#### PROSPERITY GOLD-COPPER PROJECT

#### 1996 PLACER GOLD ASSESSMENT REPORT

# RECEIVED

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Gold Commissioner's Office VANCOUVER, B.C.

CLINTON MINING DIVISION BRITISH COLUMBIA CANADA

NTS 92 O/5E Latitude 51° 27' N, Longitude 123° 36' W

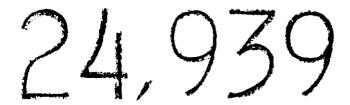
PLACER CLAIMS	TENURE NUMBERS
MARC 1	266459
MARC 2	266460
MARC 3	266461
MARC 4	266462
MARC 5	266463
MARC 6	266464
FIS 1	266423
FIS 2	266424
FIS 3	266425

#### **OWNER**

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by

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March 15, 1997



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#### 1.0 Summary

The Prosperity Gold Copper Development Project is located in south central B.C. approximately 250 kilometers north of Vancouver and 125 kilometers southwest of Williams Lake. The Property is within the Clinton Mining Division and is comprised of 196 mineral and 9 placer claims covering 95 square kilometers.

In 1996, Taseko Mines Limited completed 69 diamond drill holes of a program designed to further advance the Prosperity Project to feasibility stage. A total of 2,469 meters of overburden, in the majority of these holes, was drilled with casing advancers in lieu of tricones enabling very high recovery of the overburden and detailed interpretation of depositional environments.

Pan concentrate samples were taken from 12 locations in 11 drill holes in order to evaluate the placer gold potential within the overburden. The 11 selected drill holes were centered around paleo outcrop lows where fluvial channels existed. Anomalous values were returned from many of these samples indicating multiple prospective placer channels.

Three whole core samples representing weathered paleo fanglomerate material (OVB2), which were taken from drill hole 96-218, also returned anomalous values.

The overburden sampling program has outlined areas of anomalous gold and indicates that gold has been concentrated in some of the fluvial channel deposits as well as in the weathered overburden. Further extensive sampling would be required to delineate a continuous horizon that contains high grade placer gold.

#### 2.0 Introduction

The Prosperity Gold Copper Development Project (formerly referred to as the Fish Lake Property) is located in south central B.C. approximately 250 kilometers north of Vancouver and 125 kilometers southwest of Williams Lake. The Property is within the Clinton Mining Division and is comprised of 196 mineral and 9 placer claims covering 95 square kilometers.

In 1996 Taseko Mines Limited completed an extensive diamond drilling program designed to further advance the Prosperity Project to the feasibility stage. As of 1994, a geological resource of 976 million tonnes of 0.48 grams gold/tonne and 0.23% copper had been delineated at Prosperity (Caira et al., 1995). The 1996 drill program completed 54 diamond drill holes within the proposed pit area and 15 diamond drill holes in the proposed tailings areas peripheral to the pit. This program was designed to address engineering, geotechnical and surficial geology parameters.

This report describes the results of the overburden drilling above the Prosperity Gold-Copper Porphyry Deposit. In order to facilitate a better understanding of the surficial geology, a different approach to drilling the overburden was undertaken in 1996. Casing advancers, in lieu of tricones, were utilized by the drills on the majority of the holes which enabled very high recovery of the overburden. Geological data contained within this report pertains predominantly to the glacial sediments and Miocene basalts overlying the bedrock

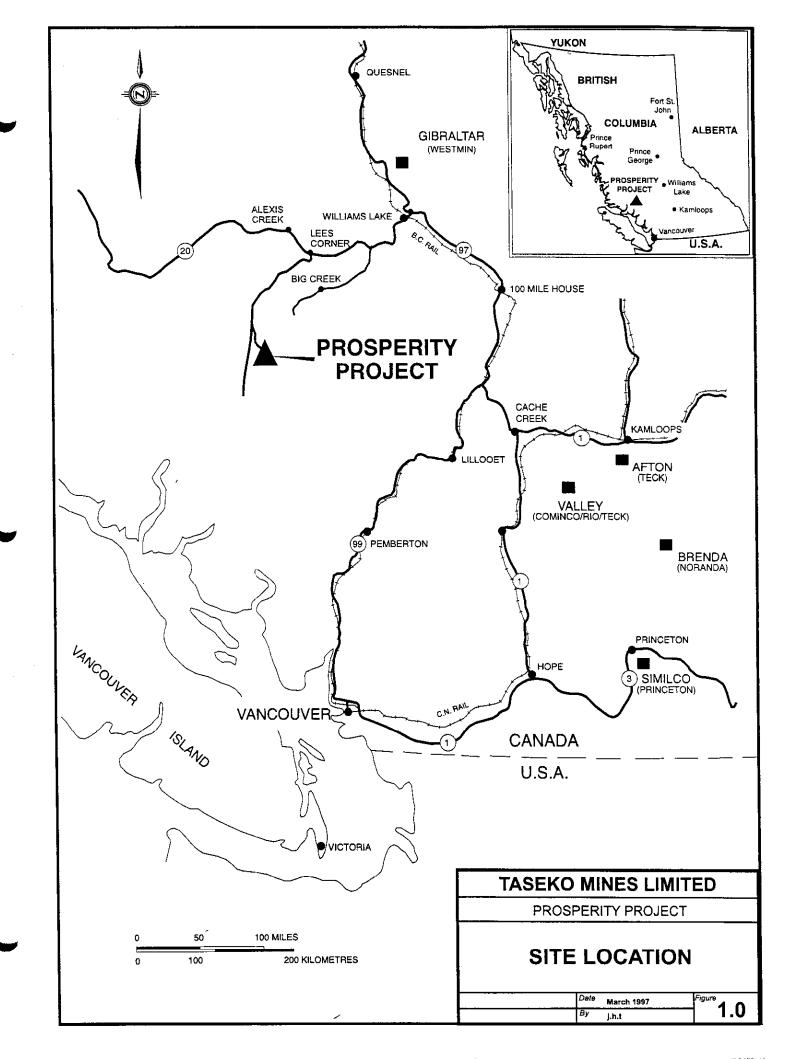
in the area. Overburden data from previous years drilling has not been incorporated into this report as the nature of the data is quite different and not as exacting as the newer data.

#### 3.0 Location and Access

The Prosperity Project is located 125 kilometers southwest of Williams Lake, B.C. and 250 kilometers north of Vancouver, B.C. at Latitude 51°27' North, Longitude 123°36' West on the NTS map sheet 92 O/5E (Figure 1.0).

Road access to the Prosperity site is via the paved Bella Coola Highway (Highway No. 20) west of Williams Lake approximately 91 kilometers to Hanceville and then south-southwest approximately 80 kilometers on the gravel Chilko Lake-Nemiah Valley road to the Whitewater (Davidson) Bridge that crosses the Taseko River. The less well maintained Taseko Lake road leads south 8 kilometers from the Davidson Bridge to the Fish Lake Road turn-off, which then leads 8.4 kilometers to site over a seasonally maintained four wheel drive road.

A float equipped aircraft can be used to access Fish Lake at the southern margin of the deposit in the summer months and an aircraft with skis could be utilized to land on the lake once the ice has become thick enough during the winter months.



#### 4.0 Physiography and Climate

Topography within the claim area varies from 1000 meters to 1560 meters with a mean elevation of 1460 meters above sea level. The Prosperity Project claim boundary spans the headwaters and upper valley of Fish Creek which drains into the Taseko River and then into the Fraser River drainage system.

Vegetation in the Project area is predominated by Lodgepole Pine in well drained areas, Douglas Fir on south facing aspects, and Spruce in wetter, less drained low areas. Valley bottoms and poorly drained areas contain meadows and marshy swamps several hectares in size which are preferred by willows and a variety of grasses.

The climate is moderate with temperatures ranging from -40° to +36° Celsius, and an average precipitation of 60 millimeters per year.

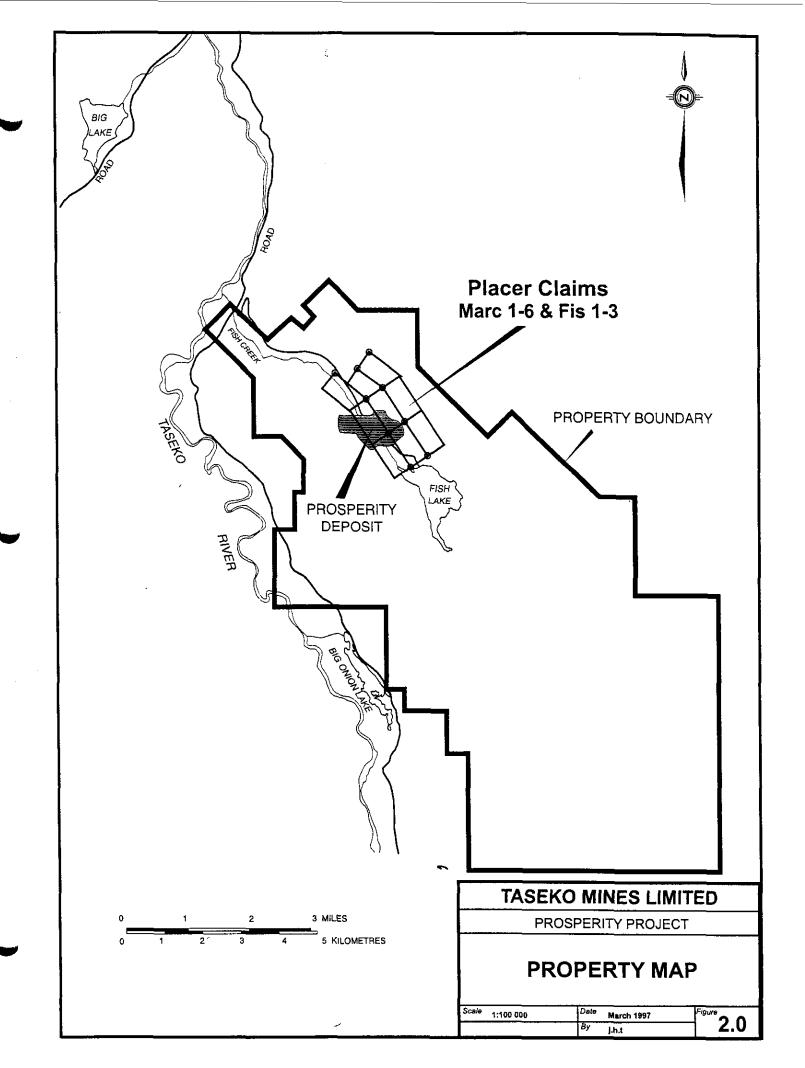
#### 5.0 Claim Data

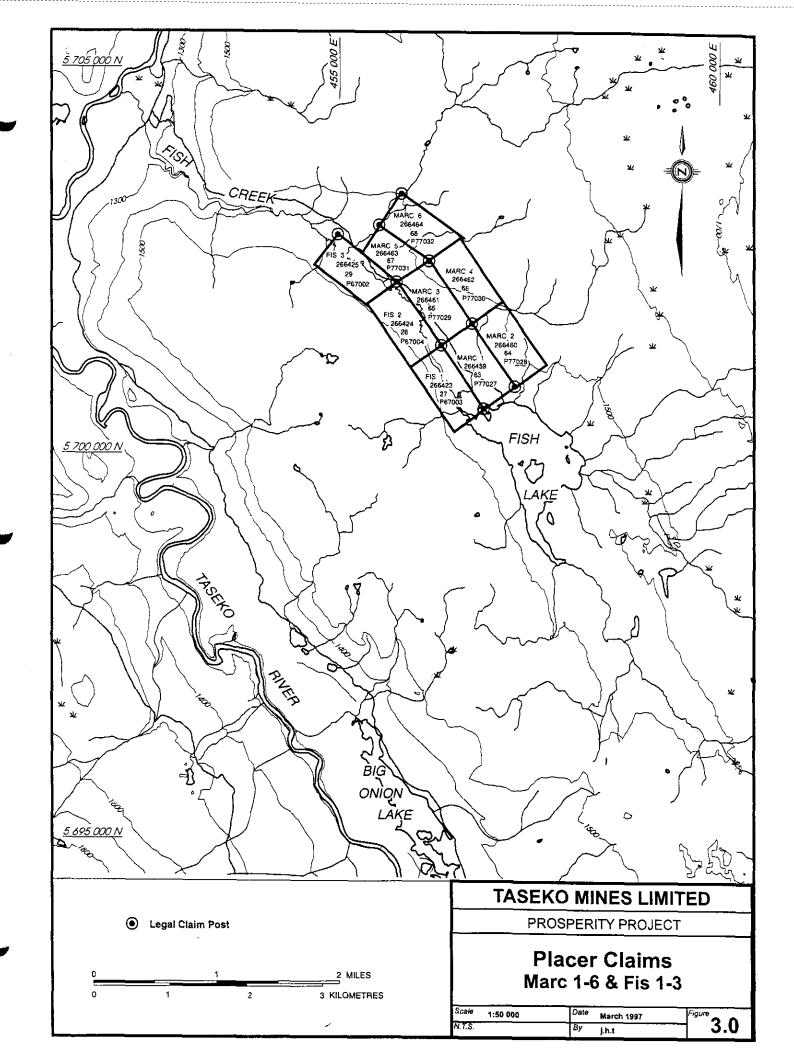
The 95 square kilometer Prosperity Project is located in the Clinton Mining Division on the N.T.S. map sheet 92 O/5E. The property, owned by Taseko Mines Limited, is comprised of 165 two-post mineral claims and fractions, 15 modified grid claims comprised of 268 units, and 9 placer claims (Figure 2.0).

The placer claim data for the 9 placer claims (Marc 1 to 6 claims and the Fis 1 to 3 claims) (Figure 3.0) is listed below:

Claim	Record	Tenure	Units	Record	Current	Expiry Date
Name	Number	Number		Date	Expiry Date	After Applying
						This Work
*Marc 1	63	266459	1	20-Jan-91	20-Jan-97	20-Jan-2002
*Marc 2	64	266460	1	20-Jan-91	20-Jan-97	20-Jan-2002
*Marc 3	65	266461	1	20-Jan-91	20-Jan-97	20-Jan-2002
*Marc 4	66	266462	1	20-Jan-91	20-Jan-97	20-Jan-2002
Marc 5	67	266463	1	20-Jan-91	20-Jan-97	20-Jan-2002
Marc 6	68	266464	1	20-Jan-91	20-Jan-97	20-Jan-2002
*FIS 1	27	266423	1	28-Арг-89	28-Apr-2001	28-Apr-2006
*FIS 2	28	266424	1	28-Apr-89	28-Apr-2001	28-Apr-2006
FIS 3	29	266425	1	28-Apr-89	28-Apr-2001	28-Apr-2006

<sup>\*</sup> Physical work was conducted on these claims in 1996.





#### 6.0 Exploration History

Exploration in the vicinity of Prosperity Deposit began in the early 1930's when prospectors located pyrite and chalcopyrite bearing porphyritic dikes 1100 meters northeast of the current deposit.

In 1960, Phelps Dodge Corporation conducted a drilling program in the copper porphyry prospective ground for which early results were not encouraging. The claims were allowed to lapse.

In 1969, Taseko Mines Limited drilled 18 holes totaling 2,200 meters just south of the ground that Phelps Dodge had explored. Taseko discovered evidence of significant tonnage grading 0.25% to 0.30% copper.

Further drilling in the 1970's and 1980's by various companies that had option agreements with Taseko Mines Limited produced a 1990 drill indicated resource estimated at 203 million tonnes grading 0.24% copper and 0.48 grams/tonne gold. This 1990 resource was delineated over an area 850 meters in diameter and 200 to 400 meters in depth. Companies that worked the ground over this 20 year span included Nittetsu Mining Company Ltd. (1970), Quintana Minerals Corporation (1973-1974), Bethlehem Copper (1979-1981), and Cominco Ltd. (1982-1989).

In 1991, control of Taseko Mines Limited was assumed by the management team of Hunter Dickinson Inc. who, with an extensive drill program, expanded the known dimensions of the deposit to 1,450 meters in an east-west direction, 850 meters north-south, and to a depth of 850 meters. By the end of 1992, an additional 67,738 meters in 121 NQ and HQ diamond drill holes were completed by Taseko Mines Limited. and the geological resource was increased to 976 million tonnes grading 0.48 grams/tonne gold and 0.23% copper. A prefeasibility study on the viability of a 60,000 tonne/day open pit gold-copper, mine-mill complex was completed by Kilborn Engineering Pacific Limited at this time.

A further 4,065 meters in 12 oriented HQ diamond drill holes were drilled in 1994 by Taseko Mines Limited. These drill holes penetrated the upper third of the deposit in order to gain a better understanding of the gold and copper distribution with respect to the orientation of mineralized veinlets. A significant grade increase of 11% in gold and 4% in copper was reported in the oriented drill holes (Copeland et al., 1995).

Taseko Mines Limited commenced a drill program in June of 1996 that was aimed at proving that the increase in grade found in the 1994 drill holes was continuous over the entire deposit. By the end of December, 1996, 69 holes comprising 27,660 meters of NQ and HQ core had been drilled on the property: 54 holes within the proposed pit area and 15 holes in proposed tailings and waste rock storage areas.

#### 7.0 Regional Geology

The Prosperity Project is located approximately 50 kilometers northeast of the Coast Plutonic Complex within the western-most Intermontaine Belt which lies between the Intermontaine and Coast morphologic belts. The surrounding area is underlain by poorly exposed Late Palaeozoic to Cretaceous lithotectonic assemblages cut by plutons of mid-Cretaceous to Early Tertiary age.

The Yalakom Fault, which has postulated Eocene dextral strike-slip offsets ranging from 80 to 100 kilometers, lies to the southwest of the deposit. Structural controls important to the localization of mineralization in the deposit may be related to the Yalakom Fault.

Volcaniclastic and andesitic volcanics that host the Prosperity Deposit are poorly exposed in the area. Feldspathic lithic sandstones, conglomerates, and shales comprise most of the rocks exposed east of the Yalakom Fault. These sedimentary rocks were correlated with the Lower Cretaceous Jackass Mountain Group by Riddell et al (1993) and Schiarizza et al (1993). The volcanic succession found near the mouth of Fish Creek was correlated to a separate unit in fault contact with adjacent sedimentary rocks. Fossils collected from shales intercalated with the volcanics near the mouth of Fish Creek were assigned Hauterivian (Early Cretaceous) ages (Riddell et al, 1993) and are correlative with sedimentary rocks that occur below the Prosperity deposit and the sediments encountered in drill holes to the south of the deposit (Caira et al, 1995).

The immediate area is covered by extensive Miocene non-marine sediments and plateau basalts.

#### 8.0 Property Geology

The Prosperity deposit is predominantly hosted in Cretaceous andesitic volcanics and volcaniclastic rocks that are underlain in the southern part of the deposit at depth by clastic sedimentary rocks. An approximately 400 meter diameter, steeply dipping quartz diorite stock called the Fish Creek Stock is surrounded by an east-west trending complex of subparallel quartz feldspar dikes. Together the stock and dikes comprise the Late Cretaceous Fish Lake Intrusive Complex that is spatially and genetically related to the deposit.

The volcaniclastic andesite is comprised mainly of coarse-grained ash and crystal tuff, flows, and thinly bedded tuff with lesser lapilli tuff that occur in the lower eastern portion of the deposit. The upper eastern portion of the deposit is hosted by subvolcanic units of crowded feldspar porphyritic andesite and thick flows. Volcaniclastic sedimentary rocks lie beneath this andesitic sequence and subcrop south of the deposit. To the west, thick andesite flows are the most abundant rock type around the boundary of the Fish Creek Stock.

#### 8.1 Volcanic and Sedimentary Rocks:

Major volcanic units that occur on the Prosperity Project area include massive and bedded andesite tuffs, subvolcanics, andesite flows, and heterolithic andesitic lapilli tuffs. Sediments occur beneath the volcanic sequence.

Massive and indistinctly bedded andesite tuffs are mainly coarse grained plagioclase crystal tuffs with some interbeds of volcanic wackes containing up to 25% detrital quartz.

Heterolithic andesitic lapilli tuff contains isolated to packed, subrounded to subangular clasts of andesite and lesser intrusive. The clasts are variably altered and may show destroyed borders. Beds of the tuffs range from a few centimeters to tens of meters thick.

A fine grained, light colored, siliceous, finely laminated andesite tuff forms relatively thick units up to several tens of meters, often interbedded with plagioclase crystal tuff. The planar laminae in this unit are millimeters in scale.

Andesite flows are plagioclase and hornblende porphyritic showing trachytic textures in a fine grained aphanitic matrix. Sharp-bordered hornblende and feldspar porphyritic andesite units most likely represent synvolcanic dikes and sills.

A shallow, approximately 500 meter thick, easterly dipping body of crowded porphyritic andesite possibly of subvolcanic origin is hosted in the eastern portion of the deposit. This unit also extends north and east beyond the deposit area. The unit is generally comprised of 45% to 65%, 1 to 2 millimeter long plagioclase phenocrysts; 10% to 15% hornblende phenocrysts ≤ 1 millimeter long; and occasional quartz eyes in a very fine grained groundmass.

The sediments that lie below the volcanic package include conglomerate, greywacke, arkose, mudstone, and local volcanic wackes. The relationship between the dominantly volcanic rocks to the north and the sedimentary rocks to the south is not well understood as intrusions and alteration mask their contacts.

#### 8.2 Fish Lake Intrusive Complex:

The Fish Lake Intrusive Complex, spatially and genetically related to the Prosperity Deposit, is an intermediate porphyritic stock and dike complex of Lower Cretaceous age. This Complex occurs within regional dilation zones developed as part of the Yalakom-Fraser Fault structural regime. The complex consists of the Fish Creek Stock, a steeply south dipping, lenticular to cylindrical composite of quartz diorite, surrounded by an east-west trending complex of elongate lenticular subparallel quartz feldspar porphyry dikes.

The Fish Creek Stock is made up of three variations of quartz diorite: QD1 is an irregular east-west trending and south dipping lenticular body intruded along its southern and eastern sides by a composite of QD2 and QD3 that make up two thirds of the stock.

The three quartz diorite units vary mainly in grain size and texture and often exhibit gradational boundaries. The QD1 unit is comprised of 45% to 60%, 1 to 2 mm, crowded, seriate plagioclase phenocrysts that in places show conspicuous heterogeneity in grainsize on the scale of a few centimeters to tens of centimeters. The matrix is a fine grained

granular plagioclase-quartz mosaic with minor altered mafic and opaque minerals. An average of 5%, and in places exceeding 10%, primary magmatic orthoclase is more or less evenly distributed in the matrix. QD2 is coarser than QD1 and contains more seriate to bimodal 35% to 55% crowded, 1 to 7 mm, porphyritic plagioclase phenocrysts. The QD2 grades into QD3 which has more abundant plagioclase phenocrysts and a coarser equigranular to subporphyritic texture with an average grainsize of 3 mm. Subhedral quartz grains, typically comprising between 3% to 6% of the rock mass (but may comprise up to 10%) and 3mm to 5 mm in size to a maximum of 8mm, occur in all three variations of quartz diorite.

Quartz feldspar porphyry dikes largely postdate and crosscut the QD1 phase as east-west trending, south dipping, subparallel dikes that appear to be close in age to the Fish Creek Stock. The dikes are a few meters to tens of meters thick. The quartz feldspar dikes typically contain 25% to 35%, 3mm to 4 mm (up to 7 mm) subhedral to euhedral plagioclase phenocrysts and 2% to 5%, 1mm to 3mm, subhedral quartz phenocrysts in a siliceous aphanitic groundmass. This unit can contain hornblende phenocrysts 1 to 3 mm long and, where less altered, up to 1% black euhedral biotite books. The matrix is similar to that of the quartz diorite units but is generally finer grained and contains more quartz.

Post ore porphyritic diorite dikes that trend east-west and northwest-southeast show considerable variation in texture. Plagioclase phenocrysts in a fine grained phaneritic matrix vary in size from 1 to 3 mm comprising 15% to 25% of the unit to a maximum of 30%. Hornblende phenocrysts vary in size from 1 to 4 mm and make up approximately

12% to 15% of the rock. Quartz eyes  $\leq$  1 to 2 millimeters are present in concentrations up to 2%.

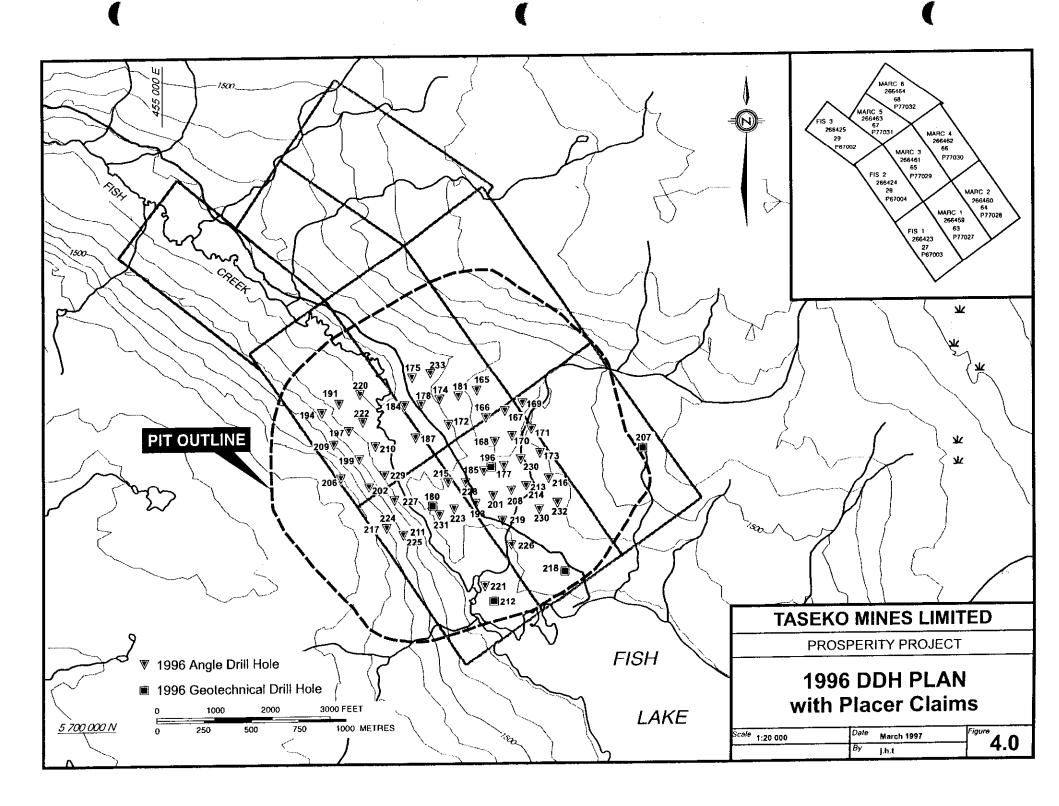
#### 9.0 Exploration Program

The Exploration program carried out by Taseko Mines Limited from July 10 to December 14, 1996, produced 28,235 meters of core in 69 holes. Two Longyear 38 diamond drills and two Longyear 44 diamond drills were utilized to complete the drill testing within the proposed pit, waste rock and tailings storage areas. A D6 Finning Cat was used to complete drill moves and a Finning 240B Excavator was used to build drill pads and drill sumps.

The majority of the holes within the proposed pit area (47 in total) were drilled at a dip of -45° and an azimuth of 340° (Figure 4.0). Drill holes cored to determine geotechnical parameters and acid generation potential within the pit (7 in total) were drilled at various orientations. Vertical holes were drilled for geotechnical purposes at proposed tailings and waste rock sites outside of the proposed pit area (15 in total). Drill pads were reclaimed soon after they were completed although frozen ground inhibited reclamation during the winter months. Drill pads not reclaimed during winter months will be reclaimed in the spring of 1997.

In addition to grade enhancement by better sampling of vertical auriferous quartz-pyrite veins, geotechnical, metallurgical and acid base accounting aspects were addressed by the drill core sampling and logging programs. Detailed mapping of the overburden was undertaken to determine the true thickness over the deposit and to characterize the acid generating potential of the material. Heavy mineral concentrates were obtained from

various locations within the overburden and utilized along with assay results to determine if placer gold was present within the pit area.



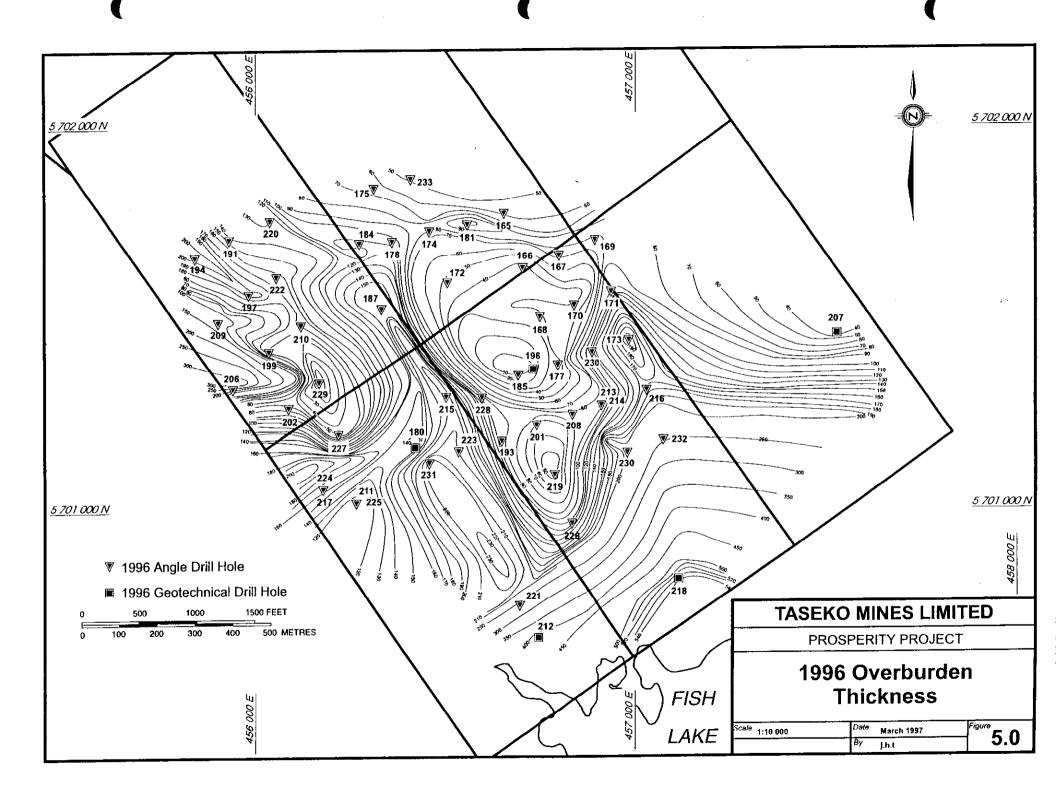
#### 10.0 Placer Program

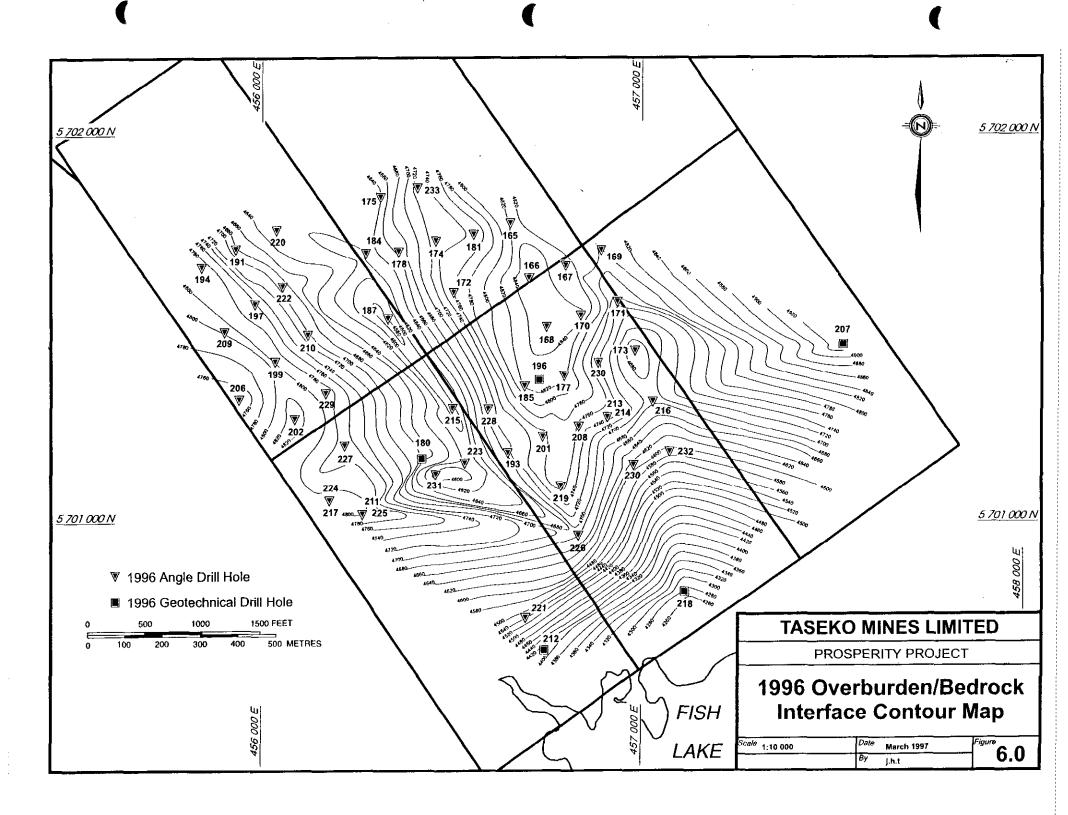
The 1996 overburden drilling program provided more detail on the estimated overburden thickness within the deposit area. In 1996, Casing Advancers were utilized to core the overburden which enabled the drill rods and casing to be put down the hole at the same time. This method of drilling increased the recovery of the overburden dramatically.

Detailed geological logging of the overburden has enabled recognition of depositional environments that were not observed during previous years of drilling. In the past, overburden depths were established using a tricone bit to drill to competent rock. This led to errors in determining the exact location of the overburden/bedrock interface as the triconed depth did not take into account that weathered incompetent bedrock may have been drilled as well. The use of casing advancers has enabled more precise recognition of the bedrock/overburden interface and as a result, the thickness of overburden reported in previous years drilling has decreased somewhat.

Using the newly acquired overburden data, an isopach map of the overburden thickness without correction for topography was completed (Figure 5.0), as well as a topography map of the overburden/bedrock interface showing the paleo outcrop patterns (Figure 6.0).

Topographic lows and corresponding overburden thickness highs occur as a 950 meter long northwest-southeast linear trend centered around drill holes 96-184, 96-187, 96-215, 96-223 and 96-221, as well as a 300 meter long northwest-southeast linear trend centered



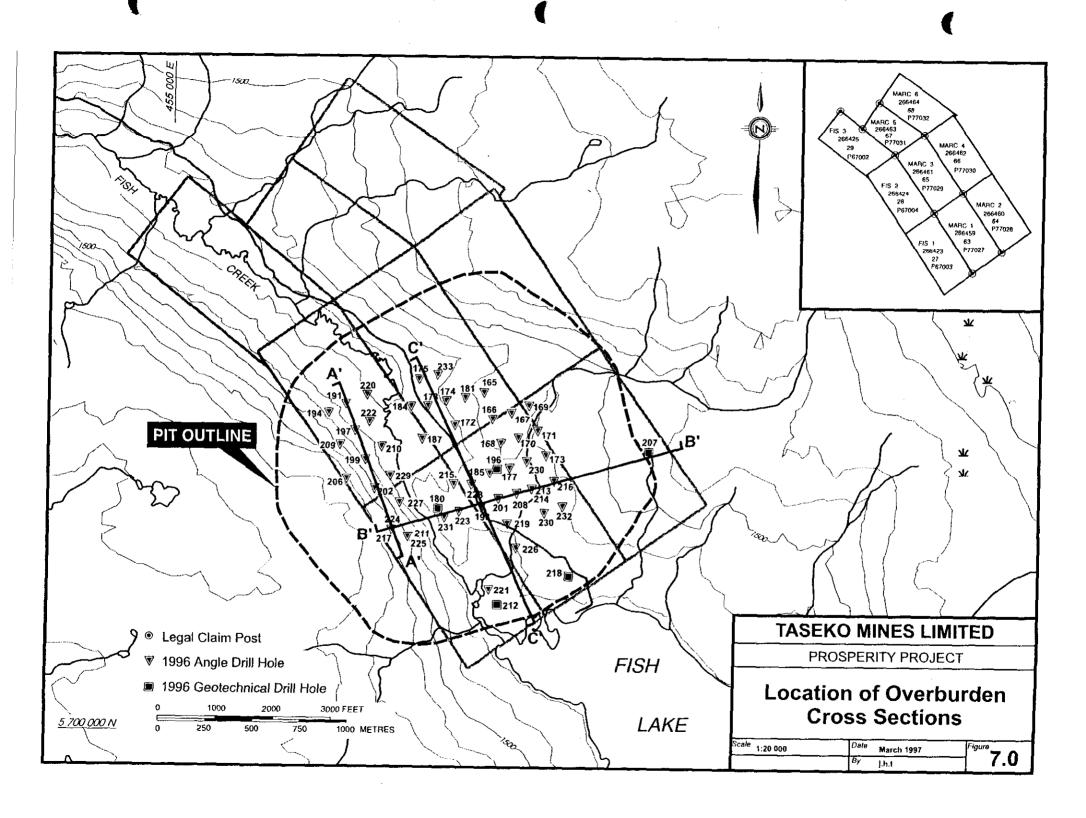


around drill holes 96-171, 96-173, 96-216. A large basin exists at the south-southeast end of both these linear trends coinciding with the highest overburden thickness' and the deepest bedrock interceptions encountered within the pit area.

The sediments encountered in the overburden portion of the diamond drill holes consist of glacial till (OVB), basalt flows (BSLT), a layer of iron-oxidized paleo debris flow (possible fanglomerate?) (OVB2), glaciolacustrine sediments (SILT), and various combinations of the above. Overburden thickness in general varies from 0 meters to 68 meters but is as thick as 165 meters to the south of the deposit near Fish Lake.

In general, the proposed pit area is covered by a widespread blanket of glacial till with minor elongate gravel eskers. The glacial till consists of a medium to dark gray clay rich matrix which contains up to 60% heterolothic rounded gravel, cobbles and boulders. The clay in the matrix is very plastic and contains only a small percentage (1% to 5%) silt component. This unit seems to be a fairly typical example of unsorted basal till. A prominent 750 meter long esker occurs on the east side of Fish Creek and extends south to within 250 meters of the outlet of Fish Lake.

The west side of Fish Creek is predominated by a thick sequence of basalt flows which can be observed in cliffs outcropping along the bank of the creek (Figures 7.0, 7.1, and 7.2). The basal till occurs as an irregular cover up to 19 meters thick over the basalt flows which in turn are in direct contact with bedrock or overlying a variably extensive and irregularly thick iron-oxidized angular debris flow (fanglomerate?) (OVB2). The basalt,



which can be from 0.50 meters to 48.82 meters thick, is vesicular in its upper reaches but more massive and feldspar rich near the base of thicker flows. Thin 1-3 meter intersects of brecciated basalt with devitrified brown to yellow cream colored glass as the cementing matrix are encountered in the southern portion of Fish Creek. These breccias are sometimes proximal to glaciolacustrine sediments indicating that perhaps the glass was formed when lavas were quenched by standing water.

