GM 29067

REPORT FOR 1972, SAKAMI PROJECT

Documents complémentaires

Additional Files





SAKAMI PROJECT

PERMIT AREAS 547-553 INCLUSIVE

REPORT FOR 1972

Ministère des Richasses Naturelles, Québec SERVICE DE LA DOCUMENTATION TECHNIQUE

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with ground geophysics, geology

and airborne radiometric

responses

SAKAMI PROJECT

PERMIT AREAS 547-553 INCLUSIVE

PROFESSIONAL PERSONNEL

Staff Personnel	Degree	University	<u>Title</u>
C. O. Pritchard	BSC	Queen*s	Manager, N. America
J. Guy-Bray	PhD	McGill	Mgr. Geol. Research
D. Phipps	MSc	MIT	Sr. Research Geologist
A. Allum	PhD	Imperial College London	Sr. Staff Geologist
Project Manager			
H. F. Stewart	BSc	Manitoba	Regional Manager
Project Supervisor			
W. A. Atkins	BSC	McGill	Area Geologist
Field Geologists			
P. E. Fischer	PhD	Munich	Research Geologist
E. F. Pattison	MSC	McGill	Research Geologist
T. J. Bottrill	BSc	Leeds England	Staff Geologist
J. A. Sauerbrei	MSc	Queen ^t s	Staff Geologist
A. Gallop	BSc	St. Francis Xavier	Geologist
R. Jamieson	BSc	New Brunswick	Geologist
B. Yuriy	BSc	Brandon	Geologist

INTRODUCTION

Prior to the incorporating of the James Bay Development
Corporation the Canadian Nickel Company (Canico) had begun
exploration for base metals in the Sakami Lake area. This
included electromagnetic, magnetic and radiometric surveys in
1971 followed by ground surveys in the vicinity of favourable
responses. The subsequent withdrawal from staking of much of
the area led Canico to seek the James Bay Development Corporation
as a partner in further exploration of the Sakami area.

on July 5, 1972 a joint venture agreement was arranged covering exploration within seven permit areas, 547 to 553 inclusive, comprising some 934 square miles and surrounded by a five mile buffer zone. Exploration costs were to be divided on the basis of seventy-five per cent Canico and twenty-five per cent James Bay Development Corporation, with Canico as the operator.

Field operations commenced July 5, 1972 and continued through to October 15. From a base at Bridgar Lake, Canico carried out additional airborne radiometric surveys over the agreement area. Concurrently from a new base constructed during the period at Sakami Lake a program of electromagnetic, magnetic and radioactive anomaly investigations, geologic mapping and diamond drilling was undertaken.

EXPLORATION PROGRAM

The early discovery of radioactive material in favourable geological formations directed attention to the possibility of locating economic uranium bearing deposits. To gain a rapid assessment of this possibility, almost the entire permit area was reflown with 6,204 line miles of low level (200 feet) close spaced radiometric surveys. Some 219 airborne radiometric responses were located. All were investigated by geologists utilizing Scintrex and McPhar spectrometers.

Regional as well as detailed geologic mapping assisted in locating and delimiting areas considered to require further assessment for uranium concentrations. Detailed ground magnetic survey complimented the geologic uranium exploration by providing structural information in areas of no outcrop. Development and stratigraphic drilling was accomplished by Canico personnel with Winkie machines and an Inspiration Drilling Limited BBS III machine under contract.

Further geophysical investigation of airborne electromagnetic responses, located during the earlier Canico aerial survey, began in August of 1972. The geophysical work was accompanied by geologic mapping where outcrop existed on or near conductors.

Interesting but unexplained conductors which had been located by Canico during the 1971 exploration season, were drilled in 1972 with Winkie machines by Canico personnel.

A total of 11,738.0 feet of drilling was completed. This included 30 Canico Winkie drill holes for a total of 5,708.0 feet and 6 Inspiration BBS III holes for a total of 6,030.0 feet.

As of October 15, 1972 a total of 1,676 man days had been spent on the ground follow up phase of the program.

EXPLORATION RESULTS

Maps at a scale of 1" = ½ mile accompanying this report are submitted in Appendix B. These show the compilation of airborne electromagnetic and magnetic responses, geophysical ground investigation and geologic mapping together with the results of the 1972 airborne radiometric survey. Also included are the results of the detailed geophysical and geological surveys on Sakami Zones 1 to 4 at a scale of 1" = 200' and a geologic interpretation of the same area at a scale of 1" = 800'. Diamond drill logs are submitted in Appendix A.

Radioactive Responses

All airborne radioactive responses were investigated but only those located in the main quartzitic formation proved of further interest. The following is a summary of the results.

TABLE 1

	Nu	Number of Anomalies					_	
			rior:			<u>Total</u>	<u>Percentage</u>	
	1	2	3	4	5			
Granite gneiss		7	8	17	17	49	22.4	
Granite		2	9	18	20	49	22.4	
Overburden		3	8	39	24	74	33.8	
Quartzite	7	3	1	3	6	20	9.1	
Metasediments (siliceous argillaceous)			1	11	6	18	8.2	
Volcanics, Metagabbro, Ultramafics				5		5	2.3	
Quartzite (Upper Proterozoic)				3	1	4	1.8	
	7	15	27	96	74	219		
Percentage	3.2	6.9	12.3	43.8	33.8		100.0	

Permits 547, 548 Sakami Zones 1 to 4

Geologic regional and detail mapping with spectrometer checks located several radioactive conglomerate reefs in quartzite.

Detailed magnetic and vertical loop electromagnetic survey results indicate, through structural interpretation, that the quartzite is fairly extensive. Electromagnetic conductors located appear to be associated with iron formations. The quartzite-conglomerate horizon was tested with 17 Winkie and 6 BBS III holes for a total of 9,699.0 feet.

TABLE II

Borehole	Depth of Hole	Borehole	Depth of Hole
49866	204.0	49882	728.0
49867	267.0	49887	1049.0
49868	232.0	49895	1037.0
49869	233.0	49896	191.0
49870	143.0	49897	269.0
49871	149.0	49898	293.0
49872	182.0	49899	173.0
49873	126.0	49900	1081.0
49874	261.0	55301	227.0
49875	1307.0	55302	228.0
49876	236.0	55303	827.0
49881	256.0		

In addition two conductive zones were tested with three Winkie boreholes.

N.T.S.	Anomaly	BH No.	Depth	Results
33F-2W	29	49890	12.0	Abandoned in overburden
33F-2W	29	49891	142.0	Barren po, py, graphite
33F-2W	38	49892	214.0	Barren po, py, graphite
		Total	368.0	

Permit 549

Three conductors were located. Conductor 33F-7E-10 and 75 was explained as graphite and magnetite in metasediment. Conductor 33F-7E-71 was explained by the location of barren pyrrhotite and pyrite with graphite in metasediment. Conductor 33-7E-72 trends along strike with anomaly 71 and is assumed to be caused by the same barren material.

Permit 550

Five Winkie diamond drill holes, totalling 885.0 feet, intersected barren pyrite, pyrrhotite and graphite. The results are tabulated in Table III. In addition anomalies 33F-7E 3, 5, 6, were explained by geology as being caused by graphite, and iron formation with minor pyrrhotite.

TABLE III

N.T.S.	Anomaly	BH No.	<u>Depth</u>	Results			
33F-7E	4	49877	176.0	Barren po, py	, graphite		
33F-7E	1	49878	133.0	Barren po, py	, graphite		
33F-7E	4	49879	215.0	Barren po, py			
33F - 7E	1	49880	168.0	Barren po, py	, graphite		
33F-10E	16	49894	193.0	Barren po, py	, graphite		
	То	tal Footage	885.0				

Permit 551

Five Winkie diamond drill holes, totalling 785.0 feet, intersected barren pyrrhotite, pyrite, magnetite and graphite in sediments. Drilling results are tabulated below.

TABLE IV

N.T.S.	Anomaly	BH No.	Depth	<u>Results</u>
33F-9W	22	49884	165.0	Barren po, mag., graphite
33F-9W	22	49885	187.0	Barren po, py, graphite
33F-9W	22	49888	130.0	Barren po, py, mag.
33F-9W	20	49889	135.0	Barren po, py
33F-9W	28	49893	168.0	Barren po, py, graphite
	Total	Footage	785.0	

Permit 552

The three conductors located do not appear to warrant further investigation. One airborne response was not located on the ground, however, barren pyrrhotite and pyrite was sampled in the area. Results are as follows.

TABLE V

N.T.S.	Anomaly	Results				
33G-12W	8E	Weak conductor with very poor magnetic association. Drilling not recommended.				

TABLE V (cont'd)

<u>N.T.S.</u>	Anomaly	Results						
33G-12W	8 w	3 medium strength conductors, little magnetic association. Probably shear zones.						
33G-12W	28	Conductor not located. Barren po, py samples in area.						
33G-12W	42	Medium-strong conductor with some magnetic association. Low priority for further work.						
33G-12E	2	Conductor not located; review of airborne data indicated response was probably spurious.						

Permit 553

Three airborne electromagnetic responses were investigated.

The ground geophysical results are tabulated below.

TABLE VI

N.T.S.	Anomaly	Results
33G-12W	23	2 medium strength conductors with little magnetic association located. Probably due to conductive overburden; or shear zones.
33G-13E	14	5 weak non-magnetic conductors located. Probably sheared zones.
33G-13W	7	2 weak conductors with poor magnetic association located. Probably due to conductive overburden or sheared zones.

Future Program

With encouragement being given by some borehole intersections in Zones 1 and 2, further diamond drilling will be required to assess the economic potential of the uranium occurrence.

Some 452 airborne electromagnetic and magnetic responses remain to be investigated. The higher geophysical and geological priority portion of these anomalies will require ground surveys, and if warranted, diamond drilling to obtain further information in the assessment of the present area.



HFS:vs April 19, 1973

INTRODUCTION

A summary is presented of the geology of uranium occurrences at Sakami Lake P. Q., which are being explored jointly by the Canadian Nickel Company Limited and James Bay Development Corporation. The occurrences are divided into four zones. Zone 1 and 2 are located in Permit Area No. 548; zone 3 and 4 in Permit Area No. 547.

GENERAL GEOLOGY

The uranium mineralization is found within an eastnortheast trending, steeply dipping volcano-sedimentary belt of Archean or Proterozoic age surrounded by Archean gneiss and granite intrusions. The uranium occurrences appear to be restricted to a 5 mile portion of the belt straddling the boundary between Permit No. 547 and No. 548.

A simplified one mile north-south cross-section through this portion of the belt shows mafic volcanics, sediments and iron formation to the north, overlain to the south by various clastic sediments on which attention is focussed. Ultramafic volcanic flows occur in various sizes near the base of the clastic sediments. The clastic sediments consist of quartzite with uranium bearing conglomerate layers and minor siliceous tuff intercalations at the base, grading upwards into graywacke with intercalated quartzite, argillite and lime rich sediments. Tops have been determined to be facing south. A drift-covered area between the occurrences and granite outcrops 2 miles to the southeast is assumed to be underlain mainly by impure sediments.

The rocks have been metamorphosed in the upper amphibolite facies. Abundant diabase sills and dykes cut the volcanics and sediments.

LITHOLOGY

Mafic Volcanics, Sediments and Banded Iron Formation (BIF)

Mafic volcanics, sediments and BIF form the northern part of the belt and generally are complexly intercalated. The volcanics are essentially massive, mafic flows which in places exhibit pillow structures. The sediments intercalated with the volcanics occur as banded feldspar-biotite-amphibole-garnet-staurolite schists, resulting from the metamorphism of gray-wackes and argillites. The BIF is essentially of the oxide type but in Zone 1 minor horizons of sulphide facies were encountered in BH 49875 that include several 6 to 10 inch sections of massive pyrrhotite and pyrite.

Ultramafics

Ultramafic rocks occur in appreciable amounts at the base of the quartzite and as small bodies (10 to 100 ft. size) at various stratigraphic levels within the mafic volcanics, the quartzite and overlying graywacke.

A peridotite body, 200 to 300 ft. thick (drill information) and about 2½ miles long (inference from magnetics) occurs at the base of the quartzite in Zone 2. It is interpreted, on a textural basis, as a series of six ultramafic volcanic flows. It does not outcrop and is marked by a topographic low. Nickel values are in the 0.2-0.4% range.

Quartzite

A several hundred ft. thick sequence of quartzite, that hosts radioactive conglomerate layers, overlies the rocks mentioned above. It extends for about 5 miles in an east-northeast direction and can be traced on surface by a small number of isolated outcrops. The quartzite dips vertically or steeply north and appears to be conformable with the mafic volcanics and BIF, although a facies change along strike brings the quartzite into contact with BIF in Zone 1, graywacke in Zone 2, and mafic volcanics in Zones 3 and 4.

The quartzite is pure only in its stratigraphically lowest 200-300 ft. At higher levels it becomes richer in impurities (sericite, chlorite, biotite, garnet) and is increasingly intercalated with arkose, graywacke and other sediments at a 10 to 50 ft. scale. In part of Zone 2 the quartzite and conglomerate layers are intercalated with layers of rhyodacitic crystal tuff. The thickness of the portion composed of predominantly quartzite, ranges from about 100 to 600 ft. and seems to vary considerably laterally.

Quartz Pebble Conglomerate

Distribution. Layers and lenses of radioactive quartz pebble conglomerate occur within the lower 200 ft. of the quartzite. They vary strongly in number, consistency and content of radioactive minerals. Their strike length, as observed on good outcrops, is generally 200 ft. or less. A continuous single layer can be traced about 500 ft. along strike. Conglomerate layers and lenses generally occur as groups of up to 6 inter-layered with barren quartzite within 20 to 50 stratigraphic ft.; thin isolated lenses are rare. The thickness of individual layers is consistently between 1 and 2 ft. and rarely exceeds 3 ft.

The largest number of individual conglomerate horizons (up to 10) and greatest lateral consistency of layers found in outcrop, occur in Zone 1. Conglomerate horizons in other outcrop areas (Zone 3 and 4 and most of 2) are much scarcer and lack continuity. The highest concentration of conglomerate layers and highest U308 grades were encountered in drill holes in part of Zone 2 about 1,600 ft. southeast of the camp.

Petrography. The conglomerate consists of closely packed, stretched quartz pebbles, ½ to 1 inch thick and 2 to 5 inches long, in a quartzite matrix. The quartz pebbles are recrystallized to a mosaic of quartz crystals. The matrix consists of 1 to 2 mm quartz grains and minor chlorite, sericite, biotite, zircon and 0 to 5% pyrite. Pyrite is developed as subhedral porphyroblasts and anhedral blebs ½ to 5 mm in size. High pyrite content is always accompanied by high radioactivity.

pyrite, pyrrhotite, pentlandite, galena, idaite (?) greigite (?) and covellite. Uraninite has been identified microscopically in highly radioactive core samples carrying above 0.1% U308. It occurs in the quartzite matrix as roundish, strongly fractured grains 0.1 to 0.3 mm in size which, along fractures, contain minute specks of galena resulting from decomposition. Several per cent pyrite typically accompany uraninite concentrations.

U308 Grades. The distribution of uraninite within the conglomerate layers is erratic and laterally unpredictable; very little information exists on its vertical distribution. In the great majority of observed conglomerate layers and lenses, the U308 grades are very low, i.e. between 0 and 0.1%. Within part of Zone 2, however, U308 grades of 0.1% to 0.3% and in rare cases

more than 0.5% over a few ft. have been encountered and could be extrapolated over 600 to 800 ft. strike length from drill data. U/Th ratios in general are about 1 with variations between 0.5 and 1.5.

Graywacke

The quartzitic and conglomeratic portion of the sediments grades upwards into a mixed sequence of sediments consisting This sequence has been penetrated predominantly of graywacke. by drilling (BH 49875, Zone 1) for only 700 to 800 ft. graywacke, a medium grained feldspar-quartz-biotite-amphibole metasediment, is interlayered at a 5 to 20 ft. scale with impure quartzite, arkose, various argillaceous rocks (biotitequartz-andalusite-staurolite-cordierite) and minor calc-silicate rocks (diopside-hornblende-epidote-carbonate-quartz) which in places contain traces of sphalerite, galena, chalcopyrite and pyrrhotite. Locally, siliceous tuffs are intercalated with graywacke. Similarity in composition and texture between portions of the graywacke and the fine grained matrix of the siliceous tuff, indicate that portions of the graywacke might be of a volcanogenic origin.

Diabase

Sills and dykes of medium grained diabase cut all other rocks. They are abundant and in some sections constitute up to 20% of the outcrop. On surface, Zone 4 in particular exhibits an abundance of diabase cutting the quartzite. Contacts with sediments and volcanics generally show well developed chill margins.

GEOPHYSICAL SURVEYS

Magnetic and electromagnetic surveys were carried out over the area of interest using a surveyed base line and picket cross lines for control. Results of this survey work are shown on the enclosed maps at a scale of l'' = 200 feet.

Sharpe MF-1 magnetometers were used to carry out the magnetic survey. Readings taken were corrected for diurnal drift and the last digit has been omitted from the plotted readings.

The electromagnetic survey was done with vertical loop 1,000 cycle equipment, and readings are recorded as tilt angles.

A very small area was covered by a radiometric survey using a Scintrex G15-3 scintillometer. Plotted results represent potassium, uranium and thorium radiation counts. These results are plotted on a scale of 1" = 50 feet.

DRILLING

Twenty-three holes were cored for a total of 9,699 feet of drilling. Borehole logs are enclosed for the holes listed.

Borehole	Depth	Borehole	Depth	
49866	204	49882	728	
49867	267	49887	1,049	
49868	232	49895	1,037	
49869	233	49896	191	
49870	143	49897	269	
49871	149	49898	293	
49872	182	49899	173	
49873	126	49900	1,081	
49874	261	55301	2 27	
49875	1,307	55302	228	
49 876	236	55303	827	
498 61	256		•	
		Tobal	9,699 f	eet

P. Fraher

DP-GJG:vs March 20, 1973

SY7-553 EXPENDITURES 1972 - PERMITS 543-549

	Permit 543	P er mit 544	Permit 545	Permit 546	Permit	Permit	Permit 549	Totals
	547	5-48	5-49	22.0	3737	<u>548</u>	\$ \$ 3	TOTALS
Contract Drilling	9,082.67	34,744.95	• , ,	ne me har	* .	tad yak San	A 3 3	43,827.62
" - Transportation	420.00	15,964.71		100.00				16,484.71
Canico Drilling	2,471.85	25,558.82		6,383.85	5,174.41			3 9 ,5 88 . 9 3
" - Transportation	1,060.00	6,360.11		3,820.00	2,189.67			13,429.78
Salaries & Benefits				_				
- Professional	341.47	17,773.77	722.84	95.06				18,933.14
- Non-Professional	4,854.49	38,881.34	216.00	124.56	0	1,556.08	456.16	46,088.63
Materials, Equip. & Supplies	1,770.28	19,324.18	941.95	791.47	3,058.77	1,137.43	455.92	27,480.00
Transportation - Personnel,	6,264.52	76,743.90	300.08	740.08	358.47	950.08	622.74	85,979.87
Equip. & Supplies	0 06/1 80	9 1:00 70	7 077 77	70 070 00	a hak ka	an oak ko	= 20° 00	Co. Ido or
Airborne Surveys Contract Services	9,964.80	8,423.10 650.00	7,011.77	10,012.80	9,494.40	10,214.40	5,328.00	60,449.27
Consultant Fees		6 2 9.64	1,236.00					1,886.00 629.64
Assay Charges	2,510.38	8,270.10		878.20	477.77			12,136.45
manage of the second	2,710.30	0,210.10		010.20	411.11			12,130.49
Sub-Total	38,740.46	253,324.62	10,428.64	22,946.02	20,753.49	13,857.99	6,862.82	366,914.04
Overhead & Management @ 10%	3,874.05	25,332.46	1,042.86	2,294.60	2,075.35	1,395.80	686.28	36,691.40
overmead a management & 10%	3,0(4.0)	27,332.40	1,042.00	2,294.00	2,017.37	1,395.00	000.20	30,091.40
Sub-Total	42,614.51 v	278,657.08	11,471.50	25,240.62 √	22,828.84	15,243.79	7,549.10°	403,605.44
Tand Dantal	00 050 00			00 500 00	00 050 00			*
Land Rental	22,050.00	22,500.00	22,500.00	22,500.00	22,050.00	22,500.00	12,000.00	146,100.00
TOTAL	64,664.51	301,157.08	33,971.50	47,740.62	44,878.84	27 7h2 70	70 Flo 70	549,705.44
TOTER	04.7L	2019121100	33,911.00	41,140.02	44,070.04	37,743.79	17,747.10	フサダッ/リフ・44

RULES FOR CODING OR ABBREVIATING GEOLOGICAL TEPMS

- (1) The first letter of each word is never deleted.
- (2) Deletion of letters commences from right to left, in order specified below.
- (3) Only one letter of a double letter occurrence is deleted.
- (4) Deletion is continued until the code word is reduced to a predetermined size (number of letters).
- (5) The size of the code word must be determined by study of the word population in question. Exceptions to the rules must be very few, but some cannot be avoided.

ORDER OF DELETION OF LETTERS

		•						
1.	Λ			10.	T		19.	G
2.	E			11.	N		20.	P
3.	I			12.	S		21.	K
1.	0			13.	R		22.	В
5.	U			14.	L		23.	V
6.	W		1	15.	D		24.	X
7.	H			16.	C		25.	J
8.	Y			17.	M		26.	0,
9.	(Double	letters		18.	F		27.	Z
	(delete	one						

EXAMPLES:

Orig	inal Word							Abbr	eviation
(1)	ABBREVIATION	(2)	ABBRVTN	(3)	ABRVIN	(4)	ABRVN	(5)	ABRV
(1)	GEOCHRONOLOGY	(2)	GCHRNLGY	(3)	GCRNLGY	(4)	GRNCLG	(5)	GCRN
(1)	CRETACEOUS	(2)	CRTCS					(3)	CRCS
(1)	PLEISTOCENE	(2)	PLSTCN	(3)	FESCN			(4)	PLSC

ABBREVIATIONS FOR BOREHOLE LOGGING Abbrev

IRRUPTIVE ROCKS	Abbreviation
Black norite Blue band norite Brown norite Felsic (salic) norite Lower felsic norite Green norite Tnclusion norite Matic (femic) norite Micropegmatite Norite Transition norite Upper norite Quartz rich norite Quartzose brown norite Quartzose green norite	BKIRR BBIRR BRIRR FSIRR LFIER GRIER IMER MFIER MPEG NR TRIER UPER QZIER QGIER
SUB-LAYER ROCKS	COLL
Basic norite (grey matrix) Granite breccia Inclusion basic norite Inclusion quartz diorite Leucocratic quartz diorite Quartz diorite Sub-layer norite	BSNR GRBX IBNR IQD LCQD QD SLNR
Bleb Blebs Blebby Breccia sulphide Contact sulphide Contorted schist inclusion sulphide Disseminated Disseminated quartz diorite in sulphide Disseminated sulphide in granite breccia Disseminated sulphide in quartz diorite Gabbro-peridotite inclusion sulphide Inclusion massive sulphide Interstitial sulphide Lens Lenses Massive sulphide Murray breccia	BLEB BLBS BLBY BXSU CTSU CSIS DISS DQDS DSGB DSQD GPIS INMS INSU LNS LNSS MASU MUBX

ORE TYPES (Cont'd.	`	Abbreviation
Ores TYRES (Contract.)	Appreviation
Ragged dissemina Streaks Stringer Stringers Sulphide	ted.	RGDI STK STKS STR STRS SULP
ORE MINERALS		
Arsenide Bornite Chalcopyrite Cubanite Galena Gersdorffite Magnetite Marcasite Millerite Niccolite Pentlandite Pyrite Pyrrhotite Sphalerite Violarite		ARSD BN CP CUB GAL GERS MT MC MLT NC PN PY PO SPH
ROCK MINERALS		
Actinolite Biotite Calcite Carbonate Chlorite Epidote Feldspar Garnet Hematite Hornblende Limonite Pyroxene Quartz Sericite Tremolite		ACT BIOT CALC CARB CHL EPID FSP CAR HEM HBL LIM PRXN QTZ SRCT TREM
DYKES		
Acid dyke Aplite Basic dyke Diabase Felsite Lamprophyre Olivine diabase		ACDK APL BCDK DIA FELS LAMP OD

DYKES (Cont'd.)	Abbreviation
Porphyry	PRPH
Porphyritic	PRPC
Trap	TRAP
GENERAL & MISCELLANEOUS	
Acid dyke	ACDK
Acid hornfels	ACHF
Actinolite	ACT
Actinolitic	ACTC
Agglomerate	AGLM
Alaskite	ALSK
Alteration	ALTN
Altered	ALTD
Amount	
	AMT
Amphibole	AMPB
Amphibolite	AMPH
Amphibolitic	AMPC
Amygdaloidal	AMYG
Andesite	ANDS
Angular	AGLR
Anhedral	ADRL
Anorthosite	ΔM
Anorthositić	ANIC
Aplite	APL
Aplitic	APLC
Argillite	ARG
Arkose	ARK
Arsenide	ARSD
Band	BMD
Banded	BNDD
Bands	BNDS
Barren	BRN
Basal	BSL
Basal Onaping breccia	BOBX
Basalt	BSLT
Basic dyke	BCDK
Basic hornfels	BAHF
Biotite	BIOT
Black	BK
Black porphyry	BKPR
Bleb	BLEB
Blebs	BLBS
Blebby	BLBY
Blue	BLUE
Bornite	BN
Boulder	BLDR
Boulders	BLDS
Breccia	BX
Brecciated	BXTD
Breccia matrix	BXMX
Breccia siliceous	BXSI
Breccia sulphide	BXSU
Brown	BRUN

Coloite Carbonate Casing Casing Cas Cave Camented Comented Chalcopyrite Chellogyrite Chellogyrite Chert Chert Cherty Chlorite Chlorite Chlorite Course Coarse grained Complex Conglomerate Constituent Constituent Contact Crystal Crystals Crystalline limestone Cubanite Diorite Diaseminated Disseminated Disseminated Disseminated Disseminated Diorite Dint Dunite Dunite Diorite Epidotized Feldspar Fine Fine Fine Fine Fine Fine Fine Fine		- 4 -	
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Footwall Fracture Fractured Fragment Fragments Fragments Fragments Fragments Fragments	Foliation		
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Fractured FRCD Fragment FRGM Fragments FGMS			
Fragment FRGM Fragments FGMS			
Fragments FGMS	Fracture		- Section of the section
	Fracture Fractured		FRGM
	Fracture Fractured Fragment		
	Fracture Fractured Fragment Fragments		FGMS
GBIC	Fracture Fractured Fragment Fragments		FGMS FRBX GAB

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GEHERAL & MISC. (Cont'd.)		Abbreviation
Gallena		GAL
Garnet		GAR
Gersdorffite		GERS
Gneiss		GN
Orthogneiss		ORGN
Paragneiss		PRGN
Grain		G
Granite		GR
Granite breccia		GRBX
Granite gneiss		GRGN
Granitic		GRNC
Granitized		GRZD
Granitization		GRZN
Granodiorite		GRDR
Granophyre		GRP
Granophyric		GRPR
Granular		GRLR
Graphic		GPHC
Graphite		GRPT
Graphitic		GRPC
Green		GRN
Greenstone	1.0	GS
Grey		GY
Grey gabbro		G YGB
Greywacke		GWKE
Ground core		GC
Hangingwall		HW
Hematite		HEM
Hornblende		FBL
Hornblendite		HBLT
Hornfels		HREL
Hypidiomorphic		HPMC
Imoure		IMP
Inclusion		INCL
Inclusions		INCS
Interstitial sulphide		INSU
Intrusive		INTR
Irregular		IREG
Iron formation		IF.
		W* - + 4a
Joint		JT
Jointed.		JTD
Jointing		JTG
Joints		JTS
Lamprophyre		IAMP
Lens		LNS
Lenses		LNSS
Levack breceia		INBX
Limonite		IJIM
Limestone		LS
Lineamont		LIRAT

CENTRAL & MISC. (Cont'd.)		Abbreviation
Lineated Lineation Light Lost core	196	LNTD IAT'N LT IC
Magnetic Magnetite Marble Massive Massive sulphide Matrix Medium Medium grained Metacryst Metadiabase Metadiorite		MTC MT MRBL MASS MASU MTX MED MG MTCR MTDB MTDR
Metagabbro Metasediment Mica Micaceous Migmatite Migmatitic Millerite Mineral Mineralized Mineralized		MTGB MTSD MICA MICS MCATI MGATI MGMC MLT MIN M MS
Mineralized weak Mineralized very weak Mineralized very very weak Moderate Moderately Monzonite Mottled Mud Mylonite Mylonitic		MYLC MYLC MYL
Niccolite Norite		NC NR
Occasional Olivine diabase Onaping tuff Onwatin slate Overburden		OCC OD ONTF ONSL OB
Panidiemorphic Parallel Part Partly Pegmatite Pegmatitic Pentlandite Percent		PIMC PLL PRT PTLY PEG PCTC PM

ERAL & MISC. (Cont'd.)		Abbreviations
Peridotite		PRDT
henocrysts		PHCR
ink		PK
orous		POR
Ormhyroblast		PRBT
orphyry		PRPH
Feldsper porphyry		FLPR
Quartz porphyry		QZPR
'orphyritic		PRPC
yrite		PY
yritic	- 1	PYC
yroxene		PRXN
vroxenite		PXT
yrrhotite		PO
•		
uartz		QTZ
wartzite		QTE
uartz diorite		QD
		-
tagged.		RGD
ted		RED
light		RT
lemnant		RMWT
temnants		RMNS
Myolite		RHY
ound.		RND
lounded		RNDD
and		SAND
andstone		SS
aturated		SAT
Schist		SCH
chisted		SCHD
Schisting		SCHG
Schists		
ediments		SCHS
eam		SEDS
		SEAM
egregation		SGN
egregations		SGNS
egment		SGMT
egments		SGMS
ericite		SRCT
ericitic -		SRCC
erpentine		SRPN
erpentinite		SRPT
hale		SHL
hear		SHR .
heared		SHRD
hearing		SHRG
iliceous		
personal and the tiple field field		SLCS