East of Fish Creek and north of Fish Lake, the overburden consists predominantly of a patchy and variably thick sequence of basal till that covers OVB2 and bedrock.

OVB2 consists of a rusty tan colored silty and sandy clay rich matrix containing 30% to 40% clasts. The clasts are angular, 2 to 5 cm in diameter, and variably altered. Colors vary from white, green, and gray, to hematite stained. This unit is very colorful and is distinguished from the basal till by color and the fact that the clasts are generally smaller and angular. The OVB2 is partially cemented (postulated to be a week ferricrete cement made up mostly of limonite and trace calcite) and may represent a paleo-debris flow or fanglomerate that underwent a fairly long period of weathering. The strong limonite altered matrix appears to grade into a less altered dark green-gray sandy and silty matrix containing similar clasts to the limonite altered sections. This color gradation probably indicates the depth of paleo-surface weathering.

Small islands of basalt, nine to thirteen meters thick, occur near holes 96-201, 96-219, and 96-172.

Overburden thickness increases gradually towards Fish Lake and becomes increasingly silt rich. Near the lake they consist entirely of silts and clays which are typical of sediments deposited in a glacial lacustrine environment. These silt and clay rich lake sediments sometimes contain black organic debris and are varved. Two paleo-fluvial channels were intersected in drill hole 96-212. These channels are indicated by coarser gravel located within a succession of fine grained silt and sand (see Figure 7.0 and 7.3). The position of the two buried channels suggests that a paleo-river which drained the lake gradually migrated 100 to 150 meters west to its current position today.

The thickness of lake sediments intercepted, and the occurrence of varved lake sediments 600 to 650 meters north of Fish Lake in the south central and the eastern portion of the deposit, suggests that a lake has been present in the same vicinity as Fish Lake for a long period of time and may have been considerably larger in the past.

The paleo outcrop patterns (Figure 6.0) indicate a south sloping valley in the southeastern portion of the proposed pit area near drill holes 96-169, 96-171, 96-173, 96-216, and 96-232. A flat to slightly northward sloping valley can be seen centered around drill holes 96-184, 96-187, 96-215, and 96-223 in the western portion of the pit area subparallel and east of Fish Creek.

#### 11.0 Results and Conclusions

Pan concentrate samples were taken from 12 locations in eleven drill holes. The samples were chosen from intervals that were coarser than the surrounding sediments and possibly indicative of paleo-channels where gold may have been concentrated. The majority of the samples were chosen from drill holes centered near the paleo outcrop lows evident in Figure 6.0. Fluvial deposits encountered in these paleo low-lying areas may have had a longer period of time to concentrate gold in the area.

Anomalous values occurred in 6 of the 12 pan concentrate samples (see Table 1). The strongest anomalies occur in drill holes 96-180, 96-231, 96-221, and 96-212 which lie in the western paleo outcrop low-lying area. The anomalies in adjacent drill holes 96-180 and 96-231 are 35.63 meters (117 feet) and 57.27 meters (188 feet) below the surface respectfully and are probably from two different channels. This suggests that there may be multiple layers of anomalous sediments within the paleo low-lying area. A similar occurrence is evident in drill holes 96-221 and 96-212 to the south where anomalies occur at depths of 63.63 meters (209 feet) and 21.12 meters (69 feet) below the surface respectfully.

Entire core was sampled from the vertical drill hole 96-218 and sent for assay (Table 2). Results show an anomalous OVB2 zone from 48.0 meters (158 feet) to 54.0 meters (177 feet) in three 2 meter samples where values of 0.35, 0.30 and 0.20 g/t Au were returned.

Additional detailed drilling, logging, and sampling of the overburden is required to better define the potential for placer gold extraction at the Prosperity Deposit. Further studies of gold grainsize distribution within the sediments would also have to be completed in order to better evaluate the placer gold potential. In addition, representative samples of the OVB2 should be taken throughout the deposit as the strongly limonite altered debris flow or fanglomerate appears to carry enriched gold values.

Overall, the 1996 surface sediment sampling program has outlined several areas of anomalous gold within the Deposit overburden. The program has indicated that gold has been concentrated in some of the channel deposits intersected by the 1996 drill holes. Further detailed sampling of 1996 cored overburden and possibly more drilling would enhance the chances of delineating a favorable horizon hosting a high grade placer gold deposit.

## TABLE 1

#### PROSPERITY PROJECT

# 1996 Placer Gold Exploration Program Pan Concentrate Assay Results

Sample #	Hole ID	From (m)	To (m)	Sample Length (m)	Description	Gold Grade (g/t) Pan Concentrate
P9601	96-171	38.00	38.71	0.71	OVB2 @ Bedrock/Overburden interface	52.7
P9602	96-173	83.50	84.50	1.00	Glacial till with limonite cemented breccia below	17.7
P9603	96-180	49.40	50.40	1.00	silt & gravel	88.4
P9604	96-215	40.00	41.00	1.00	60% gravel, 40% clay	5.1
P9605	96-216	72.50	73.50	1.00	50% clay, 50% cobbles and sand	82.5
P9606	96-212	29.20	29.87	0.67	70% silt, 30% sand and gravel	324.1
P9607	96-212	73,50	74.50	1.00	80% silt, 20% coarse sand	10.6
P9608	96-220	31.00	32.00	1.00	70% sand and silt, 30% gravel	1.65
P9609	96-221	89.00	90.00	1.00	30% clay and silt, 70% cobbles above lake sediments	83.3
P9610	96-223	48.00	49.00	1.00	80% sand and silt, 20% gravel	3.7
P9611	96-231	80.00	81.00	1.00	silt and sand	130.5
P9612	96-232	84.43	87.48	3.05	60% gravel, 40% sand. Below lake sediments	13.2

- \* Samples in hole numbers 96-180, 96-215, 96-220, 96-221, 96-223, 96-231, 96-171, 96-173, 96-216, 96-232 are from possible paleo-river channels in the two bedrock lows that show up on the bedrock-overburden interface contour map.
- \* Samples in hole numbers 96-212 are from old fluvial channels within a thick lake sediment package.

## TABLE 2

## PROSPERITY PROJECT

# 1996 Placer Gold Exploration Program Drill Core Sample Assay Results

Sample #	Hole ID	From (m)	To (m)	Sample Length	Description	Gold Assay (g/t)
		` ′	` ,	(m)		
224501	96-218	28.04	30.00	1.96	gravel and limonite altered well sorted silt	0.01
224510	96-218	44.00	46.00	2.00	35% heterolithic angular clasts 1 to 5 cm in limonitic silty clay. Debris flow or fanglomerate.	0.15
224511	96-218	46.00	48.00	2.00	as above	0.09
224512	96-218	48.00	50.00	2.00	as above	0.35
224513	96-218	50.00	52.00	2.00	as above	0.30
224514	96-218	52.00	54.00	2.00	as above	0.20
224515	96-218	54.00	56.00	2,00	as above	0.03
224516	96-218	56.00	58.00	2.00	as above	0.05
224517	96-218	58.00	60.00	2.00	laminated glaciolacustrine silt beds with limonite alteration along select beds.	0.01
224518	96-218	60.00	62.00	2.00	as above	0.01
224519	96-218	62.00	64.00	2.00	as above	0.01
224520	96-218	64.00	66.00	2.00	as above	0.01
224521	96-218	66.00	68.00	2.00	as above	0.01
224522	96-218	68.00	70.00	2.00	as above	0.01
224523	96-218	70.00	72.00	2,00	as above	0.01
224525	96-218	72.00	74.00	2.00	as above	0.01
224526	96-218	74.00	76.00	2.00	as above	0.01
224527	96-218	76.00	78.00	2.00	as above	0.01
224528	96-218	78.00	80.00	2.00	as above	0.01
224529	96-218	80.00	82.00	2.00	as above	0.01
224530	96-218	82.00	84.00	2.00	as above	0.01
224531	96-218	84.00	86.00	2.00	as above	0.01
224532	96-218	86.00	88.00	2.00	as above	0.01
224533	96-218	88.00	90.00	2.00	as above	0.01
224534	96-218	90.00	92.00	2.00	as above	0.01
224535	96-218	92.00	94.00	2.00	as above	0.01
224536	96-218	94.00	96.00	2.00	as above	0.01
224537	96-218	96,00	98,00	2.00	as above	0.01
224538	96-218	98.00	100.00	2.00	as above	0.01
224539	96-218	100.00	102.00	2.00	as above	0.01

## **TABLE 2 CONTINUED**

## PROSPERITY PROJECT

# 1996 Placer Gold Exploration Program Drill Core Sample Assay Results

Sample #	Hole ID	From	To	Sample	Description	Gold
		(m)	(m)	Length		Assay (g/t)
				(m)		
224540	96-218	102.00	104.00	2.00	as above	0.01
224541	96-218	104.00	106.00	2.00	as above	0.01
224542	96-218	106.00	108.00	2.00	as above	0.01
224543	96-218	108.00	110.00	2.00	as above	0.01
224544	96-218	110.00	112.00	2.00	as above	0.01
224545	96-218	112.00	114.00	2.00	as above	0.01
224547	96-218	114.00	116.00	2.00	as above	0.01
224548	96-218	116.00	118.00	2.00	as above	0.01
224549	96-218	118.00	120.00	2.00	as above	0.01
224550	96-218	120.00	122.00	2.00	as above	0.01
224551	96-218	122.00	124.00	2.00	as above	0.01
224552	96-218	124.00	126.00	2.00	as above	0.01
224553	96-218	126.00	128.00	2.00	as above	0.01
224554	96-218	128.00	130.00	2.00	debris flow with mud matrix	0.01
					gray-green in color, 25% to	
					30% angular clasts to 3 cm	
224555	96-218	130.00	132.00	2.00	as above	0.01
224556	96-218	132.00	134.00	2.00	as above	0.01
224557	96-218	134.00	136.00	2.00	as above	0,01

#### 12.0 References

CAIRA, N., FINDLAY, A., DeLONG, C., REBAGLIATI, C.M., 1995. Fish Lake porphyry copper-gold deposit, central British Columbia. CIM Special Volume 46, Porphyry Deposits of the Northwestern Cordillera of North America. Pages 327 to 342.

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RIDDELL, J., SCHIARIZZA, P., GABA, R.G., CAIRA, N., FINDLAY, A., 1993. Geology and Mineral Occurrences of the Mount Tatlow Map Area (920/5, 6 and 12) In Geological Fieldwork 1992 British Columbia Ministry of Energy, Mines and Petroleum Resources, Paper 1993-1, 37-52.

SCHIARIZZA, P., GLOVER, J.I., UMHOEFER, P.J., GABA, R.G., RIDDELL, J.M., PAYNE, D.F., MACDONALD, R.W.J., LYNCH, T., SAFTON, K.E., and SAJGALIK, P.P, 1993. Geology of the Noaxe Creek and southwestern Big Bar Creek Map Areas (920/1, 2); B.C. Ministry of Energy, Mines and Petroleum Resources, Geoscience Map 1993-9.

### 13.0 Statement of Costs

### 1996 PLACER GOLD EXPLORATION PROGRAM

TOTAL EXPENDITURES 1996 PLACER PL	ROGRAM			<u>\$</u> 1	80.762.00
	Sub-total			\$	1,800.00
6 days @ \$300.00 per day		\$	1,800.00		
REPORT PREPARATION (Taseko Mines Limi	ted Staff)				
	Sub-total			\$	3,192.00
97 Samples @ \$24.00 per sample	_	\$	2,328.00		
Chemex Labs					
12 Samples @ \$72.00 per sample		\$	864.00		
International Metallurgical and Environmen	ntal Inc.				
SAMPLE ANALYSIS					
	Sub-total			\$ 1	75,770.00
Drilling: 8,100 feet @ \$21.70 per foot	_	<b>\$</b> 1	75,770.00		
OVERBURDEN DRILLING (J.T. Thomas Dian	nond Drilling	g)			

14.0 Statement of Qualifications

I, Gernot Wober, of the City of Vancouver, Province of British Columbia, DO HEREBY

**CERTIFY THAT:** 

1. I am an employee of Taseko Mines Limited, with a business office at Suite 1020 - 800

West Pender Street, Vancouver, British Columbia.

2. I am a graduate in Geology with a Bachelor of Science degree from the University of

British Columbia in 1991.

3. I have practiced my profession continuously since graduation.

4. I was the Project Geologist on the subject property and I assisted in carrying out the

activities surrounding the 1996 Placer Gold Exploration Program. I co-authored this

report which documents the results of the program.

Gernot Wober, B.Sc.

Dated at Prosperity Site, British Columbia, this 15th day of March, 1997.

#### 14.1 Statement of Qualifications

I, Lena K. Brommeland, of the City of Vancouver, Province of British Columbia, DO HEREBY CERTIFY THAT:

- I am an employee of Taseko Mines Limited, with a business office at Suite 1020 800
   West Pender Street, Vancouver, British Columbia.
- I am a graduate in Geology with a Bachelor of Science degree from the University of British Columbia in 1989.
- 3. I have practiced my profession continuously since graduation.
- 4. I was the Site Manager and Senior Project Geologist on the subject property and I supervised the activities surrounding the 1996 Placer Gold Exploration Program. I coauthored this report which documents the results of the program.

Lena K. Brommeland, B.Sc.

Law K. Bronmeland

Dated at Prosperity Site, British Columbia, this 15th day of March, 1997.

## **APPENDIX 1**

# PROSPERITY PROJECT 1996 Placer Gold Exploration Program Drill Hole Location, Orientation, and Core Size

Hole ID	Core	Core Size	Northing	Easting	Elevation	Azimuth	Dip
	Size						,
	O.L.	O.D.(mm)	(m)	(m)	(m)	(deg-min-	(deg)
			()	(,	(,	sec)	(9)
96-165	NQ2	51	10305.34	10423.79	1485.54	336 50 28	-44.81
96-166	NQ2	51	10165.10	10475.40	1491.07	334 01 20	-44.26
96-167	NQ2	51	10198.88	10569.07	1494.04	340 04 18	-45.20
96-168	NQ2	51	10035.36	10522.24	1491.52	337 12 52	-46.78
96-169	NQ2	51	10237.99	10661.54	1486.63	339 27 20	-44.76
96-170	NQ2	51	10071.60	10614.86	1485.91	336 43 28	-44.35
96-171	NQ2	51	10105.02	10711.12	1479.91	340 04 45	-45.71
96-172	NQ2	51	10123.85	10277.02	1465.12	340 59 18	-45.89
96-173	NQ2	51	9978.54	10755.36	1481.46	338 13 15	-44.23
96-174	NQ2	51	10257.92	10228.73	1464.46	338 16 55	-45.27
96-175	NQ2	51	10371.95	10080.61	1433.43	340 33 47	-43.98
96-177	NQ2	51	9912.46	10567.34	1481.33	337 04 30	-45.09
96-178	NQ2	51	10230.17	10131.41	1453.99	342 39 05	-44.61
96-180	HQ3	61	9699.27	10200.23	1465.70	187 34 35	-59.64
96-181	NQ2	51	10275.21	10328.75	1476.46	338 05 08	-45.65
96-184	NQ2	51	10229.45	10047.03	1441.80	339 24 30	-44.35
96-185	NQ2	51	9885.94	10470.27	1469.67	340 54 30	-45.34
96-187	NQ2	51	10054.11	10107.92	1446.57	343 44 06	-43.73
96-191	NQ2	51	10233.32	9705.28	1453.68	337 55 15	-45.66
96-193	NQ2	51	9713.04	10427.18	1466.22	340 27 40	-44.91
96-194	NQ2	51	10188.48	9614.58	1466.03	338 37 53	-44.86
96-196	HQ3	61	9900.78	10503.72	1478.71	155 26 02	-58.76
96-197	NQ2	51	10093.54	9756.15	1462.04	339 01 35	-46.12
96-199	NQ2	51	9942.17	9809.52	1477.01	339 27 39	-45.21
96-201	NQ2	51	9753.55	10518.38	1469.72	340 17 30	-44.34
96-202	NQ2	51	9793.61	9866.30	1491.54	342 39 08	-44.60
96-206	NQ2	51	9845.13	9715.00	1546.89	340 00 00	-44.92
96-207	HQ3	61	9999.17	11300.08	1513.36	269 40 40	-42.54
96-208	NQ2	51	9784.01	10613.25	1473.71	335 29 23	-44.32
96-209	NQ2	51	10021.97	9674.56	1496.85	335 58 16	-46.12
96-210	NQ2	51	10011.18	9895.20	1451.99	338 28 11	-44.85
96-211	NQ2	51	9549.03	10048.31	1497.30	338 51 35	-47.39
96-212	HQ3	61	9199.00	10529.15	1467.04	340 41 22	-43.72
96-213	NQ2	51	9804.43	10688.66	1473.30	338 42 01	-44.90

# PROSPERITY PROJECT 1996 Placer Gold Exploration Program Drill Hole Location, Orientation, and Core Size

Hole ID	Core Size	Core Size	Northing	Easting	Elevation	Azimuth	Dip
	SIZE	O.D.(mm)	(m)	(m)	(m)	(deg-min-	
						sec)	
96-215	NQ2	51	9827.07	10278.86	1459.55	337 07 03	<i>-</i> 45.76
96-216	NQ2	51	9844.81	10804.72	1481.21	340 45 13	-45.03
96-217	NQ2	51	9584.16	9960.06	1520.40	341 01 03	-45.25
96-218	HQ3	61	9359.46	10891.93	1464.27	149 24 50	-89.30
96-219	NQ2	51	9624.44	10565.72	1467.66	340 14 27	-45.06
96-220	NQ2	51	10285.08	9812.40	1440.53	337 28 36	-44.60
96-221	HQ3	61	9285.33	10477.51	1461.95	340 50 36	-45.00
96-222	NQ2	51	10139.64	9830.55	1446.33	338 45 17	-44.44
96-223	NQ2	51	9686.81	10313.99	1464.00	336 16 40	-44.20
96-225	NQ2	51	9549.50	10047.72	1497.00	N/A	-90.00
96-226	NQ2	51	9496.42	10617.71	1460.80	337 32 43	-46.48
96-227	NQ2	51	9726.62	9981.32	1468.73	336 57 05	-46.37
96-228	NQ2	51	9817.15	10399.06	1464.61	340 13 34	-45.51
96-229	NQ2	51	9856.30	9929.93	1459.20	337 32 58	-42.83
96-230	NQ2	51	9678.89	10758.56	1471.13	339 59 52	-44.32
96-231	HQ3	61	9650.09	10240.28	1467.40	340 21 43	-44.85
96-232	NQ2	51	9717.32	10853.02	1474.59	339 38 22	-45.38
96-233	HQ3	61	10392.85	10179.69	1456.29	339 24 04	-44.95

## **APPENDIX 2**

# PROSPERITY GOLD-COPPER PROJECT 1996 OVERBURDEN THICKNESS

Drill Hole #	Claim	Overburden	Overburden	Vertical	Vertical
	Oldiii.	Depth(m)		l -	Thickness(m)
		<b>Dopartin</b>	Dopan (1.1)	11110101000(10)	
96-165	MARC 3	21.95	72	51	15.52
96-166	MARC 3		52	37	11.21
	MARC 3		107	76	23.06
96-168	MARC 3		52	37	11.21
<del></del>	MARC 4		111	78	23.92
96-170	MARC 3		48	34	10.34
96-171	MARC 4		137	97	29.53
96-172	MARC 3		67	47	14.44
96-173	MARC 3		278	196	59.89
96-174	MARC 3		104	74	22.42
	MARC 3		90	64	19.40
96-177	MARC 3		51	36	10.92
96-178	MARC 3	44.20	145	103	31.25
96-180	FIS 2	57.72	189	134	40.81
96-181	MARC 3	43.76	144	102	30.94
96-184	MARC 3	48.77	160	113	34.49
96-185	MARC 1	0.00	0	0	0.00
96-187	MARC 3	74.68	245	173	52.81
96-191	FIS 2	38.71	127	90	27.37
96-193	MARC 1	41.46	136	96	29.32
96-194	FIS 2	8.23	27	19	5.82
96-196	MARC 1	3.96	13	9	2.80
96-197	FIS 2	15.77	52	37	11.15
96-199	FIS 2	20.42	67	47	14.44
96-201	MARC 1	29.35	96	68	20.75
96-202	FIS 2	26.52	87	62	18.75
	FIS 2	138.00	453	320	97.58
96-207	MARC 2	12.65	42	29	8.94
96-208	MARC 1	34.60	114	80	24.47
96-209	FIS 2	46.95	154	109	33.20
96-210	FIS 2	24.38	80	57	17.24
96-211	FIS 1	48.28	158	112	34.14
96-212	FIS 1	173.20	568	402	122.47
96-213	MARC 1	39.62	130	92	28.02
96-214	MARC 1	38.71	127	90	27.37
96-215	MARC 1	84.35	277	196	59.64

# PROSPERITY GOLD-COPPER PROJECT 1996 OVERBURDEN THICKNESS

Drill Hole	Claim	Overburden	Overburden	Vertical	Vertical
		Depth(m)	Depth (ft)		Thickness(m)
96-217	FIS 2	89.00	292	206	62.93
96-218	MARC 1	165,56	543	543*	165.56
96-219	MARC 1	17.37	57	40	12.28
96-220	FIS 2	43.89	144	102	31.03
96-221	FIS 1	101.88	334	236	72.04
96-222	FIS 2	30.48	100	71	21.55
96-223	FIS 2	84.25	276	195	59.57
96-226	MARC 1	44.81	147	104	31.69
96-227	FIS 1	20.42	67	47	14.44
96-228	MARC 1	33.22	109	77	23.49
96-229	FIS 2	0.00	0	0	0.00
96-230	MARC 1	90.53	297	210	64.01
96-231	FIS 1	95.70	314	222	67.67
96-232	MARC 1	107.72	353	250	76.17
96-233	MARC 3	20.05	66	47	14.18

\*Note: 96-218 was drilled as a vertical hole.

### **APPENDIX 3**

APHIC LOG

DRILL HOLE NUMBER 96 - 165 Page 1 of 1

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	floor  floor
SURVEY	DE	PTH	D	IP	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=T	race W=Weak M=N	Anderate S=Strong	P = Primary	$\Pi$
Collar	6	.00	_	45°	34	<del>1</del> 0°					• = Indica	ite presence of TiTi	and/or PbZn	S = Secondary	
Downhole	(ft)	(ស)	Tool	True	Read	Тгие		ROC	K CODES			MINERALIZATI	ON	ALTERATION	10
ı i							OVBN D Overburde	:n	QD2 I6 Quanz D	orite-c.gr. seriate-porpis.	Anh = Anhydric	Cc = Chalcucite	Qz = Quartz	ti=NON=Weakly Alfd	$\Pi$
2							TRIC I Triconed I	Bedrock	QD1 17 Quartz D	orise-haserug. fine porpli.	Gyp = Gypsum	Cup = Cuprite	Cal = Calcito	I=BIO=K-Silicate	
3							BSLT 2 Basalt		PPD-18 Crowded	Porphyritic Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Onhoclase	
4							OVB2 3 Unconsulu	tated Sediments	FAXT 21 Andesse	Fulf (mainly crystal sull)	To = Tournaline	Mol = Motybdonic	Shk = Slickensides	3=SER=Sencite-Ank	
5							PMPD II Post-Ore to	neusive Diome	DEBF 12 Andquie	apilli Tuff (debria flow)	Ep ≈ Epidose	Mag = Magnetite		4×QTZ=Siticification	
6							INBX 12 Intrusive B	ieccia	BEAT 23 Laminato	Andesite Tuff	Lina = Exponise	Hem = Hemane		5=PRO=Propylitic	IC
7							FP 13 Fekhpur Po	ырьугу	FLOW 24 Porphyrid	C Andesse Flow	Py = Pyrite	Po = Pyrrhotite		6=PHY=Phyllic	ΙĹ
8							QFP 14 Quartz Feli	Ispar Porphyry	SEDS 31 Siltsone, 9	Vacke, Conglom., Shale	Cpy = Chalcopyrite	TiTa = TeurTeas.		7=ARG=Argallic	ΙĹ
9							QD3-15 Quartz Din	nte-edirktaonjat in enpl	wrphyritic		Ва = Выпис	PhZn = (Lead, Zinc		8=ALB=Aibiic	JE

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Approxim	ate No	ribing		03	06
Approxim	nate E	asting		04	23
Approxim	ate Ele	vation		48	5~
Date Dril	ling St	arted	20	u I	4/96
Date Dri	iling E	nded	JU	더 1	3/96
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Casing Dep	h	21.95	-	IИ	OUT
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Logged By	Μ.	SCHATTEN	1		
2nd Logger	В.	LUMUE	Y		
Remarks					

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DRILL HOLE NUMBER 96 - 166 Page 1 of 10

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL
SURVEY	DE	PTH	a	IP	AZII	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=T	race W=Weak M=!	Moderate S=Strong	P = Primary
Collar	0	.00	- 4	-√°	3	10'					* = Indica	ite presence of T(T)	n and/or PbZn	S = Secondary
ownhole	(U)	(m)	Tool	True	Read	True		ROC	K CODES			MINERALIZATI	ON	ALTERATION
							OVBN II Overburden		QD2 16 Quartz Di	orise-c.gr. seriate-porph.	Anh = Anhydric	Cc = Chalcocite	Q4 = Quartz	0=NON=Weakly Alik
2							TRIC 1 Triessed Ba	dock	QD1 17 Quartz Di	orice-helorog. Fine porph.	Оур ≠ Сур <b>ѕыл</b>	Сир = Сирлае	Cal = Calcute	L=BIO=K-Sificate
3							BSLT 2 Basels		PPD IR Cruwded I	Porphyrisic Diorste	Cb = Carbonate	Cu = Native Cupper	Frac = Fracturing	2=KSP+Onboclase
4		-					OVB2 3 Unconsolida	ated Sediments	FAXT 21 Andesic T	fulf (mainly crystal tuff)	To = Tournaline	Mol = Molybdonius	Slik = Slickensides	3=SER=Scricite-Ank
5				i			PMPD H Post-Ore In	russyc Diorite	DEBF 22 Andesse L	apılti Tuff (debris How)	Ep w.Epidos	Mag = Magnetite		4=QTZ=Silicification
6							INBX 12 letrusive Be	eccia	BEAT 23 Laminated	Andesite Tuff	Lim = Limonia	Hom = Hematite		5=PRO=Propylitic
7							FP 13 Feldspar Por	phyry	FLOW 24 Porphyritio	: Andesite Fluw	Ру = Рупіс	Po = Pyrrhonic		6=PHY=Phyllic
8							QFP 14 Quartz Felds	spar Porphyry	SEDS 31 Silusone, W	Facke, Conglum., Shale	Сру + Свыкорупи	TiTn = TeirTenn.		7=ARG=Argalic
9		ŀ	ŀ		j		QD3-15 Quarte Diori	duz os tatunas simpo-os	porphyritic	ì	Ba = Bornic	PhZn = Load, Zinc		8=Al B=Albite

D	RIL	LING I	DAT	4	
Approxim	ate No	rthing	1	01	65
Арргехіл	ate E	esting		04	75
Approxima	ite Ele	vation		149	20~
Date Drill	ing St	arted	Ju	LY	19/96
Date Dril	ling E	nded	Ju	CY 2	26/36
Total Depth		530	.360	<u> </u>	asing
Casing Dept	h	15.9	35	IN	∕OUT
Depth of H	Q-N(	) Reductio	n .		
Logged By	М	. 50+	PATT	<del>[</del> -7]	
2nd Logger					
Remarks					

:АРНІС	Р	INTE	RVAL	ROCK	A.	LTER	ATION	SE	CON	DARY	MIN	ERAL	$\mathbf{s}$			MIN	ERA	LIZ	ATI	ON					ST	RUC	TUR	E - V	EINS	
LOG	or	FROM	то	CODE	MA	JOR	MINOR	_	(1)	NTEN:	SITY	')	][			(PE	RCEN	ĮT)				(*	)			(II)	TEN:	SITY)		
m	S				Туре	Intens.	Type Inten	s. Anh	Gyp	Сь		Ep Lin	ı Py	Сру	Bn			Mol	Mag	Hem	Pa	TeTa l	PbZn	Py	Сру М	dag Qz	Anh	Gyp	Cal Fr	ac Slik
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DRILL HOLE NUMBER 96 - 167 Page 1 of 18

						SURV	EY DATA				1	INTENSITY SCA	LE	INTERVAL	DRI	LLING DA	TA
SURVEY	DE	PTH	Q	IP	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=I	Moderate S=Strong	P = Primary	Approximate	Northing	10199
Coltar	0.	00		<u> </u>					J.,		* = Indica	te presence of TiT	and/or PbZn	S = Secondary	Approximate	Easting	10569
Downhole	(ft)	(m)	Tool	True	Read	True		ROCE	CODES			MINERALIZATI	ON	ALTERATION	Approximate	Elevation	1480m
. 1							OVBN 0 Overbunde		QD2 16 Quanz D	iorite-e gr. seriate-porph.	Anh = Ambydnic	Cc = Chalcocite	Qx = Quartz	0=NON=Weakly Ali'd	Date Drilling	Started	
2							TRIC   Triconed B	lednick	QD1 13 Quanta D	ionie-heierog, fine purph.	Сур = Сурзан	Cup = Cuprite	Cal = Calcite	I=BIO=K-Silicate	Date Drilling	Ended	
3						<u> </u>	BSLT 2 Basak		PPD 18 Crowded	Porphyritic Diorite	Cb = Carbonaic	Cu = Native Cupper	Frac = Fracturing	1=KSP=Orthoclase	Total Depth	500.49	Casing
4							OVB2 3 Unconsulid	lated Sediments	FAXT 21 Andesire	Tul! (mainly crystal tull)	To = Tournalize	Mol = Molybdenite	Slik = Slickensides	3=SER=Sencise-Ank.	Casing Depth	32.61	IN OUT
5							PMPD 11 Post-Ore In	strusive Diorite	DEBF 22 Andesne I	Lapilli Tulf (debris flow)	Ep ≈ Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ-	NQ Reduction	
6				<u>}</u>			INBX 12 Intrusive B	reccia	BEAT 23 Laminates	d Andesite Tuff	Lim = Limonius	Hem = Hemaine	ľ	5=PRO=Propylitic	Logged By	WILLIAM	Lumier
7							FP 13 Feldspar Po	мржугу	FLOW 24 Porphyriti	ic Andesite Flow	Py = Pyrite	Pu = Pyrrhetite		6=PtlY=Phyllic	2nd Logger		
8							QFP 14 Quartz Feld	Ispar Purphyry	SEDS 31 Siltsone, V	Wacke, Conglom., Shale	Cpy = Chatcopyrite	TiTn = Tour. Tone.		7=ARG=Argillic	Remarks		
9							QD3 15 Quartz Dior	iko-equigranular to subpe	ирћулис	}	Bn = Burnec	PbZn = Lead, Zinc		8=ALB=Albite	1		

the following the second of th

PHIC	P		RVAL	ROCK	1 )	LTER	_		SEC	CONI	DARY	MI	NER.	ALS				MI	NE	RAL	IZ.	ATI	ON		,		$\prod$	S	STR	UCT	rur	E - '	VEI	NS	
OG	or	FROM	ТО	CODE	MA_	JOR	MI	NOR	<u> </u>	<u>(I</u>	NTE	SIT	Y)		<u></u>			(P	ERC	ENT	')				<u> </u>	*)	] [			(IN	TEN	SITY	7)		
<u>n</u>	S			<u> </u>	Туре	Intens.	Турс	Intens.	Anh	Gyp	Сь		Еp	Lim	Py	Сру	Bo				Mol	Mag	Hem	Po	TeTu	PbZn	Py	Сеу	Mag	Qz	Anh	Gyp	Cal	Fra	c Siik
-		0.00	32.61	OUBN	90	en 19	un	a Kas	1					}																					
-  -		32.61	44.24	SUBU	∦ ,c.	KOW!	6	הכשק עו	in N	,					1				}		1						H								
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-		}	}		1	}		<u> </u>	3	AT	30	9 7	H C	201	7/4	וסכנ	5 40	CK	2/ (s)	101	7.0	n/	4	4	ا جراد اردید	con	72	ربر خ	200 100	41	1.K.+3 1.TH	2	7n	04	CA

DRILL HOLE NUMBER 96 - /68 Page 1 of

						SURV.	EY DATA					]	INTENSITY SCA	LE	INTERVAL
SURVEY	DE	РТН	D	IP	AZI	HTUN	NORTHING	EASTING	ELEV	ATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	foderate S=Strong	P = Primary
Collar	0	.00		4.3	34	10°						* = Indica	te presence of TtTn	and/or PbZn	S = Secondary
Downhole	(ft)	(m)	Tooi	True	Read	Тгпе		ROC	K CODES				MINERALIZATIO	ON	ALTERATION
1							OVBN 0 Overburd	;n	QD2 16	Quartz Dio	rite-c.gr. seriate-porph.	Anh = Anhydric	Cc = Chalcocia	Qz = Quartz	0=NON=Weakly Alt'd
2							TRIC 1 Triconed	Bedrock	QD1 17	Quartz Dio	rite-heserog, fine porph.	Gyp = Gypsum	Cup = Cuprite	Cal = Calcite	1=BIO=K-Silicate
3							BSLT 2 Basalı		PPD 18	Crowded Pr	orphyritic Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase
4							OVB2 3 Unconsoid	dated Sediments	FAXT 21	Andesite Tu	eff (mainly crystal tuff)	To = Tourmaline	Mol = Molybdenite	Stik = Stickensides	3=SER=Sericite-Ank.
5							PMPD il Post-Ore i	intrusive Diorite	DEBF 22	Andesite La	pilli Tuff (debris flow)	Ep = Epidole	Mag = Magnotite		4=QTZ=Silicifacation
6							INBX 12 Intrusive	Breccia	BEAT 23	Laminated &	Andesite Tuff	Lim = Limonite	Hem = Hematite		5=PRO=Propylitic
7							FP 13 Feidspar F	orphyry	FLOW 24	Porphyritic .	Andesite Flow	Py = Pyrite	Po = Pyrrhotite		6=PHY=Phyllic
8							QFP 14 Quartz Fel	dspar Porphyry	SEDS 31	Siltsone, Wa	acke, Conglom., Shale	Cpy = Cluscopyrite	TiTn = TetrTenn.		7≖ARG=Argillic
9							QD3 15 Quartz Die	orite-equigranular to sub	porphyritic			Bu = Bornie	PbZn = Lead, Zinc		8=ALB=Albite

Ī	Di	RIL	LING D	ATA	1	
1	Approxima	te No	rthing	10	203	3
ı	Approxim	ate E	asting	14	953	23
l	Approxima	te Ele	vation	J	49	0
l	Date Drill	ing St	arted	JUL	<u>-4 2</u>	6/96
	Date Drii	ing E	nded	Ąυ	ر ی	2/56
l	Total Depth	1	635.2	0~	С	asing
l	Casing Dept	h	15.85	~	ľ	OUT)
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	2nd Logger					
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1	<b>`</b>	INTE	RVAL	ROCK	Al	LTER	ATIC	)N	SEC	COND	ARY	MIN	ER.	ALS				MI	NEI	RAI	JZ	TI	ON				П	S	TR	UCT	URI	E - V	/EII	NS	
0	r	FROM	то	CODE	MA.	JOR	MIN	VOR		(IN	TEN	SITY	<u>')</u>					(P)	ERC	ENT	r)				(	*)	11			(IN	TENS	ITY)	)		
5	3				Туре	Intens.	Туре	Intens.	Anh	Gyp	Съ	1	Еp	Lim	Py	Сру	Bn			Т	Mol	Mag	Hem	Po	TtTo	PbZn	Py	Сру	Mag	Oz	Anh	Gvp	Cal	Frac	Slik
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		15.85	23.2 <b>4</b>	su€√	ceo	νιδε	<u>'</u> '2 F	CRPH	y R.17	ارا	AN	DEST	₹E	ŀ	İ		ĺ										Н								l H
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						SURV	EY DATA					NTENSITY SCA	LE	INTERVAL	DRILLI	ING DATA
SURVEY	DE	PTH	D	IP	AZII	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	Anderate S=Strong	P = Primary	Approximate North	ning /023 <b>g</b>
Coltar	0	.00									* = Indica	te presence of TiTn	and/or PbZn	S = Secondary	Approximate East	ing 1 <i>0661</i>
Downhole	(ft)	(m)	Tool	True	Read	Тгие		ROCK	CODES			MINERALIZATIO	DM	ALTERATION	Approximate Eleva	lion /485
1						<u> </u>	OVBN () Overburder	•	QD2 16 Quart Dio	rsse-е gr. scripte-рогра.	Anh = Anhydric	Cc = Chalcocite	Qz = Querts	U=NON=Weakly Ali'd	Date Prilling Start	led Aug 4/86
2			<u> </u>			<u> </u>	TRIC I Triconed B	edrock	QD1 17 Quartz Droi	rise-bescrup, fine purph.	Gур = Сурьчна	Cup * Cuprise	Cal = Calcine	t=B10=K-Siticate	Date Drilling End	ed A1.66/96
3							BSLT 2 Basely		PPD 18 Crawded Pr	orphyritic Diorne	Cb = Carbonaic	Cu = Native Copper	Frac = Fractioning	2=KSP=Onhoclase	Total Depth	4) 32.90/m Casing
4							OVB2 3 Unconsolid	lated Sediments	FAXT 21 Andesite To	df (mainly crystal tuff)	To = Tournalise	Mat = Malyblenue	Slik = Slickensider	3=SER=Sencine-Ank.	Casing Depth	33.92M IN OUT
5			ļ <u>.</u>			<u> </u>	PMPD II Post-Ore In	trusive Dionte	DEBF 22 Andesire La	pılli Tull (debris How)	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ-NQ R	eduction
6							INBX 12 Immusive Ba	reccia	BEAT 23 Laminated /	Andesise Tuff	Lim = Limonius	i icm = Hemanic		5×PRO≃Propylate	Logged By A). &	umlell
7							FP (3 Fektspar Pu	uphysy	FLOW 24 Porphyritic	Andesse Flow	Py = Pyrice	Ро = Руппоць		6≥PHY=Pbyllic	2nd Logger	
8							QFP 14 Quartz Feld	Ispar Purphyry	SEDS 31 Silisunc, W.	icke, Conglum., Shale	Cpy = Chalcopyric	TiTn = TeurTenn.		7=ARG=Argillic	Remarks	
9							QD3 15 Quartz Dior	ne-edeikamenet en tapbe	<b>жрћупи</b> с		Ва = Вогане	PbZa = Lext Zinc		ĕ≠ALB≥Albinç		