ENERAL, & MISC. (Cont'd.)	Abbreviation
Silicified	SLFD
Silt	STLA
	SITS
Siltstone	
Skern	SKN
Slate	SUT
Slickensided	SCKD
Slight	SLI
Slightly	SLLY
Small	SML
Speck	SPK
Specks	SPKS
Sphalerite	SPH
Spot	SPT
Spots	SPTS
_	
Streak	SIK
Streaks	STKS
Stringer	STR
Stringers	STRS
Strong	STRG
Strongly	STGL
Structure	STRT
Subhedral.	SBRL
Sudbury breccia	SUBX
Sudburite	
	SUDB
Sulphide	SULP
Syenite	SYNT
Augite syenite	ASYN
Nepheline syenite	NSYN
Trachyte	TRCT
Transition	TRNS
Trap	TRAP
Tremolite	
Tremolitic	TREM
	TRMC
Tuff	TUFF
Tuffite	TUFI
Tuffaceous	TFCS
Ultrabasic	UB
Uhedral	UDRL
Vermilion formation	VMFO
Vesicular	VSC
Volcanic	VOLC
Vug	
	VUG
Vuggy	VUGY
Water	WTR
Weak	WK
Weakly	WILY
Yellow	ATH
Zone	ZORUS

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				INCLINATION AND	TROPARI TESTS	S			
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0.0	0.0		COLLA	AR					
23.0	23.0		FW CA	SING START OF CORE	SAND GRAVEL				
			& SMA	ALL BOULDERS					
32.9	9.9	D:	IA MAFIC	CYKE ALTO WELL FCT	D AMPB BIOT 4	9		· · · · · · · · · · · · · · · · · · ·	
			FSP N	4G MED TO DK GRN					
38.0	5.1	GI	NKE MTSD	LOC SLCS LOC MAFIC	DYKE MATERIA 4	2			
			L AS	INCS WELL FOTD GENE	RALLY GY TO				
			BRWN	MG LCC GRN IN COLOR	ELEBS PY 1				
			# L00	THROUGHOUT					
103.8	65.8		IA AS TO	32.9 WELL FOTO FRO	₩ 60 TO 70			·	
			DEGRE	ES LOC AS SHALLOW A	S 15 DEGREES				
			AT 89	0.0 BIOTITIC BNDS R4	NDOM CALC VE				
			INS L	CC STRS PY 1%					
113.4	9.6	Sc	CH SLCS	MTSD QTZ FSP BIOT W	ELL FOTD FG	35			
			TO MO	MED TO DK GY					
115.0	1.6	D 1	IA MAFIC	DYKE AS TO 32.9					
119.2	4.2	. sc	CH AS TO	113.4					
136.0	16.8	so	CH AS TO	113.4 INTERBNDD St	CS MTSDWITH 3	30			
			MAFIC	ENDS OF BIOT & AMP	B WELL FOTO				:
140.1	4.1	01	IA MAFIC	DYKE AS TO 32.0 30	DGREE CONT				
			ACT V	WITH FOLLOWING SECC	QTE				
146.3	6.2	Q1	TE SRCC	IMPURE GY TO YELLOW	ISH GYMG BL I	.5			
			OCKY	GROUND LOST CORE FR	CM 145.1 TO				
			146.2						
165.9	19.6		CH AS TO	113.4 TRACE CP 1	7 155.6				W. C.
186.1	20.2	D.	IA MAFIC	DYKE AS TO 32.9	and the second s	The second secon			
186.8	0.7	AF	RK PEBBL	Y MG WHITE TO GY FS	P PHCR LUC B				
		<u> </u>	IOTIC	SHARP CONFORMABLE	CENTACTS TOP			`	
			& BOT						
190.7	3.9			DYKE AS TO 32.3					
204.0				RE SRCC AS TO 146.3	FOTD FROM 0 4	0			
			TO 10	DEGREES LOC FOLDED		ng nga a sanggagan kalamagan sa anang 11866, kalipat salamba 116. La sa bi	The state of the s	The second secon	Agric agric
			FOOT	CF HOLE					
				- .					
ASSAYS	OF THE	FOLLOWING ELEMEN	NTS WERE	REQUESTED FOR THIS	HOLETHE	RE ARE NO ENTI	RIES IN THIS CATEO	GCRY	
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BOREHOLE# 49866-0 SAKAMI PROJECT PAGE# 1

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	E SUMMAR'															
	FOOTAGE	MNZN	ROCK									•				
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	103.8 113.4		DIA SCH													
	115.0 136.0		DIA SCH											<u>-</u>	 	
	140.1 146.3		DIA													
•	165.9		SCH			2 99 1 2 20 1 20 1						•			 	
	186.1 186.8		DIA Ark												 	
	190 • 7 204 • 0		DIA QTE													
	204.0		4.5													
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▼ -			and the second space of the second space of the second space of the second space of				and the second new production of the second new terms	er i e vi man ferdisarios n'ha etas i sissi a	- special application and all the con-				an and the end of the state of	of the section of the section	 The second section of the second section	
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way to a commence of the second section of the section of the second section of the sectio

ARE MAINLY ELONGATED BECOMES MORE
SRCC AT ROTTOM FE STAINING AT 99.3

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55.5

60.5

5.0 FX013307 MVVW QTE AS TO 50.5

5.0 FX013308 MVVW QTE AS TO 50.5

BOREHOLE# 49867-0 SAKAMI PROJECT PAGE# 1

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                                DESCRIPTION
                                                                       ANG
       65.5
               5.0 FX013309 MVVW QTE AS TO 50.5
111
       70.5
               5.0 EX013310 MVVW OTE AS TO 50.5
              5.0 FX013311 MVVW CTE AS TO 50.5
       80-5
               5.0 FX013312 MVVW OTE AS TO 50.5
       85.5
               5.0 FX013313 MVVW CTE AS TO 50.5
1
       90.5
               5.0 FX013314 MVVW QTE AS TO 50.5
       95.5
               5.0 FX013315 MVVW QTE AS TO 50.5
      100.5
               5.0 FX013316 MVVW QTE AS TO 50.5
      105.5
               5.0 EXC13317 MVVW OTE AS TO 50.5
      110.5
               5.0 FX013318 MVVW CTE AS TO 50.5
      115.5
               5.0 FX013319 MVVW OTE AS TO 50.5
      120-5
              5.0 EX013320 MVVW OTE AS TO 50.5
               0.6 FX012321 MVVW CTE AS TO 50.5
      121.1
      122.5
              1.4 EXO12321 MVW CONG QTZ PEBBLE SOME FLONGATED & OTHERS
                                ROUNDED FROM .25 TO 2 INCHES IN
                                    LENGTE BIOT & CHL SURROUNDING OTZ
                                    PEBBLES PY 2 TO 3% 80% PEBBLES
      124.5
              2.0 FX013322 MVW CCNG AS TO 122.5
              1.3 FX013323 MVW CONG AS TO 122.5
      125.8
      126.5
               0.7 FX013323 MVW CONG AS TO 122.5 LESS INDISTICT PEBBLE
                                     BOUNCARIES VERY CHLC
      129.2
               2.7 FX013324 MVW CCNG AS TO 126.5
      130.3
              1.1 FX013324 MVVW CTE AS TO 50.5 LESS PEBBLY
      131.5
              1.2 FX013324 MVW CONG AS TO 122.5 MORE PY RICH IN RADIUMET
                                    RIC ZENES AS HIGH AS 40% AT 144.7
11
      135.9
              4.4 FX013325 MVW CONG AS TO 131.5
•
      137.7
              1.8 FX013326 MVW CONG AS TO 131.5
              2.6 FX013327 MVW CCNG AS TC 131.5
      140.3
      142.0
              1.7 FX013328 MVW CONG AS TO 131.5
      144.0
            2.0 FX013329 MVW CONG AS TO 131.5
      145.0
              1.0 FX013330 M
                                CONG AS TO 131.5 PS C-72-3150
                                    TS-C-72-3150 @ 1447 FT &
)
                                    PYRITE-URANITE
      150.0
              5.0 FX013331 MVVW CONG (Q) OR PEBBLY QTE (Q) AS TO 50.5 30%
                                    PEBBLES TS-C-72-3171 @ 146.0
                                    RHYOCACITIE TUFF
      155.0
              5.0 FX013332 MVVW CENG AS TO 150.0
      157.0
              2.0 FX013333 MVVW CONG AS TO 150.0
      157.8
              0.8 FX013334 MVVW CCNG AS TO 150.0
      158.2
              0.4 FX013334 MVW CONG AS TO 122.5
              4.4 FX013335 MVW CCNG AS TC 122.5
      162.6
      163.2
              0.6 FX013335 MVVW QTE MG MEC TO DKGY LOC SRCC LCC PEBBLY
              5.0 FX013336 MVVW CTE AS TO 163.2
      168.2
              1.2 FX013337 MVVW QTE AS TO 163.2
      169.4
      173.2
              3.8 FX013337 MVVW QTE AS TO 28.5
              1.0 FX013338 MVVW QTE AS TO 28.5
      174.2
      179.3
              5.1 FX013338 MVVW QTE DESCRIPTION TO 191.3 AS TO 163.2 LOC
              NON PYRITIC CONGATIC ZONES FROM 175
                                    .4 TO 176.1 & 177.3 TO 180.3 BEING
                                    MAIN THE & BEING WKLY RADIOMETRIC
             - 2.0 FX013339 MVW QTE AS TO 179.3
      181.3
              5.0 FX013340 MVVW QTE AS TO 179.3
      186.3
      191.3
              5.0 FX013341 MVVW QTE AS TG 179.3
      192.7
              1.4 FX013342 MVW CCNG AS TO 131.5
      194.0
              1.3 FX013343 MVW CCNG AS TO 131.5
                                                                                        BOREHOLE# 49867-0 SAKAMI PROJECT PAGE# 2
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DEPTH LENGTH SAMPLE# MNZN ROCK
                                                                                                                                 ΔNG
 196.3
                   2-3 FX013344 MVW CONG AS TO 131-5
                   5.2 FX013345 MVVW ARG DK GY TO BK FG POSSIBLE GWKE (MTSD)
  201.5
                                                       TS-C-72-3169 @ 200.0 FT
                                                               RHYOLITIC TUEF
  203-0
                   1.5 FX013346 MVW CCNG AS TO 122.5
  204.5
                   1.5 EX013347 MVW CONG AS TO 122.5
  204.9
                   0.4 FX013348 MVW CONG AS TO 122.5
  209.5
                   4.6 FX013348 MVVW ARG AS TC 201.5
  211.1
                   1.6 FX013349 MVVW ARG AS TO 201.5
  212.4
                   1.3 FX013349 MVVW CCNG AS TO 24.6 NON RADIOMETRIC & NON PYR
                                                               ITIC
  214.5
                   2.1 FX013349 MVVW ARG AS TO 201.5
  220.6
                   6.1 FX013350 MVVW ARG AS TO 201.5
  222.6
                   2.0 FX013351 MVVW CONG AS TO 131.5
  223.2
                  C.6 FX013352 MVVW ARG AS TO 201.5 PY STRS 1%
                   4-4 FX013352 MVVW ARK PEBBLY WHITE TO LIGHT GY GNEISSIC 70
  227.6
                                                               QTZ FSP BIOT SPECKS & FLAKES PY 1%
                                                               FOTO
  232.6
                   5.0 FX013353 MVVW ARK AS TO 227.6
  237.6
                   5.0 FX013354 MVVW ARK AS TO 227.6
  242.6
                  5.0 FX013355 MVVW ARK AS TO 227.6
                                                               TS C-72-3146 @ 239. DACITEDR OR GWKE
  243.6
                   1.0 FX013356 MVVW ARK AS TO 227.6
 247.6
                   4.0 FX013356 MVVW QTE AS TO 50.5
  249.3
                   1.7 FX013357 MVVW QTE AS TO 50.5 WKLY RADIOMETRIC
 250.5
                   1.2 FX013357 MVVW ARG AS TO 201.5
 251.7
                   1.2 FX013357 MVW CONG AS TO 131.5
  253.3
                   1.6 FX013358 MVW CCNG AS TO 131.5
 255.0
                  1.7 FX013359 MVW CCNG AS TO 131.5
                                                                                                          The state of the s
  256.5
                 1.5 FX013360 MVW CONG AS TO 131.5
  258.1
                  1.6 FX013361 MVW CONG AS TO 131.5
 259.7
                  1.6 FX013362 MVW CCNG AS TO 131.5 C-72-3151
                                                       AT 256.7 CTE PEBBLY
  260.9
                   1.2 FX013363 MVW CCNG AS TO 131.5
 262.2
                   1.3 Fx013364 MVW CCNG AS TO 131.5
263.7
                   1.5 FX013365 MVW CONG AS TO 131.5
 265.1
                   1.4 FX013366 MVW CCNG AS TO 131.5
  266.2
                   1.1 FX013367 MVW CONG AS TO 131.5 FOOT OF HOLE
ASSAYS OF THE FCLLCWING ELEMENTS WERE REQUESTED FOR THIS HOLE......PM, U
FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..TH, U
BOREHOLE SUMMARY
********
             FOOTAGE MNZN ROCK
                13.0
               13.7
                                             SCH
        16.7
                                                                                                                                                                        BOREHCLE# 49867-0 SAKAMI PROJECT PAGE# 3
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20.5		AMOU	
23.5	MVVW	, AMPH	
24.6	MVVW	CONG	
 28.5	MVVW	QTE	
 29.1	MVVW	CONG	
40.0	MVVW	QTE	
45.9	MVVW	ARK	
121.1	MVVW	QTE	
129.2	MVW	CONG	
 130.3	MVVW	QTE	
144.0	MVW	CONG	
145.0	M	CONG	
157.8	MVVW	CCNG	
162.6	MVW	CGNG	
179.3 181.3	MVVW	QTE	
 191.3	MVVW	QTE	
196.3	MVW	QTE CONC	
201.5	MVVW	CONG ARG	
204.9	MVW	A STATE OF THE STA	
211.1	MVVW	ARG	
 212.4	MVVW	_ CONG	
220.6	MVVW	ARG	
222.6	MVVW	CONG	-
223.2	MVVW	ARG	
243.6	MVVW	AKK	
249.3	MVVW	QTE	
 250.5	MVVW	ARG	
266.2	MVW	CONG	
 A COLUMN TO A COLU			
		The state of the s	
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		THE PARTY OF THE P	*******
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 * AND THE CONTRACT CO			
		The state of the s	
* * ***		A CONTRACTOR OF THE PROPERTY O	
		The state of the s	
		BOREHOLE# 49867-0 SAKAMI PROJECT PAGE# 4	

			89REHCLE RECORD **********	DATE PRCCESSED APR 18,1973
BOREHOL	E#	PROPERTY NT	S# SH# ANOM# DEPTH AZIMUTH DIP	CHK D LATITUDE DEPARTURE ELEVATION LEVEL
49868	-0 SAK		3F 2W 232 180 00 -55 00	
*****	*****	*****	*******	***********
		e de la companya del companya de la companya del companya de la co	INCLINATION AND TROPARI TESTS	
DEPTH A	ZIMUTH	DIP CEPTH AZIMUT	H DIP DEPTH AZIMUTH DIP DEPTH AZIMUT	- CIP DEPTH AZIMUTH DIP
****	****	*******	*******	* * * * * * * * * * * * * * * * * * * *
	WEDGES			
*****	****	*****	***************	***************
			and the second s	COMMENTS
LUGGED	BYJAM	IESUN K A STARTE	DSEPT 26,1972 CUMPLETEDCCT 02,1972	ORLO CANICO WINKIE L KEARNEY EXT PERMIT 548 ZONE 3E-20
*****	*****	******		FT AW CASING & AW SHOE #113 & 33 FT EW CASING & EW SH
*****	*******	*********	SAMPLE ENTRIES	****
DEPTH	LENGTH	SAMPLE# MNZN ROCK		
0.0	0.0	and the second	COLLAR	
32.0	32.0	etor in a con-	EW CASING SOC SAND GRAVEL & BOULDERS	The second secon
32.7	0.7	CONG	QTZ PEBBLE DRTY POORLY SORT ED-50 TO	
			60% PEBBLES HIGHLY WEATHERED	
36.7	4.0	SCH	BIOT AMPE CHE MG PO & PY THROUGHOUT	
			2-4% GRN TO BK	
43.7	7-0	ARK	PEBBLY WHITE TO LIGHT GY GNEISSIC QT 50	
			Z FSP BICT SPECKS & FLAKES PY 12	
			FOTO	
44.2	0.5	ARG	GWKE (Q) DK GRN TO 3K BIOT AMPB	
			MINOT FSP MED TO FG	
47.2	3.0	QTE	LOC QTZ PEBBLY IMPURE MG GY TO MED	
·····			DK GY LOC BIOT RICH	The state of the s
47.6	0.4	ARK	AS TO 43.7 7-A LITTLE LESS PEBBLY &	
48.8	1 2	sc n	MORE BIOTITIC IN PATCHES	
40.0	1.2	3CF	BIOT MINOR FSP MG 3RWN TO BK SHARP 45 DEGREE CONTACT WITH FOLLOWING	
51.4	2.6	DIA	(Q) MAFIC DYKE BIOT AMPB FSP MG GRN	
2107	2.0	014	MTSD (Q) SHARP 50 DEGREE CONTACT WIT	
***************************************		and the control of th	H FOLLOWING ARK (CONFORMABLE)	e constituente de la constituent
72.2	20.8	ARK	WHITE TO CHERTY YELLOW MG LOC GARNET 52	
			IFEROUS LCC CUT BY QTZ VEINS MINOR	
			BIOT WKLY FOTO PO & PY BLEBS **1%	
			SHARP CENTACT WITH FOLLOWING ARG	
73.0	0.8	ARG	MG TO FG BIOT AMP8 FSP SCH BK FOTD 51	
			PY 1% BLEBS & STRS	
94.0	21.0	ARK	AS TO 43.7	
95.1	1.1	ARG	AS TO 73.0	
114.7	19.6	ARK	AS TO 72.2	
115.3	0.6		AS TO 73.0	
116.0	0.7	time to a comment of the comment of the contract of the comment of	AS TO 72.2	на, намер укту) исполнение по притегу по по стать по пределение принципального принципального принципального принципального принципального по принципального по принципального принципаль
116.3	0.3	ARG	AS TO 73.0 - SHARP & CONFORMABLE	
124.0			CONTACTS	
124.8	8.5		AS TO 72.2 BECOMING WKLY MORE OTEIC	
126.3	1.5		AS TO 73.0	
127.6	1.3	CONG	QTZ PEBBLE NARROW 1 INCH STRAINED	
			PEBBLES IN A BIOTITIC & CHLC IMPURE QTE MTX WKLY RADIOMETRIC AT 127.5 TO	, a ja ja ka ka ga ar a majarakan ka ka ka majarakan ka ka ja majarakan an a ja ar an an majaraka a ka ja

BOREHOLE# 49868-0 SAKAMI PROJECT PAGE# 1

DEPTH	LENGTH	SAMPLE# M	INZN ROCK	DESCRIPTION	YG	Name of the state
	• • •			127.6 PY 1% 50 CPS	• .	
142.2	14.6		Q1E	IMPURE SRCC & MAFIC LOC PEBBLY CHLC	74	
				MKLY FOTD MKLY FOTD		
146.4			CENG	AS TO 127.6 QTZ PEBBLES LESS DISTING		
				T PY 2-3% NON RACIOMETRIC		
157.5	11.1		QTE	PURE TO IMPURE MG SRCC WHITE TO MED		
				GY BECOMING MORE DRTY & CHLC NEAR		
				FE STAINING AT 150.0		
161.0	3.5		AMPH	(A) AMPH & FSP MINDR BIOT DK GRN TO		
.01.0	347		A 11	BK MG TC FG TRACE PY		
172.5	11.5		QTE	AS TO 157.5 MORE DRTY BLEBS PY 1%		• • • • • • • • • • • • • • • • • • • •
197.5	25.0			IMPURE SRCC WELL FOTO LOC NARROW FUC	50 .	
				HSITE BNDS MG MED GY TO YELLOWISH GY		
				BECOMING LESS SRCC & MORE MAFIC TOW	•	
				WARD BOTTOM TRACES BY 1% FE STAINING THROUGHOUT LOC HEM STAINING		
232-0	34.5	****	DIA	MAFIC DYKE DK GRN MG AMPB FSP BIOT		
	3.65		017	MG PEARLY TEXTURE FOOT OF HOLE		
			Mary specific and the second specific specific	WERE REQUESTED FOR THIS HOLETI	and the second s	
			Mary specific and the second specific specific		and the second s	
FOR THI	IS HOLE,	ASSAYS OF	Mary specific and the second specific specific		and the second s	
FOR THI	IS HCLE, LE SUMMA!	ASSAYS OF	THE FOLI		and the second s	
FOR THI	IS HCLE, LE SUMMA!	ASSAYS OF	THE FOLI		and the second s	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0	ASSAYS OF Y **	THE FOLI		and the second s	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7	ASSAYS OF Y **	THE FOLI		and the second s	
FOR THI	IS HCLE, LE SUMMA ******* FOOTAGE 32.0 32.7 36.7	ASSAYS OF	ROCK CONG		and the second s	
FOR THI	IS HCLE, LE SUMMA ******* FOOTAGE 32.0 32.7 36.7 43.7	ASSAYS OF	ROCK CONG SCH ARK		and the second s	
FOR THI	IS HCLE, LE SUMMA ***** FOOTAGE 32.0 32.7 36.7 43.7 44.2	ASSAYS OF	ROCK CONG SCH ARK ARG		and the second s	
FOR THI	IS HCLE, LE SUMMA ******* FOOTAGE 32.0 32.7 36.7 43.7	ASSAYS OF	ROCK CONG SCH ARK		ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMA! ****** FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8	ASSAYS OF	ROCK CONG SCH ARK ARG QTE		and the second s	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.2 47.6 48.8 51.4	ASSAYS OF PY **	ROCK CONG SCH ARK ARG OTE ARK SCH DIA		ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMA ****** FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2	ASSAYS OF Y ** MNZN	ROCK CONG SCH ARK ARG QTE ARK SCH DIA ARK		ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMA ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0	ASSAYS OF Y ** MNZN	ROCK CONG SCH ARK ARG OTE ARK SCH DIA ARK ARG		ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0	ASSAYS OF	ROCK CONG SCH ARK ARG OTE ARK SCH DIA ARK ARG ARK		ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAS ****** FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0 95.1	ASSAYS OF	ROCK CONG SCH ARK ARG QTE ARK SCH DIA ARK ARG ARK ARG	OWING ELEMENTS HAVE BEEN RECEIVEDTI	ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0	ASSAYS OF Y ** MNZN	ROCK CONG SCH ARK ARG OTE ARK SCH DIA ARK ARG ARK	OWING ELEMENTS HAVE BEEN RECEIVEDTI	ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAS ****** FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0 95.1 114.7	ASSAYS OF Y ** MNZN	ROCK CONG SCH ARK ARG OTE ARK SCH DIA ARK ARG ARK ARG ARK ARG ARK	OWING ELEMENTS HAVE BEEN RECEIVEDTI	ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0 95.1 114.7 115.3 116.0 116.3	ASSAYS OF Y ** MNZN	ROCK CONG SCH ARK ARG OTE ARK SCH DIA ARK ARG ARK ARG ARK ARG ARK	OWING ELEMENTS HAVE BEEN RECEIVEDTI	ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0 95.1 114.7 115.3 116.0 116.3 124.8	ASSAYS OF PY ** MNZN	ROCK CONG SCH ARK ARG OTE ARK ARG ARK	OWING ELEMENTS HAVE BEEN RECEIVEDTI	ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0 95.1 114.7 115.3 116.0 116.3 124.8 126.3	ASSAYS OF Y ** MNZN	ROCK CONG SCH ARK ARG ARK	OWING ELEMENTS HAVE BEEN RECEIVEDTI	ERE ARE NO ENTRIES IN THIS	
FOR THI	IS HCLE, LE SUMMAN ******* FOOTAGE 32.0 32.7 36.7 43.7 44.2 47.6 48.8 51.4 72.2 73.0 94.0 95.1 114.7 115.3 116.0 116.3 124.8	ASSAYS OF Y ** MNZN	ROCK CONG SCH ARK ARG OTE ARK ARG ARK	OWING ELEMENTS HAVE BEEN RECEIVEDTI	ERE ARE NO ENTRIES IN THIS	

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	146.4 157.5	CONG QTE		and the second s		200 - 200 - 100 -		·
	161.0 197.5	AMPH QTE						
	232.0	DIA						
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	Participant of which is a second of the seco							
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		magaga gangga farancinan ngang sahawa namang sahawan sa sangka da sakabaha sa dan sa ka ka ka ka ka ka ka ka k	and the second s	and the second s				e
					BODENUIE# 40868	B-O SAKAMI PROJECT	PAGE# 3	
					BUKEHULE# 47000	THOUGHT	I AVER	

MAINLY CHLC & SRCC QTE MTX CONGATIC 135.7 TO 136.4 WITH 1% PY BUT NON

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BUREHOLE# 49869-0 SAKAMI PROJECT PAGE# 1

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DEPTH	LENGIH	SAMPLE#	MNZN ROCK	DESCRIPTION	NG
				RADIO METRIC & FROM 147.4 TO 147.7	
				WITH 70% PEBBLES BUT NON RADIOMETRIC	
				PY 13	
175.7	20.5		CCNG	QTZ PEBBLE WKLY 10 TO 20% PEBBLES PY	
				1% NON RADIO METRIC QTZ PEBBLES ARE	
				1.5 INCHES LONG STRAINED FE STAINING	
				AT 173.0 THESE PEBBLES APPEAR LESS	· · · · · · · · · · · · · · · · · · ·
				TRANSLUCENT THAN MOST OTHER PEBBLES	
				IN ALL CTHER BOREHOLES IN THIS AREA	
				MINOR AMOUNTS OF MTX ARE CALCIC QTZ	
				PEBBLES VARY IN SIZE FOTO 25 TO 35	
				0500556	
180.5	4.8	FX011882	MUVE CONG	AS TO 175.7	taran da kanan da ka
181.6				AS TO 175.7	
183.5			•	QTZ PEBBLES AS TO 105.5 TYPICAL LESS	
103.7	1.07	LYOTISCA	MYVW CONS	TRANSLUCENT QTZ PEBBLES DIRTY IMPURE	
				-	
10/ 4	1 1	E VOI 1 0 0 4	MANAY CONC	QTE MTX 70% PEBBLES PY 1%	
184.6			-	AS TC 183.5	and the control of th
188.6	-			AS TO 183.5	
193.2				AS TO 183.5	
198.2	5.0	- XOTTAR L	MAAM CIF	AS TO 98.7 TRACES ARSENOPYRITE 13	
212.4	14.2		QIE	AS TO 98.7 ATS FSP LCC GARNETIFEROUS & CHLC FOT	
221.1	14.7		SCH	ATS FSP LCC GARNETTFEROUS & CHLC FUT	30
	<u>.</u>			D LCC QTEIC ZONES MED TOFG BRWN TO	the state of the s
				GY GRN MTSD BECOMES MORE ARIC TOWAR	
				DS BOTTOM PO & PY STRS 1%	
233.0	5.9		QTE	DIRTY LOCPEBBLY VERY CALCAREOUS DIO	36
				PSIDE SKN (Q) SCHLC FOTD	
				FOOT CF HOLE	
	and the same time and the same	e e Problème de la composition della composition			
248224	OF THE	EDITORIA	C ELEMENTS	WERE REQUESTED FOR THIS HOLEPM	· · · · · · · · · · · · · · · · · · ·
A33A13	O	CEECHIN	O ECEMENTS	WENT REGUESTED FOR THIS RECEIPED	
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BOREHOL	E SUMMA	R Y			
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	FOOTAGE	MNZN	ROCK		
			hair the track to the second plants in the control to the second t	TO THE RESIDENCE OF THE PROPERTY OF THE PROPER	
	1.0				
	18.1		DIA		
	21.5		SCH		
	98.7	_ ,	QTE		
	101.2	MVVW	QTE		-
	105.5	MVVW	CONG		
	107.1	MVVW	QTE	CHILD CONTROL AND CONTROL CONT	
	109.2	MVVW	CONG		
	111.8	MVW	CONG		
	116.5	MVVW	QTE		
	155.2		QTE		
	175.7		CONG		
		Comments of the second of the		enderson terminal a magnetarian i manatina sensi proposita como sensibilità di con considera companiano e sensibilità della compania E	

BOREHOLE# 49869-0 SAKAMI PROJECT PAGE# 2

	193.2 MVVW CONG	
	198.2 MVVW QTE 212.4 QTE 227.1 SCH	
	233.0 QTE	
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		BOREHOLE# 49869-0 SAKAMI PROJECT PAGE# 3

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BOR EHOL		PROPERTY					DEPTH								LEVATI	ON L	EVEL				
		AMI PROJECT		F 2W			143											DAT		• • • • •	
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DEPTH A	ZIMUTH	CIP CEPTH AZI	MUTH	DIP	CEP	TH AZI	MUTH D.	IP DE	PTH AZ	IMUTE	H DIP	CEP	TH AZ	IMUTH	DIP						
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LOGGED	BY JAM	IESCN R A STA	RTED	OCT	03.	1972 CO	MPLETE	D. OCT	08.1	972	DRLD	CANI	CO W	NKIE			Y PER	¥IT 54	8 ZONE	3E 7	
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DEPTH	LENGTH	SAMPLE# MNZN R	CCK			DESCR	RIPTION			ANG											
0.0	0.0			COLLAR	₹																
7.0	7.0			CB GRA	VEL I	EW CAS!	ING STAF	RT OF	CORE												
26.6	19.6	Q	TE	IMPURE	SRC	C YELL	JWISH G	Y MG W	ELL FO	T 35											
				D QTZ	SRCT	& FSP	MINGR (CAVE L	OST												
				CORE F	RCM :	11.0 TO	18.0	GROUND	CORE												
				THRCUG	HOUT																
30.8	4.2		RK	GWKE Q	TZ F	SP BIOT	r SCH M	ED TO I	FG LOC												
			1	LIGHT	TO ME	ED GY S	STRS PC	LOC :	1% DRT	Y											
38.6	7.8	D	IA	(Q) MA	FIC I	DYKE (G:	(B) WELI	L FCTD	AMPB												
							BIOT T														
					_		CIC ST	RS REL	ATIVEL	Y											
				SHARP				_													
43.5	4.9	A					INCL A			•								·····	~		
							ITH FO	LEGWING	.												
		_				O DEGRE															
51.5	0.9						ARP COL		ILIH.												
57 0	<i>-</i> -						EGREES			٠.								,			
57.0	5.5	A					Z FSP !														
		A CAPATA CARACTER OF THE CANADA CARACTER OF THE CAPATA CAP					SULT OF	PIUI	LUC		a characteristic con-								······································		
59.0	2.0			PEBBLY		CK2 PY															
63.2	4.2	-		LOST C As to	_																
67.4	4.2			AS TO																	
73.6	6.2					ALMOST	GNEIS	STC SH	NDD 50												
13.0	0 • 2	٠.					TH FOLI		ARE JU												
78.1	4.5						8 MORE		TTC M	=						101 - N. C. (102 - 103 -					
	4.5	J		-			FG SHAF														
					-	-	OWING A														
82.3	4.2	Δ		AS TO				<u></u>													
121.0	38.7					E AS TO	26.6 1	LOC HE	STATE	N 35											
		-					.1 WELL														
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143.0	22.0	A					BBLY TH		OUT 1	36											
						CR FSP															
				FOOT C	F HOL	LE															
			•																		

ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLETHERE ARE NO ENTRIES IN THIS CATEGORY FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVEDTHERE ARE NO ENTRIES IN THIS CATEGORY BOREHOLE SUMMARY *********** FOOTAGE MNZN ROCK 7.0 26.6 QTE						
FOR THIS HOLE, ASSA	YS OF THE FOLLOWING ELEME!	NTS HAVE BEEN RECEIVE	DTHERE ARE NO ENT	TRIES IN THIS CA	TEGCRY	
FOOTAGE MN	ZN ROCK					
	and the second of the second o	AND THE RESERVE OF A PARTY OF THE PARTY OF T	garting group, in any other restriction of the control of the cont			
26.6	QTE					
30.8 38.6	DIA					
43.5	ARK					
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57 • 0 50 · 0	ARK				• •	
59.0 63.2	CAVE ARK					
67.4	QTE				a see seems and a see see see see see see see see see s	
73.6	ARK					
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82.3 121.0	ARK QTE		4			
143.0	ARK		· · · · · · · · · · · · · · · · · · ·			
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						Control of the second of the s
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	make the make the control					
					and the second section is a second section of the second section secti	
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				•		

TS-C-72-2424 @ 96.3 FT

TS-C-72-2425 @ 100.0 FT

GWKE MED TO LT GRAY BNDD META GWKE

TS-C-72-2426 @ 112.5 FT

QTE WHT SRCC QTE AS TO 110.6

OTE WHT SRCC OTE

QTE AS TO 105.0

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105.0

110.6

113.7

123.0

7.5 FX011319

5.6 FX011320

3.1 FX011321

9.3 FX011322

BOREHOLE# 49871-0 SAKAMI PROJECT PAGE# 1

EPTH	LENGTH	SAMPLE#	MNZN ROCK	DESCRIPTION TS-C-72-2427 @ 121.7 FT	ANG		
128.4	5.4	FX011323	AMPH	PSBLMETA GWKE TS-C-72-2428 @ 123.4 FT			
129.4	1.0	FX011324	QTE	IMP		·	
141.7	12.3	FX011325	АМРН	TS-C-72-2429 @ 129.0 FT PSBL META DIA OR META GWKE TS-C-72-2430 @ 130.0 FT		11 day 2 mm	and the second s
145.0		FX011326		WHT SRCC QTE	70		
47.8	2.8	FX011327	GWKE	TS-C-72-2431 @ 147.0 FT ARKOSE	<u> </u>		
149.0	1.2 1	FX011328	QTE	WHT SRCC QTE	-		
				TS-C-72-2432 a 149.0 FT			and the same and t
				FOOT CF HOLE		···	
				ELEMENT ASSAYED U308			
ec . ve	0F *UF 1		EL CHENTS	WEDE REQUESTED FOR THIS HOLE	t i		
25AYS	ur int i	FULLOWING	EFEWEN12	WERE REQUESTED FOR THIS HOLE.			
OR THI	S HOLE,	ASSAYS O	F THE FOL	LOWING ELEMENTS HAVE BEEN RECEI	IVEDTH, U		
	E SUMMAF						
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			and the second s			A CONTRACTOR OF THE CONTRACTOR
	FOOTAGE	MNZN	ROCK				
	0.0						
	1.5		GWKE				
	10.6		QTE				and the second s
	14 6		SCH				
	14.5						
	22.4		AMPH				
	22•4 23•1		AMPH				
	22.4 23.1 27.6		AMPH QTE AMPH				
	22.4 23.1 27.6 30.7		AMPH QTE AMPH QTE				
	22.4 23.1 27.6 30.7 31.5		AMPH QTE AMPH QTE QTZ				
	22.4 23.1 27.6 30.7 31.5 33.5		AMPH QTE AMPH QTE QTZ QTE				
-	22.4 23.1 27.6 30.7 31.5 33.5 50.3		AMPH OTE AMPH OTE OTZ OTE AMPH				
-	22.4 23.1 27.6 30.7 31.5 33.5 50.3 76.2		AMPH OTE AMPH QTE QTZ QTE AMPH GWKE				
-	22.4 23.1 27.6 30.7 31.5 33.5 50.3 76.2 94.6		AMPH OTE AMPH QTE QTZ QTE AMPH GWKE QTE			,	
	22.4 23.1 27.6 30.7 31.5 33.5 50.3 76.2 94.6 97.5		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE AMPH QTE				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE GWKE				
	22.4 23.1 27.6 30.7 31.5 33.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE GWKE QTE				
	22.4 23.1 27.6 30.7 31.5 33.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE GWKE QTE AMPH				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE GWKE QTE AMPH QTE GWKE QTE AMPH				
	22.4 23.1 27.6 30.7 31.5 550.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE AMPH				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4 141.7 145.0		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE AMPH QTE AMPH QTE				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4 147.8		AMPH QTE AMPH QTE QTZ QTE AMPH QTE QMKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE GWKE QTE AMPH QTE GWKE				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4 141.7 145.0		AMPH QTE AMPH QTE QTZ QTE AMPH GWKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE AMPH QTE AMPH QTE				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4 147.8		AMPH QTE AMPH QTE QTZ QTE AMPH QTE QMKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE GWKE QTE AMPH QTE GWKE				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4 147.8		AMPH QTE AMPH QTE QTZ QTE AMPH QTE QMKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE GWKE QTE AMPH QTE GWKE				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4 147.8		AMPH QTE AMPH QTE QTZ QTE AMPH QTE QMKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE GWKE QTE AMPH QTE GWKE				
	22.4 23.1 27.6 30.7 31.5 50.3 76.2 94.6 97.5 110.6 113.7 123.0 128.4 129.4 147.8		AMPH QTE AMPH QTE QTZ QTE AMPH QTE QMKE QTE AMPH QTE GWKE QTE AMPH QTE AMPH QTE GWKE QTE AMPH QTE GWKE				49871-0 SAKAMI PROJECT PAGE# 2

DATE	PROCESSED	ADD	19-197
11016	PRULESSEU	APR	17.17/

			and the second s	REHOLE RECO				DA1	E PROCES		19,1973
BOREHOLE	# PROPERTY	NT:	S# \$H# ANOM# DE	PTH AZIMUT	H DIP	LATITUDI	DEPARTURE	ELEVATION	LEVEL		
49872-	O SAKAMI PROJECT	r 33	3F 2W	182 360 00	-40 00	S 10	D E 415		SURF	DATE	
*****	******	*****	**************************************			******	********	*******	******	*****	*****
DEPTH A7	TMUTH DIP DEPTH	A AZTMITI	INCLINATION DIP DEPTH AZIMUTI			י פות י	SEPTH AZIMU	TH DIP			
DEPTH AL	INOTH DIF SEPTI	1 #21/1011	UTF DEFIN AZIMON	, or ber	II ALIMOTI	D1, 1	SELIK METHO	.,, 51,	į		
******	*****	*****	*************	*****	*****	*****	******	******	*****	*****	*****
TOPS OF	WEDGES						 .				
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LOGGED B	Y. PATTISON EF	STARTE	JULY 22,1972 CCMPI	ETEC. HILV	26.1972	DRIC 1	EX BY CANTO			T 547 70N	IF 1
*****	******	******	******	****	*****	****	******	********	*****	*****	*****
				SAMPLE ENTRI							
	ENGTH SAMPLE# MA	NZN ROCK	DESCRIPT		ANG						
0.0	0.0		COLLAR								
5.3	5.3 FX011329	AMPH	PROBABLE META DIABAS		45						
10.0	4 7 EVOLLOO	075	POSSIBLE CHILLED MAR		ITE 45						
10.0	4.7 FX011330	QTE	WHITE FELDSPATHIC IN		-						
14.8	4.8 FXC11331	OTE	AS TO 10.0	HEAR TULIAL	10.1						
18.1	3.3 FX011332	-	FINELY BANDED BIGTI	TE RICH META	45						
			ARGILLITE GARNETIFE								
23.1	5.0 FX011333	AMPH	PROBABLE META DIABAS	SE CHILLED A	T 45						
			BOTH CONTACTS MG IN								
26.1	3.0 FX011334	ARG	BIOTITE AND CHLORITE		45						
			ARGILLITE IN PLACES	_	TION						
			GARNETIFEROUS WELL & TO UNIT BELOW	SANUED GRADA	ITOM						
30.0	3.9 FX011335	CTE	LIGHT GRAY POORLY BA	ANDEC IMPURE	45		200 mg - 1				Company of the Compan
		4 , -	SERICITIC QTE OCC GA								
			PATCHES LESS THAN 19	PY							
35.0	5.0 FX011336		AS TG 30.0								
40.0	5.0 FX011337		AS TO 30.0								
45.0 50.0	5.0 FX011338 5.0 FX011339		AS TC 30.0 AS TO 30.0							weeken over one or other to the	
54.5	4.5 FXC11340		AS TO 30.0								
60.0	5.5 FX011341		WELL BANDED META ARC	SILLITE CONS	ISTS 45						
			OF VARIABLE PROPERTI								
			GARNET MUSC QTZ FELD		CG IN						
			PLACES			,	**************************************	Commission of the Management		Care co	Minimum susaniana en
65.0	5.0 FX011342		AS TO 60.0								
70.0 75.7	5.0 FX011343		AS TO 60.0								•
75.7 80.0	5.7 FX011344 4.3 FX011345		AS TO 60.0 IMPURE QTE A LITTLE	MORE ARCIIA	CEOUS 45						
80.0	7.5 FAULLOTS		THAN PREVIOUS QTE UN								·
- 6	and the second		DEFINED CHLORITIC ST	RINGERS							to the second of the second of the second of the second of the
85.0	5.0 FX011346	ARG	META ARGILLITE AS TO	75.7 WELL	45						the state of the state and the same state and the s
			BANDED VERY ABUNCANT	GARNET IN							
			PLACES GRADATIONAL C	UNTACT WITH	NEXT						
an n	5.0 FX011347	ADC	LOWER UNIT AS TO 85.0								
90.0 96.0	6.0 FX011347	-	AS TO 85.0								
102.5	6.5 FX011349		AS TO 85.0				The second second second to the second secon				The form the second of the sec
	· · · · · ·										
							BORE	IOLE# 4987	2-0 SAKA	MI PROJEC	T PAGE# 1

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     DEPTH LENGTH SAMPLE# MNZN ROCK
                                                  DESCRIPTION
                                                                          ANG
      108-0
               5.5 FX011350
                                 OTE THINLY BEDDED ARGILLACEOUS OTE OCC
. . .
                                      THIN INTERBEDS OF META ARGILLITE
                                 OTE AS TO 108.0
      114-0
               6.0 FX011351
      120.0
                                 QTE AS TO 108.0
               6.0 FX011352
      126.0
                                 OTE AS TO 108-0
               6-0 EX011353
1
      131.7
               5.7 FX011354
                                 OTE AS TO 108.0
      133.8
               2.1 FX011355
                                 ARG AS TO 85.0 MINOR THIN STRINGERS PO
                                                                          45
      140.8
               7.0 FX011356
                                 OTE ARGILLACECUS OTE AS TO 108.0
                                                                           45
1
                                 ARG CHLORITIC META ARGILLITE WITH 5%
      142.7
               1.9 FX011357
                                      STRINGERS OF PO
               3.6 FX011358
                                 CTE IMPURE SERICITIC QTE OCC THIN
      146.3
                                      LAMELLAE RICH IN CHROME MICA
      147.0
               0.7 FX011359
                                 QTE CONGLEMERATIC OTE WITH 10% OTZ
                                      PERBLES UP TO 1 INCH CLAMETER NOT
•
                                      CONSPICUOUSLY MORE RADIOACTIVE THAN
                                      NEIGHEOURING QUARTZITES
      152.1
               5.1 FX011360
                                 OTE MASSIVE SERICITIC OTE WITH VERY
•
                                      MINOR PY
      152.5
               0.4 FX011361
                                 OTE AS TO 152.1 BUT CONSPICUOUSLY MORE
                                      RADIOACTIVE THAN ADJACENT ROCKS
      159.4
               6.9 FX011362
                                 QTE AS TO 152.1
      162.3
               2.9 FX011363
                                 OTE ARGILLACEOUS OTE RICH IN CHROME MICA
                                      AND SERICITE
)
      169.0
               6.7 FX011364
                                 OTE IMPURE SERICITIC OTE AS TO 152.1
      175.0
               6.0 FX011365
                                 OTE AS TO 169.0
11
      175.8
               0.8 Fx011366
                                 ARG META ARGILLITE CONSISTING LARGELY OF
)
                                      CHROME MICA
      182.0
               6.2 FX011357
                                 QTE MASSIVE IMPURE SERICITIC CTE WITH 45
                                      SOME CONSPICUOUS BANDS OF PYRITE
 )
                                      FOOT CF HOLE
     ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.......
     FOR THIS HOLE. ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. TH. U. AU. OP. PD. PT.
     BOREHOLE SUMMARY
     *********
            FOOTAGE MNZN ROCK
               0.0
               5.3
                             AMPH
              14.8
                             QTE
                             ARG
              18.1
                             AMPH
              23.1
              26.1
                             ARG
                             OTE
              54.5
              75.7
                             ARG
              80.0
                             QTE
             102.5
                             ARG
             131.7
                             QTE
                                                                                           BUREHOLE# 49872-0 SAKAMI PROJECT PAGE# 2
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133.8 140.8 142.7	ARG QTE ARG
175.0 175.8 182.0	QTE ARG CTE

BUREHOLE# 49873-0 SAKAMI PROJECT PAGE# 1

106.2 TO 107.2 LIGHT GRN TO LIGHT GY FAINTLY SCHISTOSE DIOPSIDE OTZ RK

1.6

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DEPTH LENGTH :	SAMPLE#	MNZN ROCK	DESCRIPTION	ANG
			107.2 TO 111.7 DK GRN FN TO MG CHL A	
			MPBTS72-2409 @ 111.0 FT META GWKE	
			111.7 TO 116.4 PRIMARILY LIGHT GY SC	
			HISTOSE QTE WITH NUMEROUS INTERBANDS	,
			OF SCHS CONFORMABLE TO SCHISTOSITY	*
			116.4 TO 118.7 DK GY TO LCC DK GRN B	the state of the s
			IOT CHL AMPB SCH CONTACT WITH FOLLOW	
			ING SECTION CONFORMABLE TO SCHISTOSI	
			TY AT 50 CEGREES	
100 1			TS-C-72-2410 @ 117.0 FT	
123.1 4.4		CUNG	PEBBLE CK TO LIGHT GY THIN QTZ PEBBL	
en e			ES STRUNG OUT PARALLEL TO SCHISTOSIT	
			Y ONLY MINOR LOCAL SPOTS OF PY(MVVW) MAFIC CONTENT ABOUT 10% CONTACT WITH	
	•		FOLLOWING SECTION OBSCURED BY BROKEN	
			CORE NG RADIOACTIVITY	
126.0 2.9		ARC	META CK GY TO BRWNISH FA TO MG SCHIS	
		And	TOSE BIGT CHL AMPB SCH SCHISTOSITY V	
		A	TS-C-72-2411 @ 124.5 FT	
			FOOT CF HOLE	
FOR THIS HOLE,	4554Y\$ (OF THE FOL	LOWING ELEMENTS HAVE BEEN RECEIVEDT	H, U , AU, CP, PD, PT
BOREHOLE SUMMARY	Y			
*********	•	and the second s		
FOOTAGE	MNZN	ROCK		
0.0				
17.0	MVW	QTE		·
58.0	MVH	CONG		A CONTRACTOR MANAGEMENT OF CONTRACTOR CONTRA
61.0	MAM	QTE		
95.7	MVVW	ARG		
100.0	MVVW			
101.5		QTE		
118.7		ARG		
123.1 126.0		CONG ARG	managan da sanagan kapan da kapa	THE REPORT OF THE PROPERTY OF
120.0		AKG		
				·
THE RESIDENCE OF THE PROPERTY OF THE PARTY O				and the second s
				•
			. Here a superior the state of	
				The second of th
				BOREHOLE# 49873-0 SAKAMI PROJECT PAGE# 2

DATE PROCESSED APR 19,1973

BOREHOLE# 49874-0 SAKAMI PROJECT PAGE# 1

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BOREHOLE* PROPERTY NTS* SH# ANOM* DEPTH AZIMUTH DIP LATITUDE DEPARTURE ELEVATION LEVEL	
49874-0 SAKAMI PROJECT 33F 2W 261 180 00 -45 00 N 410 W 1300 DATE.	
**************************************	****
INCLINATION AND TROPARI TESTS	
DEPTH AZIMUTH CIP CEPTH AZIMUTH DIP CEPTH AZIMUTH CIP DEPTH AZIMUTH DIP CEPTH AZIMUTH DIP	