P	,		RVAL	ROCK		LTER			SE					ALS	_				NER			TIC	NC					1	STR		rur			NS	
01		FROM	то	CODE		IOR	MIN	Intens.	<del>                                    </del>	_		NSIT	<del></del>	<del>,                                    </del>	<u> </u>	T	1	<u>(P</u>	ERCI	<del></del>		. 1.	1		<del>                                     </del>	(*) I	<del>  -</del>	T.,	1.7	T	TENS	T		T.,	en.
		0.00	33.33	Ougal									- EP	I.im	**/ 	Сру	Di				101 N	TAR I	:Jeill	<u>ru</u>	1211	PbZn			/ Min	<u> </u>		10/1		Fiac	Suk
		<i>C. 9</i> (3	79.8 <sub>-</sub> 3		0147	00 - 29 - 33 - 37 - 47 -	14 14 28	201 33 37 47 52	1/2 m	100 E10 CC E10	~ ( Gen - 1	SAS 124 1345 124	4A) AC	7	170	16.	200 S	י אמניה	7	1-7		/>													
	-	33. <b>6</b> 3	10507	su BV	3	m	3	<i>P</i> .	10 0 TH	AN AN AC Com	M Hle Cs In Aci	D-PAI	P P C X	N Næ LAC	7 CAA 10° 217 -7	6~ 100.	GAR FTC	را اور د کالوار د کالوار	.0C.	10 u	75	C.11.	3,0	AC SIAS I CA	ra Iri	13,,	mile Kou	TEN	40 U 1714:	-60 17,1 5.	20	54. 0-1 07	59	م مهره موسط خ	GD euro

DRILL HOLE NUMBER 96 - 170 Page 1 of 23

						SURV	EY DATA					INTENSITY SCA	LE :	INTERVAL	DF	ILLING D	ATA
SURVEY	DE	PTH	<del> </del>	IP	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=I	Moderate S=Strong	P = Primary	Approxima	te Northing	10072
Collar		0.00	- 4	45"	3	40-					• = Indica	te presence of TiT	n and/or PbZn	S = Secondary	Approxima	ite Easting	10615
Downhole	(ft)	(m)	Tuol	True	Read	True	ļ	ROC	K CODES			MINERALIZATI	ON	ALTERATION	Approximat	e Elevation	1485m
1		ļ				<u> </u>	OVBN 8 Overbunke	•	QD2 16 Quanz Dic	vite-c.gr. seriale-porph.	Anh = Anhydrise	Cc = Chatcocise	Qs = Quartz	O=NON=Weakly Alt'd	Date Drilli	ng Started	Aug 02,1996
2		<b> </b> -					TRIC I Triconed B	ledrock	QD1 17 Quanz Dic	rite-heterog. fine purph.	Сур. ≠ Сурына	Cup = Cuprite	Cal = Calcine	I#BIO=K-Silicase	Date Drill	ng Ended	AUG 09,1996
-3		<b> </b>					BSLT 2 Basali		PPO 18 Crowded P	orphyritic Diorite	Ch = Carbonac	Cu = Native Copper	Frac = Fracturing	2=KSP=Ontoclase	Total Depth	584.4	3m Casing
4			ļ				OVB2 3 Unconsolid	ated Sediments	FAXT 21 Andesite To	uff (mainly crystal tuti)	To a Tournalise	Mol = Molybdenie	Slik = Slickensides	3=SER=Scricke-Ank.	Casing Depth	16.40	M OUT
5			<b> </b>			ļ	PMPD 11 Post-Ore in	Arasive Diorite	DEBF 22 Andesnet	apıllü Tuff (debris flow)	Ep = Epidute	Magnetite		4=QTZ=Silicification	Depth of 116	Q-NQ Reduction	
6						ļ	INBX 12 Intrusive Ba	песена	BEAT 23 Laminated	Andesite Tuff	Lim » Linopia	ilun = itematis		5=PRO=Propylitic	Logged By	M. 5 CHAI	rev
-7-							FP 13 Feklspar Po	<b>Ф</b>	FLOW 24 Porphymic	Andesia Flow	Py * Pyris	Ро и Рупкинс		6=PHfY≖Phyllic	2nd Logger		
8							QFP 14 Quartz Feld	spar Porphyry	SEDS 31 Siltsone, W	acke, Conglom., Shale	Cpy = Chakopytic	TiTa = Teu-Tean.		7=ARG=Argillic	Remarks		
9							QD3 15 Quartz Dior	ins-colori Bramerjas, tra 2010 b	exaphyrite		Ва = Вольке	PhZn = Lead, Zinc	_	8=ALB=Albisc			

APHIC	P	INTE	RVAL	ROCK	A	LTER	ATIO	NC	SEC	OND	ARY	MIN	ERAL				MI	NER	ALI:	ZAT	ION					S	TR	UCT	URI	E - V	VEIN	IS	
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m	S				Туре	Intens.	Туре	Intens.	Anh	Сур	Сь	É	Cp Llm	Py	Сру	Bn	cc	Cu	М	ol Ma	g Hern	Po	TiTn	PbZn	Py	Сру	Mag	Qz	Anh	Сур	Cai	Frac	Slik
		0	16.46 	ONBN	81A	2134.8 CVL 1/1 CVL 1/1 CI 24.5	516 W	CLAM	DASA ) To	14.6	70 1: 3~	53/2	. WIC 1 - Ed	46	) e.	, CGA-E M MI	E12	50 C	رده دي	5 05	5	8-	204	<b>.</b> Jb∈	<b>1</b> (	088	ی ا	-512	E F	124	i i	,	ţ.
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				-	ALTE		K-5 Stor	CSTALL LICATE SECE GRAD	0135 4264	PHI	105 -> LLI	Blo- ONER	>1.4C)	الدو. يالار	127	FRICE	\ \ <mark>}</mark> 6	€4¢·	· Mot	FRA	∱€ .	CHE	L DA	26()	TE	໌ ≲∳	>A-72	5E.				- 1	L
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						SURV	EY DATA				ı	NTENSITY SCAI	LE	INTERVAL	DRILLING DATA
SURVEY	DI	ЕРТН	D	IP	AZR	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	ace W=Weak M=M	Anderste S=Strong	P = Primary	Approximate Northing
Collar	-	0.00							J	`	• = Indica	te presence of TtTn	and/or PbZn	S ≠ Secondary	Approximate Easting 10708
Downhole	(n)	(m)	Teal	True	Read	True		ROCE	CODES			MINERALIZATIO	ON	ALTERATION	Approximate Elevation 1480
1							OVBN 0 Overbunk		QD2 16 Quartz Dior	rite-e gr. seriste-purpk	Anh = Anhydric	Cc = Chalcocite	Qz = Quenz	0=NON=Weakly Ali'd	
2							TRIC   Triconed	Bedrock	QD1-17 Quartz Dior	rise-heserog, fine purph.	Gур ≖ Gурѕит	Cup = Cuprite	Cal = Calcise	1=8(O=K-Silicus	Date Dritting Ended Ave. 13196
3							BSLT 2 Baselt		PPD 18 Crowded Po	огрћугије Diorita	Ch = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Onbuclase	Total Depth 470.3 m Casing
4							OVB2 3 Unconsoli	dated Sediments	FAXT 21 Andesite To	off (maunly crystal suff)	To = Tournaline	Mol = Molybdenise	Shk = Shekensides	3=SER=Sericite-Ank.	Casing Depth IN OUT
5							PMPD 11 Pass-Ore 1	nurusive Dionte	DEBF 22 Andesse La	pelli Tuff (debris flow)	Ep = Epidote	Mag = Magnetite		4±QYZ=Silicification	Depth of HQ-NQ Reduction
6							INRX 12 Immasive E	Breccia	BEAT 23 (Laminated /	Andesise Tulf	Lim = Limonte	Hem = Hemanie		S=PRO=Propylitic	Logged By ATMPA SIMUELS
7							FP  3 Բշևևթութ	urliphità	FLOW 24 Purphyrnic	Andesus Flow	ry = ryme	Pa = Pyrrhatia		6-,P1lY≃Phyllic	2nd Logger
8			_				QFP 14 Quartz Fel	dspar Purphyry	SEDS 31 Silusone, Wi	acke, Congiom., Shale	Cpy = Chakeopyrise	TiTa = TeurTena.		7±ARG=Argülic	Remarks
9				]			QD3 15 Quartz Dit	orite-equigranular to subp	orphyritic		Bn = Bortuse	PbZa = Lead, Zinc		8=ALB=Albitc	

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LOG	or	FROM	ТО	CODE	MIA.	JOR	MIN	OK	<u> </u>	(11)	TEN		<del></del>	┵					RCE						(`						ENS		- 1	т.	
m	S				Туре	Intens.	Туре	Intens.	Anh	Gyp	Сь		Ep Li	m	Py 0	Сру	Bn C	<u> </u>	_	_   ^	1ol N	/lag l	lem	Po [	TtTn:	PbZn	Py	Сру	Mag	Qz	Anh	Gyp	Cai I	Frac S	lik
-		0.90	41.16	OUBN	0.4	70 -	- 10.2	35	27	ري-	10	5-1	101		7/44	23	رور	*									<u>.</u>								H
<b> -</b>					26	52 - 71	38	52 21 76	12 / J	2 /3 2 L C	1262	ears).	7 / .	ر آمری	100	Zala	1000 g	ון נה	r  3	ex.	o.e.	B	322	3	رو.										\     
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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 172 Page 1 of 16

		·				CHDV	1237 TX A 2014	<del></del> ,			Υ						
<u> </u>			·			SUK V	EY DATA				<u> </u>	INTENSITY SCA	LE	INTERVAL	DRI.	<u>LLING D</u>	ATA
SURVEY	DE	PTH	D	IP .	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Ti	race W=Weak M=	Moderate S≃Strong	P ≃ Primary	Approximate !	Vorthing	10124
Collar	<u> </u>	.00	ļ								* = Indica	ite presence of TtT	n and/or PbZn	S = Secondary	Approximate	Easting	10277
Downhole	(U)	(m)	Tool	Тгие	Read	True		ROCI	K CODES			MINERALIZATI	ON	ALTERATION	Approximate i	Clevation	1450m
1			<u> </u>				OVBN 0 Overbunde	л .	QD2 16 Quanz Di	orite-c.gr. seriate-purph.	Anh = Anhydrita	Cc = Chalcocne	Qz = Quartz	U=NON=Weakly Ala'd	Date Drilling	Started	AUG 09/36
2			1				TRIC   Triconed I	ledrock	QD1 17 Quanz Di	orite-heterug, fine purph.	Оур = Сурашт	Cup » Cuprite	Ca) = Calcite	I #BIO#K-Silicate	Date Dritting	Ended	Aug 13/96
3							BSLT 2 Basalt		PPD 18 Crowded	Porphyride Diorde	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Total Depth	470.6	l ← Casing
4							OVB2 3 Upconsotio	lated Sediments	FAXT 21 Andesite T	fulf (mainly crystal wif)	To a Tournaline	Mat = Molybdenise	Stik = Stickensides	3=SER=Scricke-Ank.	Casing Depth	179.72	r IN OUT
5							PMPD II Post-Ore I	numive Diorise	DEBF 22 Andesise L	apilli Tull (debris tlow)	Ep = Epidote	Mag = Magnetite		4≖QTZ=Silicificauon	Depth of HQ-	Q Reduction	
6							INBX 12 Intrusive B	reccia	BEAT 23 Laminated	Andesite Tulf	Lim = Limonite	Hom = Homause		5=PRO=Propylitic	Logged By	1. SCHAT	TGN
7							FP 13 Foldspar Po	праугу	FLOW 24 Porphyrisio	: Andesite Flow	Py = Pyrite	Po = Pyrrhotite		6=Pf(Y=Phyllic	2nd Logger		
8							QFP 14 Quartz Fck	lspar Porphyry	SEDS 31 Sillsone, W	Vacke, Conglom., Shale	Cpy = Chalcopyrius	TiTn = TetrTena.	i	7=ARG=Argillic	Remarks		
9							QD3 15 Quanz Dio	rise-equigranular to subp	erphyritic		Ba - Bornisc	PhZn = Lend, Zinc		8=ALB=Albis			<u> </u>

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r	FROM	то	CODE	MA	JOR	MIN	OR	1	(I	NTE	NSITY	?)					(PI	ERCE	ENT)					*)				(INT	rens	ITY)	)		
S				Туре	Intens.	Туре	Intens.	An	h Gyp	Cb	<u>                                     </u>	£р	Lim	Py	Сру	Bn	دد ۱	MAL	М	ol Ma	gHem	Po	TeTu	PbZn	Ру	Сру	Mag	Qz	Anh	Gур	Cal	Frac	Slik
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F			····			SURV	EY DATA				Į.	NTENSITY SCA	LE	INTERVAL	DRIL	LING DA	ATA	
SURVEY	ום	ЕРТН	C	16	AZII	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	ace W=Weak M=N	Anderate S=Strong	P = Primary	Approximate No	orthing		
Collar	<b>—</b>	0.00									* ≃ Indicat	te presence of TiTi	ı and/or PbZn	S = Secondary	Approximate E	asting	107	<u> 55 </u>
Downhole	(n)	(m)	Tool	True	Read	True		ROCI	K CODES		N	INERALIZATI	ON	ALTERATION	Approximate El			
1							OVBN 0 Overbunder	n.	QD2 16 Quanz Dio	rite-c.gr. scrinte-porph.	Anh = Anhydric	Ce = Chalcocias	Qz = Quariz	0=NON=Weakly Altil	Date Dritting S	tarted	Aly	13/96
2							TRIC   Triconed B	odrock	QD1 17 Quartz Dio	rise-heserog. fine porph.	Gyp = Gypsum	Cup = Cuprite	Cal = Calcite	t=BIO+K-Silicans	Date Drilling F		Aux	
3							BSLT 2 Başalı		PPD 18 Crowded Po	orphyritic Diorite	Ch = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Total Depth	-5A 0 3	~ <u>i</u> ~	Casing
4	L	I					OVB2 3 Unconsolid	sted Sediments	FAXT 21 Andesite To	d( (mainly crystal tulf)	To = Tournsline	Mol = Mutybdenite	Slik = Slickensides	3=SER=Scricke-Aak.	Casing Depth	63.09	11 m	N OUT
5							PMPD til Post-Ore in	urusive Diurise	DEBF 22 Andesise La	pilli Tuff (debris flow)	Ep = Epidote	Mag = Magnetito		4=QTZ=Silicification	Depth of HQ-N	Q Reduction		
6							INBX 12 Instrusive B	receis	BEAT 23 Lammuel	Asulcaise Tuff	Lim • Limonite	Hem = Hemailie		5=PRO+Propylinic	Lagged By	BUC Luc	r. 6 jac/	<u>'</u>
7	·						FP 13 Feldspar Po	uphyry	FLOW 24 Porphyritic	Andesne Flow	Py = Pyrise	Po = Pyrrholite		6=PHY=Phyllic	2nd Logger			
8							QFP 14 Quartz Feld	lapar Porphyry	SEDS 31 Silisone, Wi	acke, Conglum., Shale	Cpy = Chalcopyrite	TiTa = TeurTenn.		7=ARG=Argillic	Remarks		_	
9							QD3-15 Quartz Diox	ite-cyuyranular to subp	orphyritic		Bn = Bornite	PbZn = Lead. Zinc		8=ALB=Albite				

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	P	INTE	RVAL	ROCK	A	LTER	ATIC	N	SE	CONI	DARY	Y MI	NER	ALS				MI	NEI	₹AI	IZA	TIO	N				S	TRI	JCT	URF	E - V	EIN	S	
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STRUCTURE - VEINS ALTERATION MINERALIZATION INTERVAL ROCK SECONDARY MINERALS APHIC (INTENSITY) (PERCENT) (INTENSITY) FROM TO CODE MAJOR MINOR (\*) LOG Mol Mag Hem Po TiTa PbZn Py Cpy Mag Qz Anh Gyp Cat Frac Siik Type Intens. Type Intens. Anh Gyp Cb Ep Lim Py Cpy Ba dank they canton second Section constitution 457000 62 B9-165. 20nf alan serion is cover it colour by lance imparts of sector Twood range is as cover in to in Thickness composition as roccous restricted as as acres 45% word done 362 BAND 10% CEAY 20% ENO DE CASING 64.09 "FALLET LOOPS TICE" VERY COCOURCICK ANGUENTO SUB ROMAGO CCASTS 65 20 - 74. som 64.20 - 171 62 DA WARY WIGHT WAS WILED MAKED AND FASIE VOLCANIES SET " Brown 41644 Comparent Storby matery. CLASTS had stouchers 200 CENTENT 71 L (7) AND SOAT WITH AUTHORITERTURE FORTILLY DESTROYED. - ARMSTAN AND WESTHERD TO BRECOUT PINES RADS Man VE: DNO purports Reminds many de coloun of LOOPE CLOCKEL H7/1621-17415-d PREBALKS, CONSLESS A TO KONEO HOLDANIES THAT HAS BEEN KROONO BY BRIKE 84 70 - DARK GARY TO BLACK IN COLONE CONSISTING OF 7070 GRANULES PERSONES AND COBSURE OF 74.50 AL MOCH TYPES SEN WA CAMSONACTOUS SANOT CLASS. LAND AMOUNT OF BUDNIT WOOD 19 sern overher Heatron is not tombertur with a Labrac lan Washed Amay. Attourne Viray poper 84 70 + 87 15 11 Ct Harri Ran WENTHAR KENCHED WOOG BOXWOOLE TEXTURE CONSISTAGOR AGE FRAGMENTS OF OFP AND MINGR VESTELLEDA 1305AND VA ACE upateré Brown de colore 87,15 - 107.04 RFD N M 3 0 0 -> mis freet infragance compostinte de 2- 20% substante pero purios 275mm X1 5404 067

DRILL HOLE NUMBER 96 - 174

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	DR	LLING D	ATA
SURVEY	DEI	PTH	D	IP	AZIN	<b>AUTH</b>	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=To	ace W=Weak M=N	Anderate S=Strong	P = Primary	Approximate	Northing	10229.19
Collar	0.0	00	- 4	150	<u>3</u> -	10.					• = Indica	te presence of TiTa	and/or PbZn	S = Secondary	Approximat	Easting	10255.96
Downhole	(ft)	(m)	Tool	True	Read	True		ROCK	CODES		N	MINERALIZATIO	ON	ALTERATION	Approximate	Elevation	1460m
1							OVBN () Overburder		QD2 16 Quartz Dio	nie-c.gr. scriaic-porph.	Anh = Anbydric	Co = Chalcocite	Qz = Quartz	U=NON=Weakly Alfd	Date Drillin	Started	AUG 14 36
2							TRIC   Triconed B	edrock	QD1 17 Quartz Dio	rite-heterug. Fine porph.	Gyp = Gypsum	Cup = Cuprise	Cat = Calcile	(=BIO×K-Silicate	Date Drillin	<del></del>	AUG 18/96
3							BSLT 2 Basale		PPD 18 Crowded P	orphyritic Diorite	Ch = Carbonate	Cu = Native Cupper	Frac = Fracturing	2=K\$P=Orthoclase	Total Depth	370.0	OBM Casing
4							OV82 J Unconsolid	ated Sediments	FAXT 21 Andcatte To	off (mainly crystal tuil)	To = Tourmatine	Mot = Molybdenus	Slik = Slickensides	3=SER=Sericise-Ank.	Casing Depth	85.53	~ IN OUT
5							PMPD 11 Pust-Ore In	Inssive Diorite	DEBF 32 Andesire La	spelli Tuff (debris (low)	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ	NQ Reduction	
6			·				INBX 12 Intrusive Br	eccis.	BEAT 2) Laminated	Andesne Tuif	Lim = Limonite	Hem # Hematite		5=PRO=Propylitic	Logged By	M. SCHATT	EN
7							FP 13 FeldsparPo	пркугу	FLOW 24 Porphyrnic	Andesite Flow	Py ≃ Pyrite	Po = Pyrrhotite		6=PHY=Phyllic	2nd Logger		
8							QFP 14 Quartz Fold	spar Porphyry	SEDS 31 Silisone, Wi	ecke, Conglom., Shale	Сру = Свакоругія	TiTa ≃ Tear. Tena.		7=ARG=Argillic	Remarks		
9							QD3-15 Quartz Dior	ite-equigramular to subje	orphyritic		Bn = Bornite	PbZn = Leat. Zinc		B=ALB=Albic			

APIIIC	P	INTE	RVAL	ROCK	A.	LTER	ATION	SECON	DARY N	1INER	ALS			MINE	RAL	IZAT	NOL	[				STR	UC1	'URI	E - V	EINS	S
LOG	or	FROM	то	CODE	MA.	JOR	MINOR	(I	NTENSI	TY)				(PER					(*)				• • • • • • • • • • • • • • • • • • • •	TENS	,——÷		
m	S				Type	Intens.	Type Intens.	Auh Gyp	Сь	Еp	Lim	Ру Ср	y Bn	24		Mol Ma	ıg Нел	Po	TtTn P	o <b>Z</b> n	Ру Ср	y Mag	Qz	Anh	Gyp	Cal F	rac Slik
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-  -  -							l '	LTELME	   Lint6+   Sie 1 €	4  =\ 3100 ==	€.£	AGA to	j ≤ 7 F C 1	5011.D	es. Es.	بند اح کا	ı Mı	POR	71/1	-							
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1					ALTE				N W! 1 KB RA	* (1/1/1) * (1/1/1)	Feo	PH 14	- C .	10 WE	77.	ر 11/4ء =	D15	14	OF E	164 V 1661	5120A PL 161	JKLY NG C	CHT! HL	ሉሆነ	nds.	حزاته	<b>ντ¢≤</b> ,

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						SURV	EY DATA				]	INTENSITY SCA	LE	INTERVAL	DRIL	LING D	ATA
SURVEY	DE	PTH	D	[P	AZIN	AUTH .	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T≃Tr	ace W=Weak M=N	Aoderate S=Strong	P = Primary	Approximate N	orthing	
Collar	0	.00						·			* = Indica	te presence of TrTi	and/or PbZn	S = Secondary	Approximate I	Casting	
Downhole	(ft)	(m)	Tool	True	Read	True		ROCI	K CODES		1	MINERALIZATI	ON	ALTERATION	Approximate E	levation	
1			1				OVBN 0 Overburder	,	QD2 16 Quarsz D	riorite-c.gr. seriate-porph.	Anh = Anhydrite	Ce = Chalcocite	Qz = Quanz	0=NON=Weakly Alt'd	Date Drilling S	itarted	Aug 18/96
2							TRIC I Triconed B	edrock	QD1 17 Quanta D	tiorite-heterug, fine porpli.	Gур = Gурына	Cup = Cuprite	Cal = Calcine	I=BIO=K Silicate	Date Drilling i	Ended	And 19/9/3
3					•		BSLT 2 Basalı		PPD 18 Crowded	Purphyritic Diorite	Cb = Carbonase	Cu = Native Copper	Frac = Fracturing	2=KSP=Onhoclase	Total Depth	33.53	Casing
4							OVB2 3 Unconsutid	ared Sedimenu	FAXT 21 Andesite	Tuff (mainly crystal tuff)	To = Tourntaine	Mot = Molybdenite	Stik = Stickensides	3=SER=Sericine-Ank.	Casing Depth	0	IN OUT
5							PMPD II Post-Ore to	trusive Diorite	DEBF 22 Andesite	Lapilli Tuff (debris flow)	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ-N	Q Reduction	
6							INBX 12 Intrusive Ba	reccia	BEAT 23 Laminate	d Andesiae Tuff	Lim = Limonic	Hem = Hemanite		5=PRO=Propylitic	Logged By G	ERNOT	worse ≥
7	-						FP 13 Feldspar Po	трћугу	FLOW 24 Porphyrit	ic Andesite Flow	Py = Pyrite	Po = Pyrrhotice		6=PHY=Phyllic	2nd Logger   B	111 fumbe	<del>,                                      </del>
8							QFP 14 Quartz Feld	Ispar Porphyry	SEDS 31 Sillsone,	Wacke, Conglom., Shale	Cpy = Chalcopyrius	T(Tn = TearTenn.		7=ARG=Argillic	Remarks	/	· · · · · · · · · · · · · · · · · · ·
9							QD3 15 Quartz Dior	ile-equigranular to subp	orphyritic		Bn = Bornite	PbZn = Lead, Zinc		8=ALB=Albite			

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_	s				Туре	Intens.	Туре	Intens.	Anh	Сур	Сь	Ep	Lim	Py	Сру	Bn		<u> </u>	Mol	Mag	Hem	Po T	tTn PbZ	n Py	Сру	Mag	Qz	Anh	Сур	Cal I	rac Sti	k
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GRAPHIC	P	INTE	RVAL	ROCK	Al	LTER	RATION	SECO	VDAR	Y MINE	RAL	s	<del>,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	MIN	ŒRA.	LIZA	TION	1				STRI	JCTU	RE -	VEI	NS	
I I	or	FROM	то	CODE	MA.	JOR	MINOR		INTE	NSITY)				(PE	RCEN	T)			(*)				(INT	NSIT	Y)		
m :	s				Туре	Intens.	Type Intens	Anh Gy	p Cb	E	Lin	Py	Сру Ва			Mol !	Mag Het	n Po	TtTa l	bZn I	Ру Ср	y Mag	Qa A	ah Gy	ng Cal	Frac Silk	Ш
		2.13	6.34	603~	X	(Hol)	067	13/24 C4M U10	ALI: LAMEI LA CLI DA BA	(\$7) 157 /AI 150 /AI	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 /2 2 /2 C	POTPH POTPH UNITE LYSTH LYLLD STHES	CLA MAI R TD	C 134 5 5 0 2 X.	The	S 650 2 ( A) V C S ( C C 2 C C)	), , , , , , , , , , , , , , , , , , , ,	130	512 P 211 511 T	17 cm	), A	5 6 111 0	ce in	Lac.	00 PE c To	
		6.34	33.83 M	Bear		3 PA C		A DE A DE A DE A DE A DE A DE A DE A DE	API	Adama Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con A Taling Con 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CRAPHIC	ΓP	INTE.	RVAL	ROCK	ALTE	RATION	SEC	ONDAR	Y MINE	RALS	L		MI	NER	RALI	ZAT	ION					Si				VEIN	IS	
							1		NSITY)				(P	ERC	ENT)				(*		$ldsymbol{ldsymbol{ldsymbol{eta}}}$							
	- 1						Anh	Gyp Cb	E	Lim	Py	Сру Вс			<u>M</u>	iol Ma	Hem	Po	TtTn ]	PbZn	Py	Сру	Mag	Qz A	nh Gy	P Cal	Free	SUL
GRAPHIC LOG m	P or S		TO	ROCK	MAJOR Type Intens  Acres  M	RATION MINOR Type Intens	Anh	(INTE	E <sub>j</sub>	Lim	Py	/2-IP	(P	ERC	ENT)	(o) Ma	g Hem	Pa Pa Pa Pa Pa	TiTu ore	PbZn	00	Cpy I	Mag (	INTE Qx A	NSIT'	Cal	Frac	-  -  -  -

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						SURV	EY DATA					1	INTENSITY SCA	l.E	INTERVAL	D	RILLING D	ATA	
URVEY	DE	PTH	D	IP	AZI	ИUTH	NORTHING	EASTING	ELEVA	TION	GRID SYSTEM	N = None T=Tn	ace W=Weak M=N	foderate S=Strong	P = Primary	Approxima	te Northing	99	10. <b>9</b> 3 ^
Collar	0.	.00	<u> </u>									* = Indicat	te presence of TtTn	and/or PbZn	S = Secondary	Approxim	ate Easting	10	568 E
ownhole	(ft)	(m)	Tool	True	Read	True		ROCI	K CODES			N	MINERALIZATIO	N	ALTERATION	Approxima	te Elevation	14	'80m
1							OVBN 0 Overbunder	п	QD2 16 (	Quartz Dior	rite-c.gr. seriate-porph.	Anh = Anhydric	Cc = Chalcocite	Qz ≠ Quartz	0=NON=Weakly Alt'd	Date Drill	ing Started	Aug	ust 18/98
2							TRIC   Triconed B	edruck	QDI 17	Quarte Dior	rite-heterog, fine porph.	Gур = Gурsum	Сио = Сирпис	Cal = Calciac	I≃BlO∞K-Silicate	Date Dril	ing Ended	Auc	28/
3							BSLT 2 flasalt		PPD 18 (	Crowded Pa	arphyritic Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Total Depti	711.4	10 m	Casing
4							OVB2 3 Unconsolid	ated Sediments	FAXT 21 A	Andesite Tu	ff (mainly crystal tuff)	To = Tournaline	Mol = Molybdenite	Slik = Slickensides	3-SER=Scricite-Ank.	Casing Dept	12.80	m	IN OU
5							PMPD II Post-Ore in	trușive Diarite	DEBF 22 A	Andesite La	pilli Tuff (debris flow)	Ep = Epidose	Mag = Magnetite		4=QTZ=Silicification	Depth of H	Q-NQ Reduction		N/A
6				i			INBX 12 Intrusive B	reccia	BEAT 23 L	aminated A	Andesite Tuil	Lim = Limonisc	Hom ≈ Homause		5=PRO=Propylitic	Logged By	LENA K. B	Omme	AND
7							FP 13 Feldupar Po	трћуту	FLOW 24 P	orphyritic A	Andesite Flow	Py ≈ Pyrice	Po = Pyrrhotite		6=PHY=Phyllic	2nd Logger	GERIIOT W	013.52	
8							QFP 14 Quartz Feld	Spar Porphyry			P אינאראניה אינואניה אינוער אינוייה אינוער אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינו היבור אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה אינוייה	Cpy = Chalcopyrite	TiTa = TeirTena.		7=ARG=Argillic	Remarks	LUGGED BY	Bell Lu.	mla, AT
9							QD3 15 Quartz Dios	ite-equigramular to subp	orphyricic			Bo = Bornite	PbZn = Lead, Zinc		8=ALB=Albite	Hom -> FAA	,		-

ПC	P	INTE	RVAL	ROCK	A	LTER	RATIO	NC	SEC	COND	ARY	Y MIN	VER.	ALS				M	INE	RAI	LIZ	ATI	ON			-		S	STR	UCI	ľUR	E - V	VEII	NS	
3	or	FROM	то	CODE	MA	JOR	MIN	NOR	<u></u>	(IN	ITEN	SITY	Y)					( <b>E</b>	ERC	EN'	Γ)					(*)	]			(IN	TEN:	SITY	)		<b></b>
<del></del>	S				Type	Intens.	Type	Intens.	Anh	Gyp	Сь		Еp	Lim	Py	Сру	Bn	l			Moi	Mag	Hem	Po	TeTe	PbZn	Py	Сру	Mag	Qz	Anh	Gyp	Cal	Frac	Slik
-	P	D. 30	12.30 m	CHSING	N0	CORE	RECO	VERE						-	-												H								
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-	11			ļ.	12.80-	12.85	m :	DIORIZ	80	24	2	ACK S	\$ 5	<u>ا</u> لوح يلا	J⊃₽	s, 2	ark.	CREY	BLA	ربد	<b>N</b> 22	LOU	ķ			J	И		i	ł					\
-	li		l	-	12.85	15.44	m :	CLAY B	4 7E A	EDA	עצע	راجون	10	(SUA)	1) 0	117.	BU	#AC	ÆΔ	List	7E,	GRE	7 7	m	3-	<b>5</b> % .	Pres	<b>†</b> € #	<b>φ</b> Δ	552,	יאינמ	3776	~5	İ	
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Ļ	li			1	15.44	20.12	m :	CLAY G	£75/	G0 5	usv	occav	110	(5UE	1) 0.	117	20	AA	2VE	на	JEV4	R,	w.	7 4	XH,	4175	∠ر≥ ا	UNG	Lin	ON.	ΠC	l .			
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Ĺ	P	20.42	162.78	SUBV	CROW	DĒD	FORPH	YRITIK	A	DE.	ıTE	<i>:</i>		Ė				i							١.	ļ	l								
L	5	20.42	40.00	50BV	5	М	7	м	<i>M</i>	N	w		~	7[	1.0	Ø	Ø	- 1		ļ	1	Ø	Ø	Ø	Ø	کرا	] r	~	<b>~</b>	N	W.	N	<b> </b> ~	5	<b>~</b>
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Page 1 of 3

	, ,					SURV	EY DATA				1	INTENSITY SCA	LE	INTERVAL	DRII	LLING DAT	`A
SURVEY	DE	РТН	D	IP	AZIN	истн	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	Moderate S=Strong	P = Primary	Approximate N	iorthing	
Collar	0.	.00	-9	2.							* = Indica	te presence of TtTi	n and/or PbZn	S = Secondary	Approximate	Easting	
Downhole	(ft)	(m)	Tool	True	Read	True		ROCK	CODES		1	MINERALIZATI	ON	ALTERATION	Approximate E	levation	
1							OVBN 0 Overbunder	1	QD2 16 Quartz Dio	rite-c.gr. seriate-purph.	Anh = Anhydric	Ce = Chalcocite	Qz = Quartz	0=NON=Weakly Alt'd	Date Drilling	Started	
2							TRIC I Triconed B	ednock	QD1 17 Quartz Dio	rius-heuerog. (ine porph.	Gyp = Gypsum	Cup = Cuprise	Cal = Calcin	1=810=K-Silicau	Date Drilling	Ended	
3							BSLT 2 Bassait		PPD 18 Crowded Po	orphyritic Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Total Depth	47.4 m	Casing
4							OVB2 3 Unconsolid	ated Sediments	FAXT 21 Andesise Tu	off (mainly crystal tuff)	To = Tournaline	Mol ≃ Molybdenia	Slik = Slickensides	3=SER=Sericite-Ank.	Casing Depth		IN OUT
5							PMPD II Post-Ore In	trusive Diorite	DEBF 22 Andesite La	pilli Tuff (debris flow)	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ-N		
6							INBX 12 Intrusive B	DCCia	BEAT 23 Laminated	Andesne Fulf	Lim = Limonite	Hem = Hematric		5=PRO=Propylitic	Logged By /	4.5CHATT	EN
7							FP 13 Feklspar Po	фһугу	FLOW 24 Porphyritic	Andesite Flow	Py = Pyrile	Po = Pyrrhotite		6=PHY=Phyllic	2nd Logger		
8							QFP 14 Quanz Feld	spar Porphyry	SEDS 31 Silusone, Wa	acke, Conglora., Shale	Cpy = Chalcopyrite	TiTa = TestTena.	ı	7=ARG=Argillic	Remarks	<del> </del>	,
9			Į				QD3 15 Quartz Dior	ite-equigranular to subpo	orphyritic .		Bn = Bornite	PbZn = Lead, Zinc		B=ALB=Albite			

PHIC	P	INTE	RVAL	ROCK	A	LTER	RATIO	ON	SE	CON	DAR	Y MI	NER.	ALS				MIN	ERA	LIZ	ZAT]	ON					S	TRU	JCT	URE	: - V	EIN	S	
G	or	FROM	то	CODE	MA	JOR	MII	NOR	l L	<b>(I</b> )	NTE	NSIT	<b>Y</b> )					(PE	RCE	(T)				(*	) ]	L			(INT	ENS	TY)			
	S				Туре	Intens.	Туре	Intens.	Anb	Gyp	Сь		Еp	Lim	Ру	Сру	Bn			Mo	Mag	Hem	Po	TtTn	PbZn	Рy	Сру	Mag	Qz	Anh	Gyp	Cal E	rac S	Slik
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-								TO RE						1 1								1 1					- 1							5
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LOG	01	FR	M	то	CODE	MA	JOR	MIN	OR		(INT	ENSI	ry)			· · · · · ·		(PER	CEN	D				<u>(*)</u>	<b>∤</b>  —	T			ENSIT		T1	
<u>m</u>	s					Туре	Intens.	Туре	Intens.	Anh G	yp Ch		Ep	Lim	Py	Сру	Bez		ļ	Mol	Mag H	em P	o TtT	n PbZz	Py	Сру	Mag	Gr /	VDP C	yp Cal	Frac	SHL
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TASI	EKC	IIM (	NES I	LIMI	TED	- PR	OSPERIT	TY PRO	JECT	GEC	DLOGY / COM			DRILL H	OLE NUMBE	96 -180
		•				SURV	EY DATA						NTENSITY SCA		INTERVAL	DRILLI
SURVEY	DE	РТН	D	rP	AZI	MUTH	NORTHING	EASTING	ELEVA	TION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	foderate S=Strong	P = Primary	Approximate North
Collar	0	.00									"	* = Indica	te presence of T(Tn	and/or PbZn	S = Secondary	Approximate Easti
Downhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES	•		B	MINERALIZATIO	NC	ALTERATION	Approximate Elevat
1							OVBN 0 Overbunder	n)	QD2 16	Quartz Diori	ite-c.gr. seriale-porph.	Anh = Anhydrite	Cc = Chalcocite	Qz = Quartz	()=NON=Weakly Alt'd	Date Drilling Start
2							TRIC   Tricuned 9	Judrock	QD1 17 4	Quartz Diori	ite-heterog, fine porph.	Gур <b>=</b> Gурзит	Cup = Cuprito	Cal = Calcite	L=BIO=K-Silicane	Date Drilling Ende
3							BSLT 2 Basalt		PPD 18 (	Crowded Por	rphyritic Diorite	Cb ≈ Carbonate	Cu = Native Copper	Frac = Fracturing	2±KSP=Orthoclase	Total Depth 5
4							OVB2 3 Unconsolid	lated Sediments	FAXT 21	Andesite Tul	ff (mainly crystal tuff)	To = Tourmaline	Mol = Molybdonite	Slik = Slickensides	3=SER=Sericite-Ank.	Casing Depth /
5							PMPD 11 Post-Ore In	ntrusive Dionite	DEBF 22	Andesire Lap	pilli Tuff (debriz flow)	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ-NQ R
6							INBX 12 Intrusive B	inoccia	BEAT 23 I	Laminated A	andesise Tuff	Lim e Limante	Hem = Hemaute		5≠PRO≠Propylitic	Logged By くさび ;
7							FP 13 Feklspar Po	огрануту	FLOW 24 I	Porphyntic A	Andesité Flow	Py = Pyrile	Po = Pyrrhotite		6=PHY=Phyllic	2nd Logger PE -
8		-					QFP 14 Quartz Feld	dspar Porphyry	SEDS 31 S	Siluone, Wa	cke, Conglom, Shale	Cpy = Chalcopyrin	TiTo = TeuTens.		7=ARG=Argillic	Remarks
9							QD3-15 Quartz Dio	rite-equigranular to sub	ロロンとて porphyride	Clows	Cike Congloro, Shale	Bu = Bornite	PbZn = Lead, Zinc		8=ALB=Aibite	Secondary HE

Di	RIL	LING D	AT/	\
Approxima	ite No	rthing	967	15 N
Approxim	ate E	esting	100	2005
Approxima	te Ele	vation	146	57
Date Drill	ing St	arted	AUG	121 (N)
Date Drill		nded		7.7 (e)
Total Depth	l	598.9	m	Casing
Casing Dept	h	1.5m (5	1)	IN OUT
Depth of H	Q-N(	Reduction		795ft
Logged By	కర	स नेतेल्स	12	
2nd Logger	P	TER F	1501	/ <u>.</u>
Remarks			•	
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DRILL HOLE NUMBER 96 - 182 Page 1 of 2