TOPS OF WEDGES ***********************************	*****
COMMENTS	*********
LOGGED BYSAUERBREI A J STARTEDAUG 03,1972 COMPLETEDAUG 09,1972 DRLC CANICO WINKIE J P FOURNIER ZONE 1 PERM	IT AREA 548
IEX	II ANEA 340
~~~ **********************************	*****
SAMPLE ENTRIES	
DEPTH LENGTH SAMPLE# MNZN RCCK DESCRIPTION ANG	
0.0 0.0 COLLAR	
11-2 11-2 QTE LT GY LCC DKER GY WITH SPCTS OF LT B 50	
RWN FG THIN WISPS OF MAFIC M IMPART	
WK SCHISTCSITY POSSIBLE VAGUE QTZ PE	
BBLES LOCALLY	
0.0-1.2 IMPURE LT TO DK GY QTE SCHIS	
TOSITY WELL DEVELOPED	
1.2-4.0 PURE MASS LT GY QTE	
4.0-11.2 PREDGMINANTLY IMPURE LT TO	
DK GY QTE WITH MINOR LOCAL SECTIONS	
OF PURE QTE SCHISTOSITY FROM 50-80	
CONTACT WITH FOLLOWING SECTION SHARP	
AT 90 DEGREES	
TS-C-MI-2396 a 1.5 FT QTE	
27.8 16.6 ARG DK GRN TO BK LOC LT GRNISH GY FG SCH 75	
ISTOSE LOCAL PATCHES OF PY PO CP (Q)	
MVVW CHL ESSENTIAL COMPONENT OF RK	
11.2—12.2 GARNETIFEROUS ARG	
12.2-23.7 DK GRN ARG POSSSLY A MAFI	4.00
C VOLC SCH OR TUFF	
23.7-25.3 LT GRN TO GY ARG FSP CONTE	
NT 20-30%	
25.3-26.8 GARNETIFEROUS ARG	
26.8-27.8 ARG WITH INTERBANDS OF QTZ	
TS-C-72-2397 @ 23.2 FT ARG GWKE	
TS-C-72-2398 @ 22.5 FT META DIA	
TS-C-72-2399 @ 25.0 FT META DIA	
35.7 7.9 SKN DIOPSIDE LT APPLE GRN CG SECTIONS OF 65	_
DIOPSIDE (50%) QTZ (30-40%) WITH	
MINOR CALC INTERMIXED WITH LOCAL	
SECTIONS OF FG CHISTOSE DK GRN ARG	
WHICH CONTAINS MINOR DICPSIDE CG	, was an electronic and a second of the seco
SECTIONS ARE MASS WITH A MCTTLED	
APPEARANCE DUE TO IRREGULAR PATCHES	•
OF QTZ IN DIOPSIDE SOME QTZ ALSO	
OCCURS AS CONFORMABLE LNSS	
37.7 2.0 FX011388 MVVW CONG PBBBLE DK GY TO LT GY FG HARD SLCS 60	The second secon
TS-C-2400-29.3 FT	

DEPTH I	LENGTH	SAMPLE#	MNZN	ROCK		
					UP TO 5-10% MAFICS IMPART SCHISTOSIT	
					Y QTZ PEBBELS CCMMONLY CCCUR AS	
<del></del>					SMALL CONFORMABLE STRETCHED PEBBLES	
					LOC LARGER QTZ PEBBLES UP TO 1 INCH IN DIAMETER ARE SLLY DISCONFORMABL	
					E SULPS (PY-PO-CO) MVVW OCCUR LOC AS	
					CONFORMABLE & CROSSCUTTING VEINLETS	
					CONTACT WITH FOLLOWING SECTION	
					SHARP & CONFORMABLE AT 60 DEGREES	
38.7	1.0	FX011389	MVVW	CCNG	AS TO 37.7	
43.2			- •		AS TO 37.7	
				• • • •	TS-C-72-2401 a 39.0 FT QTE	
44.7	1.5	FX011391	MVVW	CONG	AS TO 37.7	
47.7					AS TO 37.7	
49.4	1.7	FX011393	MVVW	CONG	AS TO 37.7	
	_				TS-C-72-2402 @ 48.9 FT CTE	
52.5	3.1	FX011403	MVVW	CONG	AS TO 37.7	
57.3	4 -8	FX011403	MVVW		LT GY FG WITH FAINT SCHISTOSITY IMPA 60	
		4			RTED BY LESS THAN 2% MAFICS SOME	
					SRCT	
					TS-C-72-2403 @ 53.2 FT QTE SRCC	
57.4	0.1	FX011403	MVVW	CONG	INTERMIXED PEBBLE CONG & GTE LT TO 65	
			•		DK GY FG SCHISTOSE PEBBLE CONG & LT	
			· · · · · · · · · · · · · · · · · · ·	***************************************	GY FG QTE QTZ PEBBLES IN PEBBLE CONG	
					ARE ELONGATED PARALLEL TO SCHISTOSIT	
					Y & LOCAL PY VEINLETS ARE PARALLEL	
			<del></del>		TO SCHISTOSITY QTE IS LCLY WKLY SCHT	
61.0	3 4	EV011204	MWW	CCNG	AS TO 57.4	
61.4					PEBBLE CONG (57.3-61.4) WITH BAGUELY	
	<b>Y</b> .T	. NO.13/2	<u>.</u>	CUNV	TO WELL DIFINED PEBBLES CDD SPK PY	
64.7	3.3	EX011395	MVVW	CENG	AS TO 57.4	
66.2					WITH LOC SECTIONS OF VAUGE QTZ PEBBL	
					ES VERY MINOR PY	
66.4	0.2	FX011397	MVVW	QTE	AS TO 66.2	
67.2					STRTCHED QTZ PEBBLE WITH 1-2% PY	
					PARALLEL TO SCHISTOSITY QTZ PEBBLES	
					AVERAGE ONE QUARTER TO ONE HALF	
	· — — —		-		INCH IN LENGTH	
	-	_			TS-C-72-2394 @ 66.7 FT	
68.0	0.8	FX011358	MVVW	CONG	AS TO 67-2	
					TS-C-72-2395 @ 67.6 FT	
68.8					AS TO 67-2	
69.2	0.4	FX011399	MVVW		MAINLY WITH A FEW INTERBANDS OF VAGU	
<u> </u>					E TO WELL DEVELOPED QTZ PEBBLE CONG	
					WHICH COINCIDE WITH ZONES ON WK RADI	
***			*****		OACTIVITY & MINOR PY	
					AS TO 69.2	
					AS TO 69-2	
_					AS TO 69.2	
74.1	23.0	·····		WIE	LT TO DK GY LOC EK FG LOC MG SCHISTO 70	
					SE LOC MASS LOCAL CONFORMABLE VEIN-L ETS & SPOTS OF PY (MVVW) MAFIC	
					CONTENT LOUISE LOUIS	
					76.1-82.4 IMPURE QTE	
					INST ACEL THEORY ALT	

DEPTH	LENGTH	SAMPLE# MNZN ROCK	DESCRIPTION ANG	· · · · · · · · · · · · · · · · · · ·
			TS-C-72-2404 @ 76.8 FT SRCC QTE	
			82.4-84.5 IMPURE QTE DISTINCTIVE IRR	
			EGULAR CRACKLED APPEARANCE WHICH MAY	
			REPRESENT DEFORMED QTZ PEBBLES	
			84.5-92.1 IMPURE QTE LT TO DK GY UP TO 10% MAFICS LOC LOCAL SECTIONS OF	
			STRETCHED QTZ PEBBLE CONG MINOR CONF	
			ORMABLE VEINLETS OF PY	
			TS-C-72-2405 a 88.5 FT	
			92.1-93.3 PURE QTE DENSE MASS FG LT	
			GY	
		ا مرکب د دی	93.3-94.5 IMPURE QTE SCHISTUSE	
			94.5-99.1 IMPURE QTE MINOR LOCAL SEC	
			TIONS OF PURE QTE CONTACT WITH FOLLO	
			WING SECTION SHARP & CONFORMABLE AT	
102.0	, -		70 DEGREES	
103.8	4.7	SCH	MAFIC(ARG) DK GRN LOC BK FG TO MG MA 70	
			FIC CONTENT 60-70% MAINLY CHL & AMPB	
			TS-C-72-2406 @ 100 FT META DIA (Q)	
111.6	7.8	OTF	IMPURE LT TO DK GY LOC BK FG TO MG 65	
			WKLY SCHISTOSE TO LOC MASS	
			103.8-106.3 IMPURE QTE	
			106.3-107.4 STRETCHED QTZ PEBBLE CON	and the second s
			G WITH MINOR CONFORMABLE VEINLETS &	
			SPOTS OF PY PO CP(Q) MVW	
			107.4-110.4 IMPURE QTE MINCR SCATTER	
			ED PY (MVVW)	
			110.4-111.6 SCHISTOSE META ARG WITH	
			SCATTERED GARS & PY (MVVW) CONTACT	and the second s
			WITH FOLLOWING SECTION CONFORMABLE & GRACATIONAL OVER ABOUT 1 INCH	
125.0	12 4	OTE	SPOTTED UNIFORM WHITE TO LT GY COLOR 65	
15300	17.4		MINOR CK GY FG TO MG DISTINCT FOTN	
			IMPARTED BY 1-2% MAFICS & SRCT UNIFO	
			RMLY M WITH SPOTS OF PY(MVVW) RK COU	
			LD HAVE CONSIDERABLE FSP IN ADDITION	
			TO QTZ & WAS POSSIBLE AN ARK ORIGIN	
			ALLY CONTACT WITH FOLLOWING SECTION	
			SHARP & CONFORMABLE AT 55 DEGREES	
			111.6-114.5 SPOTTED QTE SLLY DKER GY	
			DUE TO SLLY HIGHER MAFIC CONTENT	To the second of
120 1		SCH	114.5-125.0 UNIFORM SPOTTED QTE	
129.1	4.1	3CH	MAFIC ARG DK GRN LOC BK GRN LT GY DK 45 BRWN FG TO MG 50-70% MAFICS (BIOT-CH	
		, , , , , , , , , , , , , , , , , , , ,	L-AMPE) MINOR LOCAL FSP RICH SECTION	
			S MINCR CONFORMABLE OTZ LNSS SOME LO	
			CAL SCATTERED PY(MVVW) CONTACT WITH	
			FOLLOWING SECTION SHARP & CONFORMABL	ing and the state of the state
			E AT 50 DEGREES	
159.4	30.3	QTE	SPOTTED AS TO 125.0 LOCAL QTZ VEININ 50	
			G CONTACT WITH FOLLOWING SEDTION SHA	
			RP & CONFORMABLE AT 50 DEGREES	
163.2	3.8	SCH	MAFIC ARG & IMPURE QTE DK GY TO BK F	والمعالية المراجعة الم
			G TO MG WKLY SCHISTOSE MAFIC CONTENT	
				BOREHOLE# 49874-0 SAKAMI PROJECT PAGE# 3
				BUNCHULLE TOUTTO SANAFI FRUDELI FAGER S

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DEPTH LE	ENG TH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG
					50-70% IMPURE QTE IN DK TG LT GY FG
					TO MG SCHISTOSE MAFIC CONTENT 20-30
					* CONFORMABLE OTZ LNSS ONE SIXTEENTH
					TO ONE QUARTER INCH AVERAGE LENGTH
					WHICH COULD REPRESENT A PEBBLE CONG
					OCCURS THROUGHT VERY MINOR SCATTER
	**				ED PY
					159.4-160.2 MAFIC SCH
					162.2-162.8 IMPURE QTE(PEBBLE CONG)
	_				162.8-163.2 MAFIC SCH CONTACT WITH F
					OLLCWING SECTION SHARP & CONFORMABLE
					AT 60 DEGREES
168.0	4.8				DK TO LT GY FG WKLY SCHISTOSE TO MAS 50
					S PURE TO IMPURE QTE LOC UP TO 5-10%
					MAFICS MINOR SCATTERED PY (MVVW)
169.2	1.2				IMPURE POSSIBLE STRETCHED QTZ PEBBEL
	-				CONG MINOR PATCHES PO PY (MVVW)
174.2	5.0		•		RELATIVELY PURE TO LOC IMPURE FG MAS 60
			• • • • • • • • • • • • • • • • • • • •		S TO SCHISTOSE LOCAL PEGMATITE VEINS
					MINOR LOCAL SCATTERED PY(MVVW) LOCAL
					SRCT
174.5	0.3			QTE	AS TO 174.2
198.5	24.0			QTE	AS TO 174.2
201-0	2.5			LC	LOST GROUND CORE
225.0	24.0			QTE	FG RELATIVELY PURE & SRCT TO LUC IMP 60
					URE MAFICS 0-5% MINOR SCATTERED CONF
·	·				ORMABLE PY VEINLETS (MVVH) TWO REDDI
					SH SECTIONS CAUSED BY MINCR HEM DCCU
					RS AT 214.0-214.7 & 218.8-219.5
228.3	3.3			CTE	IMPURE SCHISTOSE FG UP TO 25% MAFICS
					LOC POSSIBLE A FEW STRETCHED QTZ PE
					BBLES VERY MINOR WK SCATTERED Y
230.4	2.1				SOME SRCT
232.0	1.6			QTE	IMPURE ARGILLACEOUS POSSIBLE SOME QT
					Z PEBBLES
239.3	7.3			QTE	RELATIVELY PURE LT GY SCHISTOSE SRCT 60
240.0	0.7 F	X011404	MVVW	QTE	AS TO 239.3
245.2	5.2				AS TO 239.3
246.7	1.5			QTE	IMPURE DK TO LT GY SCHISTOSE MAFICS 60
					5-10%
248.7		X0114C5			AS TO 246.7
249.5	0.8			QTE	AS TO 246.7
251.7	2.2			QTE	RELATIVELY PURE SRCT 60
261.0	9.3			QTE	IMPURE DK TO LT GY FG TO MG LOC SRCT 60
					FOOT CF HOLE
			_		
•					
ASSAYS OF	THE F	CLLCLING	ELEM	1ENTS	WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM, U
FOR THIS	HOLE.	ASSAYS C	F THE	FOLL	LOWING ELEMENTS HAVE BEEN RECEIVEDTH, U , AU, OP, PD, PT

BOREHOLE# 49874-0 SAKAMI PROJECT PAGE# 4

BOREHOLE SUMMARY				
BURCHULE SUMMARY				
FOOTAGE				
FOOTAGE	MNZN	ROCK		
0.0				
11.2		QTE		
27.8		ARG		
35.7 52.5	HVVH	SKN Cong		
57.3	MVVW	QTE		
. 64.7	MAAM	CONG		
66.4	MVVW	QTE		
67.2 68.8	HVW HVVM	CONG CONG		
76.1	MVVW	QTE		
99.1		QTE	The state of the s	
103.8		SCH		
125.0 129.1		QTE SCH		
159.4		QTE		
163.2		SCH		
198.5 201.0		QTE LC	and the control of th	
239.3		QTE		
240.0	MVVW	QTE		
246.7	***************************************	QTE		
248.7 261.0	MVVW	QTE QTE		
			The state of the s	
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		. There we was a second was a second was to		
			A REPORT OF THE PROPERTY OF TH	
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							**	– –		RECOR	-			** * *	6	DA.	TE PROC	ESSI	D A	PR 19	1973
										****								(	HK *D.		••••
OR EHOLE		ROPERTY		NTS#	ŧ	SH#	ANCM#	DEPTI	1 AZ	IMUTH	DIP	LATITU	DE DE	PARTUR	E ELEV	MITTEN	LEVEL				
49875-	O SAKA	MI PROJ	ECT	33F	2W			130	7 18	0 00	-45 00	) N 6	OC W	1100						*****	
*****	** ** ** **	*****	****	****	*****							*****	****	*****	*****	*****	* * * * * * * *	***	****	****	****
SEDTH AT	I MILITAL	CIO DE	DTH A21	MIT L	n t p			TION A				TH DIP	rept	L A 7 T M	ITH T	110					
100		5 00		-				-3;				-26 30				30					
		1 30	700	-	-20 30	. 8	00	-1	30	900		-29 CO	100	o o	-19						
1100	<u>-</u> ]	8 30 1	200	-	18 00	)			<u> </u>							7-2					
******	***	*****	*****	****	****	** ** *	****	****	****	***	****	*****	****	*****	*****	*****	*****	***	****	*****	****
TOPS OF																					
******	*****	****	*****	*****	****	****	****	****	****	***	** *** *	****	****	*****				***	*****	*****	****
																MMENT		c . c .			
OGGED E	SY. FISC	PER P E	STA	ARTED.	AUG	03,	1972 C	OMPLETI	DA	UG 2	2,1972	DRLD					SING &	SELI	<u>LEFI</u>	IN HU	LC
												19891 ******	1 EKE	A #548	2UNE	l ::::::::	*****	***	****	*****	****
PT TTT	****	****	****	****	****	****	****			NTRIE		****	****	*****	* * * * * * *			***			
SEPTH I	ENGTH	SAMPLE#	MN7N F	SUCK			DESC	RIPTIO	1 L G E		S ANO	:									
	0.0	Same LL#	1114 £ 14 F		OLLAR		0.50	( 101	•		~ ~ ~										
	1.0				VEREL													_			
4.0	3.0				XT CA																
33.6	29.6			ARK M	IETA F	G WH	ITE TO	LT GY	MG F	G QTZ	FSP										
								RED 1-2													
				S	CATTE	RED :	1-4MM	GARS													
								6.5 FT													
39.5	5.9		G					C MED (													
								CLOSING			_										
								SINGL			FSP										
								SCALE 8.0 FT									man a specific contract for a few laws - 111		***************************************		
43 3	23.8		c					FG MED			O GP										
00.0	23.0							CM SC			_										
·····		<del>-,</del>						BIOT BA													
				_			-	NDS & S													
				F	SP BA	NDS !	SCATTE	RED LAF	GE G	ARS 4	8.0										
			-	-	52.0	CG A	4PB FS	P SCH													
							31 9 5	7.4 FT													
		X011438												·							
68.3	0.6 F	X011438	MVVW A																		
								SCH MIN	ink I	-TOWM	BAN										
68.5	0 2 F	VA11420	M .	RG A	******* * * * * * * * * * * * * * * *		PIUI	GR FSP			******						***				general and the second
70.4		X011439 X011439					409	PO&PY I	ITTH	POMAR	ΩE										
10.4	107 7	VAT 14 33	a I					0 25 CM													
			-		ASSIV			<u> </u>	<u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		<u> </u>				-						
								0.0 FT													,
70.5	0.1 F	X011439	MVVW V						BAN	DED A	MPH						ganta and a major raping solve had belong one on the		me communicated to the medical		
er europe en California .			er constant of the constant					THICK F			- , .										
								RPLY FR													
					F 78.	6-79.	1 MT	IF GRAD	ING	FRCM	MAFI										
					META		;														
75.0	4.5 F	X011440	MW V	OLC A																	
							33 a 7	2.3 FT	META	VOLC											
				. 0	R MET	AUIA															

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DEFTH LENGTH SAMPLES MINN ROCK 79.1. 4.1 EXCITACINA W VICL AS TO 70.5 DESCRIPTION AND 79.6. 0.5 EXCITACY AND SET SUMPTION ASS FOR PARKED DISCORDENT 79.6. 0.5 EXCITACY AND SET SET SUMPTION ASS FOR PARKED DISCORDENT 80.0 0.4 EXCITACY MASS FOR AND SET	<i></i>						
79.1 4.1 FXC114-1 MW VCLC AS TO 70.5 79.6 0.5 FXC11442 MASS IF SUPPLIE MASS PURPY SAHRP DISCORDANT CONTACT WITH ME FOR 72 CANDATIONAL 80.0 0.4 FX211442 MASS IF SUPPLIE MASS PURPY SAHRP DISCORDANT CONTACT WITH ME FOR 72 CANDATIONAL 85.0 5.0 FX011443 MW IF FAIL SUPPLIE MASS PURPY SAHRP DISCORDANT SCALE BANDS OF MY 6 MINRY PURPOR 88.8 3.8 FX211444 MW IF AS TO 80.0 88.9 0.1 FX011445 MASS IF AS TO 80.0 88.9 0.1 FX011446 MW IF AS TO 80.0  92.0 1.6 FX011446 MW IF AS TO 80.0  97.0 1.6 FX011447 MW FAIL SUPPLIES MASS POR FOR FOR MINRY PURPOR PURP							
79.1 4.1 FXC114-1 MW VCLC AS TO 70.5 79.6 0.5 FXC11442 MASS IF SUPPLIE MASS PURPY SAHRP DISCORDANT CONTACT WITH ME FOR 72 CANDATIONAL 80.0 0.4 FX211442 MASS IF SUPPLIE MASS PURPY SAHRP DISCORDANT CONTACT WITH ME FOR 72 CANDATIONAL 85.0 5.0 FX011443 MW IF FAIL SUPPLIE MASS PURPY SAHRP DISCORDANT SCALE BANDS OF MY 6 MINRY PURPOR 88.8 3.8 FX211444 MW IF AS TO 80.0 88.9 0.1 FX011445 MASS IF AS TO 80.0 88.9 0.1 FX011446 MW IF AS TO 80.0  92.0 1.6 FX011446 MW IF AS TO 80.0  97.0 1.6 FX011447 MW FAIL SUPPLIES MASS POR FOR FOR MINRY PURPOR PURP	DEPTH L	ENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION	ANG
CONTACT TO AT IF AT 79-1 GRADATICNAL  80.0 0.4 FX211442 MASS IF OXION WITH AT 79-2  80.0 0.4 FX211442 MASS IF OXION SULP OTECNINDR FSP) WITH MACCH BANKS WITH CH. E GAS  85.0 5.0 FX011443 MM IF AS TO 80.0  86.9 0.1 FX011445 MMSS IF AS TO 80.0  90.4 1.5 FX011445 MASS IF AS TO 80.0  90.4 1.5 FX011445 MASS IF AS TO 80.0  90.4 1.5 FX011445 MMSS IF AS TO 80.0  90.4 1.6 FX011446 MM IF BANDE MASS OF M							
CONTACT WITH MT IF AT 79.6   SO.0   0.4 FX3]1442 MASS IF   DICE SULP DICTINUAR FSP) WITH MACCH SCALE BANDS OF MT & MINCR PARTY PAR	79.6	0.5	FX011442	MASS	1 F	SULPHIDE MASS POEPY SAHRP DISCORDANT	Τ
80.0 0.4 FX311442 MASS IF DIXTOE SULP OTERMINDR FSPI WITH MACK SCALE BANDS OF MIT 6 MINGR BANDS WITH CPIL 6 GAR BANDS WITH CPIL 6 GA	<u></u>					CONTACT TO MT IF AT 79.1 GRADATIONAL	
SCALE BANDS OF MT & MINCR PU MINCR  85.0 FX011443 MM IF AS TO 80.0  88.8 3.8 FX311444 MM IF AS TO 80.0  88.9 0.1 FX011445 MASS IF AS TO 80.0  90.4 1.5 FX011445 MASS IF AS TO 80.0  90.4 1.5 FX011445 MASS IF AS TO 80.0  92.0 1.6 FX011446 MM IF AS TO 80.0  92.0 1.6 FX011446 MM IF BANDER MM & CM BANDS OF MT L MINDR P  92.0 1.6 FX011447 MM IF AS TO 80.0  92.1 0.1 FX011447 MM IF AS TO 90.0  92.0 1.0 FX011447 MM IF AS TO 90.0  92.1 0.1 FX011447 MM IF AS TO 90.0  1.0 A FFS AMPB CHL GAR MATKIX  97.0 4.9 FX011447 MM IF AS TO 90.0 TO STAN SEP C 0TZ PEDBELS IN  FOR LITHIC FORD SCANDES FROM PREVIOUS  16  98.0 1.0 GME ME ME ME ME MASS AND STAN SEP CONTON MASS AND STAN SEP CONTON MASS AND SEP							
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CONTACT TO GWKE AT 98,0 SHAPP CONTACT TIGTZ VEIN) HITH FOLLOWING SECTION  127.6 26.0 QTE ARKOSIC LT GY MG UNIFORM GTZ MINOR F SP SRCC RK SHARP CONTACTS TO PRECEDI NG & FOLLCWING SECTION TS-C-72-2537, 1 19.0 FT  132.0 4.4 BCDK MAFIC MASS FG DK GRN GY VERY SHARP CONTACTS CN BOTH SIDES TO SEDIMENTS ENCLOSES 3GM SIZE FGMS OF GTE TS-C-72-2538 a 129.6 FT META DIA  134.8 2.8 FX011448 MVVM GWKE AS TO 98.0 1-59MM SIZE GTZ FSP PEBBLE SIN A FG QTZ FSP BIOT MATRIX SCATTE  134.9 0.1 FX011448 MVVM IF RED LARGE GARS 139.8 4.9 FX011449 MM IF AS TO 134.9  151.0 3.2 FX011450 MVVM BCDK AS TO 143.0  NIFORM MG AMPB PLAGS SCH MINUR GARS CONCENTRATED NEAR THE CONTACTS SHARP CONTACTS TO IF CN BOTH SIDES 142.0-1 42.8 1C-2CMM PY PO VEIN PARALLEL TO ORILL CRE  151.0 8.0 FX011451 MVVM BCDK AS TO 143.0 159.6 0.4 FX011452 MVVM ECK AS TO 143.0 159.6 0.4 FX011452 MVV W FECK AS TO 143.0 159.6 0.4 FX011452 MVV W FECK AS TO 143.0 159.6 0.4 FX011452 MVV W FECK AS TO 143.0 159.6 0.4 FX011452 MVV W FECK AS TO 143.0	101.6	3.6			ARG		
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S IN A FG QTZ FSP BIOT MATRIX SCATTE  RED LARGE GARS  134.9							
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R GARS  139.8 4.9 FX011449 MW IF AS TO 134.9			FXU11448	M A A M	11		
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TS-C-2539 @ 138.5 FT  143.0	139.8	4.9	FX011449	MW	IF		
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DRILL CCRE  151.0 8.0 FX011451 MVVW BCDK AS TO 143.0  159.2 8.2 FX011452 MVVW BCDK AS TO 143.0  159.6 0.4 FX011452 MW IF BANDEC GXIDE & SULP CM SCALE MT BAND							
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159.6 0.4 FX011452 MW IF BANDEC GXIDE & SULP CM SCALE MT BAND							
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BOREHOLE# 49875-0 SAKAMI PROJECT PAGE# 2							BOREHOLE# 49875-0 SAKAMI PROJECT PAGE# 2

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DE	PTH L	EN 3	SAMPLE	# MNZN	ROCK		and the second of the second o
						T-AMPE-GAR) WITH MINOR PO PY 5 CM TH ICK MASS PO PY BANDS AT 174.7 & 176.	
						2 GRADED BEDDING OF MAFICS(BIOT) IN	
						PLACES MIGHT SUGGEST TOPS DOWN HOLF	
						TRACE OF ARSCENOPYRITE AT 183.0 TO	
						184.0	and the second of the second o
_	63.1		FX01145		IF	AS TC 159.6	
1	68.1	5.0	FX01145	4 MW	IF	AS TO 159.6	
1	72.0	3.0	FX01145	5 MW	IF	TS-C-72-2540 @ 167.0 FT AS TO 159.6	
•	72.0	307	LVOITAD	J MM	1 F	TS-C-2541 a 169.5 FT META ARG	
1	76.4	4.4	FX01145	6 MW	ΙF	AS TO 159.6	
	,	,		T 177		TS-C-72-2542 a 174.8 FT IF.	and the state of t
1	78.2	1.8	FX01145	7 MW	IF	AS TO 159.6	
	83.2		FX01145		_IF	AS TO 159.6	
1	83.5	0.3	FX01145	9 MW	IF	AS TO 159.6	
,	00 E	E ^	EVA11.1	o w		TS-C-72-2543 a 187.6 FT	
-	88.5 92.8		FX01146		IF IF	AS TO 159.6	the second of th
	93.0		FX01146		IF	AS TO 159.6 AS TO 159.6	
	00.0					IMPURE VARYING AMOUNTS OF SECT CHL	
				<u> </u>		GAR MINOR PY	
2	01.5	1.5	FX01146	3 MVVW	<b>QTE</b>	AS TC 200.0	
. 2	03.3	1.8	FX01146	3 MVVW	BCDK	MAFIC DK GRN GY FG MASS AMPB FSP ROC	, and the second of the second
						S SHARP CENTACTS TO QTE ON BOTH SIDE	
-	00.3	- 0	~~~.	* *******	0.7.5	S SMENUE AS TO SEE SMITH THE SAME	
<	08.3	9.0	EXULTED.	3 MYVW	<u> </u>	IMPURE AS TO 201.5 WITH THIN BANDS ENRICHED IN SRCT GAR BIOT SULP(PO PY	
						FURTICIED IN SKC1 GAK BIU! SULPEPU PY	
2	13.8	5.5	FXC1146	4 MVW	OTE	AS TO 208.3 GRADES INTO FOLLOWING SE	
						CTION	o transportation of the committee of the government of the committee of th
2	15.9	2.1	FX01146	5 MVVW	GWKE	ARGILLACEOUS MED BRN GY SCHISTOSE BA	·
						NDED FSP BIOT AMPB GAR SCH MINOR DIO	
						PSIDE(Q) & SULP MINERAL PROPORTIONS	
						VARY BETWEEN BANDS GARS UP TO 10 MM IN SIZE	
2	20.9	5-0	EX01146	6 MVVW	GWKE	AS TO 215.9	no company processing a constraint for a constraint of management of the state of the constraint of th
_	30.6	9.7	1 AULITE			AS TO 215.9	
						TS-C-72-2544 a 225.8 FT	·
	34.0	3.4			GWKE	CONGLEMERATIC WITH QTZ PEBBLES	
2	46.5	12.5			SCH	DK GRN GY FSP AMPH (VOLC) (Q)	
	-1 ~			****		TS-C-72-2545 a 238.0 FT	The state of the s
2	51.2	4.7			GWKE	BANDED WITH CM THICK QTE & ARGILLACE	
						OUS HORIZONS GRADES INTO QTE AT 251.2	
2	54.0	2-8	FX01140	6 MVVI	OTF	WITH MINOR SRCT & CHL IMPURTIES AS	
_				,	٠.٠	N BANES & ACCESSORY PO PY MINOR 10 C	
		*****				M SCALE CONGIC SECTIONS WITH DISS PY	
						& LOW RADIOACTIVE READINGS	A TO AND AND A CONTRACTOR AS A CONTRACTOR AND
2	65.0	11.0				AS TO 254.0	
	· • •		Fualtia			TS-C-72-2546 a 262.8 FT (PEBBLY)	
	67•8 69•0				-	AS TO 254.0	
	73.9					AS TO 254.0 AS TO 254.0	
	75•4					QTZ PEBBLE MED GY CG STRETCHED QTZ	and the second of the second o
_					5-1.0	The state of the s	
							BOREHOLE# 49875-0 SAKAMI PROJECT PAGE# 3

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ı	DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG
Ł						PEBBLES 5-3077 THICK IN A QTZ SRCT
						CHL MATRIX THAT CONTAINS ALSO ABOUT
ι,						3% PY&PO AS DISS&FN STRS SCINTILLOME
ſ						TER READINGS MAINLY IN PY BEARING PO
						RTICNS OF THE CONG PY FREE PORTIGNS
						OF THE CONG SHOW NO SCINTILLOMETER
						READINGS(280.0-285.0 & 293.0-297.0)
	276.6		FX01141C			AS TC 275.4
	277.6					AS TO 275.4
	278.8		FX011412			AS TC 275.4
1	279.9					AS TC 275.4
	288.4	8.5	FX011414	WAM	CONG	AS TO 275.4
1						TS-C-2547 a 286.0 FT
	290.0		FX011415			AS TC 275.4
┢	295.0					AS TO 275.4
	299.5					AS TO 275.4
	301.7					AS TO 275.4
1	303.5					AS TO 275.4
1	304.2					AS TC 275.4
1	307.4					AS TO 275.4
$\vdash$	313.4		FX011422			AS TO 275.4
	318.1	4.7				AS TO 275.4
	339.4	21.3			HIE	IN PART CONGATIC & RADIGACTIVE LT TO
ł					•	MED GYMG WITH VARYING AMOUNTS OF SRCT & CHL ACCESSORY PY-PG BORDER
						BETWEEN PREVIOUS UNIT SOMEWHAT ARBIT
						& MAINLY DETERMINED BY LESS ABUNDANT
H						CONGATIC HORIZONS
	342.0	2.6	FX011423	MVVW	OTE	AS TO 339.4
	348.1					AS TO 339.4
			, ,			TS-C-72-2548 a 346.6 FT
	352.2	4.1	FXC11425	MVVW	QTE	AS TO 339.4
L	355.4					AS TO 339.4
r	355.9	0.5	FX011427	MVVW	QTE	A\$ TO 339.4
1	365.4	9.5	FX011428	MVVW	QTE	AS TC 339.4
	366.5	1.1	FX011429	MVVW	QTE	AS TO 339.4
	369.4	2.9	FX011430	MVVW	CTE	AS TO 339.4
1	370.0	0.6	FX011431	MVVW	QTE	AS TC 339.4
L	378.0	8.0	FX011432	MVVW	QTE	AS TO 339.4
	386.0					AS TO 339.4
1	387.8		FX011434			AS TO 339.4
1	390.5	2.7			QTE	AS TO 339.4
1						TS-C-72-2549 a 388.0 FT
	391.9	1.4			ARG	META MED BRWN GYBANDED SCHISTOSE FG
$\vdash$						BIOT ESP AMPB SCH SHARP GRADATIONAL
	207 2	٠.			AT-	CONTACT TO FOLLOWING SECTION
	397.3	5.4			GIE	IMPURE WHITE TO LT GY FSP QTZ SED WI
ł						TH MINOR SRCT & ACCESSORYPY
	401 2	4.0			פרטי	TS-C-72-2550 @ 395.0 FT ARKOSE
	401.3	4.0			BUUK	MARIC MED TO DK GRN GY MED GRAINED A
H			· · · · · · · · · · · · · · · · · · ·			MPB BIOT FSP SCH WITH VERY SHARP CON TACTS TO GTE
1	412.8	11.5			OTE	AS TO 297.3 SHARP CONFORMABLE CONTAC .
1	742.00	***>			415	TS TO FOLLOWING SECTION
F	430.4	17.6			ARG	META FG BANDED AMPB BIOT FSP SCH SCA
1	75007	1100			ANG	TETA TO CAMOLE AND DIGITION SUIT SUR
l						BOREHGLE# 49875-0 SAKAMI PROJECT PAGE# 4
`						BUNCHIQUE TOUTO SHIMIN I NOULL FAULE T

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- [		1				
1	DEST	- 1 <b>(* 1</b>	CANDI =#	MUZN DOCK	BECCOIDTION.	