					•	SURV	EY DATA					INTENSITY SCA	L.E	INTERVAL	Di	RILLING DA	ATA
SURVEY	DE	PTH	0	IP	AZIN	HTUN	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	doderate S=Strong	P = Primary	Approxima	te Northing	5710950
Collar	- 0	.00									• = Indica	te presence of TtTr	and/or PbZn	S = Secondary	Approxim	ate Easting	457090
Downkole	(ft)	(m)	Tool	Тлие	Rend	True		ROCK	CODES		1	MINERALIZATI	ON	ALTERATION	Approxima	te Elevation	1493~
1							OVBN @ Overburden		QD2 16 Quarte D	ioste-c.gr. sesiste porph.	Anh = Anhydrite	Co = Chalcocite	Qs = Quartz	0-NON-Weelly Aird	Date Delili	ing Started	<u>.</u>
2							TRIC 1 Triconed Bed	trock	QDI 17 Quartz Di	iosite-insterog, fine porpli.	Сур = Суралт	Cup Cupito	Cal - Calcita	1=BIO=K-Silicate	Date Drill	ing Ended	
3							BSLT 2 Baselt		FAXT 21 Anderite	Tulf (mainly crystal tuff)	Cb = Carbunate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthodase	Total Depth	42.85	Casing
4			}		ľ		OVB2 3 Unconsolidate	ed Sedimungs	DEBF 22 Andesite	Lapili Tuff (debrie flow)	То - Толинати	Mol = Malybdenite	Skk = Stickensides	3=SER=Sesicite-Arts.	Casing Depti	<u> </u>	IN OUT
5							PMPD II Post-Ore Intra	unive Dioxite	BEAT 23 Laminete	d Andeste Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-filicification	Depth of H	Q-NQ Reduction	
6							INBX 12 Intrusive Bred	ccia	FLOW 24 Perphysis	is Andeste Flow	Lim – Limorite	Hem - Hematite		5=PRO=Propylitie	Logged By	CHAPLES C	SAILER
7							FP 13 Feidepac Posp.	ahyry	SUBV 25 Crowded	Porphysitia Andesite	Py = Pysite	Po = Pyrchotite		6⊷PHY=Phyttio	2nd Logger		
							OFFR 14 County Faidure	as bamba.	PEDS 31 Siltenne 1	Wacks Conston Shale	Cov = Chalcogypte	TYTo = TetrTerm.		7-ARO-Amillic	Remarks		

GRAPHIC	1	P INTE	RVAL	ROCK	A	LTER	RATIO	N	SEC	OND	ARY	MII	NERA	LS				MIN	VER	ALI	ZA'	TIO	N					STR	UCI	UR	E - V	EIN	IS_		
LOG	0	r FROM	то	CODE	MA	JOR	MIN	OR	L	(IN	TEN	SIT	Y)		L			(PE	RCE	NT)					(*)	JL	_,		(IN)	<u>rens</u>	SITY	}			
m	5	S	<u> </u>		Туре	Intens.	Туре	Intens.	Ann	Сур	Съ		Ep I	Lim	Py	Сру	Bo			М	al M	Ing H	n Po	TeT	в РЬZ	<u>a  P</u>	Cp	y Mag	Qz	Anh	Gyp	Cal	Frac	Silk	
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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 186

Page 1 of

					e.	SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	DI	RILLING I	ATA
URVEY	DE	PTH	D	lP	AZIN	4UTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=I	Moderate S=Strong	P = Primary	Approxima	te Northing	5711 20
Collar	0.	00									* = Indica	te presence of T(T)	n and/or PbZn	S = Secondary	Approxim	ate Easting	459 394
ownhole	(ft)	(m)	Tool	True	Read	True		ROCI	K CODES		ì	MINERALIZATI	ON	ALTERATION	Approxima	te Elevation	1576
1							OVBN 0 Overbunder	n	QD2 16 Quartz Dis	arite-c.gr. seriase-porph.	Anh = Anhydric	Cc = Chalcocise	Qz = Quartz	0=NON=Weakly Ali'd	Date Drill	ing Started	Aug 29 /96
2							TRIC 1 Triconed B	lednock	QD1 17 Quartz Dio	orite-beterog, (ine purph.	Gур = Gурашт	Cup = Cuprite	Cal = Calcite	1=BIO=K-Silicas	Date Drill	ing Ended	Aug 31/a
3 .							BSLT 2 Başalı		PPD-18 Crowded P	Orphyritic Dionte	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Total Depth	574	
4							OVB2 3 Unconsolid	ated Sediments	FAXT 21 Andessie To	uff (mainly crystal suff)	To = Tournaline	Mot = Molybdonie	Stik = Slickensidea	3=SER=Sericke-Ank.	Casing Dept	305	M IN OUT
. 5							PMPD II Post-Ore In	strusive Diorice	DEBF 22 Andesite La	apilli Tuff (debris flow)	Ep = Epidote	Mag = Megnetite		4=QTZ=Silicification	Depth of H	Q-NQ Reduction	
6							INBX 12 Intrusive Br	receia	BEAT 23 Laminace	Andesite Tuif	Lim = Limonue	Hem = Hematite		5=PRO=Propylitic	Logged By	countes .	CAKER
4.7		1					FP 13 Feldspar Po	грћугу	FLOW 24 Porphyritic	Andesite Flow	Ру = Рупю	Po = Pyrrhoute		6≖PHY≈Phyllic	2nd Logger		
8		1					QFP 14 Quartz Feld	Ispar Porphyry	SEDS 31 Siltsone, W	acke, Conglom., Shale	Cpy = Chalcopyrite	TiTn = TetrTens.		7=ARG=Argillic	Remarks		
9							QD3 15 Quartz Dior	rite-equigranular to subp	orphyritic .	ļ	8n ≈ Bornite	PbZn = Lead, Zinc		8=ALB=Albisc			

;	P	INTE	RVAL	ROCK	A	LTER	ATIO	ON	SEC	DNDA	RY M	INER	ALS			l	MIN	ERA]	LIZA	TIO	N			T	S	TRI	JCT	UR	E - V	EINS	3
	or	FROM	то	CODE	MA.	JOR	MI	NOR		(INT	ENSIT	TY)					(PER	CEN	Γ)				(*)				(IN	TENS	ITY)		
	S		·		Туре	Intens.	Туре	Intens.	Anh	Syp C	ь	Ep	Lim	Py	Сру	Bn			Mol	Mag H	em P	o TtT	n PbZn	Рy	Сру	Mag	Qz	Anh	Gyp	Cal   Fr	rac Slik
		0.0	0.3	LOST CORE	]			ا ا	16	ose	PE	33	ادسى	4	اعم	ع راح	s														Ì
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DRILL HOLE NUMBER 96 - 187 Page 1 of 11

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	Di	RILLING	DAT
SURVEY	DE	РГН	D	IP	AZII	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Ti	race W=Weak M=	Moderate S=Strong	P = Primary	Approxima	ate Northing	1
Collar	a	.00									• = Indica	te presence of TtT	n and/or PbZn	S = Secondary	Approxim	ate Easting	- 1
Downhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES		1	MINERALIZATI	ON	ALTERATION	Approxima	te Elevation	
1			<u> </u>				OVBN 0 Overburde	n	QD2 16 Quartz Dion	rite-e.gr, seriate-porph.	Anh = Anhydrite	Cc = Chalcocite	Qz = Quartz	0=NON=Weskly Alt'd	Date Drill	ing Started	r
2			<u> </u>				TRIC   Triconed 8	Bedrock .	QD1 17 Quanz Dior	rise-heserog. (ine porph.	Gyp = Cypsum	Cup = Cuprite	Cal = Calcite	I=8IO=K-Silicate	Date Dril	ling Ended	5
3			<u></u>				BSLT 2 Basait		PPD 18 Crowded Po	orphyride Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2≃KSP#Orthoclase	Total Depth	458	.42
4			<u></u>				OVB2 3 Unconsolic	dated Sediments	FAXT 21 Andesite Tu	off (mainly crystal toff)	To = Tournaline	Mol = Molybdenite	Slik = Slickensides	3=SER=Sericite-Ank.	Casing Dept	h 74.6	8 ~
5			<u> </u>				PMPD II Post-Ore is	nurusive Diorite	DEBF 22 Andesire La	pilli, Tuff (debris flow)	Ep ≖ Epidote	Mag = Magnetite		4=QT2=Silicification	Depth of H	Q-NQ Reduction	on
6			<u></u>				INBX 12 Intrusive B	Ireccia	BEAT 23 Laminated A	Andesite Tuff	Lim ≠ Limonite	Hom = Homasic		5=PRO=Propylitic	Logged By	M. SCHA	-TT EX
7			<u> </u>				FP 13 Feldspar Po	orphyry	FLOW 24 Porphyntic	Andesite Flow	Py = Pyrise	Po = Pyrrhotite		6=PHY=Pbyllic	2nd Logger		
8							QFP 14 Quartz Feli	dspar Porphyry	SEDS 31 Sillsone, Wa	acke, Congioro., Shale	Cpy = Chalcopyrise	TiTa = TetrTena.		7=ARG=Argillic	Remarks		
9							QD3 15 Quartz Dis	rite equigranular to sub	porphyritic		Bn = Bornic	PbZs = Lead, Zinc		8=ALB=Atbitc			

TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

DR	RILLING I	DATA
Approximat	te Northing	10075
Approxima	ite Easting	10082
Approximat	te Elevation	14-15 m
Date Drillin	ng Started	A-1571/05
Date Drilli	ng Ended	SEPT 06/26
Total Depth	458	.42 n Casing
Casing Depth	74.69	8 ~ (IN) OUT
Depth of H	Q-NQ Reductio	on.
Logged By	M. SCHA	TEN
2nd Logger		
Remarks		

APHIC	P	INTE	RVAL	ROCK	A	LTER	ATIC	ON	SEC	CONI	DARY	MI	NERA	LS			M	INE	RAI	LIZ	ATI	ON					S	TRU	JCT	URE	2 - V	EINS	S
LOG	ог	FROM	TO	CODE	MA	JOR	MI	NOR		(II	NTE	SIT	<b>Y</b> )	╝			(	PER	CEN?	Γ)				(*	*)				(INT	ENS	TY)		•
m	S				Туре	Intens.	Туре	Intens.	Anh	Gyp	Сь	_ ]	Ep L	im l	y C	ру Вг	1			Moi	Mag	Hem	Po	TtTa	PbZn	Ру	Сру	Mag	Qz	Anh	Gyp (	Cal F	rac Siil
-		0	74.68	Navo	DVE	RBUR	OEN	, ch	5 E 12	то	74.	69	۸.	H										_									
F		74.68	104.44	QD2	POR	HYR	mc_	QTZ	7	1	- 1	- 1	RIATE	<u>.</u>												1							
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DRILL HOLE NUMBER

96 - 188

Page 1 of

· -						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	D	RILLIN
SURVEY	/ DE	РТН	D	!P	AZI	ишти	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=T	race W=Weak M=!	Moderate S≃Strong	P == Primary	Approxim	ate Northin
Collar	6	.00			<u> </u>						* = Indica	ite presence of TiT	n and/or PbZn	S = Secondary	Арргохіп	nate Easting
Downhole	(ft)	(m)	Tool	True	Read	True		ROCI	K CODES			MINERALIZATI	ON	ALTERATION	Approxim	ate Elevatio
1	<u> </u>	<u> </u>					OVBN 0 Overburde	n .	QD2 16 Quartz D	iorite-c gr. scriate-porph.	Anh = Anbydrite	Cc = Chalcocise	Qz = Quartz	0=NON=Weakly Alt'd	Date Dril	ling Started
2	<u> </u>				<u> </u>		TRIC   Triconed E	dedrock	QD1 17 Quartz D	iorite-heterog, fine porph,	Oyp = Oypsum	Cup ≈ Cuprite	Call = Calcin	I#BKO=K-Şilicam	Date Dril	lling Ended
3							BSLT 2 Baseli		PPD 18 Conwded	Purphyritie Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Total Depti	ь
4							OVB2 3 Unconsolid	lated Sediments	FAXT 21 Andesite	Tull (mainly crystal tull)	To = Tournaline	Mol = Mulybdenise	Slik = Slickensides	3=SER=Sericite-Ank.	Casing Dept	th
5							PMPD II Post-Ore to	nusive Diorite	DEBF 22 Andersic	Lapsili Tuff (debris flow)	Ep = Epidote	Mag = Magnetite		4-QTZ=Silicification	Depth of I	HQ-NQ Red
6							INBX 12 Intrusive B	reccia	BEAT 23 Laminate	d Andesite Tuff	Lim = Limonite	Hom = Hematite		5=PRO=Propylitic	Logged By	L T.
7			<u></u>				FP 13 Feldspar Po	огразугу	FLOW 24 Porphyriu	ic Andesite Flow	Py ≖Pyrite	Po = Pyrrhotite		6=PHY=Phyllic	2nd Logger	<u> </u>
8				•			QFP 14 Quartz Feld	Ispar Porphyry	SEDS 31 Siltsone,	Wacke, Conglom., Shale	Cpy = Chalcopyrite	TiTa ≃ TetrTenn.		7=ARG=Argillic	Remarks	
9							QD3 15 Quartz Diu	rite-equigranular (o subp	sorphyritic		Bn = Bornice	PbZa = Lend, Zinc		8=ALB=Albitc		

TÄSEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

DRII	LLING D	ATA		
Approximate i	Vorthing	5	706	174
Approximate	Easting	4	157	345
Approximate I	Elevation			
Date Drilling	Started	رز [	An	31
Date Drilling	Ended	5	. tup	2001 ·
Total Depth	130			asing
Casing Depth	12'		IN	øû}r
Depth of HQ-	NQ Reduction			
Logged By	T. DIER	<u>( -</u>		
2nd Logger				
Remarks	_			

C P	IN	TERVAL	ROCK	A	LTER	RATIO	ON	SEC	CONI	)ARY	MIN	ERA	LS			MI	NER	ALI7	AT	ION					SI	RUC	TUI	RE - '	VEI	NS
or	FROM	то	CODE	MA	JOR	MII	NOR		<u>(I)</u>	NTEN	ISITY	)				(PI	ERCE	NT)				(	*)	l L		(I	NTEN	SITY	)	
<u> </u>				Type	Intens.	Туре	Intens.	Anh	Gyp	Сь		Ep Li	m P	у Ср	y Bn			Мо	l Mag	Hem	Po	TtTn;	PbZn	Ру	Сру	Aug Q	z Ani	ь Сур	Cal	Frac
.	0	2.75	No	REW	VER	Ý							$\mathbb{H}$											-						
	2.75	7.70	OVBN	FINE	SILT	will.	6	40%	CLA	, ]	CE	EMT /	<u>ا</u> لم	FAAC	, n <del>e</del> n	T)	)F	P.A.	141	۱,	FP	A	10 1	PORI	TE.	FR.	10 m <i>5</i>	N 75	2)	NG
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						SURV	EY DATA					NTENSITY SCA	LE 3L	INTERVAL	DR	ILLING DA	ATA
SURVEY	DE	PTH	D		AZIN	JUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	acs W=Weak M≠N	foderate S=Strong	P = Primary	Approximat	Northing	5698120
Collar	<del></del> -	.00									* = Indica	te presence of TtTn	and/or PbZn	S = Secondary	Approxima	e Easting	458500
Downbole	<del>                                     </del>	(m)	Tool	True	Rend	True		ROCK	CODES			MINERALIZATI	Ŋ	ALTERATION	Approximate	Elevation	1457
1				-			OVBN 0 Overburde	n.	QD2 16 Quartz Di	osita-c.gr. seziate-porph.	Anh = Anhydrite	Co = Chalcocita	Qz = Quertz	0-NON-Weekly Aird	Date Drillin	g Started	
2							TRIC ( Triconed i	Bedrock	QD1 17 Quarte Die	mite-heterog. fine porph.	Сур = Сурачая	Cup = Cuprite	Cal = Calcin	(=BIO≈K-Slicate	Date Drillin	g Ended	· · · · · · · · · · · · · · · · · · ·
3							BSLT 2 Bessit		FAXT 21 Anderite 1	Tuff (mainly crystal tuff)	Cb = Carbonsta	Cu = Native Copper	Free - Freetning	2=KSP=Onthoclass	Total Depth	48.76	Casing
4					<u> </u>		QVB2 3 Unconsolid	dated Sediments	DEBF 22 Andeate	apilli Tuff (dabris flow)	To - Tourmaline	Mol = Molybdanste	Mik - Slickemidee	3=6ER=Sericite-Ank	Casing Depth	7.9_	IN OUT
5							PMPD II Post-Ore i	ntrusive Dionte	BEAT 23 Leminated	l Andesite Tuff	Ep - Epidota	Mag = Magnetite		4-QTZ-Silicification	Depth of HC	-NQ Reduction	
6							INBX 12 Intrusive E	reccie	FLOW 24 Porphysit	c Andesita How	Lim = Limonite	Hem = Hematite		5-PRO-Propylitic	Logged By	CHARLES 1	JAKER
7							FP 13 FeldsparP	опрілугу	SUBV 25 Crowded	Porphysisie Andesits	Py = Pytite	Po = Pytthoète		6-PHY-Phythic	2nd Logger		
8							QFP 14 QuantzFel	depar Porphyry	SEDS 31 Siltsone, V	Vacks, Conglom., Shale	Cpy = Chalcopynte	TrTn = TettTerm.		?=ARG=Argilic	Remarks		
9							QD3 15 Quartz Dia	nits-equipmental to subject	orphysise		Bn = Bornite	PbZn = Leed, Zinc		B=ALB=Albite			

GRAPHIC	Γ	P	INTE	RVAL	ROCK	A	LTER	ATIO	N	SEC	ONT	AR	MI	NER	ALS				M	NE	RAI	.IZ.	\TI	ON					S	TRI	J <b>C</b> T	UR	E - V	/EII	₹S	
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DRILL HOLE NUMBER 96 - 189 Pg 2 of

STRUCTURE - VEINS MINERALIZATION ALTERATION ROCK SECONDARY MINERALS RAPHIC INTERVAL TO CODE (INTENSITY) (PERCENT) (INTENSITY) FROM MAJOR MINOR (\*) LOG Type Intens. Type Intens. Anh Gyp Cb Mol Mag Hem Po TiTn PbZn Pv Cpy Mag Qz Anh Gyp Cal Frac Slik Ep Lim Py Cpy Bn 8 8 0 8 10 10 1 10 N 2 2 2 NNHODE المالم NNNN 22.08 25.12 NB2 FINGLY LATINATED, GREW GREY W/ BROWN INTERUMS. BROWN INTERUM. ARE NERY LASHINATED AND EXTREMELY FRIENDS. BREY GROEN INTERVELS ARE LISTELY TRACET CALLITE PRESENT THORUS BEPRING PLANE ET 10 TO CA. 25.12 48.76 BSLT NNDDDD W u W PER 7.9 -> 12.92 . Spre veres files byteune enternance 20 unes (Heuranone) LITH DEDGY ALTERATION! FRESH HILLOR CHEOTETE CLAYS THATARE TR DIES HAUNGTITET NINE ZALOGY: STELL TURE: 1 WEAR TO LOCALLY MODERATE FRACTURING WITH DECEMP ORE 180, 300, 400 | Supparate 600 450 SOME FRACTURES HENEL -1/ HUBS/CLAYS SOME NAMED PERIODE DVECTS: 39.83 -> 40.00-SUBPARALLEL 42.55 -> 42.76m (a) 40 TO 01 POLLIBLE HAULT HOUSE AT 41.12 @ IN DETERMINATE ANGUE DEE TO RUSPLY FOR F. 115 TERVALS OF FLAY: 37.25 - 35 00 4857 - 43-761 - 47 54-47 24 FRACTURE AT US IN Q 450 TO CA 41/ ACTULAR, AROKEN PEICES of about suspences 14 HAD HATLIK. EON @ 44.76 -160

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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

DRILL HOLE NUMBER 96 - 190 Page 1 of 3

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	DRIL	LING DA	TA
SURVEY	DE	PTH	D	IP .	AZIN	1UTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W≃Weak M=N	Aoderate S=Strong	P = Primary	Approximate No	rthing	
Collar	0	0.00		<i>9</i> 0.							• = Indica	te presence of TtTe	and/or PbZn	S = Secondary	Approximate E	neting	
Downhole	(ft)	(m)	Tool	True	Read	True		ROCK	CODES			MINERALIZATI	DN	ALTERATION	Approximate Ele	evation	
1	Ι		Ī				OVBN 0 Overbunde	mt	QD2.16 Quart⊵Di	octa-o gr. seciate-porph.	Anh = Anhydrite	Ce - Chalcocite	Qz = Quartz	0-NON-Weekly Aird	Date Drifting Si		SEPT 05/96
2							TRUC 1 Triconed I	Bedrock	QDL 17 Quantz Di	onite-heterog. Sine porph.	Сур = Сурнай	Cup → Cuprite	Cal = Calcite	i=BIO=K-Silicate	Data Drilling F	nded	SEPT 0-106
3							BSLT 2 Busnit		FAXT 21 Anderse	Truff (mainly crystal truff)	Cb = Carbonate	Cu = Native Copper	Free = Fracturing	2-KBP-Orthodase	Total Depth	56.10	
4							OVB2 3 Unconsoli	lated Sediments	DEBF 22 Andesite I	Lapilli Tuff (dabria flow)	To = Tournsline	Mol = Molybdanita	Stik - Stickensides	3=SER=Sezicite-Ank	Casing Depth	<i>⊋</i> ,73	IN (OUT)
5							PMPD II Post-Ore I	nimaive Eliocite	BEAT 23 Laminates	d Anderite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-falicification	Depth of HQ-N	Reduction	
6							INBX 12 (nepasive E	Breccia	FLOW 24 Porphysic	c Andesite Flow	Lim = Limonite	Hem - Hemants		5=PRO=Propylitic	Logged By M.	5 CHATTE	<del>ا</del> ك
7			<u> </u>				FP 13 Fuldspar P	orphyry	SUBV 25 Crowded	Porphysitic Andeste	Py = Pyzite	Po = Pynthotite		6=PHY=Phyllic	2nd Logger		
8			Ĺ				QFP 14 Quantz Fel	dapar Porphyry	SEDS 31 Sultanes, V	Wacke, Congloss., Shate	Cpy = Chalcopyrite	TYTo = TetrTorus		7=ARO=Angillie	Remarks		
9							QDJ 15 Quartz Die	uite-equigrumlar to subpo	ephytitic .		Bn = Bornite	PbZn – Land, Zinc		8=ALB-Albita	<u> </u>		

GRAPHIC	Ī	P INTE	RVAL	ROCK	A	LTER	ATIO	ON	SEC	CON	DAR	Y MII	VER	ALS				M	NEI	RAI	JZ	TIC	ON					S	TRU	JCT	URI	E - V	EIN	IS		
LOG	la	FROM	то	CODE	MA	JOR	MI	NOR		(I	NTE	VSIT	Y)					(P	ERC	ENT	"				(	)	<u>                                     </u>			(INI	ENS	ITY)				
m	1	3			Туре	Intens.	Туре	Intens.	Anh	Сур	Съ		Ep	Lim	Ру	Сру	Bn				Mei	Mag	Hem	Pe	TtTo	PbZn	Py	Сру	Mag	Qz	Anb	Сур	Cal	Frac	SUL	
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DRILL HOLE NUMBER 96 - 190

GRAPHIC	P	INTE	RVAL	ROCK	AL	TERA	ATION	<b>7</b>	SECON	DARY	MINER	ALS			MI	NER	ALI	ZAT	ION				ST	RUC	TUR	E - 1	EIN:	S	
LOG	or	FROM	то	CODE	MAJ	OR	MINO	DR	a	NTENS	SITY)	]			(P	ERCI					()	_		<del></del> _	NTEN		<del></del>		<b>-</b> ∐
m	s	<u> </u>	<u> </u>		Type 1	Intens.	Type In	ntens.	Аль Сур	Сь	Ep	Lim	Py C	еу Ва			M	ol Mag	Hem	Po T	Tn PbZ	а Ру	Сру М	Mag Q	z Anh	Сур	Cal F	rac Sill	Ш
		14.20	44.20m	OVBZ	<del></del>	JS0	10A THE 12 THE 13 TO 18	4.20 15.20 16.10 16.17 16.17 17.26 18.50 18.50	N N N - 15.20 - 18.5 - 18.5 AGMEN GREY FROM - 73.5	0 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 A E	DAR RATE S BLOC TO MED E.	DE MODE BY	POLILED TO	X LA TO 5 X 4 5 TO 1	ND.	OTE CO	Ø GRI FROIL LAIK LAIK	Ø 6	APPEN MINI ARTIEL LIME	7 0 E S. C. C. C. C. C. C. C. C. C. C. C. C. C.	11 TE AND 15 CE	N A	J N CULAR DIME FD.	N CON	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 HER OF	
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		44.20	50.78	BSLT	BASA Ø LITHO		Do Ver DA BA KI	ANTO MYST	N N GREY, SE THO GREY, (PEDS, OHLES) BOTR	MARCO J. G = 5 M/ N/ \( 5 \) OF V	TOP ALLER V. VES 9. 44 WHITE	B	- GAE -IGAE -S A - S S A - LOCA TOP (	10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/	200 AM	000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR 1000 PR	FOR SE A LES ( DLAC W) T	75 20- 5 7 12 7 12 7 12 7 12 7 12 7 12 7 12 7 12	5100 25% HITE ESIC + N	OF S OF S CAL JUNE FEW	SUR SUR SA SA VESI(	ARS	PAR	* 4 Cm 50%	5.70 WID VES	eca om -4 E 1 (4)	64911 HMC 9.44 MAFI	J4 * ~ £1%	

DRILL HOLE NUMBER 96 - 190 Pg. 3 of 3

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m	S		<u> </u>		Туре	Intens.	Туре	Intens.	Anh	Gyp C	ь	Εp	Lim	Py	Сру	Ba	$\perp$		Mol	Mag	Hem	Po T	To Pb	Zn I	y <u>C</u>	ру Ма	ug Q	z Ani	ı Gyp	Cal	Frac !	SIGE
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						SURV	EY DATA					1	INTENSITY SCA	LE	INTERVAL	D	RILLING
SURVEY	DE	PTH	D	IP	AZI	митн	NORTHING	EASTING	ELEV	ATION	GRID SYSTEM	N = None T=Tr	ace W≠Weak M=N	loderate S=Strong	P = Primary	Apprexim	ate Northing
Collar	0	.00							ļ			• = Indica	te presence of TtTn	and/or PbZn	S = Secondary	Approxim	ante Easting
Downbole	(ft)	( <b>m</b> )	Tool	True	Read	True		ROCI	CODES	,			MINERALIZATIO	NC	ALTERATION	Approxim	nte Elevation
1							OVBN Ø Overburder	π	QD2 16	Quarts Dia	xite-o.gr. seriete-porph.	Anh = Anhydzite	Co - Cheluocate	Qa = Quartz	D-NON-Weakly Aird	Date Drill	ling Started
2					]-		TRUC   Tricomed B	edrock	QD1 17	Quartz Dic	nie-heterog fine potpis.	Оур = Оурана	Cup ~ Cuprite	Cal = Calcite	1=BIO=K-Silicate	Date Dril	Hug Ended
3							BSLT 2 Baselt		FAXT 21	Andents T	'ME' (mainly crystal toff)	Cb = Carbonate	Cu - Native Copper	Frac - Fracturing	2-KSP-Orthodase	Total Depth	202
4							OVB2 3 Unconsolid	ated Sediments	DEBF 22	Anderite L	apilli Tuff (debris flow)	To = Tourntaline	Mol = Malybdenite	Slik = Slickensides	3=SER=Secialte-Ank.	Casing Dept	<b>b</b> 40.
5							PMPD 11 Post-Ore in	Trusive Diorite	BEAT 23	Luminated	Andesite Tuff	Ep - Epidote	Mag = Magnatita		4-QTZ-filicification	Depth of I	IQ-NQ Reduc
6			<u> </u>				INBX 12 Intrusive 8	Peccia.	FLOW 24	Porphyritic	: Andesite Flow	Lim = Limorite	Hem = Hemetite		5-PRO-Propylitic	Logged By	M.50
7							FP 13 FeldsperPo	ephyry	SUBV 25	Crowded P	orphysitic Andesita	Py = Pytite	Po = Pyrrhoute		6—PHY=Phyllio	2nd Logger	
8							QFP 14 Quantz Feld	lapar Porphyry	SEDS 31	Siltsone, W	ecks, Congloss, Shale	Cpy - Chalcopynite	$T(T_R = Tetr Tenn.$		7-ARO-Argillic	Remarks	
9							QD3 15 Quartz Dior	ite-equigranular to subpo	aphysitic			Bn = Bornite	PbZn = Load, Zîne		8=ALB=Albits		

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2nd Logger					
Remarks					

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATI	ON	SE	CON	DAR	Y MI	NER/	ALS	L			MI	NER	AL	IZA'	TIC	)N			]		S	TRI	UCT	URI	E - 1	ÆΙΝ	<b>IS</b>		ıl
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GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIO	N	SEC	ONDA	RY	MINER	RALS				MIN	ERA	LIZ	ATIC	ON				S	TRL	CT	URE	- VI	EINS	
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DRILL HOLE NUMBER 96 - 191 Pg. 3 of 3

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DRILL HOLE NUMBER 96 - 192

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SURVEY	DE.	PTH	D	IP	AZIN	истн	NORTHING	EASTING	ELEVATIO	N GRID SYSTEM	N = None T=Tr	soe W=Weak M=N	loderate S=Strong	P = Primary
Collar	0.	00									• = Indica	te presence of TtTn	and/or PbZn	S = Secondary
Downhale	(ft)	(m)	Tool	True	Rend	True		ROCI	K CODES		1	MINERALIZATIO	ON	ALTERATION
1							OVBN 0 Overbunde	et .	QD2 16 Quar	z Dionte-c gr. estiate-porph	Anh = Anhydrite	Ce = Chalcocite	Qx = Quartz	0-NON-Weekly Alre
2							TRIC 1 Triconed !	Bedrock	QDI 17 Quar	z Diozite-heterog. fine porph	Оур = Оурилга	Cup = Cuprite	Čel = Celeite	l=BlO=K-Silicate
3							BSLT 2 Baselt		FAXT 21 And	site Tuff (meanly crystal tuff)	Cb = Curbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase
4	$\neg$						OVB2 3 Unconsoli	dated Sediments	DEBF 22 Ande	nte [.apili Tuff (debris flow)	To = Tournaline	Mol = Molybdanite	Sik = Sickmeider	3-RER-Secialty-Ank
5							PMPD II Post-Ore I	Intrusive Diogle	BEAT 23 Lami	nated Andesite Toff	Ep - Epidote	Mag = Magnetite		4-QTZ-Bilici Bostics
6							INBX 12 Intrusve E	Braccia	FLOW 24 Porpi	yzitic Andonito Flow	Lim – Limorite	Ham = Hematite		5-PRO-Propylitic
7							FP 13 FeldsparP	Complianty	SUBV 25 Crow	ded Porphysitia Andesite	Py - Pyrite	Po = Pyrzhoùte		6-PHY-Phyllio
8							QFP 14 Quartz Fel	deper Porphyry	SEDS 31 Silter	ne, Wacke, Conglom., Shale	Cpy = Chalcopycita	Tylin = TetrTenn.		7-ARO-Argilic
							ODS 15 Quartz Die	nine-equigranatar to subj	parphynise		Bn = Borrets	PbZn = Lead, Zinc		8-ALB-Albite

TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

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DRILL HOLE NUMBER 96 - 192 Pg. 2 of 2

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# TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

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•	-					SURV	EY DATA				1	NTENSITY SCA	LE	INTERVAL	DRI	LLING D	ATA
SURVEY	DF	PTH	D	IP		MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N ≠ None T=Tr	ce W=Weak M=N	Anderste S=Strong	P = Primary	Approximate	Northing	972 <i>0</i>
Collar		.00									• = Indica	te presence of TiTr	ı and/or PbZn	S = Secondary	Approximate	Easting	10424
Downbole		(m)	Tool	True	Read	True		ROCK	CODES		8	MINERALIZATI	DN	ALTERATION	Approximate	Zevation	1465
1	\/-	(-,					OVBN 0 Overburde	n	QD2 16 Quartz Did	nite c.gr. eminte-porph.	Anh = Anhydate	Co = Chalcocite	Qz Quartz	Q-NON=Wealdy Aird	Date Drilling	Started	Sept 9th
,							TRIC   Triconed B	edrock	QD1 17 Quartz Did	eite-heterog. fine porph.	Сур = Сурпан	Cup = Cupate	Cal = Calcita	i=BiO=K-Silicate	Date Drilling	Ended	Sept 18th.
							BSLT 2 Bussit		FAXT 21 Andreits T	Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac - Fractumny	2=KSP=Orthodese	Total Depth	2559	Casing
							OVB2 3 Uncornolid	lated Sediments	DEBF 22 Andesite I	apilli Tuff (debris flow)	To = Tourmeline	Mal = Malybdenite	Slik = Slickersides	3=SER=Senicite-Ank.	Casing Depth		IN OUT
5							PMPD 11 Post-Ore la	ntrusive Diosste	BEAT 23 Luminated	Andonite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Silicification	Depth of HQ-	NQ Reduction	
6							INBX 12 Intrasive B	Ireccia	FLOW 24 Peophysics	Andesite Flow	Lim = Limonite	Hem - Hematita		5=PRO~Propylitic	Logged By	T. AERIS	
7							FP 13 Feldepar Po	orphyry	SUBV 25 Crowded I	Porphysic Agente	Py = Pynta	Po = Pyrrhotite		6-PHY-Phyllic	2nd Logger		
8	•						QFP 14 Quartz Fale	dapar Porpityty	SEDS 31 Siltsons, W	/scks, Congloss., Shale	Cpy - Chalcopyzite	TYTa = TetaTerret.		7=ARO=Argillic	Remarks		<u></u>
9							QD) 15 Quartz Dio	aite-equigrament to subp	orphysitic		Bn = Bornite	PbZn = Lead, Zinc		B-ALB-Albite	<u> </u>		

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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 194 Page 1 of

						SURV	EY DATA				1	INTENSITY SCA	LE	INTERVAL	lГ
SURVEY	DE	PTH	D	IP	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T≖Tr	ace W=Weak M=N	Aoderate S=Strong	P = Primary	11
Collar	0.	.00			<u></u>						* = Indica	te presence of TtTn	and/or PbZn	S = Secondary	Ιſ
ownhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES		1	MINERALIZATI	ON	ALTERATION	1[
1							OVBN 0 Overburde	n	QD2 16 Quartz Dio	rite-c.gr. seriate-porph.	Anh = Anhydrite	Cc = Chalcocite	Qz = Quartz	0=NON=Weakly Alt'd	П
2							. TRIC   Triconed E	Jedrock	QDI 17 Quartz Dio	rite-heterog, fine porph.	Gур ≃ Gурхыт	Cup = Cuprise	Cal = Calcin	i=BIO≃K-Silicate	Ш
3							BSLT 2 Basult		PPD 18 Crowded P	orphyritic Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Ш
4							OVB2 3 Unconsolic	Jated Sediments	FAXT 21 Andesite To	uff (mainly crystal tuff)	To ⇒ Tourmaiine	Mol = Molybdenise	Slik = Slickensides	3=SER=Scricite-Ank.	Ш
5							PMPD II Post-Ore Is	ntrusive Diorite	DEBF 22 Andesite La	apilli Taff (debris flow)	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Ш
6							INBX 12 Intrusive B	reccia	BEAT 23 Laminated	Andexite Tuff	Lim # Limonite	Hem = Hematite		S=PRO=Propylitic	$\  \ $
7							FP 13 Feldspar Po	жраугу	FLOW 24 Porphyritic	Andesise Flow	Py = Pyrite	Po = Pyrrhotite		6=PHY=Phyllic	П
8							QFP 14 Quartz Feld	ispar Porphyry	SEDS 31 Siltsone, W	acke, Conglom., Shale	Cpy = Chalcopyrite	TtTn = TetrTenn.		7=ARG=Argillic	П
9							QD3 15 Quartz Dio	rite-equigranular to subj	corphyritic		Bn = Bornite	PbZn = Lead, Zinc		8=ALB=Albite	П

DI	RIL	LING D	ATA	<u> </u>	
Approxima	te No	rthing	10	18	7
Approxim	ate E	sting	94	16	
Approxima	te Ele	vation	14	167	~
Date Drilli	ing St	arted	SE	۴ ۱	196
Date Drill	ing E	nded	Sé	۱ ح	3/96
Total Depth		196.2	9 m	C	asing
Casing Depti	h	10.36	9	IN	(OUT)
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2nd Logger					
Remarks	,	192			

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LOG	ог	FROM	то	CODE	MA	JOR	MIN	OR		INTE	NSIT	<b>Y</b> )	-		_		(PER	CENT	r)			$\top$	(*)	71		0	INTE	NSIT	Y)		
m	S				Туре	Intens.	Type I	ntens.	Anh Gy	р Съ		Ep 1	Lim	Py	Сру	Bn			Mol !	/lag I	Iem P	TtT	n PbZn	Py	Сру	Mag (	Qz A	nh Gy	p Cal	Frac S	Slik
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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY (COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 194 Pg. 2 of

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DRILL HOLE NUMBER 96 - 195 Page 1 of 3

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	DRII	LING DA	ATA
SURVEY	DE	PTH	D	(P	AZIN	4UTU	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T≃Tr	ace W=Weak M=N	Ioderate S≖Strong	P = Primary	Approximate N	erthing	C695345
Collar	0	.00									* = Indica	te presence of TtTs	and/or PbZn	S = Secondary	Approximate l	Lucting	451585
Downhale	(ft)	(m)	Tool	True	Read	True		ROCK	CODES		1	MINERALIZATI	ON	ALTERATION	Approximate E	levation	1515~
1							OVEN @ Overburde	n	QD2 16 Quartz I	Dioxite-c.gr. seciete-porph.	Anh = Anhydrite	Co = Chalcocita	Qa = Quartz	0-NON-Wealdy Aird	Date Drilling S	tarted	
2							TRIC ( Triconed 8	edrock	QDI 17 Quartz I	Dioxite-factorog, fine poeph.	Մyp = Մypenan	Cup = Cuprite	Cai = Calcite	1=810=K-\$ilicata	Date Drilling	Ended	15/09/96
3							BSLT 2 Baselt		FAXT 21 Andonite	e Tuff (mainly crystal tuff)	Cb = Carbonete	Cu = Native Copper	Frac - Fracturing	2=K3P=Orthodus	Total Depth	99.08.	Casing
4		,					OVB23 Unconsolid	lated Sedimente	DEBF 22 Anderste	e Lapilli Tuff (debnis flow)	To - Tourmakes	Mol = Molybdenite	Slik = Slickstraides	3=6ER=6edoite-Ank.	Casing Depth	<u> </u>	IN OUT
5							PMPD 11 Post-Ore in	Thurive Diorite	BEAT 23 Laminat	ted Andonte Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Gilicification	Depth of HQ-N	Q Reduction	<u> </u>
6							INBX 12 Introsive B	recas	FLOW 24 Porphyt	itic Andesite Flow	Lim = Limorate	Ham = Hemstite		5=PRO=Propylitic	Logged By (1)	ARIES BAY	ER
7							FP 13 Feldepar Po	ocphyry	SUBV 25 Crowder	d Porphysitie Andeste	Py = Pynte	Po = Pyrchetite		6-PHY-Phyllic	2nd Logger 1	PIERCE	
8							QFP 14 Quantz Felo	inpar Porphyry	SEDS 31 Siltsons,	, Wacke, Conglom., Shale	Cpy = Chalcopysits	$TtT_{tt} = TetrTerm$		7=ARO=Argilic	Remarks		
9							QD3 15 Quartz Dice	ate-equigramalar to subpo	orphysitic		Bn = Bornite	PbZn = Lead, Zinc		8-ALB-Altite	[	_	