r	DEPTH	LENGIH	SAMPLER	MNZN ROCK		ANG
					TTEREC LARGE GARS QTZ VEINS WITH ACC	
ĺ	430 0	0.4		DC DV	ESSORY POEPY FROM 418.1 TG 419.1	
~	430.8 446.7				CG DICPSIDE AMPB QTZ RK	
- 1	440.1	19.9		Q1E	MG WHITE TO LT GY WITH VARYING AMOUNTS OF SCRT(UP TO 20%) MINOR CON	
					GATIC PORTIONS WITH ACCESSORY PY	
	448.0	1 3	EV011435	HUVU OTE	AS TO 446.7	and the second of the second o
	458.8				AS TC 446.7	
	461.1				AS TO 446.7	
۲	473.5		1 7011-51		AS TO 446.7	
1	483.6				META MG TO FG CHL SCRT FSP SCH CONTA	
ŀ					CT TO PRECEDING SECTION BIOT RICH WI	
					TH 10-20MM HEXAGONAL BK XTLS CONTACT	
					TO FOLLCWING SECTION MARKED BY OCHER	
L					COLORED XTLS STAUROLITE(Q) OR GARNET	
Т	524.5	40.9		QTE	IMPURE WITHMINOR GWKE & CONGATIC HO	
1					RIZONS MG UNIFORM LT GRN GY COLOR CA	
1					USED BY ABOUT 5-10% SCRT MATRIX	
- [					485-7-486-1 GWKE	
					495.8-497.3 CONGATIC QTE	
) [	534.5	10.0		QTE	CONGATIC 10-40MM SIZE QTZ PEBBLES IN	
					A MG CTZ SCRT CHL MATRIX CNLY TRACE	
					OF PY NOT RADIOACTIVE	
1	536.9	2.4		DIA	DYKE DR GRN GY MG SLLY FOTD AMPB PLA	
1					G SCH WITH MINOR BIOT SHARP CONTACTS	
- [					CN BCTH SIDES TO SEDIMENTS	
)	540.0	3.1	<del> </del>	CTE	IMPURE LT GY UNIFORM QTZ FSP RK WITH	
- [					MINOR SECT OTZ AS EYES & STREAKS NO	
					CONTACT EXPOSED AT 540.0 POSSIBLE	
1					SOME CORE MISSING	and the second s
- 1	572.7	32.7		DIA	DYKE CK GRN GY UNIFORM MG TO CG AMPB	
)					PLAG MINOR BIOT RK BLOTCHY HABITUS	
<b>+</b>					OF AMPH INDICATES RELICT INTR TEXTUR	
- {	578.7	6.0		CHKE	ARCTI LACEFUS MED BRUN CY CO RANDED	
.	210.1	. 0.0		GHNE	ARGILLACECUS MED BRWN GY FG BANDED BIOT AMPB FSP GAR SCH MINGR QTZ	·
ŀ					TRACE PO 473.2-473.6 CONGATIC GWKE	
					SHARP CONFORMABLE CONTACT TO	
. 1					FOLLOWING SECTION	
r	603.4	24.7	<del></del>	OTF	DIRTY IN PART CONGATIC & ARGILLACEOU	
-	- J J J T	~ T • T		wic	S NO RADIOACTIVE READINGS MED TY TO	
-					GRN GY VARYING AMOUNTS OF CHL & SRCT	
r		The man too seasons and the			SCHISTOSITY& BEBBLES ORIENTATED 70	
					-80 DEGREES TO CORE SEE DIVS	
	_				BELOW 578.7-583.2 DIRTY QTE MG MINOR	
Γ					CHL & SCRT	
Ì					583.2-587.7 CONGATIC DIRTY QTE QTZ	
L		-			PEBBLES 2077 & LARGER TRACE OF PY-PC	
ſ					587.7-591.2 DIRTY QTE SLLY BANDED SC	
-					HISTOSITY 70 DEGREES TO CORE GRADES	to the control of the
					FROM CONGATIC QTE	
1					TS-C-72-2726	
1		,			591.2-592.2 ARGILLACEOUS GTE GTE WIT	
ı				gampine integrals to contain the foreign and the same of the same	H 30-40% CHLIC BANDS	and the state of t
-					592.2-592.8 ARG MG CHL AMPB QTZ SCH	
-						
		<del>-</del>				BOREHOLE# 49875-0 SAKAMI PROJECT PAGE# 5

DEPTH	LENGTH	SAMPLE# MNZN ROCK	DESCRIPTION	ANG	
			GRADES CN BOTH SIDES INTO QTE		
			592.8-603.4 DIRTY QTE UNIFORM SLLY		
			BANDED BY VARYING CHL CONTENT SINGLE		
			SCATTERED ELONGATED QTZ PEBBLES		
611.2	7.8	ARG	MEG BRWN GYMG SLLY BNADED BIOT CHL	60	
			FSP SCH MINOR GAR SOME CM THICK FSP		
			RICH PROBABLE CLASTIC BANDS SHARP CO		
			NFORMABLE CONTACT TO FOLLOWING GWKE		
			TS-C-72-2727 @ 608.0 FT		
613.8	2.6	GWKE	MED GY UNIFORM QTZ & FSP GS IN MINOR		
			SCRT CHL MATRIX SOME LARGE PEBBLES U		
		er e e e e e e e e e e e e e e e e e e	P TO 10MM IN SIZE GRADATICNAL CONTAC		e de la companya del companya de la companya del companya de la co
			T OVER 2 INCHES TO FOLLOWING ARGILLA		
621.3	7.5	CUVE	CEOUS GWKE		
021.0		GWKE	CONGATIC MED GY MG BANDED FSP CHL BI		The second secon
*			OT QTZ MATRIX WITH ABOUT 20% STRETCH		
			ED QTZ PEBBLES & A FEW 4 CM THICK QT E BANCS SEVERAL 3-10CM INTERSECTIONS		
•			OF CG DIOPSIDE SKN MVW WITH SHARP		
			CPNTACTS TO GWKE		•
			616.6-616.9 DIOPSIDE GAR SKN 2% PO		
			617.4 617.7 DIOPSIDE GAR FSP SKN WIT		
			H 5% SPH 2% CP 2% PO & PY 1% GAL		
			TS-C-72-2728 a 617.6 FT		
			618.9 619.0 DIOSIDE FSP QTZ SKN WIT		
			H 5%-PO 1%-CP		
			620.5-621.3 DIOPSIDE AMPB ESP SKARN		
			INTERBANDED WITH CONGATIC GTEIC GWKE	100	
628.0	6.7	ARG	META MG MED GY GRNISH GY CHL FSP SCH	60	
		No. 2. 2. Sec. 10	UNIFORM GRADES SHARPLY INTO		
			FOLLOWING		
			TS-C-72-2729 a 626.7 FT		
			(META ULTRABASIC Q)		The state of the s
647.4	19.4	GWKE	ARGILLACEOUS GWKE WITH MINOR CONGATI	60	
			C & ARGILLITIC INTERSECTIONS		
			628.0-629.1 META GWKE CM SCALE BANDI		
			NG MG MED BRWN GRN GY FSP BIJT CHL		
			SCH RARE STRS QTZ LENSES		
			629.1-631.7 META ARG MG MED GY GRN		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
			BNDD CHL FSP DIOPSIDE SCH TRACE PY 631.7-633.7 BNDD ARGIC GWKE MED BRWN		
4.			GY MG BIOT FSP OTZ SCH		
		a district states and should be about the states and states and the states are th	TS-C-72-2730 @ 632.8 FT		
			633.7-635.9 CONGATIC GWKE 30MM SIZE		
			QTZ PEBBLES IN DIRTY BICT CHL FSP MA		
			TRIX		
			635.9-639.5 BNDD BRWN ARG META GWKE		
			BIOT FSP CHL SCH		
		The second secon	639.5-642.2 DIRTY CONGATIC QTE MED G		
			RN BRWN GY BIOT CHL FSP MTX WITH 40%		
			STRETCHED QTZ PEBBLES GRADES INTO F		•
			OLLOWING GWKE		
			642.2-644.8 BNDD MED GY GWKE SHARP		
		The second second control of the second	CONFORMABLE CONTACT WITH FOLLOWING		
			ARGILLITE		
				BCREHOLE# 49875-0 9	AKAMI PROJECT PAGE# 6

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	05070		51 VAL 5 4 411 314 8664	DEG. 6.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
r	DEPIH	LENGIH	SAMPLE# MNZN ROCK		
				644.8-646.5 META ARG MG BNDD SCHISTO	
				SE MED BRWN GY BIOT AMPB FSP SCH SHA RP CONTACT TO FOLLOWING GHKE	
⁻≻				646.5-647.4 MED GY SLLY BNDD GWKE (Q	
J				TE Q)	,
	650.5	3.1	DIA	DIKE MG DK GRN GY SLLY FOTD AMP8-BIO	
- 1				T FSP SCH IN PLACES BLOTCHY TEXTURE	
				UNIFORM 2% DISS PO SHARP CONTACTS	
		·		ON BOTH SIDES	•
ſ		_		TS-C-2731 @ 648.3 FT (META GWAKE)	
)	653.2	2.7	GWKE	META MED BRWN GYMG SLLY BNDD FSP QTZ 75	
	442.0			BIOT SCH SHARP CONTACT AT 653.2	and the second of the second o
	663.0	9.8	DIA	DIKE DK GRN GY MG SLLY FOTD AMPB FSP	
				BIOT SCH FOTD BNDD DIOPSIDE AMPB QTZ RR FROM 662.4-663.0	
	680.5	17.5	OTF	DIRTY INTERMIXED WITH GWKE & PEBBLY 65	
		-,	4/1	GWKE	
) [				663.0-663.7 DIRTY QTE MED GY CONGATI	
				C	
				663.7-664.7 AMPB DIOPSIDE SCH MG TO	
				CG SLLY BNDD PROBABLY MAFIC DYKE	
				664.7-668.1 DIRTY QTE MINCR SRCT CHL	
				668.1-668.7 META ARG MED GRN GY FG	
ľ				BNDD CHL FSP QTZ SCH GRADES SHARPLY	garage and the second of the s
۱ [				INTO QTE CN BOTH SIDES 668.7-670.9 QTE MINOR CHL SOME 10-20	
				MM QTZ PEBBLES	
				670.9-672.5 ARGILLACEOUS GWKE MED BR	
			•	WN GY FG BIOT FSP QTZ SCH WITH MINOR	
)	eren er men men men men eren eren eren e	e com attraction of the second		FSP RICH LENSES	O CLASSIC COMPANIES CONTRACTOR OF THE CONTRACTOR
- [		_		672.5-675.6 PEBBLY GWKE 2-5MM QTZ &	
. I				FSP PEBBLES ROUND TO SLLY STRETCHED	
<b>)</b>				IN A FG MED GY FSP BIOT QTZ MATRIX C	
ļ				OULD ALSO BE A XTL TUFF GRADES INTO	
				QTE TC-C 72::2722 2 474 0 ET	
- 1	* 170 m. # 170 111 111 111 11.	- All and the company and the company		TS-C-72-2732 @ 674.0 FT 675.6-680.5 DIRTY QTE MED GY PARTLY	The second of College D
1				CONGATIC 675.6-676.4 QTZ DIOPSIDE	
				VEIN (Q)	
	702.4	21.9	DIA	DIKE CK GRN GRN GY MASS AMPB PLAG SC	
				H SLLY FOTD SHARP CONTACTS BOTH SIDE	
<u> </u>				S WITH SEDS TRACE PY	
1	711.9	9.5	GWKE	PEBBLY AS TO 675.6 WITH TWO DIA DYKE	
	700 -		A=-	S FROM 708.4-409.7 & 711.0-711.9	
` <b> </b> -	138.5	26.6	QTE	DIRTY WITH MINOR CONGATIC PORTIONS & 60	
1				MINOR MAFIC SKN INTERSECTIONS 711.9-724.8 DIRTY QTE MED GY MD SLLY	
				BNDD AT CM SCALE BY MINOR VARYING	
	marriage chickers of the second			CHL BIOT IMPURITIES UNIFORM PK TRACE	THE STATE OF THE CONTROL OF THE STATE OF THE
1				PY	
٠ <b>ـ</b> ــ				724.8-725.2 CONG HORIZON PO PY BEARI	
- [ -	·- <u>-</u>			NG RACIO ACTIVE STRETCHED QTZ PEBBLE	
1				S 30MM SIZE GRADING INTO QTE ON BOT	
			The state of the s	H SIDES	a de ser equerme es es estados en estados en estados en el
-				725-2-727.0 DIRTY QTE AS ABOVE SLLY	
, [					BOREHOLE# 49875-0 SAKAMI PROJECT PAGE# 7
·					DUNCHULL 43013 O SHOWEL LUGGED LAGET

EPTH L	ENGTH	SAMPLE# MNZ	N ROCK	DESCRIPTION ANG	
				BNDD	
				727.0-727.2 ARGILLACEOUS HORIZON MED	
*				GRN CHL FSP RK MVW 108 PO 5% PY 1-2	
				% CP	
				727.2-729.7 DIRTY QTE AS ABOVE	
				729.7-731.5 MAFIC SKARN MG MED GRN	
				CHL AMPE DIOPSIDE QTZ RK TRACE OF CP	
				& PY	
				731.5-737.2 DIRTY OTE AS ABOVE MED	
				GRN GY SLLY BNDD BY MINOR VARYING	
				CHL CONTENT	
				TS-C-72-2733 @ 733.2 FT	
				META ARGILLACEOUS QTE	
				737.2-737.8 CONG 30MM CTZ PEBBLES	
				WITH CHL BIGT MTX	
				737.8-738.5 ARG WITH SOME FSP QTZ	
				PEBBLES IN MG BIOT MTX SOME 4CM MASS	
				BIOT INTERSECTIONS GRADING SHARPLY	
7.2.0			40 K	INTO FOLLOWING SECTION	
742.9	4.4			SRCC CTE WHITE TO LT GRNISH 3Y FG MI	
				CA & FSP RICH ARGILLACECUS CLASTIC MTSD 742.5-742.9 CONGATIC	
				TS-C-72-2734 SERICITIC	
				QTE a 740.7 FT	
749.6	6.7			DYKE MYVW DK GRN GY MG AMPB FSP	
149.0	0.1			GAR RK WITH SCATTERED 1%-PO QTZ VEIN	
				WITH 2% PY FROM 747.0-747.9 SHARP	
				CONTACT WITH FOLLOWING SECTION	· · · · · · · · · · · · · · · · · · ·
				TS-C-72-2735 @ 746.5 FT	
				A MONTOGO TECT	and the second
762.2	12.6			IMPURE LT TO MED GY MG MINGR SCRT &	
.02.02			-	FSP	
769.0	6.8			DYKE MED GRN GY MG AMPB FSP RK	
10/40				BLOTCHY TEXTURE SHARP CONTACTS ON	,
				BOTH SIDES	!
791.7	22.7		ARK	SRCC GTE WHITE TO LT GY FG TO MG UNI 75	5
				FORM SCHISTOSE FSP QTZ SRCT MTSD BRE	
				ARS EASILY PARALLEL TO SCHISTOSITY	
				SHARP CONTACT WITH FOLLOWING SECTION	
796.7	5.0		DIA	DYKE MED GRN GY MG FSP AMPB RK	
				UNIFORM SLLY FOTO SHARP CONTACTS	
				ON BOTH SIDES TO SEDS	
798.9	2.2		ARK	SRCC GTE AS TO 791.7 SHARP CONTACT	
				WITH FOLLOWING SECTION	
811.3	12.4		GWKE	PEBBLY MED GY MG TO CG 2 TC 5 MM SIZ	
				E ROUNG TO ELONGATED QTZ & FSP PEBBL	
				ES IN A FG QTZ FSP BIOT MTX SIZE OF	·
				PEBBLES CECREASE GRADUALLY TOWARDS B	The state of the s
				OTTOM OF SECTION COULD ALSO BE A CG	
		•		XTL TUFF SHARP CONFORMABLE CONTACT	
				WITH FOLLOWING SECTION	
823.5	12.2		ARK	SRCC CTE WHITE TO LT GY FG TO MG UNI	
				FORM QTZ FSP MICA CLASTIC MTSD SHARP	
				CONTACT WITH FOLLOWING SECTION	, poster a particular of the constant of the section of the sectio
				TS-C-72-2736 @ 813.0 FT	

DEPTH I	LENGTH	SAMPLE# MNZN ROCK	DESCRIPTION ANG	
			SERICITIC QTE	
829.9	6.4	SCH	CHL ACT MED GY GRN MG TO CG UNIFORM	
			METAMORPHOSED UM RK PROBABLY A SILL	
			TRACE OF PY SHARP CONTACT WITH	
			FOLLCWING SECTION	•
			TS-C-72-2737 @ 828.0 FT	· #
			(META ULTRAMAFIC) (META PYROX)	and the same of th
833.5	3 • 6	GWKE	PEBBLY LT TO MED GY MG TO CG 2-5MM 80	Special appears to the
	2-0	• • • • • • • • • • • • • • • • • • • •	QTZ & FSP PEBBLES INA FG FSP QTZ	
			BIOT MTX	
839.8	6.3	GWKF	ARGILLACEOUS MED BRWNISH GY FG TO MG	
03 2 0		0	FSP BIOT CTZ SCH SLLY BNDD VARYING	
	4	· · · · · · · · · · · · · · · · · · ·	GRAIN SEZE GRADES INTO FOLLOWING	
842.4	2.6	GWKE	PEBBLY AS TO 833.5	
855.9			ARGILLACECUS MED BRHNISH GY FG TO MG	
92267		<u> </u>	FSP BIGT QTZ SCH SLLY BNDD BY CM	
			THICK FSP RICH & COARSER GRAINED	
			BNADS	
857.8	1.9	ecur	MAFIC DYKE MED GRN GY MG CHL AMPB SC	And the second of the second o
057.0	1.7	BCDK	H SHARP CONTACTS WITH SEDS ON BOTH	
			SIDES	
859.9	2.1	CHKE	ARGILLACECUS AS TO 855.0	
			MAFIC DYKE MED GRN GY MG TO CG AMPB	
867.3	7.4	BCDK		
			CHL FSP SCH MINOR BIOT(866.0-867.3 F	and the second of the second o
			SP RICH VARIETY BLOTCHY TEXTURE SHAR	
07/ 7		CUKE	P CONTACT TO FOLLOWING SED)	
876.7	7.4	- GWKE	LT TO MED BRWN GY FG TO MG VARYING 70	
			IN G SIZE & CONTENT IN LARGER FSP &	
			QTZ PEBBLES	
			TS-C-72-2738 @ 873.0 FT QTE PORPH	2. III. III. 2. II. III. III. III. III.
879.1	2.4	BLDK	MAFIC DYKE MED GRN GY MG FOTD FSP AM	·
			PB SCH SLLY BNDD ENCLOSES CM SCALE	
200 /		Clika	GWKE INCLUSIONS	
888.4	9.3	GWKE	PEBBLY AS TO 876.7 FIRST 2 FT FG FEW	
			QTZ & FSP PEBBLES SHARP CONTACT	
			WITH FOLLOWING	By an transfer speciment s
891-4	3.0	GWKE	FG MED BRWN GY FSP BIOT SCH SCATTERE	
			D LARGE FSP GS SLLY ENDE SHARP CONT	
			ACT WITH FOLLOWING	
894.3	2.9	BCDK	MAFIC DYKE MED GRN GY AMPB CHL FSP	•
			RK BLCTCHY TEXTURE SHARP CONTACT	
******			WITH FOLLOWING	The second secon
898.5	4.2	GWKE	AS TO 891.4 VARYING IN G SIZE & CONT 75	
			ENT OF QTZ FSP PEBBLES LT TO MED BRW	
			N GY FSP BIOT QTZ SCH SHARP CONTACT	
			WITH FOLLOWING	
945.3	47.8	. , GAB	META MED GRN GY MG CG AMPB BIOT PLAG 70	
~			ROCK VARIES SLLY IN BIOT CONTENT BL	The second secon
			CTCHY TEXTURE WK SCHISTOSITY UNIFORM	
			SEVERAL INCH LONG INTERSECTIONS OF	
			CTE WITHIN GAB PROBABLY INCLUSIONS	
		- · · · · · · · · · · · · · · · · · · ·	905.76908.56938.46940.7 THICKN	
			ESS & UNIFORMITY OF THIS RK SUGGESTS	·
			MAJOR GAB BODY RATHER THAN DIA DYKE	· · · · · · · · · · · · · · · · · · ·
956.3	10.0	QTE	LT GY TO MED GY FG MASS TO SLLY FOTD	
			R.C.	REHCLE# 49875-0 SAKAMI PROJECT PAGE# 9

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DEPTH	LENGTH	SAMPLE# MNZN ROCK	DESCRIPTION A	NG		
	•=:::	on the term of the	ACCESSORY SRCT & PY			
			TS-C-72-2739 @ 951.0 FT ACID VOLC			
979.0	22.7	GAB	META AS TO 946.3			
991.7	12.7	DIA	DYKE DY GRN GY FG MASS AMPB FSP			
			RK WITH FN CONSISTANT BLCTCHY TEXTUR		•	
			E SHARP CONTACT ON BOTH SIDES WITH			
			GAB BCTH CONTACTS FOLLOWED BY 10			
			INCH VERY FG TO APHANATIC CHILL			
	<del></del>		MARGIN 980.5-981.58987.1-987.3 CG			
1027 2		CAR	GAB INTERSECTIONS PROBABLY INCLUSION			
1037.3	45.6 10.7		META AS TO 979.0			
1040.0	10.7	GWKE	ARGILLACECUS BRWN GY MG BNDD FSP BIO T AMPB SCH CM SCALE BNDD RICHIN BIO		**************************************	
			T OR GAR	-		
1063.4	15.4	PTA	DYKE MED GRN GY MG AMPB FSP SCH			
<del></del>			SLLY FOTOMINOR GAR & BIGT 1061.2 TO			
			1063.4 DIA WITH IRREGULAR INTERSECTI			
			DMS OF OTE PROBABLY OTE INCLUSIONS			
			IN DIA OR IRREGULAR DIA VEINS IN OTE			
1068.4	5.0	ARG	MED BRWN GY MG BIOT AMPE FSP SCH SCH			
			ISTOSE 1066-5-1068-4 CG QTZ DIOPSIDE			
			-AMPB-CHL SKN IN SHARP CONTACT WITH			
			FOLLOWING			
1079.2	10.8	QTE	IMPURE LT GY MG GTZ SRCT META SED SC	70	***	
			HISTOSE SHARP CONTACT WITH FOLLOWING			
1096.8	17.6	DIA	DYKE CK GRN GY MG AMPB FSP PK MASS			
1122 7	35.0	OTE	FG CHILL MARGINS AT BOTH CONTACTS			
1132.7	35.9	QIE	IMPURE LT GRNISH GY MG TO CG SCHISTO			
			SE VARYING IN G SIZE & SRCT CONTENT MINOR CHL & HEM IMPURITIES			
1134.9	2.2	CHKE	LT TO MED BRWN GY FG FSP BIOT SED		and the second s	
		Owne	1132.7-1133.6 MG TO CG RICH IN			
			STAURCLITE BIOT AMPB & CONTAINING		•	
			LARGE QTZ PATCHES POSSIBLE PEBBLES			
			GWKE GRADES INTO FOLLOWING		•	
1154.6	19.7	VOLC	MAFIC META DK GRN GY FG TG VERY FG B	80		
			NDD AMPB FSP BIOT SCH CONTAINS MINOR			1
			SECTIONS OF GWKE AS EVICENCED BY CM			
			SCALE RHYTHMIC BANDING BY FSP RICH			
			LAYERS & GRADED BEDDING SHARP CONTAC			
			T WITH FOLLOWING			
			TS-C-72-2740 a 1147.5 FT AMPH		NOT THE REPORT OF THE PERSON O	
11/0/	14 -		(META AND)			
1169.4	14.8	CIA	DYKE DK GRN GY MG AMPB FSP RK MA			
			STORE SHAPE CONTACT HITH FOLLOWING			
			SIDES SHARP CONTACT WITH FOLLOWING			•
1174.9	5.5	CHVE	1-2% PY PO CP BETWEEN 1162.0&1163.0 MED GY MG FSP CHL BIOT RK SLLY BNDD			
A & 1.74 7	, د • بد	GANE	BY VARYING CHL CONTENT		THE RESIDENCE OF THE PROPERTY	
1179.7	4.8	DIA	DYKE AS TO 1169.4			
1182.9	3.2		MED BRWN GY MG SLLY BNDD FSP BIOT			
			SCH WITH MINOR AMPB RARE 30MM QTZ			
			PEBBLES 2 INCHES DIOPSIDE EPIDOTE(Q)			
			QTZ SKN AT 1181.0			
1185.0	2.1	DIA	AS TO 1169.4	and the second s	The second secon	
			•			

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                                   DESCRIPTION
      1186.3
               1.3
                                  GWKE ARGILLACEOUS MED BRWN GY MG FSP BIOT
1 4 6
                                       GAR AMPB SCH TRACE PO GRADES SHARP
                                       LY INTO ECHIOWING
      1196.8
               10.5
                                  OTE IMPURE LT GRNISH GY MG OTZ SRCT MISD
                                       SHARP CONTACT WITH FOLLOWING
      1200.9
                4.1
                                  GWKE MED BRWN GY MG SLLY BNDD FSP BIOT
                                       MINCR GAR SCH UNIFORM
      1234.4
              33.5
                                  QTE IMPURE LT GY TO LT GRNISH GY MG SCHI
                                       STOSE OTZ SRCT SED RARE INCH WIDE
                                       GWKE INTIRSECTIONS SEVERAL CG OTZ
                                       VEINS WITH DIOPSIDE
      1237.8
                                  GWKE AS TO 1200-9
      1241.4
                3.6
                                  DIA AS TO 1169.4
111
      1247.0
                5.6
                                  GWKE ARGILLACECUS MED BRWN GY FG TO MG SC
                                       HISTOSE FSP BIOT AMPB SEC MINOR VARI
                                       ATIONS IN AMPB CONTENT UNIFORM SHARP
                                       CONTACT WITH FOLLOWING
 )
                                       TS-C-72-2741 @ 1246.8 FT META GWEKE
      1250.5
               3.5
                                  OTE IMPURE LT GY MG FG SCHISTOSE OTZ SRC
                                       T SED SHARP CONFORMABLE CONTACT
                                       WITH FOLLOWING
      1251.5
               1.0
                                  GWKF AS TO 1247.0
      1256.7
                5.2
                                  QTE IMPURE AS TO 1250.5
      1258.8
               2.1
                                  GWKE AS TO 1247.0 BEDDING INDICATING CRES OO
                                       T OF A FOLD CORE PARALLELING DIP AT
11
                                       1257.8 SUGGESTING FOLLOWING QTE IS
                                       THE SAME AS FROM 1251.5 TC 1256.7
      1262-9
                4.1
                                  CTE IMPURE AS TO 1250.5
                                       TS-C-72-2742 @ 1262.4 FT
 )
                                       (SERICITIC OTE)
      1283.2 20.3
                                  GWKE MED BRWN GY MG FSP BIOT MINOR AMPB
                                       SCH ACCESSORY GAR UNIFORM ONLY SLLY
                                       BNDD 1264.8-1265.7 QTE INTERSECTION
                                       TS-C-72-2743 @ 1275.0 FT (METAGWEKE)
      1291.7
                                  QTE IMPURE SIMILAR TO 1250.5 WITH SEVERA
               8.5
                                      L INTERSECTIONS OF GWKE 1285.0 TO
                                       1285.7-1286.5 TO 1287.3-1288.0 TO
"
                                       1288.4
      1307.0 15.3
                                  GWKE ARGILLACEOUS MED BRWN GY MG FSP BIOT
                                       AMPB SCH UNIFORM ONLY SLLY BNOD BY
                                       VARYING GRAIN SIZE & MAFIC CONTENT
 )
                                       FOOT OF HOLE
      ASSAYS OF THE FOLLSHING ELEMENTS WERE REQUESTED FOR THIS HOLE......CU, NI, ZN, PM, U
      FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. TH, U , AU, CP, PD, PT, CO, CU, FE, NI, S , SG, ZN, MG
                                                                                             BOREHOLE# 49875-0 SAKAMI PROJECT PAGE#11
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		But we have the control of	
HOLE SUMMARY			
*******	*		
FOOTAGE	MNZN	ROCK	
4.0			
33.6		ARK	
63.3 67.7	MVVH	GMKE .	
68.3	MVVW	ARG	
68.5	M	*ARG	
70.4 70.5	M MVVW	IF VOLC	
79.1	MW	VOLC	
80.0	MASS	IF TE	
88.8 90.4	MW MASS	IF	
92.1	MW	IF	
97.0 98.0	MVVW	GWKE GWKE	
101.6		ARG	-
127.6		QTÉ	
132.0 134.8	MVVW	BCDK	
134.9	MVVW	IF	
139.8	MW	IF BCDK	
159.2 193.0	MVVW MW	IF	
201.5	MVVW	QTE	
203.3 208.3	MVVW	BCDK QTE	
213.8	MVW	OTE	<del></del>
220.9	MVVH	GWKE CHKE	
234.0 246.5		GWKE SCH	
251.2		GWKE	
254.0 265.0	MVVW	QTE QTE	
273.9	MVVW	QTE	
313.4	MVW	CONG CONG	
318.1 339.4	Accepts to the second control of the second	QTE	JA 1
387.8	MVVW	QTE .	
390.5 391.9		QTE ARG	
397.3		QTE	
401.3 412.8		BCDK QTE	
430.4		ARG	
430.8		BCDK	—
446.7 461.1	MVVW	QTE QTE	
473.5	in a sec	OTE	
483.6		ARG	
		BCREHOLE# 49875-0 SAKAMI PROJECT PAGE#12	

<del></del>		
534.5	QTE	
536.9	DIA TOTAL TO	
540.0	QTE	
572.7	DIA	
578.7	GWKE	
603.4	QTE	
611.2	ARG	
621.3	GWKE	
628.0	ARG	
647.4	GWKE	
650.5	DIA	
653.2	GHKE	
663.0	The Company of the Co	
680.5	QTE	
702.4 711.9	DIA	
738.5	GWKE QTE	
742.9	ARK	
749.6	DIA	
762.2	QTE	
769.0	DIA	
791.7	ARK	
796.7	DIA	
798.9	ARK	
811.3	GHKE	
823.5	ARK	
829.9	SCH	
855.9	GHKE	
857.8	BCDK	
859.9	GWKE	
867.3	BCCK	
876.7	GWKE	
879.1	BCDK	
891.4	GWKE	
894.3	BCDK	
898.5	GWKE	
946.3	GAB	
956.3 979.0	QTE GAB	
991.7	DIA	
1037.3	GAB	
1048.0	GAB	
1063.4	DIA	
1068.4	ARG	
1079.2	QTE	
1096.8	DIA	
1132.7	QTE	
1134.9	GNKE	
1154.6	VOLC	
1169.4	DIA	
1174.9	GWKE	
1179.7	DIA	
1182.9	GNKE	
1185.0	DIA	
1186.3	GWKE	
1196.8	QTE.	
	BCREHOLE# 49875-0 SAKAMI PROJECT PAGE	

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	:	<del></del>			<u> </u>
12 12 12	200.9 GWKE 234.4 QTE 237.8 GWKE 241.4 DIA			· · · · · · · · · · · · · · · · · · ·	
12 12 12 12	247.0 GWKE 250.5 QTE 251.5 GWKE 256.7 QTE 258.8 GWKE 262.9 QTE				
12 12	83.2 GWKE 91.7 QTE 107.0 GWKE				
	·	 	·		•
!				49875-0 SAKAMI PROJEC	T PAGE#14

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				BOREHOLE RE			DATE PROCE	SSED APR	19,1973
	.0				=			CHK D	•••••
	10LE#	PROPERTY KAMI PROJECT	NTS# SH# 33F 2W			N 1 E 00	ELEVATION LEVEL	DATE	
1						*********	*****	*****	*****
1			11	NCLINATION AND TROP	ARI TESTS				
DEPT	H AZIMUTH	DIP CEPTH AZI	MUTH DIP DEP	TH AZIMUTH DIP DE	PTH AZIMUTI	CIP DEPTH AZIMUTI	H DIP		
****	****	*****	********	********	****	*****	******	******	*****
	OF WEDGE								
****	** ** ** * *	*****	****	*****	****	*****		*******	*****
	-D 0V 14	MICCON D & CTA	DZED NO 10	1630 66404 5=56 444		ODLE CANTED LITHUITE	COMMENTS	70MF / DED	. M T T
LUGGI	EU BYJA	MIESUN K A STA	KIEU++AUG IU+	1972 CLMPLETED AUG	17,1972	DRLC CANICO WINKIE AREA #547	1.5 FORKLIEK IEX	ZUNE 4 PER	(M1)
****	*******	******	******	******	********	· ************************************	******	*****	*****
	<del></del>		· · · · · · · · · · · · · · · · · · ·	SAMPLE ENT					
DEPTI	+ LENGTH	SAMPLE# MNZN R	ROCK	DESCRIPTION	ANG				
	0.0	ty is made to	COLLAR STAF	RT OF CORE					
7.	0 7.0	Q		T GY TO MED GRN MAF					
I				RT SLIGHT SCHISTOSI					
<b></b>				SRCC MG OCCASSIONA	IL QTZ		<del></del>		
1			PEBBLE (STA	RETCHED) PURE QTE DK GY TO G	DA				
				E MASSIVE (PURE)	SKIN.				*
<u> </u>		The state of the second comparison of the seco	10 to	PURE CTE AS TO 1.5	5				