GRAPHIC	P	INTE	ŘVAL	ROCK	A	LTER	RATI	ON	SECON	DARY	MINERA	LS			MINI	RAL	IZA'	ΠΟΝ	-		$\Box \Gamma$		STR	UCI	URE	- VE	INS	
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DRILL HOLE NUMBER 96 - 18 Page 1 of 22

						SURV	EY DATA					NTENSITY SCAL	LE	INTERVAL	DR.	ILLING DA	ATA	
SURVEY	DE	PTB	DI	IP	AZIN	1UTH	NORTHING	EASTING	ELEVATIO	N GRID SYSTEM	N = None T=Tr	ace W=Weak M=M	Andersie S=Strong	P ≈ Primary	Approximate	Northing	9100	
Collar	0.	.00	1					T			* = Indica	te presence of TtTn	and/or PbZn	S = Secondary	Approximat	te Easting	10500	j
Downhole	(ft)	(m)	Tool	True	Read	True		ROCI	K CODES		1	MINERALIZATIO	ON	ALTERATION	Approximate	Elevation	1480	
1							OVBN 0 Overburde	sn	QD2 16 Quartz	Dioute-c.gr. sepate-porph.	Anh = Anhydrite	Ce = Chalcocite	Qz = Quartz	0-NON-Weekly Aird	Date Drillin	Started	13/09/	96
2							TRIC   Triconed	Bedrock	QD1 17 Quarte	r Dionite-heterog, fine porph.	Сур = Сурала	Cup = Cupsto	Cal = Calcite	1=BlO=K-Silicate	Date Drillin		26/09/	196
3							BSLT 2 Baselt		FAXT 21 Ander	its Tuff (mainly crystal tuff)	Cb = Carbornte	Cu = Native Copper	Free - Freetning	2-KAP-Orthodos	Total Depth	599.91	/ Cau	dng
4					_		OVB2 3 Unconsoli	dated Sediments	DEBF 22 Ander	ite Lapilli Tuff (debnis flow)	To - Tourmaline	Mol = Molybderate	Slik = Stickernides	3=SER=Genicite-Ank.	Casing Depth		IN	
5							PMPD 11 Post-Ore 1	ntrusive Dionite	BEAT 23 Lamin	ated Andanite Tuff	Ep = Epidote	Mag - Magnetite		4=QTZ=Silicification	Depth of HC	-NQ Reduction	<u> 301</u>	کہ
- 6							INBX 12 Intrusive i	Braccia	FLOW 24 Porphy	yritic Anderite Flow	Lim ~ Limorite	liem = Hemetite		5=PRO=Propylitic	Logged By	choles Enter		
7							FP () Faldaper (	ouphyry	SUBY 25 Crowd	led Porphysitic Anderice	Py = Pynite	Po = Pyzzhoùte		6=PHY=Ptyllic	2nd Logger			
			1				QFF 14 Quartz Fel	dapar Posphyry	SEDS 31 Silven	u, Wacks, Congloss., Shale	Cpy = Chalcopyrite	TYTA - TeaTeam.		7=ARG=Argilic	Remarks			
9							QD3 15 Quartz Dia	nite-equipmenter to subj	porphythic	ar is vers of	Ba = Bonite	PhZn = Lead, Zinc		8-ALB-Albita	L			

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Page 1 of

TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

	-	*				SURV	EY DATA	u-)			1	INTENSITY SCA	LE	INTERVAL
SURVEY	DE	РТН	D	IP	AZI	4UTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N ≈ None T≔Tr	ace W=Weak M≖N	Moderate S=Strong	P = Primary
Collar	0.	.00									*= Indica	te presence of TtTi	n and/or PbZn	S = Secondary
Downhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES			MINERALIZATI	ON	ALTERATION
1			L				OVBN 0 Overburd	cn.	QD2 16 Quartz D	iorite-c.gr. seriate-porph	Anh = Anhydric	Co = Chalcocite	Qz = Quartz	0=NON=Weakly Alfd
2							TRIC 1 Triconed	Bedrock	QD1 17 Quarte D	iorite-heterog, fine porph	Gyp = Gypsum	Cup = Cuprite	Cal = Calcue	J=#JO=K-Silic##
3					<u> </u>		BSLT 2 Busalt		PPD 18 Cruwded	Porphyritic Diorite	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Onhoclase
4							OVB2 3 Unconsul	dated Sediments	FAXT 21 Andesite	Tuff (mainly crystal tuff)	To = Tourmaine	Mut = Molybdenite	Slik = Slickensides	3=SER=Sericite-Ank.
5				_	<u></u>		PMPD 11 Post-Ore	ntrusive Diorite	DEBF 22 Anderite	Lapilli Tuff (debris flow)	Ep = Epidote	Mag = Magnetite		4-QTZ=Silicification
6							INBX 12 Intrusive I	Breccia	BEAT 23 Laminate	d Andesiie Tuff	Lim = Limonite	Hom = Hemaute		5=PRO=Propylitic
7							FP 13 Feldspar F	orphyry	FLOW 24 Porphyrit	ic Andesite Flow	Py = Pyrite	Po = Pyrrhotite		6≖PHY≖Phyllic
8							QFP 14 Quaraz Fc.	dspar Рогрћуту	SEDS 31 Situone,	Wacke, Conglom., Shale	Cpy = Chalcopyrae	TiTa = Teu-Tenn.		7=ARG=Argillic
9							QD3-15 Quartz Di	orite-equigranular to sub	porphyritic		Bn = Bornite	Pb2n = Lead, Zinc		8#ALB=Albite

DF	LLING D	ATA	<u> </u>	
Approxima	Northing	10	209	34
Approxima	Easting	9	25	٧
Approxima	Elevation	12	16.	5 ~
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Date Drill	g Ended	55	PI	6/9!
Total Depth	295.0	25 m	c	asing
Casing Depti	17.3	7m	IN	/out)
Depth of H	NQ Reduction			
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DRILL HOLE NUMBER 96 - 118

Γ		·				SURV	EY DATA				1	NTENSITY SCA	LE	INTERVAL	DI	RILLING D	ATA
SURVEY	DE	PTH	r	orp	AZIV	IUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	foderate S=Strong	P = Primary	Approxima	te Northing	5693770
Collar		0.00	-			<del></del>					* = Indica	te presence of TtTn	and/or PbZn	S = Secondary	Approxim	ete Easting	462390
Downhole		(m)	Tool	True	Read	True		ROC	K CODES		Ŋ	MINERALIZATIO	אכ	ALTERATION	Approxima	te Elevation	
1	10.72	<u> </u>					OVBN 0 Overburd	ies	QD2 16 Quentz Dio	nte-c.gr. senets-pospit.	Anh - Anhydrite'	Ce = Chalcocite	Qz = Quertz	0-NON-Weekly Aird	Date Drill	ng Started	15 100 196
2							TRIC I Towned	Bedrock	QD1 17 Quartz Dio	site-heterog, fire porph.	Оур ≈ Суржин	Cup = Cupate	Cai = Calcite	L=B1O=K-Silicate	Date Drill	ing Ended	18/09/96
3				fam g			BSLT 2 Busalt		FAXT 21 Anderite To	uff (mainly crystal suff)	Cb = Carbonate	Cu = Native Copper	Free = Freeuring	2=K3P=Orthodass	Total Depth	975	Casing Casing
4							OVB2 3 Uncoreol	idated Sediments	DEBF 22 Anderite Li	apilli Tuff (dabria flow)	To = Tourmabne	Mal - Malybderits	Siik = Slickermdee	3=SER=Sericite-Ank.	Casing Depti	25.	- IN OUT
5							PMPD II Post-Ore	Intrance Dionite	BEAT 23 Leminated	Andesite Tuff	Ep - Epidote	Mag = Magnetite		4-QTZ-Silici Scution	Depth of H	Q-NQ Reduction	
6							INBX 12 Intrusve	Breccia	FLOW 24 Perphysitis	Anderite Flow	Lam = Lamorete	Ham = Hemetite		5-PRO-Propylitic	Logged By	CHARLES R	AKEE
7						Ĺ	FP 13 Feldepur	Porphyry	SUBY 25 Crowded P	orphyzitic Andesite	Py = Pysite	Po = Pythotite		6-PHY+Phyllic	2nd Logger		
8							QFP 14 Quarta Fo	ddepar Porphyry	SEDS 31 Siltsons, W	acks, Congloss., Shale	Сру = Ставсорукіза	Trin = TeuTeus		?=ARG=Argillic	Remarks		
9	,						QD3 15 Quartz D	ionite-equagramater to make	porphyritic		Bn = Bornite	PbZn ≃ Lesá. Zinc		9-ALB-Albiw			

GRAPHIC	P	INTE	RVAL	ROCK	Al	LTER	ATIO	)N	SEC	OND	ARY	'MII	VER.	ALS				MII	VER	ALI	ZAT	<u> ION</u>		,		11	S	JTR'	UCI	TUR!	E - V	EIN	IS	
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DRILL HOLE NUMBER

96 - 199

STRUCTURE - VEINS **ALTERATION MINERALIZATION** GRAPHIC INTERVAL ROCK SECONDARY MINERALS (INTENSITY) (PERCENT) (INTENSITY) CODE MAJOR MINOR LOG FROM TO Mol Mag Hem Po TiTn PbZn Py Cpy Mag Qz Anh Gyp Cal Frac Slik Type Intens. Type Intens. Anh Gyp Cb Ep Lim Py Cpy Bn ادر 29.83 N N NIB £2 2 2 2 34.47 0162 FIED FIGHT BROWN SEPOPTENTS. FILE GRAINED MATRIN WY PARE GRAINS TRATLES CON PERPENDICULAR TO Posting 01 BSLT NERES Ø 0.2 0.1 Ø Ø 110 017 1 3983 97.56 אן מן טן NN 1 AS PER 0 = 34. HAT - BUT DESICLES CONTAIN LITHOLOGY: 4AUCIDO UMONITEI. LAND HELLOUSTEL MINDR DISS MACHETITE. ALE FRESH. MAG THEM ACTCEATION: ROCKS MINERALGEY: | DIES HAUNET ITE, PIEE HAUNE PITE STRINGERS FURT ARE DETERME FRACTURINO OU PRINCE BUT WITH LOCA STELLTHEE: WEAK MOSERATE ORICULATIONS 901, 244 5 A INTERVAL OF MUD + CLAY 637-640 mm 60 TOGA 91 15 -> 91 63 PERBLE DYKES: 91 75 3 933 ~ 43. 14 + 1 93. \$4m 98 660 13 68-45 TO CA 90 TO FA 93/80 1 93/83 2 45 TACA 94151 2 94.83~ 97 36 2 EOH 11320

DRILL HOLE NUMBER 96 - 199 Page 1 of

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	
SURVEY	DE	PTH	D	IP	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	raos W=Weak M=N	Aoderate S=Strong	P = Primary	Арр
Collar	0	.00									• = Indica	te presence of TtTs	and/or PbZn	S = Secondary	App
Downhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES	_		MINERALIZATI	DN	ALTERATION	Арр
1							OVBN 0 Overbu	rden	QD2 16 Quartz I	kotite-e.gr. seciete-porph	Anh = Anhydrate	Cc = Chelcocita	Qz = Quartz	0-NON-Weeldy Alfd	Dat
2							TRIC I Tricone	d Bedrock	QD1 17 Quartz i	iocite-interog. Bue porph.	<i>Gyp = Оур</i> ият	Cup = Cupsit=	Cal - Calcita	)=BiO=K-lilicate	Da
3	-						BSLT 2 Besselt		FAXT 21 Andoniti	Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2~KSP=Orthodase	Total
4						]	OVB2 3 Uncons	olidated Sediments	DEBF 22 Andest	Lagilli Tuff (debais flow)	To = Tournaline	Mai = Molybdenite	Slik = Slickernides	3=SER=Secicive-Ank	Cardo
5							PMPD 1) Post-Or	e Intrusiva Diotite	BEAT 23 Laminat	ed Anderite Tuff	Ep = Epidote	Mag = Magnetite		4=QTZ-&ikaification	Dep
6					·		INBX 12 Intrasiv	Breccis	FLOW 24 Porphysi	tic Anderita Flow	Lint = Limonite	Hem = Hemetite		5~PRO~Propylitic	Logged
7							FP 13 Feldepts	Porphyry	SUBV 25 Crowder	Porphyzitic Andente	Py - Pynite	Po = Pymhotite		6-PHY=Phyllic	2nd Log
8							QFP 14 Quarte 1	eldeper Posphyty	SEDS 31 Siltsons,	Wacks, Conglom., Shale	Cpy - Chalcopyrite	TYI'n = TettTenn.		?ARCArgilic	Remar
9						]	QD3 L5 Quartz.	Diocite-equigramular to subj	porphynitic		Br. = Borrate	Pb2n = Load, Zinc		8-ALB-Albin	

DRIL	LING D	AT/	<u> </u>	
Approximate No	ething	9	94	4
Approximate E	esting	9	61	\i
Approximate Ele	evetion	10	+75	ا
Date Drilling Se	tarted	56	P 16	6/96
Date Drilling E	nded	5€	7	20/96
Total Depth	391.3	36~	С	aning
Casing Depth	25.6	0~	IN	OUT
Depth of HQ-N	Q Reduction			
Logged By M	· 5 CH74	TE	J	
2nd Logger				]
Remarks				

GRAPHIC	P	INTE	RVAL	ROCK	AI	TER	ATIC	)N	SEC	OND.	ARY	MINE	RALS				MIN	CRAI	<u>IZA</u>	TIO	V			1	SI	rru	CTU	RE -	VEI	NS	
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m	S	L	·		Туре	Intens.	Турс	Intens.	Anh	Сур	Сь	Ep	14m	Ру	Сру	Bn			Moi N	ing He	m Po	TtTn	PbZa	Py	Cpy !	Mag	Qz Au	n G	rp Cal	Frac	SIIk
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DRILL HOLE NUMBER 96 - 200 Page 1 of 2

						SURV	EY DATA					INTENSITY SCA	LIE	INTERVAL
SURVEY	DE	PTH	D	IP .	AZIN	4UTH	NORTHING	EASTING	ELEVATIO	N GRID SYSTEM	N = None T=T	raos W=Weak M=N	loderate S=Strong	P = Primary
Collar	0	.00									• = Indio	ate presence of TtTn	and/or PbZn	S = Secondary
Downhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES			MINERALIZATIO	N	ALTERATION
1							OVBN 0 Overtrace	ion	QD2 16 Quart	Dionite-c.gr. seriete-porph	Anh = Anhydrite	Cc = Chalcocite	Qz = Quartz	0-NON-Weekly Aird
2							TRIC 1 Tricomed	Bedrock	QD1 17 Quant	Dionite-heterog. Sine porph.	Сур = Сурвит	Cup = Cuprite	Cul = Culcita	(=B(O=K-Silicute
3						_	BSLT 2 Baselt		FAXT 21 Ander	ite Tuff (mainly crystal nuff)	Cb ≈ Carbonate	Cu = Nutive Copper	Frac * Fractising	2-KSP=Orthodage
4							OVB2 3 Unconsol	idated Sediments	DEBF 22 Ande	ite j.spilli Tuff (debna flow)	To = Tourmaline	Mal = Molybderite	ijik = Slickemidee	3-6ER-Secicite-Arts.
5							PMPD 11 Post-Ore	Intrusive Dionite	BEAT 13 Lumin	ated Andesite Tuff	Ep = Epidote	Mag - Magnetite		4-QTZ-Bilicification
6							INBX 12 Intruite	Breccia	FLOW 24 Porph	ygitic Andesite Flow	Lim = Limorite	Hem = Hematite		5=PRO=Propylitic
7							FP 13 Feldspar	Porphyry	SUBV 25 Crow	led Porphysitic Andreite	Py = Pyrite	Po = Pyrmoute		6-PHY-Phyllic
8							QFP 14 Quartz Fr	ádapur Porphyty	SEDS 31 Siltan	u, Wacke, Congloss, Shale	Cpy = Chalcopytite	TtTn = TetrTetu).		7-ARO-Amillic
9_	İ						QD3 15 Quarte Di	orito-equigramalar to subj	porphyzitie		Bu = Borrite	PbZn = Lead, Zinc		8-ALB-Albite

DRI	L	LING D	ATA		
Approximate l	٧o	rthing	56	9660	o
Approximate	E	eting	45	7429	
Approximate I	Į e	vation	1	525	-
Date Drilling	St	arted	Sen	18	196
Date Drilling	E	aded	Seo	+ 20	196
Total Depth		IO FU	ساے	c	esing
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SURVE	Y	DEI	PTH	D	IP	AZI	MUTH	NORTHING	EASTING	ELEVAT	TON GRID SYSTEM	N = None T=Tr	race W=Weak M=N	doderate S=Strong	P = Primary	Approximate N	orthing	9754
Collar	Т	0.0	00									* = Indica	ate presence of TtTi	n and/or PbZn	S = Secondary	Approximate	Easting	10518
Downhal	le (1	tr)	(m)	Tool	Тлие	Read	True		ROCI	K CODES		7	MINERALIZATI	ON	ALTERATION	Approximate F	levation	1470
1	T.							OVBN 0 Overbunde	n	QD2 16 Q	uertz Dionite-c.gr. seniste-porph.	Anh - Anhydate	Ce = Chalcocite	Qz = Quartz	0=NON=Weekly Alf4	Date Drilling	Started	SEM 19TH.
2	$\top$							TRIC   Triconed E	ledrock	QD1 17 Q	uartz Dionite-Interog. firm porph	Оур = Суркия	Cup = Cuprite	Cal = Calcite	1=BiO=K-Silicate	Date Drilling	Ended	out 3rd
3	1	$\Box$						BSLT 2 Baselt		FAXT 21 A	ndanite Tuff (mainly crystal tuff)	Cb ≠ Carbonate	Cu = Native Copper	Free = Fracturing	2~KEP=Orthodaee	Total Depth	Z567	<u> </u>
4	1	7						OVB2 3 Unconsolid	lated Sedimente	DEBF 22 AL	ndesite Lapilli Tuff (debais flow)	To - Tourmahne	Mal = Malybderite	Bik = Sickensides	3=SER=Besicite-Ank.	Casing Depth	<u> </u>	IN QUD
5								PMPD [1 Post-Ore b	ntrueiva Diocite	BEAT 23 La	uninated Andosite Tuff	Ep = Epidote	Mag = Magnetite		4=QT2=Silicification	Depth of HQ-N	Q Reduction	
6	7							INBX 12 Intrusive B	Ireccia	FLOW 24 Po	rphysitic Andonte Flow	Lam – Limorite	Hem - Hematite		5~PRO=Propylinic	Logged By	T. PIGK	E
7		$\Box$						FP 13 Feldspar Pe	осразуту	SUBV 25 Cr	owded Porphyritic Anderstu	Py - Pyrite	Po = Pyrrhotite		6-PHY-Phyllic	2nd Logger		
8	$\top$							QFP 14 Quartz Feir	depar Porphysy	BEDS 31 BI	teom, Wacke, Conglom., Shale	Cpy - Chalcopytite	TYTn = TetrTerm.		?=ARO=Argillic	Remarks		
9	$\prod$							QD3 15 Quartz Dio	uite-equigramater to subp	orphysitic		Bn = Barrite	PbZn = Lead, Zinc		B-ALB-Albite			

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DRILL HOLE NUMBER 96 - 202 Page 1 of 17

#### TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY / COMPUTER LOG FORM

	-				- 1	SURV	EY DATA					INTENSITY SCA	LE	INTERVAL	DRILLI	NG DAT	<u>'A</u>
SURVEY	DE	PTH	D	IP	AZIN	iutė .	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	acc W=Weak M=N	ioderate S=Strong	P = Primary	Approximate Northi	14	3793
Coline	0.	.00				- F					• = Indica	te presence of TtTr	and/or PbZn	S = Secondary	Approximate Eastin	<u> </u>	9865
Downhole	(ft)	(m)	Tool	True	Rend	True		ROCE	CODES		]	MINERALIZATIO	ON	ALTERATION	Approximate Elevati	on	1495
1							OVBN 0 Overburden		QD2 16 Quartz Die	ante-c.gr. sensere-porpis	Anh = Anhydrite	Cc = Chalcocite	Qz = Quertz	0-NON-Weekly Alfd	Date Drilling Starte	<u>. 15</u>	EP 20/96
2							TRUC 1 Tricorned Be	drock	QDI 17 Quartz Dio	onte-hetwog, first porph	Сур = Суреша	Cup = Cuprite	Cal = Calcate	i=BIO=K-Silicate	Date Drilling Ender	51	SP 26/96
3							BSLT 2 Beesli		FAXT 21 Audamete T	Fuff (mainly crystal tuff)	Cb = Carbonate	Cu = Nanva Copper	Free - Fracturing	2=KSP=Orthoclase	Total Depth 4	58.42	Casing
4	7		1				OVB2 1 Unconsolida	ted Sedyments	DEBF 22 Andesite L	apilli Tulf (debus flow)	To = Tourmaline	Mol = Molybdem14	Shk = Shekemadee	3-SER=Sencite-Ank.	Casing Depth		IN OUT
5							PMPD Li Post-Ore Int	Tueve Diozite	BEAT 23 Laminated	i Andenie Tuff	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ-NQ Re	iuction	
6							INBX 12 Intrusive Bro	BCC3.6	FLOW 24 Porphyride	e Andents Flow	[_m = [_monite	Hem - Hematite		5=PRO=Propylinic	Logged By M. S	CHATTE	-,.]
7							FP 13 Feldspar Pos	ibyA.iA	SUBV 25 Crowded F	Parphyritis Anderite	Py = Pyrite	Po - Pyzzhoùte		6=PHY=Phyllic	2nd Logger		
8							QFP 14 Quartz Felde	per Purphyty	SEDS 31 Situane, W	Vacks, Conglom., Shale	Cpy = Chalcopyrite	TYTn = TetrTenn.		7-ARO-Argillic	Remarks		
9							QD3 !5 Quartz Dioni	te-equigramier to subp	orphysitic		Bn - Bornite	PbZn = Lead, Zinc		8=ALB=AJbite			

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIO	N	SEC	)ND/	ARY M	/INE	RALS				ΜI	NER	ALL	ZAT	ION	Ī				S	TRU	CTI	URE	- VE	INS		
LOG	or	FROM	TO	CODE	MA	JOR	MIN	OR		(IN	TENSI	TY)					(P	ERCE	NT)					*)	<u></u>		(	INT.	ENSI	TY)		<b>,</b>	
m	s				Туре	Intens.	Туре	Intens	Anh	ур	СЬ	Ep	Lim	Py	Сру	Bn	اءے		Me	d Ma	g Her	n Po	TtTn	PbZn	Py	Сру	Mag	Qz .	Anh (	Syp C	d Frac	Slik	
<del>                                    </del>	П	0	26.52	Navo	OVE	BUR	DEN	_ <u>_</u>	1,1	2	N	14	w	ø	ø	ø			ø	ø	ø	p	Ø	p	2	7	2	N	٨	7	N 5	~	}
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						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL
SURVEY	DE	PTH	D	P	AZI	AUTH	NORTHING	EASTING	ELEVATION	ON GRID SYSTEM	N = None T=Tr	race W=Weak M=M	foderate S=Strong	P = Primary
Collar	0.	00							l		* = Indica	ite presence of TiTn	and/or Ph2n	S = Secondary
Downhale	(ft)	(m)	Tool	True	Read	True		ROC	CODES			MINERALIZATIO	DN	ALTERATION
1							OVBN 6 Overburds	Φ	ÓĐS 16 ÓMI	tz Dicaite-c.gr. seriate-porph.	Anh = Anhydriu	Cr - Chalconite	Qc - Querts	6-NON-Weeldy Alf4
2							TRIC 1 Triconed E	edrock .	QDI 17 Quan	tz Dionits-huturog, fins porph.	Gyp = Оурвит	Cup Cupaite	Cal = Calcite	I-BIO-K-Silicate
3							BSLT 2 Baselt		FAXT 21 And	nin Tuff (mainly crystal tuff)	Cb = Carbonate	Co = Native Copper	Frace - Fracturing	2=K3P=Orthodest
4							OVB2 3 Unconsolid	leted Sedements	DEBF 22 And	eite Lepilli Tuff (debrie flow)	To "Tournalise	Mal = Molybdenite	Bik = Slicksmides	3+6ER=Sericite-Ank.
5							PMPD   1 Post-Ore L	ntrusve (hoste	BEAT 23 Laure	mated Andonite Tuff	Ep = Epidote	Mag - Magnetite		4-QTZ-Bilidification
6							INRX 12 Intrasive E	traccia	FLOW 24 Porp	hyzitic Andreits Flow	<u> Lim = Limoniu</u>	Hans - Hematite		3-PRO-Propylitic
7							FP 13 FeldsperP	ochkyry	8UBV 25 Crow	ded Porphysitic Anderste	Py Pytite	Po = Pyrrhotite		6-PHY-Phyllic
8							QFP 14 Quertz Fel	deper Porphyry	SEDS 3) Silter	or, Wacks, Conglom., Shale	Cpy = Chelcopyzite	'ItTh = TetrTenn.		7-ARG-Argillic
,					_		QD3 15 Quartz Dic	xito-equigramiles to subj	orphyritic		Bn = Borrite	PbZn = Leed, Zinc		8-ALB-Albin

DRIL	LING I	AT.	\	
Approximate No	orthing	UTM	56ª	9175
Appreximate E	asting	OTA	145	3200
Approximate D	evation			
Date Drilling S	terted	56	ا شر ش	191
Date Drilling I	nded	5€	0 2.	196
Total Depth	48.7	7~	_ c	adng
Cnaing Depth	15.2	4m.	IN	(OUT)
Depth of HQ-N	Q Reduction	9	<u>L_</u>	
Logged By	-514FT	15.1		
2nd Logger				
Remarks				

DRILL HOLE NUMBER 96 - 203 Pg 2 of 2

STRUCTURE - VEINS **MINERALIZATION** ALTERATION SECONDARY MINERALS GRAPHIC INTERVAL ROCK (INTENSITY) (PERCENT) (INTENSITY) CODE MAJOR MINOR LOG FROM TO Py Cpy Mag Qz Anh Gyp Cai Frac Silk Mol Mag Hem Po TtTn PbZn Type Intens. Type Intens. Anh Gyp Ch Ep Lim Py Cpy Bn BASALT BSLT 48.77 17,95 PPPPP NHODO NIT LITHOLOGY BLACK BASALT "50% VEBICULAR". SERIES OF FLOWS 22. \$Am 23.44 ~ 26. #RM 30.75m 33. #3 M 34. ₹3~ 42.50m 45. 60 M HOLLAR SECTIONS MAY EXTEND FOR UP TO 1.46M. 43d% HE VES CLES HER FILLED 4/ GRENJ AUD. VORY FEW GEOFETAL INDICATORS. VESICULAR SECTIONS ARE
RUFFELY FON SHERT SECTIONS & FLM WIDE OF GREEN MUD. BROKEN + ~ 50 OF AMYGDULES OF WHITE GALGITE. TEL- 1/2 % HEYLANDITE AT YGDULES TR INISS CAL. CALIN ~ 50% OF VISICLES. A LTGRATION: HMINISTALIZATION: BARREN. LOCAL BEODING AS WEND ALIGHMENT OF VESICLES @ 70 80 TO MA STRUCTURE: FRACTURES DOMINANTLY GO-65° TO C/A FOW FRACTURES PARALLE TO C/A. EOH | 48777

DRILL HOLE NUMBER 96 - 204 Page 1 of 2

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL
SURVEY	DE.	PTH	D	IP	AZIN	AUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W≃Weak M≖M	loderate S=Strong	P = Primary
Collar	0.	00									• = Indica	te presence of TtTn	and/or PbZn	S = Secondary
ownhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES			MINERALIZATIO	ONNC	ALTERATION
1							OVBN 0 Overbu	rden	QD2 16 Quartz	Diorito-c.gr. aeriete-pozph.	Anit - Anitydate	Cc = Chalcocite	Qz = Quertz	9=NON=Weekly Alt
2							TRIC 1 Tricome	d Bedrock	QDI 17 Quartz	Diocite-heterog, fine people.	Оур = Оурныя	Cup = Cupaite	Cul = Culcite	I=BIO=K-Säicate
3							BSLT 2 Headt		FAXT 21 Andegi	Tuff (mainly crystal tuff)	Ch = Carkonate	Cu = Native Copper	Frac = Fracturing	2-KBP-Orthodase
4							OVB23 Uncome	obdeted Sediments	DEBF 22 Anders	r Lapilli Tuff (debtie flow)	To = Tournaline	Mol = Molybderite	Slik - Shekemeides	3=SER=Seciate-Ari
5							PMPD II Post-Or	e Intrasive Diosite	BEAT 23 Lamine	ed Andonite Tuff	Ep = Epidote	Mag - Magnetite		4-QTZ-tilidisceta
6							INBX 12 Intrusiv	• Breccin	FLOW 24 Porphys	itic Anderite Flow	Lim = Limorite	Hem - Hemante		5-PRO-Propylitic
7	]						FP 13 Feldupa	г Рограугу	SUBV 25 Crowde	d Porphyzitic Anderite	Py - Pytite	Po = Pyrchonie		6=PHY=Phyllic
8	]						QFP 14 Quartz	Feldspar Porphyty	SEDS 31 Siltsone	Wacks, Conglom., Shale	Cpy = Chalcopynite	TYTn = TetrTetes.		7-ARO-Amillio
9	[						QD3-15 Quantz)	Dionate-equipmentar to subj	porphynitic		Bn - Bonets	Pb2n = Lead, Zinc		8-ALB-Albim

DRII	LLING I	ATA	<u> </u>	
Approximate N	orthing	5-	1030	>50
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Approximate E	levation			
Date Drilling 6	itarted	23	1091	146
Date Drilling	Ended	52	109	196
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Depth of HQ-N	Q Reduction	2		
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<u>.</u>				Туре	Intens.	Туре	Intens.	Anh	Gyp	Сь	<u> </u>	ĽР	Шm	Py	Сру	Ba	<u> </u>	$\sqcup$		Mol	Mag	Hem	Po	TtTe	PbZn	Py	Сру	Mag	Qz	Anh	Сур	Cal	Frac	SHE
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Type Intens. Anh Gyp Cb  5.33 LOST CORE  5.33 LOST CORE  LITHOLOGY: RUBBLY AGOVE OF LY FELL 25'70 CO CANISONAT WERE TO ALTERNATION: MAGOVE OF LANDS ME	FROM TO CODE MAJOR MINOR (INTENSIT Type Intens. Type Intens. Type Intens. Anh Gyp Cb  5.33 LOST CORE  5.33 LOST CORE  6.17+0LOGY: RUBBLY COR AGOVE BROKE  W/ FILLOS  25.70 CF  CALISONATE.  VAR TO  ALTERATICAL: TA FY ON CO.S MAUL  STRUCTURE: FRACTURE OR	FROM TO CODE MAJOR MINOR (INTENSITY)  Type Intens. Type Intens. Anh Gyp Cb Ep  O 5.33 LOET CORE  S.33 INTENSITY  WEAR HEM O/P NN T N  LITHOLOGY: RUBBLY CORE AGOVE BROKEN W/ FILL DS PARI 25070 CF TH- CARISONATE, RA WORK TO LOC  ALTERATION: MAG TO HEM  STRUCTURE: FRACTURE ORIEN	FROM TO CODE  MAJOR MINOR (INTENSITY)  Type Intens. Type Intens. 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Anh Gyp Cb Ep Lim Py Cpy Bn  O 5:33 LOET CORE  LITHOLOGY: RUBBLY CORE AT TOD OF ACOUR BROKEN PIECE'S OF ULLY FILLOSTAR PICTORS LATER AND CARSENJATE. RARE PYRITE ON WARE TO LOCALLY MODERAL MODERAL MALE AND COMMENTAL WES CASSENJATE. TO THE WASTE ON STRUCTURE: FRACTURE OR ENTRY ONS, YE'S CO. S. MAUSDETIFE' & HEM.	FROM TO CODE MAJOR MINOR (INTENSITY)  Type Intens. Type Intens. 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DRILL HOLE NUMBER 96 - 206 Page 1 of 9

						SURV	EY DATA				Γ	NTENSITY SCAI	LE	INTERVAL	DRI	LLING D.	ATA
SURVEY	DE!	PTH	D	IP	AZI	MLTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	see W=Weak M=N	foderate S=Strong	P = Primary	Approximate !	Vorthing	3653
Collar	0.	06						<u>.</u>	<u> </u>		* = Indicat	e presence of TiTn	and/or PbZn	S = Secondary	Approximate	Easting	9737
Downhole	(ft)	(m)	Tool	Truse	Read	True		ROCI	K CODES		N	INERALIZATIO	ON	ALTERATION	Approximate l	levation	1535~
1				MA			OVBN 6 Overburd	en.	QD2 16 Quartz Dic	pus-c.gr. senste-porph	Anh = Anhydate	Cc = Chalcocata	Qz = Quertz	U-NON-Weekly Aird	Date Drilling	Started	SEP 27/96
2			175	17.1	F 11		TRIC 1 Toconed	Bedrock	QD1 17 Quartz Dio	nise-heterog fine porph.	Сур <b>–</b> Сурыла	Crap - Crapers	Cal = Caldia	l=BiO=K-Silicate	Date Drilling	Ended	oct 04/56
3			35,771	<u> </u>	<u> </u>		BSLT 2 Beach		FAXT 21 Andexto T	भी (meinty crystal cuff)	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthodese	Total Depth	261.	
4				<u> </u>			OVB2 3 Unconsoli	idated Sedimenta	DEBF 22 Andesite L	apilli Tuff (debna flow)	To = Tournaline	Mol = Molybderate	Sik = Sickemides	3=SER=Senicite-Ank	Casing Depth	4.77	m IN OUT
5			y Ko	7  -	<u> </u>		PMPD II Post-Ore	Introseve Dionite	BEAT 23 Laminated	Andenie Tuff	Ep = Epidote	Mag = Magnetite		4=Q12=Silicification	Depth of HQ-	NQ Reduction	
6					<u> </u>	ļ	INBX 12 because	Breccia	FLOW 24 Porphysias	Andeste Flow	Lim = Limonte	liem – Hematie		5=PRO=Propyline	Logged By	M. 504	ATTEN
7		Site	COPY		ļ		FP 13 Feldspeci	Porphyry	SUBV 25 Crowded I	Posphyzitic Andesite	Py = Pynts	Po = Pyrchotite		6-PHY=Phyllic	2nd Logger		
8			\ <u>'</u>			1	QFP 14 Quertz Fe	ddepez Porphyty	SEDS 31 Siltsons, V	Vacke, Congiona., Shale	Cpy = Chalcopysins	TYIn = TexTerm.		7-ARG-Argilec	Remarks		
9			<u> </u>	ļ <u>.</u>			QD3 15 Quarte Di	onte-equipmenties to sub-	porphyziae		Bn = Bernite	PbZn = Lead, Zinc	_	8-ALB-Albito	1		

. L		<u>!                                    </u>	. <u>L </u>		1 000 15	Quartz Dia	atine edition	uniter to embp	othurns					Bn - I	Scenite	Pb	Zn = Lead	Zinc				0-ALB-	Albite	┛╚							
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m	<u>s</u>				Туре	Intens.	Туре	Intens.	Anh	Gyp	Сь	Εp	Lim	Py	Сру	Bn			Mol	Mag	Hem F	o TiT	n PbZı	<u>,   Py</u>	Сру	Mag	Qz	Anh	Gур С	al Fra	c Sur
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DRILL HOLE NUMBER 96 - 206 Pg. 2 of 3

GRAPHIC	P	INTE	RVAL	ROCK	AL	TER.	ATION		SECO:	NDAR	Y MI	NER.	ALS			MI	INER	ALIZ	ZATI	ON					STR	UCT	TRE	- VE	INS	П
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						SURV	EY DATA				I	NTENSITY SCAL	.E	INTERVAL	DRIL	LING DAT	`A
SURVEY	DE	PTH	D	iP	AZD	SUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	nce W=Weak M=M	loderate S=Strong	P = Primary	Approximate No	rthing	000
Collar	0	.00									•≂ Indicat	te presence of TiTn	and or PbZn	S = Secondary	Approximate E	-ting :	1300
Downbole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES		N	MINERALIZATIO	ON	ALTERATION	Approximate Ele	rvation	1515.
1							OVBN 0 Overband	len.	QD2 16 Quartz D	homie-c.gr senate-porph.	Anh ≃ Anhydote	Cc = Chalcocate	Qz = Quertz	0=NON=Weekly Aird	Date Drilling Se	arted &	9/09/46
2							TRUC i Taconed	Bedrock	QDL 17 Quarter D	hozite-heterog fine porph.	Сур = Сурилия	Cup = Cuprise	Cal = Calote	1=B1C=K-Sihente	Date Drilling I	nded	<del> </del>
3		<b>924</b>	77 77	AA	4468	1	BSLT 2 Baselt		FAXT 21 Andesite	Tuff (mainty crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac = Fractizing	2=KSP=Orthoclass	Total Depth		Cosing
4		H		11 21 2	PY		OVB2 3 Unconsol	dated Sediments	DEBF 22 Andress	Lapili Tuff (debus flow)	To = Tourmaline	Mol - Molybdenste	Slik = Slickeradee	3=SER=Senate-Ank.	Casing Depth	1275m	IN OUT
5		<u> </u>		-			PMPD II Post-Ore	Intronve Diopte	BEAT 23 Lamman	ed Andesite Toff	Ep = Epidote	Mag = Magnetite		4-QT2-Silicification	Depth of HQ-N	Q Reduction	154534
6						Ī	INBX 12 Intrusive	Brecas	FLOW 24 Peophysi	itic Andenie Flow	Lim = Limorate	Hem = Hematic		5=PRO=Propylate	Logged By 14	ARCESTAL	E 12
7			İ		l		FP 13 Feldepar	Porphyry	SUBV 25 Crowder	d Porphytitic Andesite	Py = Pysite	Po = Pyrrhotite	÷	6PHYPhythic	2nd Logger /E	مستروش مراكز	
8							QFP 14 Quantz F	aldepur Porphyry	SEDS 31 Siltsone,	, Wacke, Congloss, Shale	Cpy = Chalcopyrita	TYIn = Teta -Texas.	Ç	?=ARG=Argillic	Remarks		
9		ļ			Ţ		QD3 15 Quarte D	Norte-equipmenter to sub	эротріулійс		Bn 1 Borriste	PbZn = Letd. Zinc		8-ALB-Albit			

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIC	N	SECC	ND	ARY	MIN	ŒR/	LS	-	3		MI				ГΙО	N					S					VEIN	₹S	
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DRILL HOLE NUMBER 96 - 208

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						SURV	EY DATA						INTENSITY SCA	LE	INTERVAL	⊥ե
URVEY	DE	PTH	D	IP	AZI	MUTH	NORTHING	EASTING	ELEVATI	ON GRI	D SYSTEM	N = None T=Ti	race W=Wcak M=N	foderate S=Strong	P = Primary	ΙL
Collar	0	.00										• = Indica	ate presence of TITs	and/or PbZn	S = Secondary	JL
wnhele	(ft)	(m)	Tool	True	Read	True		ROCI	K CODES				MINERALIZATIO	) N	ALTERATION	JL
1							OVBN 0 Overbande	m.	QD2 16 Qua	rtz Diocite-c.gr	eniste-porph.	Anh = Anhydrite	Co = Chalcocita	Qz = Quartz	©NON-Weekly Alfd	IL
1							TRIC I Triconed I	Bedrock	QDL 17 Que	rtz Diocito-hete	rog fine porph	Gур = Сурекан	Cup = Cupate	Cul = Culciu	i=BiO=K-Silicate	Ш
3			`				BSLT 2 Beed1		FAXT 2) And	enite Tuff (mai	nly crywtaitu£7)	Cb = Carbonate	Cu = Native Copper	Free = Freeturing	2-KBP=Orthodisse	Ш
4							OVB2 3 Unconsolid	dated Sediments	DEBF 22 And	anise Lapilli Tu	ff (dahria flow)	To - Tournaline	Mal = Malybdemite	Slik = Slickensides	3-SER-Secialto-Ank.	Ш
_ 5							PMPD 11 Post-Ore 1	ntnoive Dionte	BEAT 2) Lam	insted Anders	• Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Sibalication	Ш
6							INBX 12 Intrusive E	Braccia	FLOW 24 Porp	dyzitic Andonie	a Flow	Lim = Limorite	Hem = Hematita		3=PRO=Propylitic	IL
7							FP 13 FeldupsuP	окрануту	SUBV 25 Cros	eded Porphysit	ic Andesite	Py = Pyrite	Po = Pyrmonie		6-PHY=Phyllic	Ш
8							QFP 14 Quartz Fei	dapar Porphyry	SEDS 31 Silter	ons, Wacks, Co	ongiom., Shais	Cpy = Chalcopyzita	TYTn = TetrTenn.		7=ARG=Argilli¢	止
9							QD3 15 Quantz Dio	nite-equigranular to subp	orphyniuc			Bn = Bornite	PhZn = Lead, Zinc		8=ALB=Albite	П

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DRILL HOLE NUMBER 96 - 200 Page 1 of 9

	•					SURV	EY DATA					NTENSITY SCALE	INTERVAL	DRII	LING DA	TA
SURVEY	DE	PTH	D	IP	AZI!	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=Moderate S=Strong	P = Primary	Approximate N	orthing	10025
Collar	0	.09									* = Indica	te presence of T(Tn and/or PbZn	S = Secondary	Approximate l	Easting	39676
Downbale	(N)	(m.)	Tool	True	Read	True		ROCI	K CODES		,	MINERALIZATION	ALTERATION	Approximate E	levation	1455 m
1							OVBN 0 Overtnards	n .	QD2 16 Quartz Fac	nte-cg: maste-porph.	Anh = Anhydzite	Cc = Chalcocite Qz = Quartz	0-NON-Wealdy Aird	Date Drilling S	Started	00 5/0%
2				,			TRIC 1 Tucomed 1	Bedrock	QD1 17 Quartz Dic	ate-leterog fire purph.	Оур = Оурвана	Cup = Cuprate Cal = Calcite	l≠BIO≂K-Shkcute	Date Brilling	Ended	OCT 8/36
3		_				1	BSLT 2 Besselt		FAXT 21 Andeate ?	uff (mainly crystal tuff)	Cb = Carbonata	Cu = Native Copper Frac = Fracturing	2=KSP=Orthoclase	Total Depth	281.6	
. 4				N E			OVB2 3 Unconsoli	dated Sediments	DEBF 22 Andeste L	spili: Tuff (dubos flow)	To = Tourmeline	Mei = Melybderste Sik = Sickermder	3=SER=Sericits-Ank.	Casing Depth	41.45	M IN OUT
5				**	<u> </u>		PMPD 11 Post-Ore i	branueve Dionite	BEAT 23 Lamamated	Andreste Tuff	Ep = Epidote	Mag = Magnetite	4=QTZ=Silicalization	Depth of BQ-	iQ Reduction	
6		5:4	COZY		<u> </u>	<u> </u>	INBX 12 Introdeve t	Brecus	FLOW 24 Porphyrib	: Andesite Flow	Lim = Lonorate	Hem = Hemette	5=PRO=Propylitic	Logged By	1. SUH	यह्य
7		İ	1				FP 13 Feldapari	Parphyty	SUBV 25 Crowded I	orphysits Andesite	Py = Pyrite	Po = Pyrchokte	6=PHY <b>=Phyl</b> lic	2nd Logger		
8	<u>L</u>			ļ <u>.</u>		<u> </u>	QFP 14 Quartz Fe	Idapar Porphyry	SEDS 31 Siltsons, V	Vacke, Complom., Shale	Cpy = Chalcopyrius	TrTn = Tetr -Term.	7=AROArgilic	Remarko		
9			1	<u> </u>	<u> </u>	1	QD3 15 Quartz Da	orite-equipmental er to sub	porphyddic		Bn = Bornite	PbZn = Leed, Zinc	8-ALB-Albu			

GRAPHIC	P	INTE	RVAL	ROCK	A)	LTER	ATIC	N	SECO	NDAF	RY MI	NER	ALS	L			MIN	VERA	LIZ	ATI	ON			]		S	TRU	CT	URE	- VE	INS		{ I
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DRILL HOLE NUMBER 96 - 209 Pg. 2 of 3

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m	S				Type	Intens.	Type	Intens.	Anh G	ур Съ	E;	Lim	Py	Cpy   E	n cc	- Cu	Malls	Iol M	ag Her	n Po	TtTn	PbZn	Py	Cpy ?	lag	Qz A	unh C	Syp C	al Fra	ic Stik
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<u> </u>							SURV	EY DATA				1	INTENSITY SCA	LE	INTERVAL	DRII	LLING D	ATA
SURVEY	Y	DE	PTH	D	!P	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	eoc W=Weak M=N	Aoderate S=Strong	P = Primary	Approximate N	erthing	10006
Collar	7	€.	88									" = Indica	te presence of TiTs	and/or PbZn	S = Secondary	Appreximate	Certing	9894
Downhol	le (	11)	(m)	Tool	True	Read	True		ROCK	CODES		)	MINERALIZATIO	ON	ALTERATION	Approximate E	levation	1450m
1	<b>-</b>							OVBN 6 Overburde	m	QD2 16 Quartz Dio	nite-e.gr. eminte-porph.	Anh = Anhydeite	Ce - Chalcocita	Qe ≃ Quartz	9-NON=Weekly Alt'd	Date Drilling	Started	00 03/93
7	Т							TRIC   Tacored E	Bedrook	QD1 17 Quanta Dis	nits-heterog, fire porph.	Gyp ≈ Сурвана	Cup - Cuprite	Cal = Calcite	(-BIO-K-Micate	Date Drilling		oct 12/96
3	1							BSLT 2 Baselt		FAXT 21 Amhain T	\ull (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2-KSP=Orthodime	Total Depth	409.6	
4	T							OVB2 3 Unconsolid	islad Sodiments	DEBF 22 Andreite L	apilli Tuff (dobeis flow)	To = Tourneline	Mai = Malybdenite	Sik = Shekensidee	3-5ER-Seciola-Ank	Casing Depth	29.2	6 ~ IN OUT
. 5	$\top$							PMPD 11 Post-Ore la	ntrugive Dioxite	BEAT 23 Laminuted	Andonite Tuff	Ep = Epidota	May - Magratic		4=QTZ=Bilizification	Depth of HQ-N		
6	Т					Ī.,		INBX (2 Intrusive B	brecis	FLOW 24 Porphysics	Andesite Flow	Lim = Limorite	Hom = Hematite		5-PRO-Propylitic	ingged By //	1. SCHA-	ITEN
7	T	$\Box$						FP 13 Feldepar P	on physics	SUBV 25 Crowded P	orphyzitic Andualtu	Py = Pysite	Po - Pyritiotale		6-PHY-Phythic	2nd Logger		
8								QFP 14 Quantz Fall	deper Posphyry	SEDS 31 Shitmoon, W	/acke, Conglora., Shake	Cpy = Chalcopyrite	Ttln = TettTerm		7-ARCI=Amillic	Remarks		
,								QD3 15 Quartz Dag	cite-equipment for to pubp	orphysisic		Bn - Bounts	Pb2n - Lead, Zinc		8-ALB-Albite			

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	RATI(	ON	SEC	COND	ARY	MIN	VERA	LS				MI	NERA	LIZ	AT	ON				[[	S	TRU	CT	URE .	- VI	CINS	
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mi	s				Туре	Intens.	Туре	Intens.	Anh	Сур	Cb		Ep L	im	Py	Сру	Bn			Mo	Mag	Hem	Po	TiTa	PbZn	Pz	Сру	Mag	Q2	Anh G	yp C	al Fr	ne Stik
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Page 1 of

						SURV	EY DATA					INTENSITY SCA	LE	INTERVAL
SURVEY	DE	РТН	D	IP	AZIN	IUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	foderate S=Strong	P = Primary
Collar	0	.00									* = Indica	te presence of TiTn	and/or PbZn	S = Secondary
Downhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES		1	MINERALIZATIO	ON	ALTERATION
1							OVBN 0 Overburd	en)	QD2 16 Quartz D	ionte-c.gr. senste-porph	Anh = Anhydzite	Co = Chalcogus	Qz = Quurtz	0-NON-Weekly Alt'd
2					,		TRIC 1 Taconed	Bedrock	QD) 17 Quartz D	incite-heurog. fine porph.	Gyp = Gypsun	Сир = Cuprite	Cui = Calcite	l≠B(O=K-Silicate
3							BSLT 2 Bandt		FAXT 21 Andesite	Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Nauve Copper	Frag - Fracturing	2=K39=Orthodase
4							OVB2 3 Unconsoli	dated Sediments	DEBF 22 Andeate	Lapilli Tuff (debris Sow)	To = Tournahna	Moi = Molybderate	Slik + Slickensides	3=SER=Separte-Ank.
5							PMPD 11 Post-Ore	Ingrumve Dronite	BEAT 23 Laminer	ed Andonte Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Sincification
6							INBX 12 Introdive	Breccis	FLOW 24 Porphysi	tic Anderite Flow	lim = limonte	Hem = Hematita		5=PRO=Propylitic
7							FP 13 Feldspari	Porphyry	SUBV 25 Crowded	Porphytitic Andente	Py = Pynte	Po = Pyrahogas		6=PHY=Phyllic
1							QFP 14 Quantz Fe	idapar Porphyry	SEDS 31 Siltsone,	Wacks, Conglom., Shale	Cpy = Chalcopynie	Tilin = Tex -Text.		7-ARG-Argillic
9							QD3 15 Quartz Di	onte-equipment to sub	porphyziúe		Bn = Bornite	PbZn = Lead. Zinc		\$-ALB-Altate

TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY / COMPUTER LOG FORM

DKII	LLING I	AIA	<u> </u>	
Approximate N	iorthing	19	<u> 55'</u>	5
Approximate	Easting	/0	5	C/
Approximate E	levation	$\prod I$	49	5
Date Drilling	Started	73	//0	194
Date Drilling	Ended	53	<u>. / .</u> ,	196
Total Depth	<b>69</b> 0 ⋅	07	C,	esizz_
Casing Depth	J. cl	26	IN	GUT
Depth of HQ-3	(Q Reduction	ì	Ĺ	
Logged By	18 mm 8	OFF		
2nd Logger				
Remarks	_	_		

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATION	SECON	٧D.	ARY N	IINE	RALS				M	NE.	RAI	IZA'	ΓΙΟ	Ŋ				STR	UC'	ľUR	E - VI	IŃS		i]
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DRILL HOLE NUMBER 96 - 211

96 - 211 Pg. 2 of

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DRILL HOLE NUMBER 96 - ZIZ Page 1 of 38

						SURV	EY DATA				ı	NTENSITY SCA	LE	INTERVAL	DR	ILLING I	ATA
SURVEY	DE	PTH	D	IP	AZI	HTUI	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	nce W=Weak M=N	foderate S=Strong	P = Primary	Approximate	Northing	9200
Collar	0.	.00									• = Indicat	e presence of TtTn	and/or PbZn	S = Secondary	Approximat	e Easting	10530
Downhole	(ft)	(m)	Tool	True	Read	True		ROCI	CODES		N	MINERALIZATIO	ON	ALTERATION	Approximate	Elevation	1465m
1				l			OVBN 0 Overhands	est.	QD2 16 Quartz I	Diorita-4.gr. seriate-porph	Anh = Anhydzite	Ce = Chalcocite	Qz = Quartz	0=NON=Weekly Aird	Date Drillin	Started	OCT 13/96
2							TRIC i Triconed i	Bedrock	QD1 17 Quartz I	Dioxite-heterog: fine porph.	Сур — Сурпан	Cup = Cuprite	Cal - Calcite	t=B1O=K-Silicate	Date Drillin	g Ended	OCT 31/96
3							BSLT 2 Hamilt		FAXT 21 Andonit	e Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoduse	Total Depth	6483	31 m Cadag
. 4							OVB2 3 Unconsolid	dated Sediments	DEBF 22 Andonite	e Lapilli Tuff (dalnis flow)	To - Tourmakine	Mol = Molybdenite	Slik - Stickernides	3=8ER=Sericite-Ank.	Casing Depth	254.	20m IN OUT
5			Ĺ				PMPD 11 Post-Ore I	Intrusive Diorite	BEAT 23 Laminat	ted Andesite Tuff	Ep = Epidete	Mag = Magnetita		4-QTZ-Silicification	Depth of HC	-NQ Reduction	
6				L			INBX 12 Introdive E	Breccis	FLOW 24 Porphys	itic Anderite Flow	Lim = Limonite	Hern = Hematite		5-PRO-Propytitio	Logged By	GEPHOT	WOEKR
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_ 8							QFP 14 Quanta Fel	idaper Porphyty	SEDS 31 Silteone	, Wecks, Congloss., Shale	Сру – Chelcopynite	TtTn = TetzTenn.		7-ARC-Argillic	Remarks		
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DRILL HOLE NUMBER 96 - ZIZ Pg 3 of 30

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DRILL HOLE NUMBER 96 - ZIZ Pg 5 of 3

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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 213

	•			-		SURV	EY DATA				I	NTENSITY SCA	LE	INTERVAL	DRIL	LING DA	TA
SURVEY	DE	PTH	D	IP.	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	sce W=Weak M=N	foderate S=Strong	P = Primary	Approximate No	orthing	9914
Collar	0	.00									• = Indicat	e presence of TtTn	and/or PbZn	S = Secondary	Approximate E	asting	10709
Downhole	(ft)	(m)	Tool	True	Read	True		ROCK	CODES			//INERALIZATIO	NC	ALTERATION	Approximate Ele	evation	1475
1							OVBN 6 Overburd	en.	QD2 16 Quartz I	Diorite-c.pr. seriate-purph.	Anh = Anhydrite	Cc = Chalcocite	Qz = Quertz	0=NON=Wealdy Aird	Date Drilling S	iarted	1610/96
2			T				TRIC I Triconed	Bedrock	QDL 17 Quartz I	Dionita-heterog, fire porph.	Оур ≃ Оурилт	Cup = Cuprite	Cut = Culcite	1=BIO=K-Silicate	Date Drilling H		19/10/96
3							BSLT 2 Baselt		FAXT 21 Anderite	Tuff (mainly crystal tuff)	Cb - Carbonate	Cu = Native Copper	Free = Freeturing	2=K5P=Orthoclase	Total Depth	133,2,	~ Casing
4							OVB2 3 Unicorusti	dated Sediments	DEBF 22 Anderite	e Lapilli Tuff (debtie flow)	To • Tournstine	Mal = Malybdenite	Slik = Slickersides	3=SER=Sericite-Ank.	Casing Depth	ED. 47	_ IN GUP
5			Ī				PMPD 11 Post-Ore	Intrusive Dioxite	BEAT 23 Laminat	ted Anderite Tuff	Ep = Epidote	Mag = Magnetite		4=QTZ=Silicification	Depth of HQ-N	Q Reduction	
6							INBX 12 Intrusive	Breccis	FLOW 24 Porphys	itic Andents Flow	Lim = Limorite	Hum = Hematite		5=PRO=Propylitie	Logged By CAA	ARLES CAP	.€R
7							FP 13 Feldspar	Porphysy 🐃	SUBV 25 Crowde	d Porphysitic Andesite	Py = Pyzite	Po = Pyrrhotita		6=PHY=Phyllic	2nd Logger		
8							QFP 14 Quantz Fe	Idepar Porphyry	SEDS 31 Siltsone	, Wacks, Conglom., Shale	Cpy = Chalcopyrite	Trin - TetsTenst.		7=ARO=Argillio	Remarks No.	terwise.	n - 34.62 m
9							QD3 15 Quartz Di	iocite-equigranulur to eubp	orphysitia		Bn = Bornite	PbZn = Lead, Zinc		8-ALB-Albite	to 5%.54~ - "	76.50-	

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RAPHI	С	P	INTE	RVAL	ROCK	A	LTER	RATIO	ON	SEC	COND	ARY	MIN	TERA	LS				МІ	NEI	RAL	IZA	TI	ON				П	5	STR	UCI	UR	E - 1	ÆΠ	<b>VS</b>	
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l	_		then to	251' ( no	recovery	1				$H^{\prime\prime\prime}$	T' '' - I	[97.]		C	∽⊢	1016	1,1,	.0	17.41	11 m	ign 1	to the	200	k i	71.1	Œ	L W.C	برواء	i au	Ι.	AMPI	111001	6		103	
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DRILL HOLE NUMBER 96 - 214

Γ'						SURVI	EY DATA			-	I	NTENSITY SCA	LE	INTERVAL	DR	ILLING D	ATA	
SURVEY	DE	РТН	Q	IP.	AZI	UTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	soe W=Weak M=N	foderate S=Strong	P = Primary	Approximat	Northing	98	14
Collar	0.	.00									•= Indicat	te presence of TtTr	and/or PbZn	S ≈ Secondary	Approxima	te Easting	107	709
Downhole	(n)	(m)	Tool	True	Read	True		ROCK	CODES			MINERALIZATI	DN	ALTERATION	Approximat	Elevation	/4	75
1	`		<u> </u>		1		OVBN 0 Overburder	π	QD2 16 Quartz I	iorite-c.gr. seriate-porph.	Anh = Anhydrite	Co - Chalcodte	Qz Quartz	0=NON+Weekly Alt'd	Date Drillin	Started	19/10	
2							TRIC 1 Tricomed B	edrock	QD1 17 Quartz D	ionite-heterog, fine porph.	Оур = Сургит	Cup - Cupdite	Cel = Calcite	1=BIO=K-Sillcate	Date Drilli:	og Ended	25/10	196
3							BSLT 2 Basalt		FAXT 21 Andedto	: Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclass	Total Depth	457		Casing
4							OVB2 3 Uncornellid	lated Sediments	DEBF 22 Andenite	Lapilli Tuff (debris flow)	To = Tournsaline	Mol = Molybdenite	Sik - Sickensides	3=SER=Secialte-Ank.	Casing Depth			v out
5							PMPD 11 Post-Ore la	ntrusive Diosite	BEAT 23 Laminat	ed Andeske Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-tilledfloation	Depth of H	2-NQ Reduction		
6							INBX 12 Intrusive B	reccie	FLOW 24 Porphysi	do Andesta Flow	Lin = Limorite	Ham = Hemetite		5=PRO=Propylitic	Logged By	MARLES BA	12 C.R	
7							FP 13 Feldepar P	orphysy	SUBV 15 Crowder	š Posphynitio Andesite	Py = Pyrita	Po = Pyrrhotite		6-PHY=Phyllic	2nd Logger	TOBY PIE	RLE	
8							QFP 14 Quartz Felo	dapar Porphyry	SEDS 31 Biltsons,	Wacke, Conglora, Shale	Cpy = Chalcopytite	TtTm = TetrTenn.		7=ARO-Argillie	Remarku			
9							QD3 15 Quartz Die	nite-equigranular to subp	orphysitie		Bn = Bornite	PbZn = Lead, Zinc		8-ALB-Albite				

GRAPHIC	P	INTE	RVAL	ROCK	AI	TER	ATIO	N	SECON	DARY	MINER	ALS				MIN	ERA	LIZ	ATIC	N				Γ	S	rru	CT	URE	VEI	NS	
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DRILL HOLE NUMBER 96 - 25 Page 1 of 29

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Downhele	(ft)	(m)	Tool	True	Rend	True		ROC	K CODES			MINERALIZATIO	אכ	ALTERATION	Approximat	e Elevation	1460	<u>-</u>
1		<u> </u>				<u> </u>	OVBN 0 Overbunde	in .	QD2 16 Qu	uartz Diorita-e.gr. societa-porph.	Anh → Anhyddite	Ce = Chalcocite	Qx = Quantz	0-NON-Wealdy Aird	Date Drillin	g Started	24/10	<u>5∕</u>
2		ļ	<u> </u>	<u> </u>			TRIC 1 Tricomed	Bedrock	QD1-17 Qu	merts Dionite-heterog, fine porph.	Gyp = Оурили	Cup = Cupátu	Cul = Culcita	1=BIO=K-Silicate	Date Drilli	ag Ended	09/11/	jο
3							BSLT 2 Bamit		FAXT 21 An	ndesite Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Proc = Fracturing	2=KRP=Orthodase	Total Depth	62808	Cau	
4		ļ	ļ	ļ	Ĺ		OVB2 3 Unconsoli	dated Sediments	DEBF 22 An	ndeste Lapilli Tuff (debnis flow)	To = Tournaline	Mel = Melybdenite	Sik - Stokeneider	3=SER=Secialto-Ank.	Cosing Depth	8701	7 IN	0
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6			ļ				INBX 12 Introdice 1	Breccia	FLOW 24 Po	rphysitic Andreits Flow	Lim = Limonite	Hem = Hematite		S=PRO=Propylitic	Logged By	WETTH RO	BERTS	:
7			<u> </u>	<u> </u>			FP 13 FeldsperF	оправуту —	SUBV 25 Cm	owded Porphyritie Anderite	Py = Pytite	Po = Pyrrhotite		6-PHY-Phyllic	2nd Logger			
8		<u> </u>	ļ	ļ			QFP 14 Quartz Fel	Idepar Porphyry	SEDS 31 380	bone, Wacke, Conglom., Shale	Cpy = Chalcopyrite	Tilln = TeirTerm.		7-ARG-Amilie	Remarks			
9			<u> </u>			<u> </u>	QD3 15 Quantz Di	orita-aquigranulur to enh	porphysitic		Bn = Bornite	PbZn = Leed, Zino		8-ALB-Albite	<u> </u>			

l	9			<u> </u>		QD3 15	Quartz Di	orita equig	under to esb	porphyzitie	)				[	Bn = E	Somite	· · · · ·	PbZn = !	and, Zino				8	-ALB-A	lbite .	<u> </u>					<u> </u>			<i>,</i> '
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DRILL HOLE NUMBER 96 - 216 Page 1 of 27

						SURV	EY DAT	Ά			;	INTENSITY SCA	L18C	INTERVAL
URVKY	DE	PTH	D	P	AZIN	4UTH	NORTHI	NG EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	aco W=Weak M=M	Ioderate S=Strong	P = Primary
Collar	0	.00									• = Indica	te presence of TtTn	and/or PbZn	S = Secondary
ownhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES			MINERALIZATIO	N	ALTERATIO
1							OVBN 0 Ov	verburden	QD2 16 Quartz	Diocite-c.gr. seciate-porph.	Anh - Anhydate	🔑 = Chalcocita	Qz = Quartz	0-NON-Wealdy At
2							TRIC I TH	iconad Bedrock	QDI 17 Quartz I	Dioxite-hotorog, fine porph.	Оур — Сурман	Cup - Cuprite	Cul = Calcite	t=B1O=K-Silicate
3							BSLT 2 Ba	enit .	FAXT 21 Anderst	Thatf (mainly crystal haff)	Cb = Carbonate	Cu = Native Copper	Prac - Fracturing	2=KSP=Orthodas
4							OVB2 3 Un	nooreolidated Sedimenta	DBBF 22 Anderit	a Lapilli Tuff (debtie flow)	To = Tournstine	Mol = Molybdenite	Stik - Stickensides	3=SER=Sericite-Ar
5							PMPD It Po	et-Ore Inkrusive Diorite	BEAT 23 Lamina	ted Andesite Tuff	Ep - Epidote	Mag = Magnetite		4-QTZ-filicificati
6							INBX 12 Int	trusive Breccia	FLOW 24 Porphys	ide Andreits Flow	Lim = Limorite	Hem = Hemstite		5=PRO=Propylit
7							FP 13 Feb	ideper Porphyty	SUBV 25 Crowde	d Porphyritic Anderite	Py = Pyrite	Po = Pyrrhotita		6=PHY=Phyllio
B							QFP 14 Qu	artz Faldapar Porphysy	SEDS 31 SStatemen	Wacke, Conglors., Shale	Cpy = Chalcopyrite	TYPn = TelzTenn.		7=ARG=Argillio
9							QD3 15 Qu	antz Diocito-equigranular to su	oporphysitic		Bn = Bomite	PbZn = Lead, Zinc		8-ALB-Albite

DRIL	LING D	ATA	1	
Approximate No	rthing		184	7
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ALTERATION

INTERVAL

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MINERALIZATION

STRUCTURE - VEINS

						SURV	EY DATA				1	NTENSITY SCA	LE	INTERVAL	DRILL	NG DATA	
SURVEY	DE	PTH	D	!P	AZIN	ишн	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=N	foderate S=Strong	P = Primary	Approximate North	uing 9	39
Callar	0.	.00			<u> </u>						• = Indicat	te presence of TtTr	and/or PbZn	S = Secondary	Approximate East	ing 9:	322
Downhole	(ft)	(m)	Tool	True	Read	True		ROCE	CODES		J	MINERALIZATI	ON	ALTERATION	Approximate Eleva	don 15	515m
1							OVBN 0 Overburde	ın	QD2 16 Quartz Dic	orite-c.gr. seriate-porph.	Anh = Anhydrite	Co = Chalcocite	Qz = Quartz	0-NON=Wealdy Aird	Date Drilling Start	ted OCT	28/96
2							TRIC 1 Triconed I	Bedrock	QDL 17 Quartz Dic	mits-haterog, fine porph.	Оур = Оуракт	Cup = Cuprite	Cal = Calcite	1=BIO=K-Silicate	Date Drilling End	ed No.	13/96
3							BSLT 2 Baselt		FAXT 21 Anderite 7	Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frace = Fracturing	2=KSP=Orthoclase	Total Depth	532.49m	Casing
4							QVB2 3 Unconsoli	dated Sedimenta	DEBF 22 Andreite l	.epilli Tuff (debnie flow)	To = Tourmaline	Mol = Molybdenite	Slik = Slickersides	3=SER=Secicite-Ank.	Casing Depth	65.23	IN OUT
5			1			L	PMPD 11 Post-Ore 1	Intrusive Dionite	BEAT 23 Laminated	Anderite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Silicification	Depth of HQ-NQ I	leduction	
6					<u> </u>		INBX 12 Intronive i	Breosis	FLOW 24 Porphyriti	a Andesite Flow	Lim = Limorate	Hem - Hematite		5-PRO-Propylitic	Logged By M.	SCHATTE	٠
7							FP 13 Feldsparf	<sup>2</sup> спрінуту	SUBV 25 Crowded I	Porphysitic Andesite	Py = Pyrite	Po = Pytrhotite		6=PHY=Phyllic	2nd Logger		
8							QFP 14 Quantz Pel	ldapar Porphyry	SEDS 31 Siltsons, V	Vacke, Conglom., Shale	Cpy = Chalcopyzios	TTTn = TetrTerm.		7-ARO-Argillic	Remarks		
9			<u> </u>		<u> </u>	<u> </u>	QD3 15 Quartz Di	onto-equigranular to subp	отрауные		Bn - Bornite	PbZn = Lead, Zinc		8-ALB-Albite			

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SECONDARY MINERALS

DRILL HOLE NUMBER 96 - 217 Pg. 2 of 21

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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 217

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3							BSLT 2 Bassit		FAXT 21	Anded to Tu	off (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Free = Fracturing	2=K5P=Orthoduse
4						<u> </u>	OV82 3 Unconsoli	dated Sediments	DEBF 22	Andodto La	quilli Tuff (debrie flow)	To - Tournaline	Mai = Molybdenite	Slik – Bickersides	3=8ER=Gericite-Ank.
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DRILL HOLE NUMBER

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-   Compared to the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	
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				-		CTIDA	757 TO 4 177 A			<del></del>						<del></del>	
						SURV	EY DATA				t	NTENSITY SCA	LEC	INTERVAL	DRII	LLING DA	ATA .
SURVEY	D	ЕРТН	l r	IP	AZI	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N ≈ None T=Tr	aco W=Weak M=N	foderate S=Strong	P = Primary	Approximate N	orthing	9623.00
Collar		0.00									• = Indicat	te presence of TtTr	and/or PbZn	S = Secondary	Approximate l	Easting	10566
Downhole	(ft)	(m)	Tool	True	Read	True		ROCE	CODES		N	MINERALIZATI	N	ALTERATION	Approximate E	levation	1465
11		<u> </u>			<u> </u>		OVBN 0 Overbunde	<b>I</b> II	QD2 16 Quartz Die	onite-c.gr. seniate-porph.	Anh = Anhydrite	Co = Chalcocite	Qz = Quartz	0-NON-Wealdy Aird	Date Drilling S	Started	NOV- 3rd 1996
2		<u> </u>			<u> </u>		TRIC 1 Triconed 1	Bedrock:	QD1 17 Quartz Die	onite-heterog, fine porph.	Оур = Сурелт	Cup = Cuprite	Cal = Calcite	l=B!O=K-Silicate	Date Drilling	Ended	NOV 1614 1916
3		<u> </u>					BSLT 2 Baselt		FAXT 21 Anderite 1	Duff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac = Practuring	2=K3P=Orthodase	Total Depth	2927	Caring
4		<u> </u>	1				OVB2 3 Unconsoli	dated Sediments	DEBF 22 Anderite I	.apilli Tuff (debda flow)	To - Tournsline	Mol = Molybdenite	Slik = Slickensides	3-SER-Sedolto-Ank.	Casing Depth	74'	/in (our
5		.	<u> </u>				PMPD 11 Post-Ore 1	Intrusive Diogite	BEAT 23 Leminated	i Andosite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Silicification	Depth of HQ-N	Q Reduction	
6		ļ	<del> </del>	ļ			INBX 12 Introdes	Breccie	FLOW 24 Porphysitis	e Andesite Flow	Lim = Limorite	Hem = Hematite		5-PRO-Propylitic	Logged By	T. PIER	CE
7		<u> </u>	L				FP 13 Foldspar P	orphyry	SUBV 25 Crowded 1	Porphysitic Andonite	Py = Pyrite	Pe ~ Pyrrhotite		6=PHY=Phyllio	2nd Logger		
8		ļ	ļ	L	<b> </b>		QFP 14 Quartz Fel	dapur Porphyry	SEDS 31 Silvers, V	Vacks, Conglore, Shale	Cpy = Chalcopyrine	TYTh = TettTwin.		7=AKU=Argilic	Remarks		
9			<u> </u>	<u> </u>			QD3-15 Quartz Did	orite-equigranular to subp	arphyritic		Br. = Borrite	PbZn = Lead, Zinc		8-ALB-Albite	1		

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIC	N	SECON	DARY	MINE	RALS			M	INE	RAI	.1ZA	TIC	N			П		STI	RUCI	rur	E - V	EIN	S	
LOG	01	FROM	TO	CODE	MA	JOR	MIN	NOR	Q	NTEN	SITY)				(	PERC	ENT	[]				(*)	JL			(IN	TENS	ity)	<u> </u>		
m	S	3			Туре	Intens.	Туре	Intens.	Anh Gy	Съ				Сру				Mol 1	Mag I	lem P	TtI	n PbZ	n	ry Cp	у Мг	eg Qz	Anh	Сур	Cal I	rac S	Bik
→ L		0.0	17.37 M	OVBN	TOP	250	cm	0F	] dusi	1	345	PLT	FR	460	ENT	. CH	WK 5	de	· 6	ACK	VE	sku	. 1	BA	1576	T	up	10	2	T	
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-   -				.	um	PETE	T	CRAD	<u>\$</u> ;   R	641	. Jup		9	FAX	(T.			- [					Н	1			1 ;				Ц
4 }		1-2.2		an e	1.				4 .1 .			1. 1	4		- 1			- [				1	Ш	1	.		l . l		٠ ا		_ 11
-   -		17.5 fm	40.35 m	FAXT.	4	m			1 4   4	m	l b	l m	10.5	0	٦			0 6	7.4	).] O	0	0	Н٦	.   N	۱,۷	1	N	ן יין	W	w	$\tau_{\parallel}$
-				l	-		<b>i</b>	[	-	1	-		4	1 1	<b>.</b>		- 1	1		ŀ			Н	1.	,	-	١. ١				- 14
-   -				LIMOLOGY:	LIG	F 6	EA C	REN	Mon	65	y   w	l'n	- Mat	i Eu	OPR	1 1	GRE	и	leon,	4¢p	KIN	TE	/냄*	$\in [\cdot]$	JA 14	ş (t	ALTE	#70	<b>")</b>		Н
-					I MA	FIL C	Lots	(AAR)	GREY	Ger	BN		EKI	46 [	) [ ]	KURI	TE	- 41	מ	OFFIRM	'   R	11611	4	915.						-	Н
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- <del>-</del>				ALTERATION	0.7		A. 11	. Δσ	alur	] [	. اری		Η,	بارينا	.	ler a .	أيدن	١,	n A L	,,		Ι,	Η,	,,[		1					Н
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		•				SURV.	EY DATA		,				INTENSITY SCA	LE	INTERVAL	D	RILLING
SURVEY	DE	PTH	р	IP	AZIN	MUTH	NORTHING	EASTING	ELEV	ATION	GRID SYSTEM	N = None T=Ti	ace W=Weak M=M	Iodorate S=Strong	P = Primary	Approxim	ante Northing
Collar		.00										• = Indio	ite presence of TiTn	and/or PbZn	S = Secondary	Approxi	nate Easting
Downhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES				MINERALIZATIO	ON	ALTERATION	Approxim	ate Elevation
1			1				OVBN 0 Overburde	m	QD2 16	Quartz Dio	rite-c.gr. seriets-porph.	Anh = Amhydrite	Co = Chalcocite	Qs = Querts	0-NON-Weakly Alt'd	Date Dri	Hing Started
2							TRIC I Tricomed I	Bedrook	QD1 17	Quartz Dio	eitu-hotarog, firm pospli.	Оур = Оуриал	Cup = Cuptite	Cal = Calcita	1-BIO-K-Silicate	Date Dr	Illing Ended
3							BSLT 2 Bessit		FAXT 21	Andosite T	'uff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Prac - Fracturing	2-KSP-Orthodase	Total Dep	h 195
							OVB2 3 Uncorrection	dated Sediments	DEBF 22	Arabotto L	apilli Tuff (debila flow)	To =Totameline	Mal = Malybdenite	Sik – Sickensides	3-8BR-Secialte-Ank.	Casing Dep	<b>dh</b> 46.
5			1				PMPD 11 Post-Ore I	ntrasive Diodte	BEAT 23	Leminated	Andonite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ=tilicification	Depth of	HQ-NQ Reduct
6							INBX 12 Introdve I	Brecola,	FLOW 24	Porphysitic	Andesite Flow	lim = Limorite	Hem = Hematite		5-PRO-Propyline	Logged By	M. 50
7						1	FP 13 Feldepar P	ochlysy	SUBV 25	Crowded F	Porphysitic Andesite	Py = Pyrite	Po = Pyrrhotita		6PHYPhyllic	2nd Logger	
8							QFP 14 Quartz Fel	depar Porphyty	SEDS 31	Bilteone, W	Vacke, Conglom., Shulu	Cpy = Chalcopyrite	TYTh = TetrTerm.		7=ARO=Amilio	Remarks	
,							QD3 15 Quantz Die	orite-equigranular to sub	porphysitic			Bn = Bornite	PoZn = Leed, Zinc		B=ALB=Altite		

<u> </u>				
DRII	LLING D	ATA		
Approximate N	orthing	10	2 <del>1</del> :	)
Approximate	Easting	9	75:	5
Approximate E	levation	1	440	3
Date Drilling	Started	100	V 4	96
Date Drilling	Ended	No	17,	96
Total Depth	195.0	ĦΜ	Car	ing
Casing Depth	46.9	4 m	IN	OUT)
Depth of HQ-l	Q Reduction			_
Logged By N	1. SCHA	TEN		
2nd Logger				
Remarks				

LOG OF FROM TO CODE MAJOR MINOR (INTENSITY) (PERCENT)  Type Intens. Type Intens. Anh Gyp Cb Ep Lim Py Cpy Ba Mol Mag Hem P  O 43.89 OVBN OVERBULDEN - RECOVERED ON LY 1 BOX N N N N N N N N N N N N N N N N N N N	TtTn Pb	<del></del>	<b>.</b> .			3	) I F	Κŧ	UC	CI	ľU	JR	RΕ	E -	·V	Æ	II	S			
O 43.89 OVBN OVERBULDEN - RECONSCIED OFFILM 1 BOX  N N N N N W Ø Ø Ø  LITTHOLOGY: COMBINATION OF TILL, GASALT + MULTI-LITTHIC FRACE  GREY PORPHIBITIC INTENSIVE = 5 CM LONG + BLACE BAR  BROWN SAND. TILL COMERISED OF ~ 10% FRACEMENTS	TtTn Pb.		4	lШ					Ш	IN	ŢĒ	EN	NS]	IT)	Y	_	_		_	_	_
LITHOLOGY: COMBINATION OF TILL, BASALT + MULTI-LITHIC FRAG GREN POPPHIETIC INTENSIVE = 5 CM LONG + BLACK BAS BROWN SAND. TILL COMPRISED OF NOTO FRAGMENTS		Po TtTn I	PbZn	Py	y Cp	Сру [	Me	leg .	Q	Įź	╽	Anh	<u> </u>	Gy	n.	C	ał	Fra	<u>15</u>	왜	<u>lk</u>
CLAN + SILT MATRIX. AND LATE TO POUNDED FRAGMEN DUCCIONES. FEW MODERATELY TO STRONGLY LIMONITIC F  ALTERATION: MARCS > CHL IN TRAVE VOLCANIC CLAST WITHIN TILL  LIMONITE STRINGS WITHOUT PRAGM  MINITERALIZATION: BARREN  STRUCTURE: NONE	HENDT HENDT + 4cm HS OI	B B B AGMENT ASSAUT.  = 4c  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  = Ac  =	PbZn Ø Jrs OF Colf	7 2 5 5 0	N N FRA ORT	NAC	in 5	10g	Q1 ^ 1.7 C.T.	الا الا	A LO	Anh A A A A	) ) )S	Gy ≺ =	J J	C	J E &	≥ >! • • •	. U	~ Rep )	\ \ \