1				MASSIVE (PURE)					
	·		4.5-6.3 QTE	MAINLY MASSIVE BU	IT LOC				
			IMPURE						
1				PURE GRADING INTO A					
				CONTACT SHARP 70 0			, and any and a system and the second state of the second second	management of a second of the	The state of the second
1 "	9 0.9	Д		BK MG TO MAINLY FG EIN AMPB APPEARS TO					
				PONENT PY_MVVW CNE					
				61 a 7.6 FT	2.132.7.				
			CPNTACT ZON	NE WITH FOLLOWING C	ITE				
11.	3.2			/ GARNETIFEROLS LOC			process of the second s		and the same of th
1				S WHITE TO MED GY					
				Y CHL RICH 9.6TO10	1.1				
11.	4 0.3			<u>HEM SPEÇKS</u> & BIOT STEEL GY TO	CON PO		. <del></del>		
]	., 0,5	,	APY STRS A	<del>-</del>	JAN FU				
12.	3 0.9	O	TE PURE MASSIV						
12.	9 0.6		**************************************	OCCASSIONAL STRS P	O MVVW 70	The second secon			
	_		TRACE PY						
15	7 2.8	9		BRWN TO WHITISH GY	LOC				<del></del>
1			PURE TS-C-33-394	2 2 15 0 ST					·
20.	3 4.6	^		2 @ 15.0 FT MORE MAFIC GY TO	MED GRN				
21.				TO MED GY OCC SPEC			No. 2016 19, 247 CM CM CM CM CO. CO. CO. CM	a Matthewater of the control of the	Company of the State of the Company
1		•	ARSENCPYRIT		· · · · · · · · · · · · · · · · · · ·				•
22.	7 1.4	Q		PURE MED GY TO GY	GRN OCC				
	_		ASICNAL SPE						
22.	9 0.2	A		AR RICH GOOD SCHIS					
		The same of the sa		FSP AMP8 QTZ SCHI	ST		y special and the second secon		and the state of t
23.	2 0.3	Q	TE PURE MASSIV	C MEU GY					i i
l						Andend	DLE# 49876-0 SAK	AMT PROJECT	PAGE# 1
-			<del></del>			JUNEAU	1,010 0 3AN	1 NOVEC 1	· // • // • // • // · // · // · // · //

				•	
		SAMPLE# MNZN		· · · · · · · · · · · · · · · · · · ·	
23.4	0.2		QTE	IMPURE AS TO 22.7 OCCASSIONAL MAFICS 70 WKLY FOTD	
25.0	1.6	<u> </u>	QTE	IMPURE AS TO 22.7 SCRT & CHL (Q) 65 SCATTERED BANDS PURE GTE	
25.3	0.3		QTE	AS TO 25.0 WITH OCCASIONAL QTZ	
				PEBBLES TS-C-72-2863 @ 25.0 FT	
28.6	3.3		QTE	IMPURE MED GY TO DK GRN CHL SRCT	
30.0	1.4			LOCT CORE	
32.2	2.2			IMPURE OCCASIONAL PEBBLES PY MVVW 60 DIRTY MAFICS POSPY 1-2% DK GY TO GRN	
33.0	0.8	10. ×	,QIE,	INTRUCED BY OCCASIONAL GTZ VEINS MINOR CHL AS WELL	
36.1	3.1		QTE	IMPURE GY TO MED GRN LOC PURE PO &	
				PY MVVH	
37.1 37.4		FX009263 MVVW FX009264 MVW	_	WKLY PO PY TRACE CP SULPS 1% AS TO 60	
				36.1 SPECTROMETER READINGS 50 TO 60	
38.4			-	IMPURE LOC PURE WKLY SRCT	
39.7 45.4	1.3 5.7			AS TO 38.4 PURE YELLCWISH WHITE TO GY QTZ VEINS	
	30,		• •	FROM 40.9-41.1 & 41.5-41.8 OCCASSIO	
				NAL SECC WITH MINOR IMPURE ZONES	
50.5	5.1		QIE	GY TC MED GRN OCCASIONAL PY & PO 1% WKLY IMPURE BANDS THROUGHOUT TS-C-72-2864 @ 50.0 FT	
51.5	1.0		QTE	AS TO 50.5 PO & PY 1%	
52.5	1.0	FX009266 MVVW	QTE	AS TO 50.5 GY TO MED GRN 52.4 TO 52.5 GTZ VEIN	
54.0	1.5	FX009267 MVW	CONG	GTZ PEBBLE GY TO MED GRN ELONGATED 65	
				QTZ PEBBLES MINOR MAFICS IMPART SCHI STOSITY SPECTROMETER READINGS FROM	
				50 TO 80 CPS PO & PY 1-2% MINUR	
<i>5</i>			077	SRCT FROM 53.8 TO 54.0	•
54.8		.,		VEIN MINOR PY & MAFICS SHARP CONTACT	
55.0	0.2	FX009268 MVW	всок	MAFIC DYKE-1 INCH GRADATIONAL CONTAC	
			· · · · · · · · · · · · · · · · · · ·	T WITH QTZ VEIN PO & PY 1-2% TRACE CP VERY WKLY MTC	
55.2	0.2		BCDK	AS TO 55.0	
62.6	7.4		GWKE	LOC ZONES OTE GARS FROM 55.7 TO 56.5 70	
				PO & PY 1% DK GY TO GRN TO BK ONE TO TWO INCH GRADATIONAL CONTACT WITH	
				ABOVE DIA DYKE GRADES INTO QTZ CARB	
		4		ONATE VEIN AT BOTTOM-2 TO 3% PO & PY	
				TS-C-72-2865 @ 60.0 FT ARKOSE (Q)	
64.1	1.5		VEIN	QTZ CARBONATE INTERMIXED WITH ABOVE GWKE (AS TO 62.6)	THE RESIDENCE OF A STATE OF A STA
65.2	1.1		LC	CAVE	
68.8	3.6		VOLC	META AMPB FSP SCH DK GY GRN TO BK MG	
69.9	1.1		CT?	VERY BLOCKY RK PCSSIBLE SED (Q) VEIN	
77.0	7.1			META AS TO 68.8	
77.5	0.5			META ARGILLACEOUS GWKE FG STEEL GY	

		1				
DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG	
					TO BK SHARP CONTACT WITH FOLLOWING	
78.9	1.4			AOFC	AS TO 68.8 2 TO 3 INCH GRADATIONAL	
					CONTACT WITH FOLLOWING QTE OCCASIONA	
00.0	11.0			075	L QTZ VEINS AS WELL POSSIBLE SED(Q)	·
89.9	11.0			Q1E	PURE WHITE TO GY TO YELLOWISH IMPURE 75 BANDS LCC(MAFICS)-SRCC AS WELL	
					TS-C-72-2866 @ 80.0 FT	and the second of the second o
91.4	1.5			OTE	IMPURE GRADATIONAL CONTACT WITH	
					ABOVE	
92.6	1.2			GWKE	GARNETIFEROUS AS TO 62.6 PURPLISH	
					ZONES MAINLY DK GY FOTN IRREGULAR	
					UNSORTED POOR GRADING OCC SLCS BANDS	and the second of the second o
02.4				CHVE	QTE PRESENT THROUGHOUT	
93.4	0.8			GMVE	AS TO 92.6 BUT MCRE SLCS DIRTY QTE  CCCASIONAL GARS SHARP CENTACT WITH	
<del></del>					FOLLOWING PO & PY CONCENTRATED AT OR	
					VERY NEAR CONTACT	
104.6	11.2			DIA	DYKE (Q) DK GY GRN TO BK WELL FOTD 70	
					AMPB MAJOR CONSTITUENT ALONG WITH	
					FSP LCC VARIATIONS ON BASIS OF COLOR	
					E GRAIN SIZE PO & PY 1% CONSISTENT	
					THROUGHPUT ONE TO TWO INCH GRADATION	
					AL CONTACT WITH FOLLOWING QTE	
116.0	11.4			OTE	TS-C-72-2867 @ 100.0 FT PURE TO LOC IMPURE LOC CONGATIC AS	and the state of the
110.0	11.47			4.1	WELL	
					TS-C-72-2868 a 115.0 FT	
117.0	1.0	FX009269	MVVW	QTE	AS TO 116.0	
117.7	0.7	FXC39270	MVW	QTE	LOC CONGATIC QTZ PEBBLES ELONGATED	
					PO & PY 1-3% WK SCHISTOSITY DUE TO	THE LAST WALL AS A CONTROL OF THE PROPERTY WAS A CONTROL OF THE PROPERTY OF TH
					MAFICS SPECTROMETER READINGS FRUM	
110 7		EV000371	MANAGER	AT.	60-110 CPS	
110-1	1.0	F X0092 / I	MAAM	UIE	LOC CONGATIC MAINLY PURE COCASIONAL LY IMPURE BANDS GRADATIONAL CONTACT	
			•		WITH FOLLOWING DIA DYKE	
119.1	0.4			OTF	AS TO 118.7	
128.8	9.7				DYKE GTZ AMPB FSP SCH DK GRN TO BK	The state of the s
					ONE TO TWO INCH CONTACT WITH	
					FOLLOWING QTE	
					TS-C-72-2869 @ 125.0 FT(AMPHIBOLITE)	
131.2	2.4			QTE	PURE CDD SPK PY OCCASIONAL BAND	
138.0	6.8			OTE	FUCHSITE IMPURE OCCASIONAL MAFICS PO & PY 1%	THE CONTROL OF THE PARTY CASE AND AND ADDRESS OF THE PARTY CASE AN
130.0	0.0			AIC	THROUGHOUT	
					TS-C-72-2870 a 135.0 FT (GTZ PEBBLE	
					CONG)	
139.0	1.0	FX0092 <b>7</b> 2	MVVW	CTE	PURE CCCASIONAL SPKS PY	
-139×6	0.6	FX009273	MVW	CCNG	WKLY MAINLY QTE PO & PY 1% SPECTROME	The state of the s
					TER READINGS FROM 50 TO 70 CPS	
140.6	1.C	FX009274	MVW	CTE	IMPURE OCCASIONAL PEBBLES PO & PY	
1/1 2			<del></del>	OTT	2-38	
141.2 141.8	0.6 0.6				PURE WHITE TP MED GY VEIN	
141.8	1.1				IMPURE LOC MAFIC BANDS-1% PO & PY	
143.9		FX009275	MVVW		PURE TO IMPURE PO & PY 1%	and the second s
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						BOREHOLE# 49876-0 SAKAMI PROJECT PAGE# 3

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DEPTH LENGTH SAMPLE* MNZN ROCK
                                            DESCRIPTION
 144.3
          0.4 FX009276 MVW QTE AS TO 143.9 LOC CONGATIC PO & PY 1%
                                 SPECTROMETER READINGS FROM 50-75 CPS
 144.7
          0.4 FX0C9277 MVW CCNG GOOD PEBBLES 1-2CM IN SIZE PO & PY
                                 1% SPECIROMETER READINGS FROM 90-150
                                 CPS
 145.0
          0.3 FXCC9278 MVW CCNG AS TO 144.7
 145.4
          0.4 FX009279 MVVW CONG AS TO 144.7 MINOR PO & PY 1% SPECTR
                                 OMETER READINGS 50 CPS
 146.5
          1.1 FXC09280 MVW CONG PEBBLE AS TO 144.7 PO & PY 1-2₹ SPEC
                                 TROMETER READINGS 50-90 CPS
          1.0 FX009281 MVVW CONG GRADES FROM CONGATIC PK INTO PURE
 147.5
                                 OTE
 156.5
          9.0
                            QTE PURE LOC IMPURE LOC SRCC & PYRITIC
                                 AS WELL
                                 TS-C-72-2871 @ 150.0 FT
 157.3
                            OTE IMPURE MAFICS AS WELL AS SRCT
          0.8
 166.1
                            OTE IMPURE LOCAL BANDS PURE OCCASIONAL
                                 PY (MVVW) AS TO 157.3
 167.6
          1.5
                            BCDK MAFIC DYKE MG DK GY TO GRN
 168.4
                            GWKE MED GY TO DK GRN MG TO FG POOR SORTI
          0.8
 171.0
                            QTE IMPURE DIRTY BROKEN CORE HIGH % OF
                                 MAFICS
                                 TS-C-72-2872 @ 170.0 FT
                            GWKE AS TO 168.4 PD & PY 1-2%
 172.6
          1.6
 173.4
          0.8
                            QTE IMPURE DIRTY AS TO 171.0 SHARP
                                 CONTACT WITH FOLLOWING MAFIC DYKE
 201.8
         28.4
                            DIA DYKE DK GY TO GRN AMPB BIOT
                                FSP SCH
                               TS-C-72-2873 @ 180.0 FT (AMPHIBOLITE
                                 TS-C-72-2874 @ 200 FT (SCH)
 202.2
                            VEIN QTZ INCLUSION IN DIA
          0.4
 203.1
          0.9
                            DIA AS TO 201.8 SHARP CONTACT WITH
                                 FOLLOWING SED (OTE)
                            CTE IMPURE MAFICS OCCASIONAL CTZ VEINS
 209.3
 209-8
          0.5
                           LC CAVE
 210.9
          1.1
                            QTE IMPURE AS TO 209.3 SRCT AS WELL
 212.5
          1.6
                            LC CAVE
 225.2
                            OTE INPURE SECTRICH AS WELL AS MINUR
                                MAFICS MED GY TO YELLOWISH WHITE
                                 TS-C-72-2875 @ 220.0 FT
 229.8
                            LC CAVE
          4.6
                            OTE AS TO 225.2
 231.4
          1.6
                                 TS-C-72-2876 @ 230.0 FT
 232.5
         1.1
                            LC CAVE
                            CTE AS TO 225.7 FOOT OF HOLE
 236.0
          3.5
ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI, ZN, PM, U
FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AU, CO, CU, FE, NI, OP, PD, PT, S, SG, TH, U, ZN
                                                                                      BOREHOLE# 49876-0 SAKAMI PROJECT PAGE# 4
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OREHOLE SUMMARY	<u> </u>	
FOOTAGE	MNZN	ROCK
0.0		entropy of the second of the s
7.0 7.9		DTE Arg
11.1		NTE CONTRACTOR OF THE CONTRACT
11.4		SCH
12.3 12.9		QTE ( ) () () () () () () () () () () () ()
22.7		TE .
22.9		ARG
28.6 30.0		QTE Cave
36.1		QTE
37.1	MVVW	OTE CONTRACTOR OF THE CONTRACT
37.4 38.4	MVW MVVW	CCNG DTE
51.5		PTE
52.5	MVVW	QTE
54.0 54.8	MVW MVVW	CONG CONTRACTOR CONTRA
55.0	MVH	BCDK
55.2		BCDK
62.6		GWKE
64.1 65.2		VÉIN LC
68.8		VOLC
69.9		NTZ
77.0 77.5		VOLC SED
78.9		VOLC
91.4		OTE
93.4		GWKE
104.6 116.0		DIA DTE
117.0	MVVW	QTE .
117.7	MVW	
118.7 119.1	MVVW	OTE OTE
128.8		DIA
138.0		QTE
139.0 139.6	MVH MVH	QTE Cong
140.6	MVW	TE TO THE TOTAL THE TAX THE TA
141.2		QTE
141.8 142.9		QTZ QTE
143.9	MVVW	OTE
144.3	MVW	TE TO THE TOTAL PROPERTY OF THE TOTAL PROPER
145.0	MVW	CONG
145.4	MVVW	CONG
		BOREHOLE# 49876-0 SAKAMI PROJECT PAGE# 5

								1
146.5	5 MVW	CONG						
147.5	5 MVVW	CONG	0. Marin 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Marion movements	the second secon			
166.1 167.6	<u>.</u>	QTE						
168.4	)	BCDK GWKE						
171.0	)	QTE					, , , , , , , , , , , , , , , , , , ,	
172.6	•	GWKE						
173.4 201.8		QTE DIA		THE COLOR		• •		
202.2	<u> </u>	VEIN	4					
203.1		DIA						
209.3 209.8		QTE LC						
210.9		QTE		The second section of the second section of the second section of the second section s	Market and the second			
212.5		FC						
225,2 229.8		QTE LC						
231.4		OTE						
232.5 236.0		LC QTE						
230.0		QTE						
		the second control of the second		**************************************	0.0000000000000000000000000000000000000	to a second	* * * * **	
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						· · · · · · · · · · · · · · · · · · ·		

						BOREHOLE F						DATE PROC	ESSED AF	R 19,197
						*****	*****						CHK D.	
BOREHOL	E#	PROPERTY		NTS#	SH# ANDM#	DEPTH AZ	IMUTH DI	P _ L	ATITUDE	DEPARTURE	ELEVATI	ON LEVEL		. ,
49877	-O SAK	AMI PROJE	CT	33F 7	E 4	176 180	0 00 -45	CO	N 60	E 1200			DATE.	
******	*****	***	***	*****	******	* * * * * * * * * * * * * * * * * * * *	******	****	******	*****	*****	*****	*****	******
DEPTH A	ZIMUTH	CIP CER	TH AZI	MUTH D	INCLINATI IP DEPTH AZIMU	ON AND TRO TH DIP O			DIP DE	PTH AZIMU	ITH DIP			
			****	****	******	*****	*****	****	****	*****	*****	*****	****	*****
TOPS OF														
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LOCCED	DV 14 M	TECON: D	CTA	OTED A	UG 13,1972 CCM	DICTED AL	10 17 10	7 2	DRID CAN	TCC WINET	COMME		TAL DEDMIN	ADEA 469
Luggen	DI • • JAF	TESUN K A	5 1 A	KIEU . A	JG 13,1912 CLP	PLEIEL . AL	JG 17,19					GIJIG EVI	IN SEKUT	AREA #3
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	******	*********		*******	<del></del>	SAMPLE EN			******	****	***********			
DEPTH	LENGTH	SAMPLE#	MNZN R	OCK	DESCRI			ANG				•		
0.0	0.0	J		COL	-	10.1	•							
34.0	34.0				CASING START CF	CORE				*				
			Δ		A (ETA-SEDIMENT		Y FG	75						
			-		HOUGH THERE ARE									
					OTZ FSP BIOT MA									
					HISTOSITY) BUT									
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					REES) MED GY TO									
					IS PRESENT & I		-							
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				TS-	C-72-2921 a 50.	O FT RHYOD	DACITE							
54.3	1.0		A	RK AS	TO 53.3 SEVERAL	SLCS BAND	S WITH A							
					SIC ZONES MORE		3 <b>Y</b>							
60.4	6.1				TO 53.3 FOTN WE		<u>.</u>							
61.6	1.2	FX009190	MVM Q		TO FG WITH BIOT		CONTAIN							
(2.2		EXCOC! 01	M11 C		PC WKLY MTC) 5		CD CIII D		<del></del>					
62.3	U • /	FX009191	т₩ 5		C \$LCS PO MINOR									
					DING BETH CONCO									
42 4	Λ 3				H SCHISTOSITY SI		26							
62.6 63.3	0.3	FX009192		-	TC 53.3 OCC FSP C CCC SLCS BAND		-9# Da	65						
75.5	_12.2	1 7003132	_	RK AS		3 30EF3 1-	20 FU	0.0						
78.7	3.2				S CIRTY MINOR B	IOT SHARP	CONTACTS	75						
	J-L		•		BOTH SIDES WHIT									
					BNDD AS WELL									
82.8	4.1	grown and a service of the service o	Ā	distribution of the country of the co-	TO 53.3 MINOR G	RPC BANDS	WKLY MOR	70	to any the second secon				ale agreement of the Monte of the Control of the Co	The second secon
			•	E S		· ·- <del>-</del>								
84.2	1.4		L	OST COR										
102.4	18.2				TO 82.8 BRECCIA	TED QTZ VE	INS FROM	80						
				94.	3-94.8 & 101.5-	101.8								
107.4	5.0	FX009193	MVVW A	RK AS	TO 53.3 MASSIVE	WKLY FCTD	SLLY	85		Washing and			. Taranga ayan kangan kangan ayan kangan	Marine Control of the
				MOR	E MAFICS PRESENT	r								
110.1	2.7	FX009194	MVW S		S GRPC QTZ FSP			70						
					POSPY CONTENT (6		IOR WKLY				<u> </u>			
					& SLLY CONDUCT						*			
114.8	4.7	FX009195	MAM I		S MTC & CONDUCT									
					OR CHL & SRCT SE		11 20-25							The state of the s
				<b>T M</b>	INCR PO & PY 1-:	12								

والمراجع المدافع معارفين الرازان والماكن والعالم الماطر والماكات

والمجالف والراج مدموم فالعام مدمور مالي

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                                DESCRIPTION
              C.8 FXOC919A MW SCH GRPC PC & PY 20% MASS GRPH SEE 124-1
     115.6
     116-4
              0.8 FXC09197 MW
                                SCH GRPC 4S TO 115.6 SULPS 15% SEE 124.1
              3.2 FX009198 MVW SCH AS TO 110.1 SULPS 8-9%
     119.6
     120.8
              1.2 FXC09199 M
                                SCH GRPC SULPS 30% SEE 124.1
     123.4
              2.6 FXC09200 MVW SCH AS TO 110.1 SULPS 10%
)
                                SCH BK GRPC WKLY MTC & CONDUCTIVE GARS
     124.1
              0.7 FX009258 MW
                                     SCATTERED THROUGHOUT SULPS HIGHLY
                                     SHEARED & DEFORMED PYEPO BANDS ARE
                                    QUITE DISTINCT & CAN BE TRACED AS
                                     HORIZONS SULP CONTENT VARIES 20-25
                                     * IN OTHER ZONES MORE MASSIVE SULPS
                                     ARE OF BIOGENIC ORIGIN
                                SCH AS TO 110-1 PO & PY 10-15% SULPS WKL
     133.1
              9.0 FX009259 MW
                                     Y MTC & CONDUCTIVE HIGHLY CONTORTED
                                     & FOLGED MAINLY PO PY MINOR
     134.1
              1.0 FX009259 MW
                                SCH FSP IN SLCS GRPC MTX FSP PY ROCLAST
                                     TCS
              5.0 FX00926C MVVW ARK AS TO 53.3
     139.1
     151.0
             11.9
                                ARK AS TO 53.3 WKLY MORE SLCS
     156.0
                                SCH GAR ESP AMPB IOT CHL MG PINKISH TO
              5.0
                                     GRNISH GY MG MAY BE METAMORPHOSED BA
                                     SIC VCLC SULPS PO TRACE PY (1-2%)
     158.0
              2.0 FX009261 MVW SCH AS TO 156.0 TRACE CP 1%
                                SCH AS TO 156.0
     170.0
             12.0
                                     TS-C-72-2922 @ 161.8 FT (SKARN IF)
     171.0
              1.0 FX009262 MVW SCH AS TO 158.0
     174.2
                                SCH AS TO 156.0
              3.2
                                ARK AS TO 153.3 FOOT OF HOLE
     176.0
              1.8
)
    ASSAYS OF THE FCLLCWING ELEMENTS WERE REQUESTED FCR THIS HOLE.....CU, NI. ZN. PM
)
    FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. . AU, CO, CU, FE, NI, OP, PD, PT, S, SG, ZN, MG
    BOREHOLE SUMMARY
    *********
           FOOTAGE MNZN
                           ROCK
)
             34.0
                            ARK
             60.4
             61.6
                     MVH
                            OTE
                            SCH
             62.3
                     MW
             62.6
                            SCH
             63.3
                     MVW
                            SCH
             75.5
                            ARK
             78.7
                            OTE
             82.8
                            ARK
                            LOST
             84.2
            102.4
                            ARK
                     MVVW
                            ARK
            107.4
            110.1
                     MVW
                            SCH
                                                                                          BOREHOLE# 49877-0 SAKAMI PROJECT PAGE# 2
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	114.8	MVW	IF									
	116.4 119.6 120.8	MW MVW M	SCH SCH SCH			**************************************		the state of the s				
	123.4 134.1 139.1	MVW MW MVVW	SCH SCH ARK							· .		
	151.0 156.0 158.0	MVW	ARK SCH SCH		The state of the s			the state of the s		***************************************		
;	170.0 171.0 174.2	MVW	SCH SCH		2							
	176.0	······································	SCH ARK	10 00 May 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second secon	e to the file of	the second	Secretaria de Caractería de Ca			· · · · · · · · · · · · · · · · · · ·	
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THE THE R. P. LEWIS CO., LANSING, MICH.			W/W TO THE REST OF THE PARTY OF THE PARTY.	to the same of	The second second second	The second of the property of the second of	on a sum or manage a support					
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								BOREHO	LE# 4987	7-0 SAKAMI PR	OJECT PAGE#	. 9

DATE PROCESSED APR 19,1973

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>		H DIP LATITUCE DEPARTURE ELEVATION LEVEL
	49878-0 SAKAMI PROJECT 33F 7E 1 133 90 CO	-45 00 N 1200 E 60 DATE
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		COMMENTS
	LOGGED BY. JAMIESCN R A STARTED AUG 15,1972 COMPLETED AUG 1	17,1972 DRLC CANICO WINKIE IEX & EXT P JEANSON PERMIT AREA 550
		25 FT ENCASING & SHOE BIT # 931 LEFT IN HOLE
	************	
	SAMPLE ENTRIE	
	DEPTH LENGTH SAMPLE# MNZN RCCK DESCRIPTION	ANG
	0.0 0.0 COLLAR 30.0 30.0 EW CASING START OF CORE OVER BUR	2004
	· · · · · · · · · · · · · · · · · · ·	
	CONSISTS OF SMALL BCULDERS & GRA  54.2 24.2 QTE IMPURE LOC DIRTY DK TO MED GY MA	
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	FG ALTHOUGH THERE ARE FG SECTION	
	WELL THE MAJOR CONSTITUENT IS QT	
	WITH MINOR FSP IN VARYING QUANTA	
	OTHER IMPURITIES ARE BIGT CHL &	
	MINOR SRCT THIS GTE IS INTRUDED	
_	ROUGHOUT BY NARROW ONE QUARTER T E HALF INCH QTZ VEINS MINCR PO &	
	·	
	MVVW LOC PEBBLY ARKOSIC ZONES QT	
	Y HAVE GTZ PEBBLES LOCALLY BUT T	
	ARE ALMOST INDISTINGUISHIBLE DUE	
	STRETCHING ABOVE MAFICS IMPART W	WK SC
_	HISTOSITY THROUGHOUT	
	TS-C-72-2877 @ 41.0 FT RHYGDACIT	I E
	59-2 5-0 FX009282 MVVH QTE AS TO 54-2	
	59.6 0.4 FX009283 MVW SCH SLCS (ENDD IF) QTZ MINOR FSP & G	
	WHITE TO GY TO BK SULPS ARE VERY	
	WELL BANDED (SEDIMENTARY GRIGIN)	
	CONDUCTIVE & WKLY MTC PG 8-9% PY	Y 13
	MT 5% 63.8 4.2 FX009284 MVVW QTF AS TO 54.2 MINOR PO E PY 1%	
		0.11126
	66.8 3.0 FX009285 MW AMPH WITH SLCS ZONES (QTZ&FSP) GRPC B	
	THROUGHOUT AS WELL LAYERED SULPS	
	M 63.8 65.6 & HIGHLY FOLDED & DE	
-	ED FROM 65.6 66.4 (SULPS ARE STR	
	LAYERED IN ORIGIN) PO 10-15% PY	
	MT 1% CONDUCTIVE & MTC(STRUNGLY 67.2 0.4 FX009286 MVVW OTE AS TO 54.2 SLCS BAND	* )
	to the first of the first several and a few contractions and the first of the first	The second secon
	C SULPS CNLY WEAKLY DEFORMED PO	
	71.4 2.5 FX009288 MVVW ARG FG BRWNISH GY TO DK GY AMPB & BI	101
	SULPS 1% PO TS-C-72-2070 2 70 0 ET PHYODACIT	T.C.
	TS-C-72-2878 @ 70.0 FT RHYODACIT 74.5 3.1 FX009289 MVW QTE BANDED MT & PO IN SLCS MTX ZONES	
	HLY FCLDEC MT 23% PO 5 6% WKLY M	The state of the s
	NET FOLDED HI 234 PO 3 04 WALT M	are .
		BOREHOLE# 49878-0 SAKAMI PROJECT PAGE# 1
-		DUREHULER 470/CTU SHAMI FRUSELI FAUER I

DEPTH	LENGTH	SAMPLE#	MN7N	ROCK DESCRIPTION ANG
		SAMELLE	10120	& SLLY CONDUCTIVE
75.8	1.3 F	X009290	MW	SCH GRPC SULP RICH PYROCLASTS FSP THROUG
				HOUT MINOR AMOUNTS AMPH SULPS 20 25% PO 20% & PY 2 5% HIGHLY FOLDED & OC
				CASSICNAL SLCS ZONES MTC & CONDUCTIV
79.8	4 0 5	Y000301	MALI	E QTE AS TO 74.5 PO 20 25% NO MT CONDUCTIV
17.0	- 4.U F	AUU7291	PT PT	E OVER ENTIRE LENGTH MTC
88.8	9.0 F	X009292	MVVW	SCH CHL GRN FG PYROCLASTS FSP MINOR PO &
				PY C-72-1010 2 02 0 FT CYKE OR ACIDVOLC
94.2	5.4 F	X009293	MVW	C-72-2819 & 82.0 FT GYKE OR ACIDVOLC SCH GRPC CHL FG DK GRN TO BK PO 1 3% MIN
,				OR PY WKLY CONDUCTIVE & VERY WKLY MT
05.1		¥000304	A41717	
95.1 96.2				QTZ VEIN PO STRS 1 3% SCH AS TO 94.2 MT & GRPC WKLY CONDUCTIVE
			-	& SLLY MTC PYROCLASTS FSP MT 2 3%
101.2	5.0 F	X009296	MVVW	SCH CHL SRCC AS WELL FG WHITISH TO MED L 70
				T GRN GOOD FOTN BANDS FSP & QTZ(MTSD ) GARS FRCM 130.3 TO 131.5 MINOR BIO