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						SURV	EY DATA				1	INTENSITY SCA	LE	INTERVAL	DRI	LLING DAT	A
SURVEY	DE	PTH	D.	P	AZIN	tuth .	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None TaTr	ace W=Weak M=N	foderate S=Strong	P = Primary	Approximate l	dorthing	9291
Collar	0.	.00									• = Indica	te presence of TiTn	and/or PbZn	S = Secondary	Approximate	Easting	0474
Downhole	(ft)	(m)	Tool	True	Read	True		ROCK	CODES		i	MINERALIZATIO	ON	ALTERATION	Appreximate l	devetion	1445
1							OVBN 0 Overburd	ın	QD2 16 Quartz Dio	situ-e gr seriate-porph.	Anh = Anhydaite	Cc = Chalcocite	Qz = Quartz	0-NON-Weakly Aird	Date Drilling	Started ()	00 6/4
2							TRIC   Triconed	3edrock	QD1 17 Quartz Dio	die heterog. Ene porph.	Оур – Оурлин	Cup = Cuprite	Cal = Calcite	1-BIO-K-Silicate	Date Drilling	Ended 1)	OU 30/
3							BSLT 2 Baselt	•	FAXT 21 Anderite To	uff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Frac = Fracturing	2=K3P=Orthoclass	Total Depth	951.41-	
4			Ĺ				OVB2 3 Unconsuli	dated Sedimenta	DEBF 22 Andonite L	epilli Tulf (debris flow)	To = Tournshine	Mol = Molybderate	Sik = Sickensides	3=SER=Sencite-Ank.	Casing Depth	101.88	IN OU
5							PMPD 11 Post-Oru	ntrusve Diorite	BEAT 23 Laminated	Andesite Tuff	Ep = Epidote	Mag = Magnetite		4-Q12-Silicification	Depth of HQ-	NQ Reduction	<u> </u>
6							INBX 12 letronve	Breccia	FLOW 24 Perphysic	Andreite How	Lim = Limorite	Hem - Hemetite		5-PRO-Propylitic	Logged By	BAKER	
7							FP 13 Feldepari	огразу	SUBV 25 Crowded P	orphysitic Andente	Py = Pyzite	Po = Pytrholite		6-PHY-Phyllic	2nd Logger		
8							QFP 14 Quartz Fe	depar Porphyry	SEDS 31 Silteone, W	soke, Conglues, Shale	Cpy - Chatcopynite	TYTa - TelsTesm.		7=ARG=Argilio	Remarks (4)	ANGE EROM	1 14-2 1
9							QD3-15 Quartz Di	ocite-equignutular to subp	orphyritic		Bn = Bornite	PbZn = Lead, Zinc		B-ALB-Albite	NO3 AT 9	24. 76m C	) <b>ЕГТ Н ,</b> Н,

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GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIO	N	SEC	OND	ARY	MIN	ERAI	s			MI	VER	ALI2	ATI	ON			$\Box \mathbb{I}$		ST	RUC	<b>TUR</b>	E - V	EIN	S	$\prod$
LOG	or	FROM	то	CODE	MA	JOR	MII	NOR	Ī	(IN	TEN	SITY	)	Ш			(PI	ERCE	NT)			[	(*)				(IN	TEN	SITY)	)		II
m	s				Type	Intens.	Туре	Intens.	Anh	Gyp	Сь		Ep Liu	m P	у Ср	y Bn	Lin	T.	Мо	Mag	(lem	Po T	tTo Ph	Z	Py (	Cpy Ma	Qz	Anh	Gyp	Cal I	Frac Silk	11
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# TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY / COMPUTER LOG FORM

DRILL HOLE NUMBER 96 - 222 Page 1 of

			-			SURV	EY DATA		<del></del>		I	NTENSITY SCA	LE	INTERVAL	DR	ILLING E	ATA
SURVEY	DE	PTH	D	iP		AUTH	NORTHING	EASTING	ELEVATION	N GRID SYSTEM	N = None T=Tr	ice W=Weak M=N	Iodurate S=Strong	P = Primary	Approximat	Northing	10138
Collar		.00		<u> </u>							* = Indica	te presence of TtTr	and/or PbZn	S = Secondary	Approxima	e Easting	9847
Dewnhole		(m)	Tool	Tirme	Rend	Tree		ROCI	K CODES		1	MINERALIZATIO	ON	ALTERATION	Approximate	Elevation	1445
1	(44)	(11)					OVEN D Overburder	n	QD2 16 Quantz	: Diocite-o.gr. seriete-porph.	Anh = Ashydrite	Co = Chalcocite	Qz = Quartz	O-NON-Weekly Alfd	Date Driffin	g Started	NOV 7/96
<del>                                     </del>							TRIC 1 Tricomed B	edrock	QD1 17 Quartz	: Dioxite-heterog, fine porph.	Oyp = Oypeum	Cup → Cuprite	Cal = Calcite	1-BIO-K-Micum	Date Drillis	<del></del>	HO1 9/96
1							BSLT 2 Bessit		FAXT 21 Andmi	its Tuif (mainly crystal tuff)	Cb = Carborate	Ct. = Nutive Copper	Frac = Fractizing	2=KSP=Orthodase	Total Depth	299.9	
							OVB2 3 Unicanicalid	lated Sediments	DEBF 22 Anded	ite Lapilli Tuff (debtis flow)	To = Tournaline	Mol = Molybdenite	Slik = Mickensides	3=SER=Secicite-Ank.	Casing Depth	34.7	SM IN OUT)
1		t				1	PMPD 11 Post-Ore in	ntrusive Diosite	BEAT 23 Lamin	ated Andesite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Minification	Depth of HC	-NQ Reduction	
-		1					INBX 12 Introdve B	reccis.	FLOW 24 Porphy	yritic Andesite Flow	Lim = Limorita	Hern = Hematitu		5—PRO—Propylitic	Logged By	M. SCH	HTEN
7							FP 13 FeldsperPo	on layoray	SUBV 25 Crowd	led Porphysitic Andreits	Py = Pyrite	Po = Pyrrhotite		6 <del>-P</del> HY <del>-Phyllic</del>	2nd Logger		
				<u> </u>			QFP 14 Questz Falc	dapar Porphyry	SEDS 31 Sütson	n, Wacks, Congloss., Shale	Cpy - Chalcopysite	TYTh = TetrTerm.		7+-ARO=-Argillio	Remarks		
<del>  ,</del>	<del></del>						QD3 15 Quartz Dio	nite-equipmental ar to make	porphyritic		Bm = Bornite	PhZn = Lead, Zhro		8-ALB-Albits			

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIC	N	SEC	OND	ARY !	MIN	<b>ERALS</b>			M	INER	AL	<u>IZA</u>	TIO	N			41		STR	UC	<b>FUR</b>	E - 1	VEIN	IS	
LOG	or		то	CODE	MA	JOR	MI	VOR		(IN	TENS	SITY)	)			(	PERCI	ENT	)			L	(*)	JL.			(IN	TEN	SITY	)		
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	2	0	30,48	OVBN	Ne	REUX	DEN G41	•	7 9,	سر ۲	-857.	20 30 50 50 50 50 50 50 50 50 50 50 50 50 50	7 M X POUNTE 2. TE). 96 OF HAGUL	9 5 9 2 3 W	DF POOR	BLACK SUT U SUB-1	0 D C C C C C C C C C C C C C C C C C C	10000	SSCA F Z DA	Ø Z LOT RK	DARING MEN	24 2 2 1 0	SA BA	ARZ COME COME	70 25 E	1 A) F# 50 - C#	N 2461	N CO	N INT	2) FYR O. EUS	5 ~16 ~16 ~16 ~16 ~16 ~16 ~16 ~16 ~16 ~16	7 7 X
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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 32

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SURVEY	DE	PTH.	D	IP	AZIN	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=M	Ioderate S=Strong	P = Primary	Approxime	n Northing	468 <b>€</b>
Cultur	0	.00			<u> </u>						* = Indios	te presence of TiTn	and/or PbZn	S = Secondary	Approxime	te Easting	0550
Downhole	(ft)	(ma)	Tool	True	Read	True		ROCI	CODES		1	MINERALIZATIO	ON	ALTERATION	Approxima	e Elevation	14-60
1							OVBN 0 Overburde	ın	QD2 16 Quarter	Dioxite-o.gr. suciate-posph.	Anh = Anhydrin	Co = Chalcocite	Qx = Quants	0-NON-Weekly Aird	Dute Driffi		10/11/96
2							TRIC I Triconed i	Bedrock .	QDI 17 Questa	Diorita-haterog, fine purph.	Оур — Оурвот	Cup = Copeite	Cal = Calcite	l=BIO=K-Silicata	Date Drilli	ng Ended	23/11/96
3							BSLT 2 Benefit		FAXT 21 Andmit	THE (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Prac = Fracturing	2=KSP=Orthodase	Total Depth	769.32	Casing
4		<u> </u>			<u> </u>		OVB2 3 Unconsoit	dated Sediments	DEBF 22 Andonit	e Lepilli Tuff (debris flow)	To = Tourneline	Mol = Malybdenite	Stik = Stickensides	3=SER=Secicite-Ank.	Casing Depth		IN OUT
5							PMPD 11 Post-One I	intrusive Dionite	BEAT 23 Lamina	ted Andesite Tuff	Ep = Epidote	Mag = Megnetite		4=QTZ=Sticification	Depth of H	Q-NQ Reduction	
6		ļ	<u> </u>				INBX 12 Introdve I	Brecais	FLOW 24 Porphys	itia Andreite Flow	Lim = Limonite	Hern = Hematite		5=PRO=Propylitie	Logged By	KETTH RO	BERTS
7							FP 13 Feldsspear F	orphyry	SUBV 25 Crowde	d Porphyzide Andmits	Py - Pyrite	Po = Pynthotite		6—PHY=Phyllic	2nd Logger	WEISHENG	ZAN6
8					<u> </u>		QFP 14 Quartz Fel	depar Porphyry	SEDS 31 Siltsons	, Wacks, Conglors., Shale	Cpy = Chalcopyrita	TYTA = TetrTenn.		7=ARO=Atgillia	Remarks		
,	1				l		QD3 15 Quartz Die	otto-equipmentar to subp	orphysite		Bn - Bornite	PbZn = Leed, Zinc		8-ALS-Albits			

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m	S				Туре	Intens.	Туре	Intens.	Anh C	yp Ci	•	Ep 1.4	na Py	Сру	Ban			Mol	Mag	Hem	Po	TtTn	PbZn	Py	Cpy 1	ing Q	Auh	Gyp	Cal	Frac S	SHL.
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#### TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

DRILL HOLE NUMBER 96 - 224

		_				SURV	EY DATA				1	NTENSITY SCA	LE T	INTERVAL	DRII	LING DA	\TA
SURVEY	DI	EPTH .	D	<u>IP</u>	AZI	AUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	oe W=Weak M=N	foderate S=Strong	P = Primary	Approximets N	ething	9639
Collar		0.00									* = Indicat	te presence of TYTs	and/or PhZn	S = Secondary	Approximate E	acting	9720
Dewnhole	(ft)	(m)	Tool	True	Read	True		ROCI	CODES		N	MNERALIZATI	DN	ALTERATION	Approximate El	evation.	1515m
1							OVEN C Overburde	en.	QD2 16 Quartz Die	Otite-e.gr. meinte-poeph.	Anh = Anhydrite	Ce = Chalcocita	Qu = Quartz	0-NON-Weekly Aird	Date Drilling S		NOV 10/96
2							TRIC ! Triconed P	3edrock	QDL 17 Quartz Die	outs-haterog. Sine porph.	Сур = Оурын	Cup = Cupate	Cal = Calcite	1-BPO=K-Silicets	Date Drilling 1		NOV 14/96
3				L"			BSLT 2 Baselt		FAXT 21 Andouite 7	Duff (mainly crystal tuff)	Cb = Carborate	Cn = Native Copper	Fran - Fracturing	2-KSP-Orthodes	Total Depth	299.98	
4		T					OVB2 3 Unconsulta	dated Sedimunts	DEBF 22 Anderite I	Lapilli Tuff (debnis flow)	То = Гонграйна	Mol = Molybdenite	Stilt = Stickernides	3=6ER=Secicite-Ank.	Casing Depth	13.41	~ IN OUT
5							PMPD 11 Post-Ore is	ntrusive Diosite	BEAT 23 Lenginsted	i Ardesite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Bilksi£ostion	Depth of HQ-N	Q Reduction	
6							INBX 12 Intrasive B	Brecais.	FLOW 24 Porphytitie	o Andmitte Flow	Line = Limprote	Hem = Hessatite		5=PRO=Propylitic	Logged By M	, SCHA1	TEN
7							FP 13 FeldspurP	черкугу	SUBV 25 Crowded	Porphyzitic Andreite	Py = Pytita	Po = Pynthotite		6=PHY=Phyllic	2nd Logger		· · · · · · · · · · · · · · · · · · ·
8							QFP 14 Queeta Fall	deper Porphyry	SEDS 31 Siltsons, V	Vacke, Compton., Shale	Cpy = Chalcopyrite	TfTn = TetrTerm.		7-ARO-Arguitic	Remarks		
9				L			QD3 15 Quanta Dic	oute equipmentar to eule	orphysitic	_	Ba = Bornite	9bZn = Leed, Zine		8-ALB=Albite			

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATI(	N	SEC	OND.	ARY M	ANEI	RALS			Ņ	MIN	ERA	LIZ	\TI(	ON				S	TRU	CT	URE	VE	NS	$\neg$
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)ownhale		(121)	Tool	True	Read	True		ROCI	CODES			MINERALIZATI	N	ALTERATION	Approximate	Elevation	1515m
1	(24)	(_/_	1				OVEN 0 Overbands	et.	QD2 16 Quertz [	horito-o.gr. seriato-porph.	Anh – Anhydrite	Ce = Chalcocite	Qu = Quantz	0-NON-Weekly Aird	Date Drillin	g Started	NOV 14/96
,		1					TRIC 1 Tricomed	Bedrock	QD1 17 Questz E	Norita-hatterog, fine pough.	Оур = Сурван	Cup = Cuptite	Cal = Calcita	(#BIO=K-Silicate	Date Drillin	g Ended	NOV 18/96
3		<del>                                     </del>	ļ .				BSLT 2 Beesit		FAXT 21 Andmits	Tuff (mainly crystal tuff)	Cb = Carbocate	Cu = Native Copper	Pres = Fracturing	2=KSP=Orthodam	Total Bepth	299.	
1							OVB2 3 Uncorrection	dated Sediments	DEBF 22 Anderit	Lapilli Tuff (debda flow)	To - Tourmeine	Mai - Malybdenite	Slik = Slickensides	3-6ER-Sezicite-Ank.	Casing Depth	28.6	5m IN OUT
5		<u> </u>		<u> </u>			PMPD 11 Post-Ore I	Intrusive Diotite	BEAT 23 Lamina	nd Andreits Tuff	Ep = Epidota	Mag - Magnetite		4-QIZ-Silicification	Depth of HC	-NQ Reductio	
•							INBX 12 Intrasive I	Brecais	FLOW 24 Porphys	itic Andonite Flow	Lim = Limonite	Hem = Hemstite		5=PRO=Propylitie	Logged By	M, 504	MITEN
7						1	FP 13 FeldeperF	Pomphyry	SUBV 25 Crowde	d Porphysics Andreis	Py = Pyrits	Po = Pynthotita		6=PHY=Phyllic	2nd Logger		
							QFP 14 Quantz Pei	idepar Porphyty	SEDS 31 Silteons,	, Wacks, Conglom., Shale	Cpy = Chalcopyrite	TiTn = TetrTerm.		7=ARO=Argillia	Remarks		
Ť		1	<del>                                     </del>			<u> </u>	OD3 15 Quartz Die	arite-equigranular to subs	sarphyritio		9n - Bornite	PbZn = Lend, Zinc		8-ALB-Albite			

GRAPHIC	P	INTE	RVAL	ROCK	AL	ERA	TIO	N	SECONI	DARY M	INER	ALS			1	MINI	RAI	.IZA	ľΟľ	N		$\Box$		STR				EINS	
LOG	or	FROM	то	CODE	MAJO	R	MIN	OR	<u>(I</u>	NTENSI	TY)					(PER	CEN1				(*)	-				TENS	ι í		
D)	s				Type In	tome.	Туре І	intens.	Anh Gyp	СР	Ep	Lim	Py	Сру	Bu	┷	$\downarrow \downarrow \downarrow$	Mol M	eg H	ma Po	TtTn P	Za i	Py	Сру Мед	Qz	Amh	Gyp	Cal Fr	e Silk
		0	13.20	0161	OVER.	EJR	D €+1	0-1 3.5	N N - 153 M. - 1920M TILL F GREY F MATE	SUB- CULAR MINE MACHE RACINE	2 C B C B C B C B C B C B C B C B C B C	T ET ACK A STAN	DWITTLE NOW IN	9 AN SALI SI O%	POLL SE	CLAN CLAN COM FIG.	1 FE	HER.	200 X X X	SLES PI	AG P	~) = 0 0= 0+ 0= 0+ 0= 0+ 0= 0+	1R1	TIC I	SED	0°% W5\\ U5\\ U5€	201 € 5	1-159 PAGE	
					ALTEL	Αποι	<u>†</u> -	CAL PR	IN PLA	G LICH	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.\T1 C A-≤.A	\/ 	الدا	47).C	FR													
					MINIER		-		1																				

DRILL HOLE NUMBER 96 - 225 Pg. 2 of 12

GRAPHIC	P	INTE	RVAL	ROCK	ALTE	RATION	SECONDARY MINER	AIS		MINERA	IIZAT	TON		- 11		STDI	UCTU	DE 1	K7T7T NIC	, 1
LOG	or	FROM	то	CODE	MAJOR	MINOR	(INTENSITY)	103		(PERCE)		ION	1 0	*}		SIN	(INTE			).  -
m	s				Type Intens	. Type Intens.		Lim	Py Cpy Bn			g Hem	$\rightarrow$	_	Py C	ny Mag				rac Slik
		19.20m	29.05	Bsur	BASALT B LITHOLOG	11 19,21	1-21-12M. BLICK 2-21-75M BASAL JAGGED EDGES TH	50 AT 1	ecola. ~50 Negari 1.5	1% BH4	Ø Ø Frow Nov	. 1 5 165 C	2 6 B	Ø SICI	N P	7 2 2 2 2 2 5 7 4 5 7	N N 320 C 5 V/	N N OI	N (N)	7 M
					KLIBERTION	V: WEA	DEVITE IFIED BASE ACC, FLOW FOR DIVITE CLAY MATER	NE MON PAGI	TRAINES FO HITE CORTIN LENTS.	JG PART	was 1									
					MINDERLI STRUCTURA	EATING BAR.	EN, RUBBLY CORE			-										
		29.05	57,84	FAXT	CRYSTAL 5 M LITHOLOGY	ANDESITE 7 W 1 MED		M. GAZ≢	2.10 4. MEDIA	1- FB C	Ø Ø DARSE	1.1 9 - GRA	NED	PIA	ୌଧ	eyst	AL A	N I	5175	+1/5==
					ALTERATION	OF 1 PROPU PLAG	AMINATED ASH TU	FF.	7 N 7012. SOB1	CIRCULAR CUSS +	CH C BLEB	PY.	ASSER	GATE	55 .0	) 5 m	m - 5	ma	ΔA	
  -  -						Stee 4 cm	ALTH OVERPRINTE Y LIMONITE ON PAR MNOR WEAK HE	et No	CONTING F	ENJ FAR	LOCAL INGS.	14 Р Ц 140	erjai Nite	25.	D4-	=20M 42)	38.r	1	ALC:	H
	-		in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	: 9			GREN SER+ OTE	- 11	1 1 1	के किस्तु । -		900)	CP1		I- CA		nce	PAN S	د ال	

TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 226 Page 1 of 48

						SURV	EY DATA				i i	ntensity sca	LE	INTERVAL	DRII	LING DA	ATA	
URVEY	DE	EPTH	D	1 <b>P</b>	AZD	MUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tra	acc W=Weak M=N	loderate S≃Strong	P = Primary	Approximate N	erthing	1061	2.16
Collar		0.00	T -		T						• = Indical	te presence of TtTn	and/or PbZn	S = Secondary	Approximate	Easting	9496	. 14
ownhole	(ft)	(m)	Tool	True	Read	True		ROC	K CODES		1	MINERALIZATIO	DN	ALTERATION	Approximate F	levation	1460	0.00
1							OVBN 6 Overburd	en.	QD2 16 Quartz Did	orita-c.gr. senista-porph.	Anh = Anhydate	Ce = Chalcocita	Qx = Quartx	0-NON-Weality Airs	Date Drilling	Started	Nov	18 12
7							TRIC I Triconed	Bedrock	QD1 17 Quartz Dic	onte-heterog fine perph.	Оур – Сурала	Cup = Cupsite	Cal = Calcita	1=BIO=K-Silicate	Date Drilling	Ended	DEC	412
3							BSLT 2 Beeds		FAXT 21 Anderite 7	Tuff (mainly crystal tuff)	Cb = Carbonate	Cu - Native Copper	Frac = Fractioning	2=K3P=Orthodese	Total Depth	73182		Cosing
4				e t	7		OVB2 3 Unconsoli	dated Sedimenta	DEBF 22 Andesto !	Lapilli Traff (debtis flow)	To = Tousmaline	Mal = Malybderite	Stik - Buckernides	3-SER-Sezialtr-Ank	Casing Depth	177	IN	<u> </u>
5			DK	H			JPMPD 11 Post-Ore	intrueve Dionte	BEAT 23 Lamenated	d Anderite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ=@licification	Depth of HQ-1			
6							INBX 12 tracumve	Brecas	FLOW 24 Peophysis	ic Andreite Flow	Lins = Limorite	Hem = Hematite		5-PRO-Propylitie	Logged By	T. PIERU	<u>e.                                    </u>	
7			Ī		I		FP 13 Feldsper	Porphyry	SUBV 25 Crowded	Porphysitic Andreite	Py = Pyrin	Po = Pyrrholate		6=PHY=Phyllic	2nd Logger			
В							QFP 14 Quartz Fe	ddspar Porphyry	SEDS 31 Silteons, V	Wacks, Conglors, Shale	Cpy = Chulcopyata	TiTn = TetsTerm.		7-ARG-Amilio	Remarks			
9			1				OD) 15 Ouertz Di	iogitr-equigramular to sub	porphynas		Bn = Borrate	PbZn = Lee4, Zinc		8-ALB-Albita				

GRAPHIC	P	INTE	RVAL	ROCK	ALTE	RATION	SECON	DARY N	MINERAL	LS _		MIN	<b>ERALIZ</b>	ATIO	NC				STR	UCT	URE	- VEI	INS	
LOG	or	FROM	то	CODE	MAJOR	MINOR	(	NTENS	ITY)			(PER	CENT)				')	<u> </u>		(INT	ENSI	TY)		<u> </u>
m	s				Type Intens	. Type Intens.	Аль Су	СЪ	Ep Li	in P	Сру Ва							Py C						
	П	0	26,52 m	navo	MATIKIS	CLAY FO !	WE TUT	· m	SIZE.	TA:	POOR 4	KEK 1	5 % 15	AN	, ∤,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12	15	KE S	'中 .	<b>&gt;</b> 4	mm i	in SI	24	ME
1					A 6000	1 1	SEVE	efic m	nenijas 🕛	۶∦π	E CLM	1 10-	nkos Th	14	とりだりか	95 1	HE	1/1/7/	SX JAZ	. 6	Rom	2 70	0 0 m	
1		,			ALTERNATION	1 1	LIGHT				PARUAT EA	1 1	yea 1	1.3	(m	J M	LK NE	<b>å</b> . [	1		1			
] [		26.52 m	38.71m	BSLT	0		N N	1 1	1 1	J []@	0		0	0	00	0	0	\ \ \	٧	^	^	J /V	141	
		'			WELL SO	RTED SUB	FMON	1845, 1845,	ALT FR	A CONE	vis (0)	BLE: )	BASA		s (JEN	ERALI	e)	MARDO	טו ע	BROW	N BL	Ach L	M	
		38.71 m	<b>યુષ. 8ા</b> ખ	0VB2	ARE GEA	PALLY	Id Gud AR	Arro	FRAG	mens			tricy o	X 015 E	2 610 n= R	1146 Y S	DIE DIE	RUST	(OL)	% . , ,	FRAL DISTI	GNIEN	v S . I.	<b>€</b> . H
<u> </u>		44.81 m	93.974	Sugy	5 m	1 SOURCE -	N   V	1	4 1		2 0 0		1 1	٠ ا يو				,	1		N	M Y	/ M	
-				LiThalogy :	TEXTURE -	PEPPERY T	RATE O	BNT	WHERE	VISIR	وروم .	EARS 1	D BE	DAR	- GKE E	n bei		Sub	10L (.8	mius	M.	ITH A	٩	1 H
1 1				نــــن	2.8 m		WE TH		ERI ITILE	н	AKLINNT		! !		MARIN	1	VERY	1 1		1 1		1 444		1 н

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#### TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM

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					*****	SURV	EY DATA					]	NTENSITY SCAI	J.	INTERVAL
SURVKY	DI	PTH	D	iP	AZIN	AUTH	NORTHING	RASTING	ELEV	ATION	GRID SYSTEM	N = None T=Tr	ace W=Weak M=M	oderate S=Strong	P = Primary
Cellar	6	.00		· ·								* = Indion	te presence of TiTn	and/or PbZn	S = Secondary
Downhale	(ft)	(m)	Tool	True	Read	True		ROCI	CODES			1	MINERALIZATIO	N	ALTERATION
1					<u> </u>		OVEN 0 Overbur	Sen.	QD2 16	Quartz Dio	ite-c.gr. seciate-porpls.	Anh = Anhydate	Ca = Chaleocite	Ö≭ = Örmte	0-NON-Weekly Alf4
2		<u> </u>					TRIC 1 Trisoned	Bedrock	QD1 17	Quartz Dio	its-heterog, first pouplt.	Оур ← Оурман	Clup = Clupate	Cal = Calcite	1=BIO=K-Silicate
3							BSLT 2 Paparit		FAXT 21	Andosite T	off (mainly crystal tuff)	Cb = Carbonate	Cu = Netive Copper	Frec = Frecturing	2=ICEP=Orthoclass
4							OVB2 3 Uncored	inhated Sediments	DEBF 22	Andeste L	mili Tuff (debus flow)	To = Totameline	Mol = Molybdecite	Slik = Slickensides	3=6ER=Seriaite-Ank.
5					<u> </u>		PMPD 1t Post-Ore	Intrusive Dionite	BEAT 23	Laminated	Ardesite Tuff	Ep - Epidote	Mag = Magnetite		4=QTZ=tilicification
•				_			INBX 12 Intrusive	Breccia	FLOW 24	Porphyzitic	Andesite Flow	Lim - Limorite	Hem = Hemetite		5-PRO-Propylitic
7					L		FP 13 Feldeper	Pozphyry	SUBV 25	Crowded P	orphyzitic Andonite	Py = Pytite	Po = Pymhotite		6PHYPhy <b>lli</b> c
8					<u> </u>		QFP 14 QuantaF	uldapar Porphyry	SEDS 31	Siltnoma, W	acics, Comploya., Shuba	Cpy = Chalcopytite	TtTn = TetrTerm.		7=ARO=Argillio
_,					L,		QD3 15 Quantz D	ionite-equigraradur to subp	orphysitic			Bn - Bornite	Ph/2n = Load, Zino		8-ALB-Albits

D	RIL	LING D	ATA	\ .		1
Approxime	te Ne	rthing	9:	72	4	
Approxim	ote Ec	wing	98	320	2	]
Approxima	to Ele	vation	• 14	60	Λ	]
Date Drift	ing St	arted	40	Ιţ	196	]
Date Drift	be E	nded	ろう	J 3	0/96	]
Total Depth	1	571.5	<u></u>	C	aning	3
Casing Dept	<b>L</b>			IN	OUL	·
Depth of E	IQ-NC	Reduction				
Logged By	7	SCHA1	162	7		
2md Logger						]
Remarks		6 5HOP				
DEPTH OF	600	M DUE -	10 C	NE	4	<b>DRILLING</b>
ME AVENI NO	~ 1 5					

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				· · · · · · · · · · · · · · · · · · ·		SURV	EY DATA	·				INTENSITY SCA	LE	INTERVAL	DI	RILLING D	ATA
SURVEY	DE	PTH	D	(P	AZIN	IUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Tr	aco W=Weak M=N	Ioderate S=Strong	P = Primary	Approxime	te Northing	9315
Collar	0	.00									• = Indica	te presence of TITe	and/or PbZn	S = Secondary	Approxim	ate Easting	10400
Downhole	(ft)	(m)	Tool	True	Rend	True		ROCI	K CODES			MINERALIZATIO	ON	ALTERATION	Approxima	te Elevation	1465.0
<u> </u>	<u> </u>		ļ				OVBN 0 Overboard	•rt	QD2 16 Quartz Dio	ote-c gr sesista-porph.	Anh = Anhydate	Ce = Chalcocste	Qz = Quartz	0-NON-Weekly Aird	Date Drill	ng Started	11-24-96
2						<u> </u>	TRIC 1 Taiconed	Bedrock	QD1-17 Quartz Dio	ute-heterog fine porph	Օ <b>ур −</b> Օур₄տու	Cup = Cuprite	Cal = Calcite	)=B(O=K-Salicate	Date Drill	ing Ended	2 - 03-03
3			<u> </u>				BSLT 2 Bandt		FAXT 21 Anderite T	Luff (mainly crystal tuff)	Ctr = Carbonate	Cu = Native Copper	Frac = Fracturing	2=KSP=Orthoclase	Total Depth	6900	Casing
4		<u> </u>					OVB2 3 Unconsuli	dated Sedimenta	DEBF 22 Anderite L	apilli Tutl (dabda flow)	To = Tourmaline	Mol = Molybdenile	Sik = Slickensides	3=8ER=Sericite-Ank	Casing Depti	1	IN OUT
5							PMPD II Post-Ore	Inimiejve Djorite	BEAT 23 Laminated	Andenie Tulf	Ep = Epidote	Mag = Magnesite		4=QTZ=Salica Session	Depth of II	Q-NQ Reduction	
6							INBX 12 Intrueve	Breccia	FLOW 24 Porphysiae	Andente Flow	Lim = Limorite	Hem = Hematic		3-PRO-Propylitic	Logged By	₩EEDE 90	JA116
7							FP 13 Feldepari	orphysy	SUBV 25 Crowded P	orphysicis Anderite	Py = Pytite	Po = Pymhotite		6=PHY=Phyttic	2nd Logger		
[ 8			ļ				QFP 14 Quanz Fe	Idapar Porphyty	SEDS 31 Silteone, W	acks, Congloss , Shale	Cpy = Chalcopytile	TiTn = TeleTenn		7=ARG=Argilic	Remarks		
9		<u> </u>					QD3-15 Quartz Di	urite-equigranular to eubp	orphymic		Bn = Bonste	PbZn = Lead, Zinc		8-ALB-Albin			

GRAPHIC	P	INTE	RVAL	ROCK	A:	LTER	ATIO	N	SEC	OND	ARY	y Mir	NER.	ALS				MI	NE	RAI	.IZA	TIC	NC					S	TRU	JCT	URI	2 - V	EIN	S	$\Box$
LOG	or	FROM	то	CODE	MA	JOR	MIN	OR		(IN	TEN	SITY	Y)	]				(P	ERC	ENT	`)			$\Box$	(*	')	L_			(INI	ENS	ITY)	<u> </u>		
m	S			<u> </u>	Туре	Intens.	Туре	Intens.	Anh	Gyp	Съ		Ep	lim	Ру	Сру	Bo				Mol	Mug	Hem	Po	TeTo .	PbZn	Ру	Сру	Mog	Qz	Anh	Сур	Cal	Frac	SUk
		0	33,22	GYBII	\$	1101.0	GV.		H	~	11		~/	W	ø	Ø	ø				Ø	Ø	Ø	Ø	Ø	Ø	>	~	/~	*	~	~	1.	.٧	~ ]
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		[				ACR	18S.	ANG	ILA	R	то	ROI	WIE	D.	E/	SA	LT	AΛ	v	4114	ESI	ric	VOL	CA	шс	غ. }	Cl	ΑУ	70	54	MD	M	1781	×.	H
<del> </del>					AL7	EKA			]					F												ļ	]					,			A
					1561	l	i	INON	TE.	14	RO	CK	FIK	.AG	1E	77:	i l										-			Ì					Ħ
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		33.22	44.20	ドインフ	5	М	3	M	N	М	w	ŀ	~	5	<i>l</i> .5	Ou!	<i>\$</i>				φ.	0.3 (	0.3	φ	٠,	P	N	M	^/	w	~	~	w.	5	m
-   -				_	£17	HOLO	· 1	1271	K: 4	2) K I	1-1	1511	G	₹E.	ιχι	Тн	Br	ow.	115	1 /	E ]	2.17	non	117	: 1/	KAC	IKE	S.	FI	VE-	GRA	ME )	D.	5	OME
					]		5	CATI	RED	MAI	FIC	CIL	157	₹ <u>₹</u>	AND	PL.	1G	PH#1	101	(7)	4	10/2	5 M/A	AF1¢	:S /	9 <i>4</i> D	60%	Ou	ARI =	≥ †	14	۶.			Į.
					ALTE	RATI	211	MoJ	ER!	17#	ኮአ	F	OF	1/11	c .	Sc	AT	EK	ΕI	ાાં	OF1	Tic	W	FI	CL	us	ER	Αll	17 1K	011	ZE .	<i>ا</i> د	1P 70	الادك	m ).

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		*				SURVI	EY DATA				I	NTENSITY SCA	LE	INTERVAL	DR	ILLING D	ATA
SURVEY	D€	PTH	D	IP.	AZII	истн	NORTHING	EASTING	ELEVATIO	ON GRID SYSTEM	N = None T=Tra	ce W=Weak M=N	foderate S=Strong	P = Primary	Approximate	Northing	9682
Collar	0	.00									* = Indicat	e presence of TtTs	and/or PbZn	S = Secondary	Approximat	e Easting	10757
Downhole	(ft)	(m)	Tool	True	Read	True		ROCI	K CODES		3	(INERALIZATIO	DN	ALTERATION	Approximate	Elevation	1475
1							OVEN 0 Overbunde	n.	QD2 16 Quan	tz Dionite-c.gr. seriate-porph.	Anh = Anhydrite	Cc = Chalcocite	Qz = Quertz	0-NON-Weekly Alfd	Date Drillin	g Started	02/12/96
2							TRIC   Triconed E	Bedrock .	QDI 17 Quer	tz Dionite-heterog, fine porph.	Сур = Сурала	Cup = Cupate	Cai = Calcite	1=BIO=K-Silicate	Date Drillin	g Ended	12/12/96
3							BSLT 2 Besselt		FAXT 21 Ande	mits Tuff (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Free = Fractumng	2=KSP=Orthodase	Total Depth	793.	70 - Casing
4							OVB2 3 Unconsolid	isted Sediments	DEBF 22 Ande	este Lapilli Tuff (debus flow)	To = Tourmaline	Mol = Molybderate	Slik = Slickerndes	3=SER=Sezicits-Ank.	Casing Depth	9876	m IN OUT
5							PMPD II Post-Ore is	ntruive Diorite	BEAT 23 Lumi	nuted Andesite Tuff	Ep = Epidote	Mag - Magnetite		4−QTZ=Silicatication	Depth of HQ	-NQ Reduction	
6							INBX 12 Intrusve 8	Breccia	FLOW 24 Porpi	hyritic Andesite Flow	Lim = Limonite	Hem = Hemstite		5=PRO=Propylitic	Logged By	BAKER.	
7							FP 13 Feldepar P	огрінуту	SUBV 25 Crow	rded Porphyritic Andesite	Py = Pyrate	Po = Pyrrhotite		6=PHY=Phyllic	2nd Logger		
8							QFP 14 Quantz Fel	depar Porphyry	SEDS 31 Silted	me, Wacks, Conglom., Shele	Cpy = Chaicopynte	TfTn = TetrTerm.		7=ARG=Argillic	Remarks		
9							QD3 15 Quartz Dio	ente-equigranules to subj	orphynitic		Bn = Bornite	PbZn = Lead, Zinc		8=ALB=Altite			

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIO	N	SECO	NDAI	RY M	INERAL	s _			MINI	RA.	LIZA	TI	ON					S	TRU	CT	URE	- <b>V</b> ]	EINS	3	
LOG	or	FROM	TO	CODE	MA	JOR	MIN	VOR		(INT	ENSIT	(Y)				(PER	CEN	<u>r)</u>		,		(*)	)			(	INT	ENSI	TY)			_
m	s				Туре	Intens.	Туре	Intens.	Anh G	yp Ct	,	Ep Li	n P	Cpy	Bn		<u>.</u>	Moi	Mag	Hem	Po 1	ľtTn F	PbZn	Py	Сру	Mag	Qz .	Anh (	Сур (	Cal Fr	rec Sitte	<u>-∐</u>
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DRILL HOLE NUMBER 96 - 231 Page t of

						SURV	EY DATA					INTENSITY SCA	I.E	INTERVAL
SURVEY	DE	PTH	D	IP.	AZIN	IUTH	NORTHING	EASTING	ELEVATION	GRID SYSTEM	N = None T=Ti	race W=Weak M=N	loderate S-Strong	P = Primary
Collar	. 0	.00										ate presence of TtT:	-	S = Secondary
ownhole	(ft)	(m)	Tool	True	Rend	True	<u></u>	ROC	K CODES			MINERALIZATI	ON	ALTERATION
11							OVBN 8 Overbunde	n	QD2 16 Quarte Di	onite-e.gr. seniate-porph.	Anh = Anhydate	Ca - Chalcocite	Qz Quartz	0-NON-Wealdy Alf
2					ļ		TRIC 1 Triconed B	iedrock	QDE 17 Quartz Di	ocite-heterog, fine porph.	Оур = Оураан	Cup - Cuprite	Cal - Calcita	I=BIO=K-Micata
3							BSLY 2 Bendt -		FAXT 21 Andraite	Dulf (mainly crystal tuff)	Cb = Carbonate	Cu = Native Copper	Free = Frecturing	2-KSP-Orthodese
4							OV82 ) Unconscilid	ated Sodiments	DEBF 22 Andreite I	Lapilli Tuff (debus tow)	To -Tournaline	Mal = Malybdanite	Skik - Slickennides	3-SER-Serioto-Ani
. 5				•			PMPD 11 Post-Ore Is	ntrasive Drosite	BEAT 23 Luminated	Andesite Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Shicification
6							INBX 12 Introsive B	reccie	FLOW 24 Porphysic	c Andeste Flow	Lim → Limorate	Hem = Hemsüte		5~PRO=Propylitie
7							FP 13 Feldspar Po	асрыуту	SUBV 25 Crowded	Porphysitic Andesite	Py = Pyrite	Po = Pynthobite		6-PHY-Phyllic
1							QFP 14 Quartz Felo	Separ Porphyry	SEDS 31 Silteone, V	Vacks, Congloss , Shale	Opy = Chalcopyrite	TtTn = TetrTerm.		7=ARG=Argillic
9							QD3  5 Quarte Dio	rite-equigrantier to subj	porphyzitic	1	Br. = Bornite	PhZn = Lend, Zinc		B-ALB-Altite

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Approxim	ate Nor	thing		T	一
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Approxim	ate Elev	ration			
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Date Dri	ling En	ided			
Total Depti	h			С	esing
Casing Dept	ь			IN	OUT
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Remarks					
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<u>, m</u>	L	S				Туре	Intens.	Type	Intens.	Anh	Gyp	Съ		Еp	Lim	Py	Сру	Ba				Mol !	Mag	Hem	Po	TtTn 1	PbZa	Py	Сру	Mag	Qz ,	nh (	Gyp	Cal E	rac Slik	11
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TASEKO MINES LIMITED - PROSPERITY PROJ	JECT GEOLOGY/COMPUTER LOG FORM	DRILL HOLE NUMBER 96 - Z32 Page 1 of Z3

						SURV	EY DATA					1	NTENSITY SCA	L.Jt,	INTERVAL
SURVEY	DE	PTH	D	iP .	AZIN	avrii	NORTHING	RASTING	KLEVA	MOIT	GRID SYSTEM	N - None T-Tr	soe W-Week M-N	Ioderate S-Strong	P = Primary
Cultur		00										* = Indica	te presence of TYTe	and/or PbZa	3 = Secondary
Dewaholo	(ħ)	(m)	Tool	True	Read	True		ROC	K CODES				MINERALIZATIO	ON	ALTERATION
1							OVEN 0 Overbunde	۹.	QD2 16	Quarte Dios	ita-a.yr. mili <del>ala-yespi</del> t.	Anis — Anhydriu	Cu = Chaleocáta	Qu = Quarte	0-NON-Weekly Airk
2							TRIC 1 Tricomed 1	Sedrook:	QD1 17	Quartz Dios	in-haterog, fine yough,	Оур – Оурман	Cup = Cupdte	Cal = Calcin	1=810=K-Micete
3							BSLT 2 Bundt		FAXT 2)	Andreits To	off (moinly crystal toff)	Cb = Carbonate	Cu = Native Copper	Proc - Producing	2-KSP-Orthodase
4							OVB2 3 Unconsolis	hated Sediments	DEBF 22	Anderite La	pilk Tull (debtie flow)	To - Tournaline	Mel = Melybdunite	Sik - Siekenedes	3-SER-Serialto-Ank.
5							PMPD 11 Post-Ore 1	nkrusive Diorite	BEAT 23	Leninad /	Andesite Tulf	Ep = Epidote	Mag – Magnetite		4-QTZ-Shirification
6							INBX 12 introave E	ireccia.	FLOW 24	Porphysitie .	Andmile Flore	Lim = Limerile	Hem = Hemetite		5-PRO-Proppiditio
7			112				FP 13 Feldupar P	orphyry	SUBV 25	Crowded Pe	xphyzito Azdesia	Py - Pyrite	Po – Pyrzłustka		6-PHY-Photic
8							QFP 14 Quartz Feb	depar Posphysy	55336 31	Sitteone, We	icks, Conglant., Shrie	Cpy = Chalcopysite	TITE - TelzTenes.	•	7-ARO-Argillo
•							QD3 15 Quarte Die	di <del>n squigmentier</del> to subp	orphysitis			Ba - Borris	PbZn = Lond, Zino		B-ALB-Albite

BBI	T TATE OF			-
DKI	LLING D	AIZ	<u> </u>	
Approximate !	Verthing	9	716.	28
Approximate	Easting	Ŕ	351.	30
Approximate I	levation	1	480	
Date Drilling	Started		C 2	-
Date Drilling	Ended	7	<u>C</u> 17	LTA.
Total Depth	2346		G	A.
Casing Depth	377		IN	(g)
Depth of HQ-1	VQ Raduction			
Logged By	T. PIFFER			
2nd Logger				
Remarks				

PHIC	P		RVAL	ROCK	_A	LTER	ATR	<u>DN</u>	SECO	NDAR	Y MI	INER.	TZ			M	INE	RAL	IZA'	<u> 1011</u>	1			1	S	rru	CTT	RE	- VE	INS	
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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 232 Pg. 2 of 23

GRAPHIC	P	INTE	RVAL	ROCK	ALTER	RATION	SECONDARY MINERALS	MINERALIZATION	STRUCTURE - VEINS
LOG	ог	FROM	то	CODE	MAJOR	MINOR	(INTENSITY)	(PERCENT) (*)	* (INTENSITY)
m	s				Type Intens.	Type Intens.	Anh Gyp Cb Ep Lim		Py Cpy Mag Qz Anh Gyp Cal Frac Slik
-  -  -  -				(cont) OABY	CLAYS GRANGO APPEAR	CLAY LAY	LOWALL ENERLY RIVERI	E DEPOSITS OR DEGREE VEM SHIRE ENVIRONMENTED A MOST LIKE A SUM	MENTS VERY FINE
		52-50 <b>-</b>	57.00 m	oaen .	GLACIOLI + ROSSE YET EA	ENPMB. BI		SAND BOLKETS - GARRALLY MEDIUM PLANE MACH CHOKITE + SILILA ASSINDAN	GREY BROWN OMA CHEO
		57,00 m	63.09 ~	ovrn	PEBBLES. NAVOE A	AGAIN 1 Rom 1-2	S CO IN SIZE THEY	PREDOMINATELY SAND AND WELL WE EXTURE WITH -63 CLAM + Mus M. COUSIST MAINLY OF QUARTE PIOR TES MILTILALORED.	
		63.09 m	78.33 m	OVBN	BANHOS	OF RGAN	ds ARE PARK BRI	7   1°   1   1   1   <del> </del>	- GRAS + LEAVES ARE ROM 91 mm 10 49 mm
		78.33*	107.72	OV BW.		TO HAVE SUBSTILL IN	BEEN WASHED OUT.	RIX MULH OF THE MAND/ LAND BAT MATE GENERALLY BROWN ISH GREEN WITH FRAGMING ANDERTY THEFS. A PORCE OF CLAND	ES UP THE MATRIX
		107.72	155.00m	SUBV			7	1.0 0 0 0.1 0 0.8 0.2 0 0 0 1	
				i []	(ROWO FA	PLATIOLIA	X-51/923 0,5- 2.0 mm	CIGHT GREW. SURVOLLANIC UNIT. A SAL IN SPEE - SURANDULAR AND WEARY	ANTRECED TO SERICTIC
	Ш	* .			CLAY,	marker was	~ 55% of ROCK GREYEN	MENNIGANT SERICTE IN THE MATRIX.	AS MBLS + BID!

# TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 = 283 Page 1 of 14

						SURV	EY DATA				1	NTENSITY BCAL	E	INTERVAL	DR	LLING DAT	A	
URVEY	DI	EPTH		DUP	A21	MUTH	NORTHING	EASTING	ELEVATIO	ON GRID SYSTEM	N = None T=Tr	oc W=Weak M=M	oderate S=Strong	P = Primery	Approximate	Northing /	0395	
Collar		8.00									• - Indica	e presence of TiTn	end/or PbZn	S = Secondary	Appresimen	Resting /	0180	1
)ownheis	(ft)	(m)	Tool	True	Rend	True		ROCI	K CODES		1	MINERALIZATIO	N	ALTERATION	Approximate	Elevation /	455	
1							DVBN 0 Overbuid		QD2 16 Quert	tz Dicasta-c gr. seriato-porph.	Anh = Anhydrite	Ca = Chalcocite	Qe Quarte	D-NON-Weekly Airl	Date Drillin	g Started C	/12/9	76
2							TRIC 1 Tricumed	Bedrock	QDI 17 Quest	tz Dicasto-huturog, fizze porph.	Оур = Оурына.	Cup = Cuprite	Oul - Oulcite	1=810=k-Siicada	Date Drillin	g Ended	11/21	76
3				_l			BSLT 2 Baselt		FAXT 21 Ande	ein Tuff (mainly styled tuff)	Ch = Carbonate Cu = Native Copper Frac = Fracturing 2			2-K3P-Orthodase	Total Depth	251-16	Code	48
4							OVB2 3 Uncorrect	idated Sediments	DEBF 22 Ande	nik Lapilli Tull (debis Bow)	To = Tourmekine	Mel – Melybdenita	Sik - Sickmains	3-SER-Sericite-Ank.	Cosing Depth		IN O	JUT
5		T	1	1_		1	PMPD II Post-Cire	Intrusive Diogra	BEAT 23 Lamb	rated Andonius Tuff	Ep = Epidote	Mag = Magnetite		4-QTZ-Silicification	Depth of HQ	-NQ Reduction	710	<u>છ</u>
6							INBX 12 Introdive	Breccia	FLOW 24 Porpi	hyzitic Andesits Flow	Lim = Limonite	Hem - Hematite		5-PRO-Propylitic	Logged By	WEITH ROB	ERTS	
7							FP 13 Feldspar	Posphyry	SUBV 25 Crow	råed Porphysitis Andreite	Py = Pysite	Po = Pyrchotite		6-Pkry-Phyllia	2nd Logger			
1							QFP 14 Quarte Fr	Adapar Porphysy	8ED8 31 100px	one, Wecks, Congloss., Shale	com, Shake Cpy = Chalcopyrite TYTh: = TelzTown.				Remarks			
,				1	T	1	QD3 15 Quarte D	ionite-equipmentles to sol	porphysise		Bu - Borrito	PhZn - Lond, Zine		\$-ALB-AH4				

GRAPHIC	- [	P	INTE	RVAL	ROCK	A	LTER	ATIO	N	SECONDARY MINERALS MINERALIZATION (INTENSITY) (PERCENT)												S	rru	CT	JRE -	VEI	NS	$\Box$				
LOG	ŀ	or	FROM	TO	CODE	MA	JOR	MIN	OR	<u> </u>	(IN	TENS	ITY)					PERC	ENT	)				•)				INT	ENSIT	<u>Y)</u>		
100	ļ	S	_			Туре	Intena.	Туре	Intens.	Anh C	37P (	Сь	Ep	Lim	Py	Сру 1	3n			Mol N	dag E	em Po	TYTE	PbZn	Py	Cpy	Mag	Qz /	Amh G	n Ca	Free	Stilk
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1				-	22	GRAN	π€.,	QUAA	۾ جي	نهم م	1010	U/192C	HELIT	4 /	المواجه	SH ,	Pull	dÉ.	·e,c	المسود	st s	m 0	שופעה	ALF	1.16		1		. 1		ERI	eves b
<b>1</b>   <b>F</b>			14.40	20.05	0VBN	1200	βE,	بببرد	6 2 1 6 N S 50 —	240	<del>?</del>											MBRIG		70.	ξ. • σ	€, \ €,	صدر	4	رد  .	BED	000	
1			20.05	27 85	SuBV		M		1.17	2		ι (ι)	N	M	1	0·5 k		37. 32.	je. 1)	E-5-25		) 년 <b>(</b> )	0	() ()	H L	2 2	7	<u></u>		J W	м	$ _{\mathcal{T}}$
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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 234 Page 1 of 36

<u> </u>					·	SURV	EY DATA				1	INTENSITY SCA	LE	INTERVAL	Dì	ULLING I	ATA
SURVEY	DE	CPTH	D	er e	A220	HTUN	NORTHING RAS	STING	BLEVATION	GRID SYSTEM	N = Nous T=Tr	nce W=Wesk M=N	Anderste S=Strong	P = Primary	Aperoxima	to Northing	9521
Collec		1.00					l				* = Indion	te presence of T(T)	and/or PbZn	S = Secondary		ato Kanting	10710
Dewahel	(n)	(m)	Tool	Tree	Rend	True		ROCK	CODES			MINERALIZATE		ALTERATION		to Elevation	1465m
1			l				OVEN 0 Overburden		QD2 16 Quantz Dio	rito-e.gr. seriato-porph.	Anh - Anhréite	Co = Chalcocite	Qx = Quartx	D-NON-Weekly Airt		ng Storted	06.01.97
2						79.1	IRIC I Trioused Bedrook			nila-balarog, firm pospit.	Сур = Суриза	Cup = Cupits	Cal = Calcita	1=BIO=K-Silicate	Date Drift		JAN 18/37
3					3	*	CBSCT 2 Beelt		FAXT 21 Anderite T	off (mainly ocystal taff)	Cb = Carbonate	Cu = Nutive Copper		2-KSP-Orthodos	Total Depth		43.97 n Cautag
4							OVIS2 3 Unconsolidated Sedies	erds	DEBF 22 Anderte L	apili Tuff (debtis flow)	To = Tourmeline	Med = Melybdecite	Siik - Sickensides	3-SER-Code:to-Ank	Casing Depti		29 IN OUT
5			1				PMPD 11 Post-Ore Introsive Dio	ocito	BEAT 23 Landouted	Andesite Tuff	Ep - Epidote	Mag - Magnetite		4-012-5iligification		O-NO Reduction	
							INBX 12 Intrusive Breccia		FLOW 24 Porphysitio	Anderto Flow	Lim - Limonite	Hent - Hometite		5-PRO-Propylitie	Logged By	M / SCH	
7	!	•					FP 13 Feldmer Porphyry		SUBV 25 Crowded P		Py = Pyzila	Po = Pyzihotile		6-PHY-Plottip	2nd Logger	C, BK	
- 8							QFP 14 Quartz Fuldapur Porph			acks, Compless., Shake	Opy = Chalcopysite	TiTh = TelxTung.		7=ARO=Argillia	Remarks	<u> </u>	
•							QD3 15 Quartz Dioxita-aquigra				Ba - Borrie	PhZn = Lend, Zino		D-ALD-Albin	No.		

GRAPHIC	P	INTE	RVAL	ROCK	A	LTER	ATIC	N	SEC	SECONDARY MINERALS MINERALIZATION									STRUCTURE - VEINS						П							
LOG	or	FROM	TO	CODE	MA	JOR	MI	NOR		(INI	ENSI	TY)				•	(PER					Т	(*)	٦١	-			ENSI				Ш
<u>m</u>	S				Туре	Intens.	Туре	Intens.	Anh	Сур С	<b>.</b>	Ľр	Lim	Py	Сру	Ba			Mel	Mag	Hem 1	יודו פ	n PbZ		Cpy	ì		_		at Pr	e Silik	11
<u> </u>		0	14.80	OUBN		20 <b>-46</b> 524- - (2) 20-2 - (3) 20-2	4	1.00	2	U	7	2	7	Ø	Ø	Ø				ø		0 2	5 0	61	ν.	N	N	N	ر ب	<u>ر</u>	, \	
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1		14.80	14.21	ousu	****	្ត្រីប្រធាន	<u> </u>	נאמו	col		1			•		1		A <sub>E</sub> C	8	6	O P	0 0	2 2	4	رد. س	+7.≥		ارب عادت	N .	٨	\ \ !	H
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TASEKO MINES LIMITED - PROSPERITY PROJECT GEOLOGY/COMPUTER LOG FORM DRILL HOLE NUMBER 96 - 234 Pg

RAPHIC	Р		RVAL	ROCK	ALT	ERA	rion	SEC	ONDA	RY	MINERAL	s _		N	IINE	RAL	IZA	TIO	N				S	TRU	CTU	RE -	VEI	NS	• 1
LOG	or	FROM	то	CODE	MAJO		MINOR_	IJ <u></u> ,			ITY)	1			(PER	CENT	)(				(*)				INTE	NSIT	<b>Y</b> )		
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, <u>-</u>							66.	PP - F	, 9, 12.9 E -166	2/11 N	4,2601 645 PLAG	The last	d-   F	enne	OF	50 <b>6</b>	-RD AGM	SOUT DADE	₹Ŋ.	FRA	SME	275	L	. 📥		. 1		LAC	K
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## **APPENDIX 4**



SPECIALISTS IN MINERAL ENVIRONMENTS CHEMISTS . ASSAYERS . ANALYSTS . GEOCHEMISTS

**VANCOUVER OFFICE:** 

8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

**SMITHERS LAB:** 

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

96212

Quality Assaying for over 25 Years

#### Assay Certificate

7V-0040-PA1

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project:

PROSPERITY LOT SR

**RON KONST** Attn:

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample · Number	Au-fire g/tonne	Cu %	Total wt	
235051 LOT CODE SR	.01	.005	110	
235052 LOT CODE SR	.01	.004	140	
235053 LOT CODE SR	.01	.005	110	
235054 LOT CODE SR	.01	.003	114	
235055 LOT CODE SR	.01	.001	120	
235056 LOT CODE SR	.01	.002	115	
235057 LOT CODE SR	.01	.001	124	
235057 LOT CODE SR	.01	.002	115	
235059 LOT CODE SR	.01	.005	105	
235060 LOT CODE SR	.01	.005	123	
235061 LOT CODE SR	.01	.003	121	
235062 LOT CODE SR	.01	.002	107	
235063 LOT CODE SR	.26 .01	.168 .002	116 127	,
235064 LOT CODE SR 235065 LOT CODE SR	.01	.001	105	
235065 LOI CODE SR				
235066 LOT CODE SR	.04	.004	118	
235067 LOT CODE SR	.01	.004	128	
235068 LOT CODE SR	.01	.004	114	
235069 LOT CODE SR	.02	.005	114	
235070 LOT CODE SR	.01	.005	141	
235071 LOT CODE SR	.01	.004	134	
235072 LOT CODE SR	.32	.006	125	
235073 LOT CODE SR	.05	.006	128	
235074 LOT CODE SR	.01	.003	130	•

Certified by

MIN-EN LABORATORIES



**VANCOUVER OFFICE:** 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436

FAX (604) 327-3423 **SMITHERS LAB:** 

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

#### Quality Assaying for over 25 Years

# Assay Certificate

7V-0040-PA2

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project:

PROSPERITY LOT SR

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number				Au-fire g/tonne	Cu %	Total wt	
235075	LOT	CODE	SR	.11	.006	131	
235076	LOT	CODE	SR	.18	.004	121	
235077	LOT	CODE	SR	.01	.004	123	-
235078				.01	.004	123	
235079	LOT	CODE	SR	.01	.005	117	
235080	LOT	CODE	SR	.02	.003	129	
235081				.01	.003	145	•
235082				.04	.006	124	
235083	LOT	CODE	SR	.03	.003	138	
235084				.01	.008	132	
				.01	.009	117	
235085 235086				.15	.005	111	
				.28	.167	115	
235087 235088				.01	.003	116	,
235089				.01	.002	106	
435069					.002		
235090	LOT	CODE	SR	.01	.001	118	
235091	LOT	CODE	SR	.01	.001	110	
235092	LOT	CODE	SR	.01	.007	120	
235093	LOT	CODE	SR	.01	.016	120	
235094	LOT	CODE	SR	.01	.011	126	
235095	T.OT	CODE	SR	.01	.008	121	
235096				.01	.009	121	
235090				.01	.014	128	
235097				.01	.010	136	
455050				.01			·

Certified by



VANCOUVER OFFICE: 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4EB TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB: 3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

#### Quality Assaying for over 25 Years

### Assay Certificate

7V-0040-PA3

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project:

PROSPERITY LOT SR

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number	Au-fire g/tonne	Cu %	Total wt	
235099 LOT CODE SR	.01	.009	121	
235100 LOT CODE SR	.08	.006	118	•
235101 LOT CODE SR	.20	.004	130	
235102 LOT CODE SR	.03	.008	128	
235103 LOT CODE SR	.03	.005	130	
235104 LOT CODE SR	.26	.166	120	
235105 LOT CODE SR	.01	.002	132	•
235106 LOT CODE SR	.03	.003	128	
235107 LOT CODE SR	.05	.002	145	
235108 LOT CODE SR	.01	.002	127	
235109 LOT CODE SR	. 03	.003	127	
235110 LOT CODE SR	.10	.002	140	
235111 LOT CODE SR	.03	.004	146	,
235112 LOT CODE SR	.02	.005	143	
235113 LOT CODE SR	.05	.007	140	
235114 LOT CODE SR	.09	.015	120	
235115 LOT CODE SR	.22	.014	124	
235116 LOT CODE SR	.20	.013	131	
235117 LOT CODE SR	.09	.011	141	
235118 LOT CODE SR	.06	.008	137	
235119 LOT CODE SR	.37	.008	125	
235120 LOT CODE SR	.04	.007	136	
235121 LOT CODE SR	.13	.007	131	
235122 LOT CODE SR	.07	.010	132	
		· · - ·	<del>-</del>	

Certified by\_\_\_\_\_\_



#### **VANCOUVER OFFICE:**

VANCOUVER OFFICE: 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

**SMITHERS LAB:** 

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

#### Quality Assaying for over 25 Years

# Assay Certificate

7V-0040-PA4

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project:

PROSPERITY LOT SR

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number	Au-fire g/tonne	Cu %	Total wt	
235123 LOT CODE SR	.04	.012	127	• .
235124 LOT CODE SR	.01	.010	133	•
235125 LOT CODE SR	.01	.009	131	
235126 LOT CODE SR	.26	.167	122	
235127 LOT CODE SR	.01	.009	142	
235128 LOT CODE SR	.03	.010	130	
235129 LOT CODE SR	.02	.007	133	•
235130 LOT CODE SR	.05	.007	143	
235131 LOT CODE SR	.02	.007	130	
235132 LOT CODE SR	.03	.008	126	
235133 LOT CODE SR	.04	.006	131	
235134 LOT CODE SR	.09	.009	127	
235135 LOT CODE SR	.08	.011	131	
235136 LOT CODE SR	.28	.005	137	,
235137 LOT CODE SR	.15	.013	133	
235138 LOT CODE SR	.06	.014	129	
235139 LOT CODE SR	.19	.014	128	
235140 LOT CODE SR	.08	.015	128	
235141 LOT CODE SR	.54	.011	127	
235142 LOT CODE SR	.05	.007	131	
235143 LOT CODE SR	.12	.005	131	
235144 LOT CODE SR	.01	.004	127	
235145 LOT CODE SR	.03	.001	133	
235146 LOT CODE SR	.01	.001	133	

Certified by



VANCOUVER OFFICE: 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB: 3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

#### Quality Assaying for over 25 Years

#### Assay Certificate

7V-0040-PA5

Date: FEB-14-97

Company:

TASEKO MINES LTD

Project:

PROSPERITY LOT SR

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

235147 LOT CODE SR .29 .166 120	
235148 LOT CODE SR .01 .002 141	
235149 LOT CODE SR .08 .059 125	
235150 LOT CODE SR .01 .011 135	
235151 LOT CODE SR .01 .012 130	
235152 LOT CODE SR .02 .017 134	
235153 LOT CODE SR .01 .008 126	
235154 LOT CODE SR .01 .005 140	
235155 LOT CODE SR .01 .011 142	
235156 LOT CODE SR .01 .005 140	
235157 LOT CODE SR .02 .010 126	
235158 LOT CODE SR .01 .009 132	
235159 LOT CODE SR .02 .007 134	
235160 LOT CODE SR .05 .015 131	
235161 LOT CODE SR .02 .005 132	
235162 LOT CODE SR .01 .005 138	
235163 LOT CODE SR .02 .007 138	
235164 LOT CODE SR .27 .167 115	
235165 LOT CODE SR .02 .008 120	
235166 LOT CODE SR .02 .008 140	
235167 LOT CODE SR .05 .007 130	,
235168 LOT CODE SR .32 .074 118	
235169 LOT CODE SR .51 .305 133	
235170 LOT CODE SR .39 .267 123	

Certified by\_



VANCOUVER OFFICE:

8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

**SMITHERS LAB:** 

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

### Quality Assaying for over 25 Years

#### Assay Certificate

7V-0040-PA6

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project:

PROSPERITY LOT SR

Attn: RON KONST

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number	Au-fire g/tonne	Cu %	Total wt	•
235171 LOT CODE SR 235172 LOT CODE SR 235173 LOT CODE SR 235174 LOT CODE SR	.40 .03 .01	.127 .009 .002	128 119 132 125	
235174 LOT CODE SR	.05	.008	138	
235176 LOT CODE SR 235177 LOT CODE SR 235178 LOT CODE SR 235179 LOT CODE SR 235180 LOT CODE SR	.11 .14 .09 .08 .21	.015 .077 .041 .011 .138	118 138 114 111 111	
235181 LOT CODE SR 235182 LOT CODE SR 235183 LOT CODE SR 235184 LOT CODE SR 235185 LOT CODE SR	.41 .25 .02 .01	.094 .128 .003 .015 .167	143 119 132 151 130	,
235186 LOT CODE SR 235187 LOT CODE SR 235188 LOT CODE SR 235189 LOT CODE SR 235190 LOT CODE SR	.01 .15 .42 .02	.001 .007 .005 .012	134 125 138 122 129	
235191 LOT CODE SR 235192 LOT CODE SR 235193 LOT CODE SR 235194 LOT CODE SR	.01 .01 .02 .21	.004 .003 .010	129 130 138 126	

Certified by ###



VANCOUVER OFFICE: 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB: 3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004

FAX (604) 847-3005

#### Quality Assaying for over 25 Years

### Assay Certificate

7V-0040-PA7

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project:

PROSPERITY LOT SR

Attn: RON KONST

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number			Au-fire g/tonne	Cu %	Total wt	
235195 LOT	CODE	SR	.01	.006	126	
235196 LOT	CODE	SR	.04	.006	135	
235197 LO	CODE	SR	.17	.012	130	
235198 LO	CODE	SR	.07	.008	139	
235199 LO	CODE	SR	.05	.008	131	
235200 LO	CODE	SR	.01	.026	145	
235201 LO			.01	.013	142	•
235202 LO			.26	.166	120	
235203 LO			.08	.017	133	
235204 LO			.03	.013	141	
235205 LO			.01	.012	139	
235205 LO			.18	.025	144	
235200 LO			.05	.011	141	
235207 LO			.06	.019	131	,
235200 LO			.07	.005	135	
235210 LO			.04	.021	131	
235211 LO			.02	.002	128	
235212 LO			.06	.019	126	
235213 LO			.04	.022	139	
235214 LO	r code	SR	.04	.016	127	
235215 LO	r CODE	SR	.04	.018	126	
235216 LO			.40	.043	135	
235217 LO	r code	SR	.01	.008	139	
235218 LO	r code	SR	.06	.005	129	

Certified by\_



VANCOUVER OFFICE: 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB: 3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

#### Quality Assaying for over 25 Years

## Assay Certificate

7V-0040-PA8

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project: Attn: PROSPERITY LOT SR RON KONST

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number	Au-fire g/tonne	Cu %	Total wt	
235219 LOT CODE SR	.02	.016	133	•
235220 LOT CODE SR	.04	.033	128	•
235221 LOT CODE SR	.02	.013	133	
235222 LOT CODE SR	.01	.002	129	
235223 LOT CODE SR	.01	.002	126	
235224 LOT CODE SR	.30	.167	122	
235225 LOT CODE SR	.01	.002	137	•
235226 LOT CODE SR	.01	.001	126	
235227 LOT CODE SR	.01	.001	137	
235228 LOT CODE SR	.01	.016	127	
235229 LOT CODE SR	.01	.001	130	
235230 LOT CODE SR	.01	.002	127	
235231 LOT CODE SR	.02	.001	132	
235232 LOT CODE SR	.01	.006	128	,
235233 LOT CODE SR	.01	.004	139	
235234 LOT CODE SR	.03	.001	128	
235235 LOT CODE SR	.01	.013	126	
235236 LOT CODE SR	.01	.001	132	
235237 LOT CODE SR	.02	.002	136	•
235238 LOT CODE SR	.01	.001	131	
235239 LOT CODE SR	.03	.001	132	
235240 LOT CODE SR	.01	.003	144	
235241 LOT CODE SR	.01	.001	135	
235242 LOT CODE SR	.01	.001	132	,

Certified by



**VANCOUVER OFFICE:** 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

**SMITHERS LAB:** 

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

#### Quality Assaying for over 25 Years

# Assay Certificate

7V-0040-PA9

Company:

TASEKO MINES LTD

Date: FEB-14-97

Project:

PROSPERITY LOT SR

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number	Au-fire g/tonne	Cu %	Total wt	
235243 LOT CODE SR	.01	.001	127	
235244 LOT CODE SR	.01	.002	140	
235245 LOT CODE SR	.25	.165	133	
235246 LOT CODE SR	.01	.001	137	
235247 LOT CODE SR	.01	.001	141	
235248 LOT CODE SR	.01	.001	134	
235249 LOT CODE SR	.01	.001	129	
235250 LOT CODE SR	.01	.010	131	
235251 LOT CODE SR	.04	.034	130	
235252 LOT CODE SR	.04	.003	129	
235253 LOT CODE SR	.10	.003	128	
235254 LOT CODE SR	.01	.001	138	
235255 LOT CODE SR	.09	.001	137	
235256 LOT CODE SR	.01	.001	130	,
235257 LOT CODE SR	.01	.002	131	
	.05	.002	129	
235258 LOT CODE SR	.05	.002	130	
235259 LOT CODE SR	.35	.005	131	
235260 LOT CODE SR 235261 LOT CODE SR	.02	.008	134	
235262 LOT CODE SR	.10	.047	135	
235263 LOT CODE SR	.13	.037	127	
235264 LOT CODE SR	.26	.166	116	
235265 LOT CODE SR	.11	.046	135	
235266 LOT CODE SR	.11	.030	134	

Certified by



**VANCOUVER OFFICE:** 

8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB:

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

#### Quality Assaying for over 25 Years

#### Assay Certificate

7V-0040-PA10

Date: FEB-14-97

Company:

TASEKO MINES LTD

Project:

PROSPERITY LOT SR

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted JAN-30-97 by Lena Brommeland.

Sample Number	Au-fire g/tonne	Cu %	Total wt	
235267 LOT CODE SR	.21	.032	140	
235268 LOT CODE SR	.07	.014	136	
235269 LOT CODE SR	. 1.5	.030	140	
235270 LOT CODE SR	.06	.013	134	
235271 LOT CODE SR	.05	.023	141	
235272 LOT CODE SR	.05	.035	129	
235273 LOT CODE SR	.04	.020	140	•
235274 LOT CODE SR	.17	.070	138	
235275 LOT CODE SR	.04	.021	135	
235276 LOT CODE SR	.06	.015	143	
235277 LOT CODE SR	.02	.015	141	
235278 LOT CODE SR	.02	.015	144	
235279 LOT CODE SR	.02	.014	138	,
235280 LOT CODE SR	.01	.018	141	
235281 LOT CODE SR	.01	.014	130	
235282 LOT CODE SR	.26	.059	137	
235283 LOT CODE SR	.26	.166	116	
235284 LOT CODE SR	.02	.010	131	
235285 LOT CODE SR	.02	.022	142	
235286 LOT CODE SR	. 03	.047	140	
235287 LOT CODE SR	.02	.014	131	
235288 LOT CODE SR	.01	.014	128	
235289 LOT CODE SR	.01	.012	139	
235290 LOT CODE SR	.01	.012	132	,

Certified by\_\_\_\_



VANCOUVER OFFICE: 8282 SHERBROOKE STREET

8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

#### SMITHERS LAB:

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

Quality Assaying for over 25 Years

# Assay Certificate

7V-0040-PA11

Date: FEB-14-97

Company:

TASEKO MINES LTD

Project:

PROSPERITY LOT SR

Attn:

**RON KONST** 

We hereby certify the following Assay of 14 PULP samples submitted JAN-30-97 by Lena Brommeland.

	Total wt	Cu *	Au-fire g/tonne			Sample Number
	134	.015	.01	DE SR	LOT	235291
	126	.013	.01	DE SR	LOT	235292
	135	.017	.01	DE SR	LOT	235293
	127	.019	.02	DE SR	LOT	235294
	143	.028	.03	DE SR	LOT	235295
	133	.046	.03	DE SR	LOT	235296
•	141	.012	.01	DE SR	LOT	235297
	137	.020	.02	DE SR	LOT	235298
	141	.010	.01	DE SR	LOT	235299
	140	.015	.02	DE SR	LOT	235300
	135	.013	.01	DE SR	LOT	235301
	115	.165	.27	DE SR	LOT	235302
,	136	.015	.02	DE SR	LOT	235303
	142	.015	.01	DE SR	LOT	235304

Certified by \_\_\_\_\_



VANCOUVER OFFICE: 8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

**SMITHERS LAB:** 3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2N0 TELEPHONE (604) 847-3004 FAX (604) 847-3005

96218

#### Assay Certificate

6V-1124-PA1

Date: DEC-13-96

Company:

TASEKO MINES LTD

Project:

PROSPERITY LOT SX

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted NOV-28-96 by Lena Brommeland.

	•						
	Sample				Au-fire	Cu	Total
	Number				g/tonne	ક	Wt
	224501	LOT	CODE	SX	.01	- 005	145
					.26		124
					.01		144
					.01		146
					.01		
					LO.		144
	224507	LOT	CODE	SX	.01	.005	146
	224508	LOT	CODE	SX	.01	.006	144
	224509	LOT	CODE	SX	.01	.004	143
	224510	LOT	CODE	SX	.15	.014	146
,						.012	
						.021	144
						.021	144
						.019	146
	224515	TOI.			.03	.005	146
	224516	LOT	CODE	SX	.05	.016	144
	224517	LOT	CODE	SX	.01	.004	149
	224518	LOT	CODE	SX	.01	.003	121
	224519	LOT	CODE	SX	.01	.006	116
						.003	114
	224521					.003	129
	224522					.008	127
	224523					.003	145
	224524	LOT	CODE	SX	.27	.164	120

Certified by \_\_\_\_\_\_



8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB: 3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

# Assay Certificate

6V-1124-PA2

Date: DEC-13-96

Company:

TASEKO MINES LTD

Project:

PROSPERITY LOT SX

Attn: RON KONST

We hereby certify the following Assay of 24 PULP samples submitted NOV-28-96 by Lena Brommeland.

Sample Number	Au-fire		Total Wt	
224525 LOT CODE SX				
			134	
224526 LOT CODE SX	_		141	
224527 LOT CODE SX		.020	133	
224528 LOT CODE SX			101	
224529 LOT CODE SX	.01	.010	115	
224530 LOT CODE SX	.01	.005	127	
224531 LOT CODE SX		.006	117	
224532 LOT CODE SX	.01	.004	113	
224533 LOT CODE SX		.008	117	
224534 LOT CODE SX		.003	114	
224535 LOT CODE SX	.01	.009	105	
224536 LOT CODE SX	.01	.004	124	
		.011	111	·
224538 LOT CODE SX		.007	118	
	.01		145	
		.004		
224540 LOT CODE SX				
224541 LOT CODE SX	.01	.004	144	
224542 LOT CODE SX		.004	145	
<del></del>			146	
224544 LOT CODE SX	.01	.005	147	
224545 LOT CODE SX	.01	.004	147	
224546 LOT CODE SX	.28	.170	113	
224547 LOT CODE SX	.01	.005	146	
224548 LOT CODE SX	.01	.005	147	

Certified by \_\_\_\_\_\_\_



8282 SHERBROOKE STREET VANCOUVER, B.C., CANADA V5X 4EB TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB:

3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

### Assay Certificate

6V-1124-PA3

Date: DEC-13-96

Company:

TASEKO MINES LTD

Project:

PROSPERITY LOT SX

Attn:

**RON KONST** 

We hereby certify the following Assay of 24 PULP samples submitted NOV-28-96 by Lena Brommeland.

Sample					Cu	Total
Number	- <b></b> -			g/tonne		
224549	LOT	CODE	SX	.01	.006	147
224550	LOT	CODE	SX	.01	.006	147
224551	LOT	CODE	SX	.01	.007	149
224552	LOT	CODE	SX	.01	.008	150
224553	LOT	CODE	SX	.01	.007	148
224554	LOT	CODE	SX	.01	.007	147
224555				.01	.009	149
224556	LOT	CODE	sx	.01	.008	147
224557	LOT	CODE	SX ′		.008	149
224558	LOT	CODE	SX	.02	.005	144
224559	LOT	CODE	SX	.01	.005	145
224560				.01	.006	133
224561				.01	.008	134
224562	LOT	CODE	SX	.24	.169	127
224563	LOT	CODE	sx	.01	.006	134
224564	LOT	CODE	SX	.01	.005	128
224565					.006	132
224566					.007	134
224567					.004	124
224568				.02	.005	125
224569				.01	.007	130
224570					.007	143
224570					.006	135
224571				.01	.007	126
22 <b>*</b> 212	101	CODE	JA	.01	.007	120

Certified by \_\_\_\_\_



VANCOUVER, B.C., CANADA V5X 4E8 TELEPHONE (604) 327-3436 FAX (604) 327-3423

SMITHERS LAB: 3176 TATLOW ROAD SMITHERS, B.C., CANADA VOJ 2NO TELEPHONE (604) 847-3004 FAX (604) 847-3005

# Assay Certificate

6V-1124-PA4

Date: DEC-13-96

Company:

TASEKO MINES LTD

Project:

PROSPERITY LOT SX

Atm:

**RON KONST** 

We hereby certify the following Assay of 1 PULP samples submitted NOV-28-96 by Lena Brommeland.

Sample		Au-fire	Cu	Total
Number		 g/tonne	용	Wt
224573		.01	.006	127

Certified by Hella

wna, B.C., Canada, V1X 7L4, Telephone: (604) 491-1722, Facsimile: (604) 491-1723

#### INVOICE

Invoice No.: 97145 GST No.: 898084686

Taseko Mines Ltd. 1020 - 800 West Pender Street Vancouver, B.C. V6C 2V6

Re: Billing for gravity recovery test work on the Taseko project

Dear Ron,

The following costs are being invoiced for gravity recovery test work on placer samples from the Taseko project. Results are attached.

Mike Mozak/Scott Re 14 hours @ 9	\$868		
Analytical Costs Chemex		\$288	
	Sub-Total	\$1156	
	GST	\$80.92	
,	Invoice Total	\$1236.92	

Thank-you for the opportunity to provide this service.

Yours very truly,

Jeffrey B. Austin, P.Eng. - President

Teff Austi.

International Metallurgical and Environmental Inc.

# International Metallurgical and Environmental Inc.

Project: 9701 Taseko Mines

Test Objectives: Gravity gold recovery from the -10 mesh portion of the samples using a Knelson concentrator, with the Knelson conc being hand panned into a final concentrate of 1-2 g.

			Gald Grade (g/t)					
Sample	+10 mesh	Knelson tail	Pan Tail	Pan Conc	Tctal Feed	Pan Tail	Pan Conc	Calc. Feed
<del></del>	(g)	<u>(g)</u>	<u>(g)</u>	(g)	(g)	<del></del>	g/t_	g/t
P9601	1357	297	57.5	0.43	1712	0.490	52.7	0.030
P9602	741	74	59.5	0.79	876	0.135	17.7	0.025
P9603	269	753	69.7	1.64	1093	0.030	88.4	0,134
P9604	324	588	78.4	2.19	992	0.025	5.1	0.013
P9605	534	708	62.2	0.73	1305	1.540	62.5	0.108
P9606	119	1199	69.9	0.79	1388	0.045	324.1	0,187
P9607	61	959	74.3	1.55	1096	0.075	10.1	0.019
P9608	268	344	73.5	1.36	686	0.020	1.65	0.005
P9609	1134	682	73.7	0.97	1890	0.090	83.3	0.046
P9610	84	363	82.0	1.23	529	0.020	3.7	0.012
P9611	29	1347	63.1	1.63	1441	1.670	130.5	0.221
P9612	466	112	64.4	0.64	643	0.065	13.2	0,024