				T GARS FROM 130.5 TO 131.5 MINOR BID
133.0	31.8	_	_	SCH AS TO 101.2 FOOT OF HOLE
				TS-C-72-2880 @ 131.0 FT GWKE OR RHYODACITE FOOT OF HOLE
		- 1		KATOUNCITE FOUT OF HOLE
				ENTS WERE REQUESTED FOR THIS FOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S , SG, ZN
FOR THI		ASSAYS		ENTS WERE REQUESTED FOR THIS HOLECU. NI. ZN. PM
FOR THI	S HOLE:	ASSAYS		ENTS WERE REQUESTED FOR THIS HOLECU. NI. ZN. PM
FOR THI	S HOLE.	ASSAYS	OF THE	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	S HOLE.  E SUMMAR  *********  FOOTAGE	ASSAYS	OF THE	ENTS WERE REQUESTED FOR THIS HOLECU. NI. ZN. PM
FOR THI	S HOLE.  E SUMMAR  *******  FOOTAGE  30.0	ASSAYS	OF THE	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	S HOLE.  E SUMMAR  *********  FOOTAGE	ASSAYS	OF THE ROCK	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	E SUMMAR *******  FOOTAGE  30.0 54.2 59.2 59.6	ASSAYS !  Y  *  MNZN  MVVH  MVW	OF THE  ROCK  OTE  OTE  SCH	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR********* FOOTAGE 30.0 54.2 59.2 59.6 63.8	ASSAYS :  * MNZN  MVVH MVH MVH MVVH	ROCK  QTE  QTE  SCH  QTE	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR ********** FOOTAGE 30.0 54.2 59.2 59.6 63.8 66.8	ASSAYS :  * MNZN  MVW  MVW  MVW  MVW  MWW	ROCK  OTE  OTE  SCH  OTE  AMPH	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR ********** FOOTAGE 30.0 54.2 59.2 59.6 63.8 66.8 67.2 68.9	ASSAYS :  * MNZN  MVVH MVH MVH MVH MVH MVH MVH MVH MH	ROCK  QTE  QTE  SCH  QTE  AMPH  QTE  AMPH	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR ********** FOOTAGE 30.0 54.2 59.2 59.6 63.8 66.8 67.2 68.9 71.4	ASSAYS *  *  MNZN  MVVH  MVH  MVH  MVH  MVH  MVVH  MVVH  MVVH  MVVH	ROCK  QTE  QTE  SCH  QTE  AMPH  AMPH  ARG	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	E SUMMAR ************************************	ASSAYS  * MNZN  MVVH MVW MVVH MWW MVVH MWW MVVH MWW MVVH MWW MVVH MWW	ROCK  OTE  QTE  SCH  QTE  AMPH  ARG  QTE	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR ********** FOOTAGE 30.0 54.2 59.2 59.6 63.8 66.8 67.2 68.9 71.4	ASSAYS *  *  MNZN  MVVH  MVH  MVH  MVH  MVH  MVVH  MVVH  MVVH  MVVH	ROCK  QTE  QTE  SCH  QTE  AMPH  AMPH  ARG	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR ******** FOOTAGE 30.0 54.2 59.6 63.8 66.8 67.2 68.9 71.4 74.5 75.8 79.8 88.8	ASSAYS  MVVW  MVW  MVVW  MWVW  MWVW  MWWW  MWWW  MWWW  MWWW  MWW  MWWW  MWW  MWWW  MWWW  MWW  MW  MWW  MW  MWW  MW  MWW  MW  MWW  MW  MWW  MW	ROCK  QTE  QTE  SCH  QTE  AMPH  ARG  QTE  AMPH  ARG  QTE  SCH  QTE	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR *******  FOOTAGE  30.0 54.2 59.6 63.8 66.8 67.2 68.9 71.4 74.5 75.8 79.8 88.8 94.2	ASSAYS  * MNZN  MVW  MVW  MWVW  MWVW  MWWW	ROCK  QTE  QTE  SCH  QTE  AMPH  ARG  QTE  SCH  QTE  SCH  CTE  SCH  CTE  SCH	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR *******  FOOTAGE  30.0 54.2 59.2 59.6 63.8 66.8 67.2 68.9 71.4 74.5 75.8 79.8 88.8 94.2 95.1	ASSAYS  * MNZN  MVW  MVW  MVW  MVW  MVW  MWW  MVW  MWW  MW  MWW  MW  MWW  MW  MWW  MW	ROCK  QTE  QTE  SCH  QTE  AMPH  ARG  QTE  SCH  QTE  SCH  QTE	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR *******  FOOTAGE  30.0 54.2 59.6 63.8 66.8 67.2 68.9 71.4 74.5 75.8 79.8 88.8 94.2	ASSAYS  * MNZN  MVW  MVW  MWVW  MWVW  MWWW	ROCK  QTE  QTE  SCH  QTE  AMPH  ARG  QTE  SCH  QTE  SCH  CTE  SCH  CTE  SCH	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN
FOR THI	F SUMMAR *******  FOOTAGE  30.0 54.2 59.2 59.6 63.8 66.8 67.2 68.9 71.4 74.5 75.8 79.8 88.8 94.2 95.1	ASSAYS  * MNZN  MVW MVW MWW MVW MWW MWW MWW MWW MWW MW	ROCK  QTE  QTE  SCH  QTE  AMPH  ARG  QTE  SCH  QTE  SCH  QTE  SCH  QTZ  SCH	ENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, MG, NI, OP, PD, PT, S, SG, ZN

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							*****									71.1	2,72,13	
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BOREHOL	E#	PROPERTY	,	NT	S# SH#	ANOM# D	DEPTH A	ZIMUTH	DIP	LATITUCE	DEPAR	TURE EL	EVATION	N LEVEL				
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						INCLINATIO												
DEPTH A	ZIMUTH	CIP DE	PTH A	ZIMUT	H DIP DE	PTH AZIMUT	TH DIP	DEPTH	AZIMUT	DIP DI	EPTH A	ZIMUTH	DIP					
*****	****	** * * * * * * *	****	****	*****	****	****	****	****	****	*****	******	*****	******	<del>*</del> *****	****	*****	
TOPS OF																		
*****	****	*******	****	****	****	****	*****	* * * * * * *	****	******	*****				******	*****	*****	•
					2 1								COMMENT	-				
LOGGED	BYJA	MIESON R	A S	TARTE	DAUG 19	,1972 COMP	PLETED	AUG 2	5, 1972						PERMIT	AREA	550 ALL	•
*****										CASING								•
*****	****	*****	****	****	****	******				****	*****	*****	*****	*****	******	****	*****	
DEDTH	LENCTH	CAMBLEA	44178	0000		0000010	SAMPLE	ENIKTE:										
		SAMPLE#	MNZK	RUUK		CESCRIP	71 IUN		ANG									
0.0 24.0	0.0 24.0				COLLAR	C CE SAND	CDAV C	CMI BOI	u D				4.5					
65.2	41.2			APG	META FG Q				-									
05.2	41.4			ANG		CUT BY OCC		נט וט נ	JK G									
						BIOT RICH												
						897 @ 39.0		ODACITA	=									
67.7	2.5	EXC09427	MVW	CTE	SLCS FG W	-												
69.0					CHL AMPB						# APP APP 1			The same through the same to the same through the same th			*	
			• • • •	•		VERY BIOT			-									
						HROUGHOUT				_								
70.9	1.9	FX009428	MVVW	SCH	CHL FSP B	IOT IN A S	LCS MTX	MED TO	FG 40									
					WHITISH G	Y TO GRN P	Y 1%											
75.9	5.0	FX009429	MVW	SCH	AS TC 7C.	9 PO 1 2%			official process and the same			and a second and an are						
					TS-C-72-2	898 <b>a 7</b> 5.0	) FT RHY	CDACITE	Ę									
85.9	10.0	FXC09430	MVW	SCH	GRPC SLCS													•
,						PHCR FSP							·				<del></del>	
						PY 1% VER		MTC & V	HKLY									
	_					E ALONG FO												
95.9	10.0	FX009431	MVW	SCH	AS TC 85.	S OCC NODU	ILE OF P	Y PU 3	.43				The first two tests and the same section in th			*		
107 7		E 2006 ( 30		CCII	PY 1 2%		WILLET T	0 50116	3112A1 EQ									
107.7	11.8	FX009432	MAM	SCH	A\$ TO 85.			0 FULL	TMIN DO									
					G PY 3 4 TS-C-72-2			EEACEOL	16									<del></del>
					SILTSTONE	U / 9 W I U U •	טו זיטי	FACEUL	<i>,</i> ,									
114.0	4.3	EX009433	MVVW	SCH	AS TO 70.	SILV MOR	E BICT	SHARD (	ONT						•			
<del></del>				4.4.1	ACT WITH			T. 1 " 11 11 11	T			THE REAL PROPERTY AND THE STREET			man Pitt contract to 11/2000 Was to 1/2/2/11			**************************************
117.7	3.7	FXC09434	PVW	SCH	AS TO 85.		Y FCLDE	D IN TH	II S									
					AREA PO 2			- •										
120.2	2.5	FX009435	MVVW	SCH	AS TC 70.	S LOCAL IN	CLUSION	S OF SL	.cs									
*					MATERIAL													
121.7	1.5	FXC09436	MVW	SCH	AS TO 85.	9 GROUND C	ORE											
122.6	C.9				CAVE													
123.2	0.6	FX009436			AS TC 85.	S GROUND C	ORE											
124.6	1.4				CAVE									<del></del>				
130-2	5.6	FX009436	MVW	SCH	AS TO 85.		FSP BA	NDING P	0 2 50									
		********			3% PY 1 25													
135.6					AS TO 130			n										
137.2	1.6	FXUU9438	MAAM	2CH	AS TC 70.	A 502218FA	META A	KG										
										-		BODE HO!	F# 466					
·												DUKEHUL	E# 498	179-0 SAK	AMI PRO	JEU	AUL# 1	

DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG			was the state of	
147.2	10.0	FX009439	MVW	SCH	AS TO 85.9 ZONES ARE HIGHLY FOLDED & 55				
					CONTORTED PO 3 47 PY 17				
157-2	10.0	FX009440	MVW	SCH	AS TO 85.9 PO 4 5% PY 1%			 	 
167.2	10.0	FX009441	MVW	SCH	AS TO 85.9 PO 3 4% PY 1%				٠.
172.9	5.7	FX009442	MVW	SCH	AS TO 85.9 MCRE QTZ & CAL STRS HIGHL				
					Y FOLCED & CONTORTED PC 2% PY 1%				
179.6	6.7	FX009443	MW	QTE	SLCS CIRTY IN ZONES MG LOC GRPC WHIT			-	
					E TO GY BK PO 10%				
189.6	10.0	FX005444	MVW	SCH	AS TO 172.9 PO 2 3% PY 1%	-	· · · · · · · · · · · · · · · · · · ·	 	 
200.2	10.6	FX009445	MVW	SCH	AS TO 172.9 PO 1% PY 1%				
205.2	5.0	FX009446	MVVW	SCH	AS TO 70.9 PY 1% 52				
					TS-C-72-2900 @ 211.0 FT META			 	
215.0	9.8			SCH	AS TO 70.9 OCC CENCENTRATIONS BIOT				
					FOOT CF HOLE				
			_		CONDUCTOR FRCM 75.9 200.2			 	

ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI, ZN, PM

FOR THIS HOLE. ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. AU. CO., CU. FE. NI. OP. PD. PT. S. SG. ZN

## BOREHOLE SUMMARY *********

FOOTAGE	MNZN	ROCK	
24.0			
65.2		ARG	
67.7	MVW	QTE	
70.9	MVVW	SCH	
107.7	MVW	SCH	
114.0	MVVW	SCH	
117.7	MVW	SCH	
120.2	MVVW	SCH	
121.7	MVW	SCH	
122.6		LC	
123.2	MVW	SCH	
124.6		LC	
135.6	MVW	SCH	
137.2	MVVW	SCH	The state of the s
172.9	MVW	SCH	
179.6	MW	QTE	
200.2	MVW	SCH	
205.2	MVVH	SCH	
215.0		SCH	
		THE AMERICAN STREET	

BUREHOLE# 49880-0 SAKAMI PROJECT PAGE# 1

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DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG
94.6	12.3	FX009417	MVVW	MTSD	LOST & GROUND CORE APPEARS TO BE GRP
					C MTSD WITH CARB STRS VERY LITTLE SU
					LP WHAT WAS PRESENT WAS SAMPLED
102.5	7.9	FX009418	MW	QTE	AS TO 50.6 PD 20% PY 4 5% MT 1%
104.4	1.9	FX009419	MS	QTE	AS TO 50.6 PO 80% PY 1%
106.9	2.5	FX009420	M	QTE	AS TO 50.6 LOC GRPC LOC FOLDED IN AR
					EAS PO 30% PY 3%
108.8	1.9	FX009421	M	QTE	AS TO 50.6 PO 40% PY 2 5%
118.4	9.6	FX009422	MW	QTE	AS TO 50.6 OCC GRPT MT BANDS 50
					THROUGHOUT EVIDENCE OF SLUMPING AS
					WELL PO 10 12% MT 2%
119.6	1.2	FX009423	MASS	QTE	AS TO 50.6 PO 90%
120.2	0.6	FX009424	MVW	SCH	GRPC HIGHLY FOLDED & CONTORTED PO 5%
					PY 1%
125.2	5.0	FX009425	MVVW	SCH_	AMPB CHL FSP FG LT GY TC MED GRN MTS 65
					D LCC ARKESIC MINOR BIOT SULPS 1%
					TS-C-72-2896 @ 125.0 FT RHYDDACITE
135.2	10.0	FX009426	MVW	SCH	AS TO 125.2 PO & PY IN ISCLATED STRS
_					1 2%
168.0	32.8			SCH	AS TO 125.2 FOOT OF HOLE
					CONDUCTOR FROM 48.3 119.6

ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI, ZN, PM

FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. AU. CO, CU, FE, NI, OP, PC, PT, S, SG, ZN

## BOREHOLE SUMMARY

	FOOTAGE	MNZN	ROCK
	29.0		
	43.3		ARK
	48.3	MVVW	ARK
	50.6	MVW	QTE
_	51.1	MW	SCH
	51.7	M	QTE
	53.4	MS	QTE
	54.5	M	OTE
	56.6	M	SCH
	61.9	MVW	ARK
	67.4	MS	QTE
•	69.6	M	QTE
	69.9	MVW	QTZ
	71.5	MS	QTE
	73.2	MW	SCH
	73.8	MS	QTE
	77.4	М	QTE
	82.3	MW	QTE
	94.6	MVVW	MTSD
	102.5	MW	QTE

104.4 NS CTE 104.8 N OTE 118.4 MN OTE 119.0 MASS OTE 119.2 NWW SCH 135.2 NWW SCH 135.2 NWW SCH 166.0 SCH  BOREHOLES 49880-0 SANAML PROJECT PAGES 3	:	ر با در
104.6 H GTE 118.4 HN GTE 119.5 NSSS QTE 119.5 NSSS GTE 119.2 NVW SCH 135.2 NVW SCH 165.0 SCH		
120.2 NVW SCH 125.2 NVW SCH 135.2 NVW SCH 166.0 SCH	108.8 M QTE 118.4 MW QTE 119.6 MASS QTE	the control of the co
	120.2 MVW SCH 125.2 MVVW SCH 135.2 MVW SCH	
	AUGO SCH	
		the second secon
BOREHOLE# 49880-0 SAKAMI PROJECT PAGE# 3		
BOREHOLE# 49880-0 SAKAMI PROJECT PAGE# 3		
		BOREHOLE# 49880-0 SAKAMI PROJECT PAGE# 3

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					-				
					BOREHOLE RE		-	DATE PROCE	SSED APR 19,1973
									CHK * D
BOREHO		ROPERTY		S# . SH# A!				URE ELEVATION LEVEL	
	1-0 SAKAN			3F 2W			S 300 E 13		DATE
****	****	****	*****				******	*********	*******
					LINATION AND TROP.				
DEPIH .	AZIMUIH L	DIP DEP	TH AZIMUT	H DIP DEPTH	AZIMUTH DIP DE	PTH AZIMUTE	DIP CEPTH AZ	IMUTH DIP	
*****	******							*******	
	F WEDGES		******	****	****	****	****	*******	*****
		****	*****	*****	*****	*****	*****	********	*******
								COMMENTS	
LOGGED	BYJAMIE	SCN R A	STARTE	DAUG 17,19	72 COMPLETEDAUG	23,1972	DRLC CANICO WI	NKIE IEX J P FCURNIER	ZONE 38
*****	*****	******	******	*******	******	******		******	******
					SAMPLE ENT				
DEPTH	LENGTH S	AMPLE# !	MNZN ROCK	1	DESCRIPTION	ANG			
0.0	0.0			COLLAR					
1.6	1.6		QTE	IMPURE RUSTY	COLCRED MAFICS (	AMPB			
					WKLY SCHISTOSE 45				
					Y 1 2% VERY BLOCK	Y GRO			
7.7	. 1			UND					
7-1	6.1		QIE	-	JRE LT TO MED GY I	MG MAFI			
9.0	1.3		OTE	CS AS ABOVE	OCCASSIONALY QT	7 05001			
/••	1.3		41.	ES PY SPKS		L PEDDL			
11.2	2.2		QTF		RE MG OCCASSIONAL	Y RHSTY			
				BROWN MAFICS		. Kosii			
				TS-C-72-2882	a 10.0 FT CTE				
16.5	5.4 FX	009297 N	MVW DIA		DK GRN TO BK MG	AMPB			
				BIOT FSP PO T	THROUGHOUT 1% TRAC	CE CP 3			
					ONE AT TUP & 6 TO				
					M INCLUSIONS OF (	TE IN			
	0.3.5			TOP 2 FT OF D					
16.8	U.2 FX	.UU9298 N	TVW BCDK		ARP CONTACT WITH	FULLOW			
17.6		000000	AVVU OTE	ING OTE ANGLE		TOUCD		• •	
11.0	U.0 FX	יו פלצלטט.	TYYW UIE		VERY HIGHLY STRE				•
				ITISH TO CK G	OC PURE TO IMPURE	E MG WH			
18.7	1.1 FY	009299 M	AVW OTE		Z PEBBLES ARE STA	PETCHED		<del></del>	
	'^		· • · · • • · · ·	MS 10 17.0 Q1	COURT COURTS AND STI	TERRITO			

22-3 2-6 QTE IMPURE AS TO 17-6 NO PEBBLES PY 1% WK GRNISH TING THROUGHOUT DUE TO MAFICS
31.0 8-7 QTE IMPURE SCRC MG WHITE TO MED GY OCCAS SIONAL YELLOW TING VERY MINOR MAFICS TS-C-72-2883 @ 30.0 FT CTE
46-1 15-1 QTE IMPURE AS TO 17-6 SLLY MORE MAFICS POR PY SCATTERED THROUGHOUT BANDS OF

19.7

TY 40 50 DEGREES

1.0 FX009300 MVW QTE AS TO 17.6 LESS QTZ PEBBLES MAFICS A

PO 1% OCCASSIONAL SPKS CP SPECTROME TER READINGS FROM 50 TO 65 SCHISTOSI

SULPS 2% CONGATIC AS WELL WITH TYPI CAL STRETCHED PEBBLES TYPICAL BK LIN

BOREHOLE# 49881-0 SAKAMI PROJECT PAGE# 1

						1	
DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION	ANG	and the contract of the contra
46.6	0.5			OT 5	EATIONS AROUND PEBBLES PURE MG WHITE TO MED GY OCCASSIONAL		
<b>+0.</b> 0	0.0			4.L	BANDS MAFICS	•	
49.8	3.2			QTE	IMPURE MG MAFICS PY 1% WKLY CONGATI	C 52	,
					DK GY	•	•
50.5					AS TO 45.8		, and account to the second control of the s
50.8	0.3	FX009301	MVW	CONG	QTZ PEBBLE STRETCHED AS WELL PY 1 2	2	
					MINCR MAFICS _TS-C-72-2884 @ 50.0 FT		•
51.0	0.2	FX009302	MVW		AS TO 50.8 SPRECTROMETER READINGS 5	0	
					55 CPS		
51.6	0.6	FX009303	MVW	CCNG	AS TO 50.8 QTZ PEBBLES WELL PRESERV	E	
			•		D 4 5 CM IN SIZE PY 1 2% ZNS 1 2%		
52.0			MVVW		PURE CCCASSIONAL MAFIC BAND		
53.2 59.2	1.2 6.0				IMPURE SRCC WITH MINOR MAFICS IMPURE LOC SRCC & MAFIC PY 1% CONG	· A	
J742	0.0			Q I C	TIC FRCM 55.8 59.2	А	
60.1	0.9	FX009304	MVW	QTE	AS TO 59.2 ZNS 2 4% AS WELL AS PY 1	.2	
					OCCASSIONAL YELLOWISH TING IMPARTED		
					BY SRCT		
65.6	5.5			CUNG	STRETCHED PEBBLES PY 1 2% LUC SRCC	B 54	
66.6	1.0	EX009305	MVVW	CONG	ANDS MAFICS IMPART GRNISH TING PEBBLE PEBBLES ARE 5 6 CM PY 1% 2	T	
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		00.10	NCHES MASS MAFICS FROM 65.6 65.8	•	
67.6	1.0	FX0093C6	MVW	CCNG	AS TO 66.6 PY 1 2% SPRECTROMETER RE	:Α	and the second of the second o
					DINGS FROM 50 60 CPS		
68.6					IMPURE LOC SRCC & CONGATIC AS WELL		
71.4	2.0	FX009308	MAAM	QIE	IMPURE LOC SRCC ZNS 1% TS-C-72-2885 @ 70.0 FT		
76.4	5.0	FX009309	MVW	QTE	CONG PEBBLES LOC MED GY TO GRNISH G	Y 50	
					MG CONGATIC FROM 75.3 76.2 LUC SRCC		A CONTRACTOR OF THE CONTRACTOR
					AS WELL TYPICAL BK LINEATIONS ASSOC		
					TATED WITH PEBBLES PY 1% MINOR PC T		
77.4	1.0	EX009310	MVVW	CENG	ACE CP ZNS PRESENT IN SCATTERED STR PEBELY FOLDED IN ZONES AS TO 76.4 P		
	***	. 400/310	<i>)</i> -1 • • ••	00.10	18	•	
78.4	1.0	FX009311	MVW	CCNG	AS TO 77.4 ALSO FOLDED IN ZONES PEB	В	
				-	LES ARE OF VARYING SIZE PY 1% SPREC	T	
70 /		EX000313	MUII	CCLC	ROMETER READINGS FROM 50 65 CPS		
78.6	0.2	FX009314	M V M	CLNG	AS TO 77.4 SPECTROMETER READINGS FR M 70 80 CPS	U	
79.0	0.4	FXC09313	MVW	CCNG	AS TO 77.4 PY 3 4% SPECTREMETER REA	D	
	one see See Trope . ° .	n	The second section is a supplied	······································	INGS FROM 80 140 CPS	v · · · ·	AND A TO SHEET THE THE THE STATE OF THE STAT
79.3	0.3	FX009314	MVW	CCNG	WKLY PY 1% AS TO 77.4 SPRECTROMETER		
79.8	3 6	EV000015	MUUL	2000	READINGS FROM 50 70CPS	D	
17.0	0.5	E V00A312	L A A M	CUNG	WKLY AS TO 77.4 PY 1% SPRECTROMETE READINGS LESS THAN 50 CPS	ĸ	
80.4	0.6	FX009316	MVW	CONG	WKLY AS TO 77.4 PY 1% SPRECTROMETER		
- manufacture manufacture and	= =			·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	READINGS FROM 50 70 CPS		A CONTRACTOR OF THE CONTRACTOR
81.8	1.4	FX009317	MAAA	CCNG	WKLY PY 1% SPRECTROMETER READINGS	L	
63.0		EV000310	MV/10	CONC	ESS THAN 50 CPS AS TO 77.4		·
82.0	0.2	F Y00 A318	m y W	CUNG	WKLY AS TO 77.4 PY 1 2% SPRECTROMET R REACINGS FROM 50 75 CPS	E	
82.4	0.4	FX009319	MVW	CCNG	AS TO 77.4 PY 18 ZNS 1 2% APPEARS T	0	
					BE SLLY FOLDED & BROKEN SPECTROMETE		
<del></del>	····						BOREHOLE# 49881-C SAKAMI PROJECT PAGE# 2

DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION AND READINGS FROM 70 85 CPS	G
82.8	0.4	EV000330	MAGNI	CONC		
02.0	U • 4	FXC09320	WAM		AS TO 77.4 PY 1 2% VERY STRETCHED QT	
					7 PEBBLES SPECTROMETER READINGS FROM 95 110 CPS	
83.7	0.0	EV000331	MVG	CONC	WKLY MINOR MAFICS AS TO 77.4 PY 1%	
05.1	0.9	FX009321	L A M	CUNG	= · · · ·	
04.7		EV000333	Maria	CTE	SPECTROMETER READINGS FROM 70 85 CPS	
84.7	-				PURE MG PY 1% ZNS 2 3% MINCR MAFICS PURE LOC IMPURE MINOR PEBBLES FROM 8	
86.2	1.00	FXC09323	m W	WIE		
88.2	2 0	EX000334	MAZZZII	OTE	PURE MINGR MAFICS OCCASSIONAL BAND S	
00.2	2.0	F XUU 9324	1 A A M	415	RCT PY 1% SPECKS ZNS LOWER & INCHES	
					APPEAR CONGATIC	
88.8	0.6	E Y0083 2/	MVVL	0.75	IMPURE SRCC WHITISH TO YELLOWIS GY	
00.0	U • 0	FX009324	m v v w	WIC		
90.9	2 1	EV000334	MANAGE	OTE	SCATTERED PEBBLES ZNS 17	
70.7	<u> </u>	F AUU 7324	nv#	WIE	IMPURE MAFICS OCCASSIONALY PEBBLY PY 1% ZNS 1%	
		-			· · · <del>-</del> · · ·	
92.9	2 0	EVANOSSI	MANAGE	OTE	TS-C-2886 @ 90.0 FT AS TO 88.8	
96•2	2.0	F XUU9324	MAN	Q1E	CONGATIC GOOD STRETCHED QTZ PEBBLES PY 1% ZNS 1% LOC SRCC & MAFIC	·
07.	1 7			OTE	· · · · · · · · · · · · · · · · · · ·	o a
97.4	1.2			UIE	IMPURE APPEARS WKLY FOLDED MINOR SRC 4 T BROWNISH YELLOW	
00.2	0.9			CCU		50
98.3					FUCHSITE IN QTE 5 MAFIC VOLC DK GRN MED TO FG OCC SCAT	io .
100.7	2.4			BCUK		
110 7	10.0	CY00033E	44341.1	OTE	TERED GAR	
110.7	10.0	FX009325	PVW		IMPURE MAFIC & SRCC ZNS 1 2% PY 1%	
111 6		E V000334	M1414		TS-C-72-2887 @ 110.0 FT	
111.6				-	AS TO 110.7	
113.9	2.3	FX009326	l⊿ A ₩		IMPURE WHITISH GY TO YELLOW SRCC MIN	
					CR MAFICS OCCASSIONAL GTZ VEINS ZNS	
125 (				014	DANG MED CON DK CON TO BK DEASIN	
123.0	11.7			DIA	DYKE MED GRN DK GRN TO BK PEARLY	
	····				TEXTURE SHARP CONTACT WITH ABOVE OTE	
		•			(85 DEGREES) PY 1% OCCASSIONAL CONC	
					ENTRATION 1% PY SHARP CONTACT WITH	$\cdot$
1/0 0	1 4 4			0.70	FOLLOWING QTE (90 DEGREES)	12
140.0	14.4			WIE	IMPURE LOC SRCC BANDS OF MAFICS 132. 5	13
					O TO 133.5 BANDS OF FOLDED MAFIC QTE	
145 0	F ^	EVONOSSE	MARIO	0.75	TS-C-72-2888 @ 130.0 FT	
145.0		- X007321	m v w		AS TO 140.0 ZNS 1 2% PY 1% IMPURE SRCC OCCASSIONAL FUCHSITE BAN	
150.6	5.6			415		
					D SOME QTZ VEINING WHITE TO YELLOWIS	The state of the s
					H GRY CENTACT WITH FOLLOWING MAFIC S	
					HARP (30 DEGREES) TS-C-72-2889 @ 150.0 FT	
155.2	/. Z			DIA	DYKE CK GRN TO BK AMPH BICT FSP	
17706	4.6			DIA	PEARLY TEXTURE PY THROUGHOUT 1% OCC	
					ASSIGNAL INCLUSION OF QTE NEAR BOTTO	•
					M OF MAFICS SHARP CONTACT WITH FOLLO	A THE THE PARTY OF
					WING CTE (55 DEGREES)	
160 4	E 2			CTE		
160.4	5.2			415	IMPURE SRCC MINOR BANDS MAFICS 157.6 158.6 PURE QTE	
145 /	<b>6</b> ^			ATE	IMPURE MAFICS PY 1% OCCASSIONAL QTZ	
165.4	5.0			Q1E	- · · · · · · · · · · · · · · · · · · ·	
144 0	<b>~</b> /	EVANCAÇÃ	Marie	0.75	VEIN	and the second of the second o
166.0	U • 6	FXUU9328	₽AM	WILE	IMPURE MAFICS ZNS 8%	

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     DEPTH LENGTH SAMPLE# MNZN ROCK
                                                DESCRIPTION
                                                                       ANG
               8.3 EX009329 MVW OTE AS TO 166.0 ZNS 1%
      174.3
111
                                     TS-C-72-2890 @ 170.0 FT
               1.8 FXC09330 MVW QTE AS TO 166.0 OCCASSIONAL BAND MAFICS
      176.1
                                     ZNS 10 12%
      181.7
               5.6 FX009331 MVVW CTE AS TO 166.0 DK GY TO MED GRN ZNS 13
      186-0
               4.3
                                DIA
                                    DYKE RELATIVELY SHARP CONTACTS W
                                     ITH ABOVE & BELOW OTE 3 TO 6 INCH CH
                                     ILL MARGINS ON BOTH SIDES DK GRN TO
                                     BK AMPH ESP BIOT
      189.3
               3.3 FX009332 MVW QTE IMPURE (DIRTY) MED TO DK GY ZNS 1 2%
                                     SPKS PRS TRACE CP
      190.8
                                OTE IMPURE SECC LOC BANDS OF MAFICS MG # 52
                                     HITISH TO YELLOWISH GY
                                     TS-C-72-2891 @ 190.0 FT
      200.6 9.8
                                GWKE BIOT AMPB ESP SCH GY TO GRN OCCASSIO
                                     NAL BANDS OTE IN GWKE FG PO & PY 1 2
      211.2 10.6
                                SCH MARIC MED TO DK GRN AMPB ESP MED TO
                                     FG LOCAL BANDS OTE PY 1%
                                     TS-C-72-2892 @ 210.0 FT (CTE 0)
      226.7 15.5
                                OTE IMPURE MAFIC & SRCC COLOR VARIES FRO
                                     M YELLOWISH GY TO MED GRN MED TO FG
                                     MINCR FOLDING PRESENT AT 212.0
      240.8 14.1
                             QTE IMPURE SECC LOC BANDS MINCE MARICS 55
                                     WHITISH TO YELLOWISH MED GY
                                     TS-C-72-2893 a 230.0 FT
      242.2 1.4
                                QTE IMPURE MAFIC BAND SHARP CONTACTS WIT
                                     H ABOVE & BELOW SRCC OTE
                                OTE SRCC AS TO 240.8
      248.2
               6.0
                                QTE AS TO 242.2
      249.4 1.2
      250.8
                                DIA DYKE DR GRN TO BK MG AMPB BIOT PY
              1.4
                                     1% GRADATIONAL CONTACTS ON BOTH
                                     SIDES OF OTE
                                     TS-C-72-2894 a 250.0 FT (GWKE)
      256.0
               5.2
                                QTE IMPURE MAFIC LOCAL ZONES MAFIC SCH F
                                    ROM 253.0 253.9 DK GY TC MED GY
                                     FOOT OF HOLE
11
 )
     ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU. NI. ZN. PM. U
     FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. AG, AU, CO, CU, FE, NI, OP, PD, PT, S, SG, TH, U, ZN, PB,
     BOREHOLE SUMMARY
     *******
            FOOTAGE MNZN ROCK
              0.0
                            OTE
              11.2
              16.6
                     MVW
                            DIA
                                                                                         BOREHOLE# 49881-0 SAKAMI PROJECT PAGE# 4
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1,	6.8	MVW	BCDK		and the second s			
	7.6	MVVW	QTE					
Ī	9.7	MVH	TE .					
	9.8		OTE					
	0.5	MVH	QTE ·					
	1.6	MVW	CONG					
	2.0	MAAM	QTE					
	9.2	*****	QTE					
	0.1	MVW	QTE C <u>ong</u>					
	5 <u>.6</u> 6.6	MVVH	CONG					
	7.6	MVW	CCNG					
	1.4	MVVW	QTE	, , , , , , , , , , , , , , , , , , ,				
	6.4	MVW	OTE					
	7.4	MVVW	CONG		-			
	9.3	MVH	CONG					
7	9.8	MVVW	CONG					
	0.4	MVW	CONG					
	1.8	HVVH	CONG					
	3.7	MVW	CONG				•	•
	4.7	MVW	QTE					
	6.2	MW.	QTE QTE					
	8.8 0.9	MVVM	QTE					
	2.9	MVVW	QTE					
	6.2	MVW	QTE	• .				
	7.4		QTE					
	8.3		SCH					
	0.7		BCDK					
11	3.9	MVW	QTE					
	5.6		D <u>I</u> <u>A</u>	and the second of the second o				
14	0.0		QTE					
	5.0	MVW	QTE					
15	0.6		DIA					
	5.2 5.4		QTE					
	6.1	MVH	QTE		0 mm		Commence of the Commence of th	
	1.7	MVVH	QTE					
	6.0		DIA					
18	9.3	HVW	QTE					
19	8.0		QTE					
	0.6		GWKE					
	1.2		SCH		a a m des <del>alli col de la la vera . V</del> era reconstruir quant masse a constitución de la colonida (n.g.), des de la specimient	the state of the s	ALTERNATION OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSO	
24	9.4		QTE DIA					
25	0.8 6.0		QTE					
	U . U		W I L			<del></del>		
							Market September 1 1 2 11 2 11 2 11 2 11 2 11 2 11 2 1	Name and Administration of the Control of the Contr
					William To the Control of the Contro	and the second of the second o	A Company of the Comp	A SECTION AND A SECTION ASSESSMENT

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	1	<b>*</b>			
)		BOREHOLE RECORD		DATE PROCES	SSED APR 19,1973
•		*******			CHK*D
)	BOREHOLE# PROPERTY NTS# SH# ANOM	# DEPTH AZIMUTH DIP	LATITUCE DEPARTURE E	ELEVATION LEVEL	LIN 10+++++++
	49882-0 SAKAMI PRCJECT 33F 2W	728 180 00 -45 00	N 1020 W 4000		DATE
)	INCLIN	ATION AND TROPARI TESTS			*****
	DEPTH AZIMUTH CIP CEPTH AZIMUTH DIP DEPTH AZ 100 -45 00 200 -44 00 300	IMUTH DIP DEPTH AZIMUT -42 30 400	F DIP CEPTH AZIMUTH	H DIP	
)	600 -40 00 700 -38 00				
	**************************************	*******	********	*********	*******
)	****************	********	*******	********	******
٦	LOGGED BYJAMIESON R A STARTEDAUG 25,1972	COMPLETED CONT OF 1070	ODLD INCRIDATION A	COMMENTS	ICE LEET IN HOLE
)			JONE #2 DEDMIT ADEA	A 548	
	**********	*******	*******	******	********
)	DEPTH LENGTH SAMPLE# MNZN ROCK DESC	SAMPLE ENTRIES CRIPTION ANG			
	0.0 0.0 COLLAR				
)	54.0 54.0 AX CASING START 64.4 10.4 FX009333 MVVW PRDT ULTA BASIC META	OF CORE SAND & BLDS		•	
ľ		DLIVINE 1-2 CM IN LEN			
,		AIN SIZE VARIES THROU MTX TALC IS MAJOR CO			
		K MT VEINS THROUGHOUT			
•		Y MTC-CALCITE(CARBON			
		IN VEINS AS WELL BUT S COMPARED TO TALC &	The second secon		
	OLIVINE GRAINS	) TO 50 00 17 140 5 70			
	67.4 3.0 FX009334 MVVW ARG DK GY TO GRN MED SP BICT WKLY FOT	TO FG PO IX AMPA F TO	11 M. 1		· · · · · · · · · · · · · · · · · · ·
	TS-C-72-2820 a 6	67.0 FT			
<b>'</b> }	80.0 12.6 FX009335 MVVW PRDT AS TO 64.4 TS-C- (PERIC)	-72-2821 a 75.0 FT			
,	95.0 15.0 FX009336 MVVW PROT AS TO 64.4 TS-C-	-72-2822 a 95.0 FT			
<i>'</i>	(PERIC) 110.0 15.0 FXC09337 MVVW PRDT AS TO 64.4		Minute Cold and Cold and Cold Marketing of the Cold and C	12 May 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	125.0 15.0 FX009338 MVVW PRDT AS TO 64.4 TS-C-	-72-2823 a 120.0 FT			
' }	(PERIC) 135.0 10.0 FX009339 MVVW PRDT AS TO 64.4				
,	143.5 8.5 FX009340 MVVW PROT AS TO 64.4 WITH	QTZ & CALCITE INCLUS			
<b>'</b> }		Y THROUGHOUT SHARP	and a market of the second of the second	or specification and the specification of the speci	
	TS-C-72-2824 @ 1	40 FT (PERID)			
)	144.3 0.8 FX009340 MVVW PROT CHILL ZONE FG GY	Y TO MD GRN TRACE PY LLOWING ARG SHARP 30			
	DEGREE AVGLE	LUWING ARG SHARP 30			
1	TS-C-72-2767 a 1				المساورة والمساورة المساورة ال
'		BLY MORE BIOT RICH TO DK GY GTZ FSP BIO 75			
)	T-LOCAL IMPURITI	FS SUCH AS AMPRIMINO			
-		WELL 151.0-152.0 IN AS TO 150.0 WKLY GNE			
)		VERY MINCR METALLIC			
	MINERAL PRESENT	(PBS CR MCSL)			
, I					

BOREFCLE# 49882-0 SAKAMI PROJECT PAGE# 1

DEPTH	LENGTH	SAMPLE#	MNZN P	ROCK	DESCRIPTION ANG
152 2				NDC.	TS-C-72-2825 & 146.0 FT
153.3	0-7		Ļ	AKG	MG AMPB FSP BIOT SCH DK GRN TO BK PO 65 SSIBLY ARGILLACEOUS GWKE SHARP CONTA
					CTS WITH ABOVE & FOLLWING ARK
153.6	0.3		,	. DV	AS TO 152.6 MG MED TO DK GY
154.6	1.0				AS TO 152.6 MORE CHERTY CREAM COLORE
174.0	1.0		•	466	D D
155.6	1.0			ARK	PEBBLY PHENOCRYSTS 3-4 MM IN LENGTH
100.0	1.0		-	سع دارواج	DK GY TO BK
156.8	1.2			ARK	AS TO 152.6 WELL FOTD SHARP CONTACT 60
1			•	••••	WITH FULLOWING SCH
158.1	1.3		9	SCH	CHL FSP QTZ WELL FOTD MAY BE METAMOR 70
.,,,,,			·		PHOSEC MAFIC VOLC WHITEISH GRN MG TO
					FG LOC QTZ FSP BANDING UPPER & LOWER
					CONTACTS BOTH SHARP
159.2	1.1		<i>p</i>	ARG	AS TO 153.3 GRADATIONAL CONTACT WITH
					FOLLOWING MAFIC INTRUSIVE
160.9	1.7		C	AIC	DYKE MG MED TO DK GRN IGNEOUS TEXT
•					URE SHARP CONTACT WITH FOLLOWING
					ARGILLACECUS GWKE
162.7	1.8			ARG	AS TO 153.3
167.1	4.4		1	ARK	AS TO 152.6
168.5	1.4		4	<b>ARK</b>	PEBBLY AS TO 155.6
171.7	3.2		4	4PK	AS TO 152.6 LOC WHITISH GRN TO BLACK
					SHARP CONTACT WITH FOLLOWINT QTE
					(65 DEGREES)
183.1	11.4			STE_	IMPURE MAFIC DIRTY MG MED TO DK GY
					VERY WKLY PYRITIC MINOR AMOUNTS CHL
					WKLY CONGATIC THROUGHTOU AS WELL
					TS-C-72-2826 @ 175.0 FT
184.1	1.0	FX009341	MAAM C	⊋T€	AS TC 183.1 WKLY CONGATIC PY 1% SPEC
					TROMETER READINGS FROM 40 TO 50 CPS
184.6	0.5	FX009342	MVW C	TE.	AS TO 183.1 SPECTROMETER READINGS FR
					OM 50 TO 60 CPS WKLY CONGATIC PY 1%
185.6	1.0	F X 3 0 9 3 4 3	MVVW (	UNG	WELL CEFINED NEARLY ROUND QTZ PEBBLE
					S VERY LITTLE DEFORMATION BIOT MUCH
					MORE ABUNDANT THAN ABOVE & IN AREAS
		EV000/ E0		CNO	COMPLETELY SURROUNDS QTZ PEBBLES
186.7					AS TO 185.6 AS TO 183.1 VERY WKLY CONGATIC
189.1	•				
193.0	3.4	- XUU945U	WAAM [	JIA	DYKE PEARLY TEXTURE MED TO DK GR N SHARP CONTACTS WITH ABOVE & FOLLOW
					N SHARP CONTACTS WITH ABOVE & FOLLOW ING QTE (90 DEGREES)
					TS-C-72-2827 @ 190.0 FT (AMPH)
194.0	1.0	E¥009450	MVVW C	TE	AS TO 183.1
195.0					AS TO 183.1 PY 13
195.4	0.4	. 7007374			CAVE
195.8		FX009345		-	PEBBLE QTZ PY 2-3% SPECTREMETER READ
	X.I. f			2,10	INGS FRCM 50 TO 85 CPS AS TO 185.6
196.6	0.8	FX009346	MVW C	CNG	PEBBLE QTZ PY 3-4% SPECTROMETER READ
_,	•••				INGS FROM 105 TO 140 CPS AS TO 185.6
197.0	0.4	FX009347	MVW C	CNG	AS TO 185.6 PY 2-3% SPECTROMETER REA
_,,,,,	•••				DINGS FROM 75 TO 85 CPS
197.9	0.9	FX009348	MVW C	CENG	AS TO 185.6 PY 3-5% SPECTROMETER REA
		A 4 • • • A 5 • F			CINGS FROM 100 TO 125 CPS
					BOREHGLE# 49882-0 SAKAMI PROJECT PAGE# 2

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ſ	,					
3507.	. Chicari			5001	DECCAPATION	1110
198.		SAMPLE#			DESCRIPTION AS TO 185.6 PY 3-4% SPECTROMETER REA	ANG
1700	2 0.5	17007347	1-1 A 34	CCNG	DINGS FROM 60 TO 80 CPS	
201.	3.3	FX009350	MVVW	CCNG	WKLY AS TO 185.6 PY 1% SPECTROMETER	
					READINGS LESS THAN 50 CPS	
201.	0.1	FX009351	MVVW	CONG	AS TO 201.5 SPECTROMETER READINGS FR	
					CM 50 TO 60 CPS TY 1%	
201.	0.3	FX009352	MVVW	CCNG	AS TO 201.5 SPECTROMETER READINGS LE	
202		£ ¥0002 £2	*****	CONC	SS THAN 50 CPS	
202.	<u> </u>	F X009353	WAM	CUNG	AS TO 185.6 PY 1-2% SPECTROMETER READINGS FROM 50 TO 85 CPS	
204.	1.5	FX009354	MVVW	CONG	AS TO 185.6 QTZ PEBBLES VARY IN LENG	
	>			00.10	TH FRCM 3-4 MM TO 3-4 CM LESS 50 CPS	
209.	5.0	FX009451	MVVW	CCNG	AS TC 204.1 PY 1%	
					TS-C-72-2828 @ 205.0 FT (GTE)	· · · · · · · · · · · · · · · · · · ·
210.	1.0	FX009355	MVVW	CCNG	AS TO 204.1 PY 18 SPECTREMETER READ	
		£40000=/		661.0	INGS LESS THAN 50 CPS	
211.	1.1	rx009356	MVW	CUNG	AS TO 204.1 PY 1-2% SPECTROMETER READINGS 50 TO 65 CPS	
211.	0.6	EXAMOS 57	MVW	CENG	AS TO 204.1 &Y 2-3% SPECTROMETER REA	
	, 0.0	1 400 93 31	14.44	CCNO	DINGS 80 TO 95 CPS	
212.	0.3	FX009358	MVW	CENG	AS TO 204.1 MG QTZ & CHL MTX PY 5%	
					SPECTROMETER READINGS FROM 160 TO	
					205 CPS	
212.	0.4	FX009359	WAM	CCNG	AS TO 204.1 & AS TO 212.1 PY 5-8% SP	
1					ECTROMETER READINGS FROM 350 TO 460	
212.	7 0.2	EX009360	MVW	CONG	CPS AS 48CVE PY 2-3% SPECTROMETER READIN	
	<u> </u>	1 7007360		CCITO	GS FRCM 160 TO 210	
213.	0.3	FX009361	MVW	CONG	AS ABOVE TO 212.5 &Y 1-2% SPECTRUMET	
					ER READINGS FROM 100 TO 110 CPS	
213.	0.5	FX009362	-MVM	CONG	AS TO 212.5 PY 2-3% SPECTROMETER REA	
210		E 40002 / 2	4414141	CCNC	DINGS FROM 85 TO 100 CPS	
219.	7.2	FX009363	MVVW	CUNG	AS TO 212.5 PY 18 SPECTROMETER READ INGS FROM 50 TO 70 CPS LOC SRCC	A STATE OF THE PARTY OF THE PAR
220.	1.1	EX009364	MVW	CENG	AS TO 212.5 &Y 1% SPECTROMETER READI	•
1		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		00.10	NGS FRCM 50 TO 85 CPS	
221.	0.9	FX009365	MVW	CONG	DEFORMATION OF QTZ PEBBLES INCREASES	
					AS TO 212.5 SPECTROMETER READINGS	
-			*****		FROM 80 TO 95 CPS PY 1-2%	
221.	0.9	FX009366	MVW	LUNG	AS TO 212.5 PY 1% SPECTROMETER READINGS FROM 50 TO 60 CPS MINGR SRCT AS	
1					WELL	
222.	1.0	FX009367	MVVW	CONG	AS TO 212.5 &Y 1% SPECTROMETER READ	
	-				INGS LESS THAN 50 CPS	·
227.	4.7	FX009452	MVVW	QTE	LOC PURE MAINLY SRCCEMAFIC MG WHITE	70
	_			- <del>-</del> -	TP YELLOW GY	
235.	7.4	FX009452	MVVW	QTE	IMPURE MAFIC VERY BIOT RICH WITH OCC	
<b>}</b>	**************************************				ASIONAL BIOTITIC BANDS MG MED TO DK GY LOC SRCC AS WELL OCCASIONAL QTZ	
1					PEBBLE PRESENT 1/4 TO 3/4 INCH IN	
					LENGTH PY 1%	
245.	10.5	FX009453	MVVW	QTE	AS TO 235.0	
					TS-C-72-2829 a 245.0 FT	
247.	. 1.6	FX009453	MVVW	QTE	IMPURE SRCC & CHLORITIC YELLOW GY TO	
					GRN PY 1%	
l						BOREHOLE# 49882-0 SAKAMI PROJECT PAGE# 3
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DEPTH LENGTH SAMPLE# MNZN ROCK
                                            DESCRIPTION
                                                                   ANG
         0.4 FX009368 MVVW QTE AS TO 247.1
247.5
 248.1
         0.6 FX009368 MVW CCNG QTZ PEBBLE MAJORITY OF PEBBLES ARE
                                STRAINED ALTHOUGH SOME ARE NEARLY
                                ROUND FROM 1/4 TO 1/2 INCH IN DIAME
                                TER THE MAJORITY OF THE STRAINED
                                PERBLES ARE PARALLEL TO SCHISTOSITY
                                & ARE 3/4 TO 1 INCH IN LENGTH THERE
                                ARE EXCEPTIONS SOME PERBLES ARE 2
                                INCHES IN LENGTH PY 2-3%- 50 CPS
250.4
         2.3 FX009369 MVW CCNG AS TC 248.1 PY 2% SPECTROMETER READI
                                NGS FROM 50 TO BO CPS FROM HERE ON S.
                                PECTROMETER READINGS WILL BE ENTERED
                                AT END OF DESCRIPTION AS 50 TO 80
                                CPS FOR EXAMPLE
251.0
         0.6 FX009370 MVVW CONG AS TO 248.1 PY 1% 80 TO 90 CPS
253.2
         2.2 FX009371 MVVW CCNG AS TO 248.1 PY 1% 50 TO 60 CPS
254.2
         1.0 FX009372 MVVW QTE MAFICS OCCASIONAL ELONGATED QTZ PEB
                                BLE 50 CPS
255.1
         0.9 FX009454 MVVW OTE AS TO 254.2
                                TS-C-72-2830 @ 255.0 FT
256.3
         1.2 FX009373 MVVW QTE AS TO 254.2 PY 1% 50 TO 55 CPS
256.8
         0.5 FX009373 MVVW CCNG AS TO 248.1 QTZ PEBBLES SMALL BUT ST
                                RAINED 1/4 TO 1/2 INCH COMPRISE 50%
                                OF RK PY 1% 50 TO 60 CPS
257.7
         0.9 FX009373 MVVW QTE AS TO 254.2 PY 1% 50 TO 60 CPS
258.6
         0.9 FXCC9374 MVVW OTE AS TO 254.2 &Y 1% 50 CPS
259.2
         C.6 FX009375 MVW CCNG AS TO 248.1 QTZ PEBBLES 1 TO 1.5 INC
                                HES MOST 1/2 INCH PY 1-2% 50 TO 70 C
262.7
         3.5 FX009376 MVVW QTE AS TO 254.2 PY 18 PEBBELS COMPRISE
                                10-15% OF MTX 50 CPS
263.0
         0.3 FX009377 MVVW QTE AS TO 262.7 PY 1% 85 TO 190 CPS
263.6
         0.6 FX0C9377 MVW CONG OTZ PEBBLE PY 5-6% SMALL TO LARGE PE
                                BBLES GENERALLY STRAINED TO SOME DEG
                                REE GENERALLY 1 INCH IN LENGTH ALTHO
                                UGH SCME ARE 2 INCHES LONG 85 TO 190
                                CPS PEBBLES 70 TO 80% OF MTX
264.4
         0.8 FX009378 MVW CENG AS TO 263.6 L/ TO 75 CPS
265.7
         1.3 EX009379 MVW CENG AS TO 263.6 100 TO 180 CPS
266.2
         0.5 FXC09380 MVW CCNG AS TO 263.6 75 TO 95 CPS
267.4
         1.2 FXC09381 MVW CCNG AS TO 263.6 110 TO 190 CPS
         0.6 FX009381 MVW SCH MAFIC & QTE INCLUSION IN CONG 110 TO
268.0
                                190 CPS PO & PY 2%
268.2
         0.2 FX009382 MVW CONG 50% QTZ PEBBLES VERY POORLY SORTED I
                               NTERMIXED WITH MAFIC BANDS PY 1-3%
                                50 TO 60 CPS
268.6
         0.4 FX005382 MVW CONG AS TO 268.2 50 CPS
269.0
         0.4 FX009382 MVW CONG AS TO 268.2 50 TO 70 CPS ----
269.7
         0.7 FX009383 MVW CONG AS TO 268.2 100 TO 150 CPS
270.1
         0.4 FX009384 MVW CONG AS TO 268.2 50 TO 85 CPS
271.1
         1.0 FX039384 MVW
                           CCNG 65% QTZ PEBBLES 35% MTX WELL DEFINED
                                QTZ PEBBLES NEARLY CIRCULAR 1/2 TO
                                1.5 INCHES IN LENGTH PY 1-2% 50 TO
                                85 CPS
272.1
         1.0 FXC09385 MVVW CCNG AS TO 271.1 &Y 1% 50 CPS
                                                                                     BUREHOLE# 49882-0 SAKAMI PROJECT PAGE# 4
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-	DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG	
Ì	<i>DEI</i> 111	LENGTH	SHAN ECH		NOCK	TS-C-72-2831 @ 272.0 FT	
	274.4	2.3	FX009455	MVVW	CONG	AS TO 271.1 PY 1% 50 CPS	
Ļ	275.3					MAFIC FEW PEBBLES 1% PY 50 CPS	
1	277.7	2.4	FX009386	MAA	CONG	QTZ PEBBLE STRETCHED 70% PEBBLES PY	
ı						1-2% MED GY TO DK GY MG QTZ PEBBLES	
-						VARY IN SIZE FROM 1/4 TO 2 INCHES IN LENGTH 50 TO 70 CPS	
	278.1	0.4	EXOUBSE	MVN	CENG	AS TO 277.7 75 TO 85 CPS	
-	279.1					AS TO 277.7 55 TO 60 CPS	
	279.4					AS TO 272.7 75 TO 90 CPS	,
1	280.7	1.3	FX009386	MVW	CCNG	AS TO 277.7 55 TO 65 CPS	
	281.8					AS TO 277.7 95 TO 130 CPS	ingen kanan di salah br>Salah salah di salah
1	282.6					AS TO 277.7 50 CPS	
	283.4	0.8	F X009456	MVVW	CUNG	QTZ PEBBLES HIGHLY STRAINED & SHEARE 55	
$\perp$						D PY 1% PEBBLES COMPRISE 60 TO 70%  OF RK 50 CPS	
1	292.1	8.7	EX009456	MVVW	SCH	MAFIC META VOLC IGNEOUS TEXTURE MG T	•
	2,411				J () .	D FG CK GY PY & PD 1% 50 CPS	
						TS-C-72-2832 @ 290.0 FT	
	292.9	0.8	FX009388	MVW	CONG	HIGHLY STRAINED NARROW ELCNGATED PEB	
						BLES PEBBLES ARE 75 TO 80% OF MTX PE	
-						BBLES 1.5 INCHES LONG PY 1-2% 120 TO	•
1	20.3.2	0.3	EV000388	MVU	CCNC	170 CPS	
ł	293.2 294.1					AS TO 292.9 PY 1-2% 50 TO 80 CPS WKLY CTE MTX 15 TO 20% PEBBLES SMALL	and the second of the second o
	277.1	0.7	FX0033E8	THE PER	CONG	PEBBLES VERY DIFFICULT TO DISTINGUI	
1						SH PY 18 50 TO 80 CPS	
Г	294.4	0.3	FX009388	MVVW	CCNG	AS TO 294.1 50 CPS	
	294.8					AS TO 294.1 65 TO 85 CPS	
	296 • 4	1.6	FX009389	MVM	CONG	QTZ PEBBLE LARGE PEBBLES 1 TO 2 INCH	and the second of the second o
	201.0		E 4000300	Marris	CONC	ES PY 3-4% 200 TO 400 CPS	
1	296.9	0.5	FX009390	WAAM	CUNG	SMALL PEBBLES 1/4 TO 1/2 INCH IN SIZE WKLY STRETCHED LOC MAFIC PY 18	•
r					<del></del>	60 TO 70% PEBBLES 75 TO 95 CPS	
	297.6	0.7	FX009390	MVVW	CONG	LARGE QTZ PEBBLES 1 TO 1.5 INCHES LO	•
l						NG 70% PEBBLES LOC MAFIC PY 1% 100	SANSO ENDOTE CO. C.
						TO 14C CPS	
	298.1					AS TO 297.6 55 TO 95 CPS	
┡	300.1	2.0	FX009457	MVW	CONG	AS TO 297.6 50% PEBBLES PO 1-2% TRAC	
	302.0	1.0	E Y009361	MVU	CCNC	E CP 50 CPS AS TO 300.1 50 TO 80 CPS	
	302.4		FX009391			The state of the s	
ļ-	302.8					STRAINED PEBBLES BOTH LARGE & SMALL 50	The second secon
ı		••,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		• • • • • • • • • • • • • • • • • • • •	1/2 TC 2 INCHES 80% PEBBLES DR GY TO	
L						LT GRN PY 1-2% 50 TO 80 CFS	
-	304.1					AS TO 302.8 PY 1% 90 TO 120 CPS	
	305.3					AS TO 304-1 140 TO 230 CPS	
ł	306.7					AS TO 304.1 70 TO 120 CPS	The second secon
	308.1 308.6					AS TO 204.1 150 TO 380 CPS AS TO 304.1 100 TO 165 CPS	
	310.4					AS TO 304.1 100 TO 380 CPS	
h	311.4					MORE MASSIVE PEBBLES BETTER DEFINED	
1						PY 1-2% FROM1/2 TO 1.25 INCHES IN	
						LENGTH 70% OF MTX 70 TO 150 CPS	and the second of the second o
	312.2	C.8	FX009399	PVW	CCNG	AS TO 311.4 190 TO 235 CPS	•
1							DODELOLES 40002-0 CAVANT DEDIECT DACES 5
ļ							BOREHOLE# 49882-0 SAKAMI PROJECT PAGE# 5

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DEPTH LENGTH SAMPLE# MN7N ROCK
                                            DESCRIPTION
                                                                    ANG
         0.6 FX0094C0 MVW CCNG AS TO 311.4 110 TO 150 CPS
313.3
         0.5 FXC09447 MVW CCNG AS TC 311.4 190 TO 250 CPS
313.9
         0.6 FX009448 MVH CCNG AS TO 311.4 50 TO 150 CPS
316-0
         2.1 FX009449 MVW CENG AS TO 311.4 50 CPS
                                TS-C-72-2833 @ 315-0 FT (OTF)
316.4
         0.4 FX009449 MVVW GTE MAFIC OCCASIONAL PEBBLES 15% OF MTX 50
                                PY 12 PERRIES ARE 1.5 INCHES IN
                                SIZE 50 TO 55 CPS
325.8
         9.4 FX005458 MVVW QTE AS TO 316.4 50 CPS
340.8
        15.0 FX009459 MVVW DIA CYKE CK GRN MG PEARLY TEXTURE LO
                                C BOTITIC OCCASIONALLY INTRUDED BY
                                OTZ VEIN MVVW PO & CP(TRACE) WKLY M
                                TO LOC MVW(1-2%) MED TO SHARP CONTAC
                                T WITH ABOVE OFE
        15.0 FX009460 MVVW DIA DYKE AS TO 340.8
355.8
370.8
        15.0 FX009461 MVVW DIA DYKE AS TO 340.8
378.5
         7.7 FX009462 MVVW DIA DYKE AS TO 340.8 MORE BIOT RICH
379.1
         0.6 FX009462 MVVW ARK INCLUSION
379.7
         0.6 FX009462 MVVW BCDK CHILL ZCNE CF MAFIC DYKE SHARP CONTA
                                CT WITH FOLLOWING ARK
                           ARK PEBBLY MG MED GY PEBBLES ARE WHITE W 55
396.1
       16.4
                                KLY FCTC QTZ FSP BIOT
                                TS-C-72-2834 @ 390.0 FT (PRPC RHY)
397.2
                           ARK ARGILLACECUS MED TO FG MED TO DK GY
                                FOTO FSP BIOT OTZ (50 TO 60 DEGREES)
474.0 76.8
                           AMPH MAFIC GARNETIFERCUS SCH MED TO CG ME
                                D GRN TO CK GN ALTHOUGH SOME ZONES
                                ARE GY(MORE SLCS) TO WHITE WKLY PEAR
                                LY TEXTURE WELL FOTO IN AREAS AMPA
                                BIOT GAR MINGR ESP PO & TRACE PY 1%
                                SHARP CONTACTS WITH ABOVE ARK & FOL
                                LOWING OTE CG GARS METAMORPHOSED GAB
                                BRO
                                397.2 TO 430.1 MAFIC ZONE
                                430.1 TO 437.7 SLCS ZCNE
                                TS-C-2835 @ 422.5 FT
                                437.7 TO 445.4 MAFIC ZONE
                                445.4 TO 449.0 SLCS GAR RICH AT 447
                                449.0 TO 450.3 MAFIC ZONE
                                TS-C-72-2836 3 447.0 FT / TS-C-72-
                                2837 & 450.C FT
                                450.3 TO 461.0 SLCS ZONE
                                461.0 TO 474.0 MAFIC ZONE SHARP CONT
                                ACT WITH FOLLOWING QTE
485.3 11.3
                           QTE IMPURE SRCC & MAFIC WHITISH GY TO YE 50
                                LLOWISH GY MG WELL FOTD SHARP CONTC
                                T WITH FOLLCHING ARK(80 DEGREES)
500.2 14.9
                           ARK PEBBLY AS TO 396.1 APPEARS TO CONTAI 60
                                N GR INCLUSIONS PY 1% WKLY FOTO
507.2
         7.0
                           BCDK MAFIC DYKE INCLUSIONS ARK NEAR TOP S
                                HARD CONTACTS TOP & BOTTOM(70 TO 750
                                EGREES)
511.4
         4.2
                           QTE AS TO 485.3
                                                                     50
511.6
         0.2
                           BCDK MAFIC ENAC 18 PY
513.4
         1.8
                           QTE AS TO 485.3
                                                                                     BOREHOLE# 49882-0 SAKAMI PROJECT PAGE# 6
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	i i		
DEPTH	LENGTH	SAMPLE# MNZN ROCK	DESCRIPTION ANG
516.2	2.8		AS TO 397.2 SHARP CONTACTS WITH ABOV
			E QTE & FCLLOWING PEBBLY ARK
524.0	7.8	ARK	PEBBLY AS TO 396.1
			.TS-C-72-2838 @ 520.0 FT RHY (PORPH)
527.4	3.4	CONG	QTZ PEBBLE HIGHLY SHEARED & STRETCHE
			D PEBBLES BIOT & AMPB MG DK GY TO GR
			N PY 1% WKLY ABOVE BACKGROUND COUNT
547.5	20 1	Ank	20-25 CPS
741.5	20.1	AKN	PEBBLY AS TO 396.1 GRADATIONAL CONTA  CT WITH FCLLOWING DIA
			TS-C-72-2839 a 540.0 FT RHY (PORPH)
578.4	30.9	BCDK	MAFIC DYKE TYPICAL OF ABOVE MAFIC DY
		3337.	KES
588.7	10.3	QTE	LOF SRCC & MAFIC & CHLORITIC PEBBLES 50
			LOC PY 1%
			TS-C-72-2840 a 585.0 FT
590.0	1.3		CAVE
608.3	18.3	, QTE	LOC PURE & IMPURE SRCC & MAFIC MG ME 50
			D TO DK GY GRN WELL FOTD WKLY CONGAT
611.4	2 1	SCH	IC BIOT GTZ FSP CHL LOC VERY BIOT RICH
011.7			MG DK GY TO GRN COULD BE COMBINATION
			OF INCLUDED MAFIC DYKES & QTE
616.9	5.5	QTE	AS TO 608.3 GRADATIONAL CONTACTS WIT 50
		The second secon	H ABOVE SCH & FOLLOWING MAFIC
622.3	5.4	BCDK	MAFIC GYKE VERY HIGHLY METAMORPHOSED
			& BIOT RICH INCLUSION ARK 621.2 TO
			621.5 MED TO CG DK GRN TO BRWNISH BK
625.4	3.1	SRPT	MED TC CG MED TO DK GRN SHARP CONTAC
			T WITH ABOVE DYKE TS-C-72-2841 @ 624.0 FT
641.8	16.4	אטור	INTERMEDIATE MED TO FG MED TO DK GY
8+140	2004	*020	GRN LCC BIOT RICH FSP PRXN
			TS-C-72-2842 a 638.0 FT (META PERID)
647.2	5.4	DIA	MAFIC DYKE DIA AS PREVIOUSLY ENTERED 50
g grapages graves the seasons of	to a transaction against the transaction	The state of the s	GRADATICNAL CONTACT WITH ABOVE VOLC
			SHARP CONTACT WITH FOLLOWING FG MAF
			IC INTRUSIVE MG DK GY TO GRN AMPB FS
	1 0	674	P BIOT WELL FOTO
649.1	1.9	UIA	FG MAFIC DYKE INTRUDING MG DIA DYKE
			DK GRN TO BK FG AMPB WITH MINOR BIOT TS-C-72-2843 @ 648.0 FT (AMPH)
650.2	1.1	n r a	AS TC 647.2 MG PEARLY TEXTURE
0,000		014	TS-C-72-2844 a 650.0 (AMPH)
662.6	12.4	AIO	AS TO 649.1
663.3	0.7		AS TO 647.2
664.4	1.1		AS TO 649.1
670.3	5.9	was a second of the contract o	AS TO 647.2
672.2	1.9		AS TO 649-1
687.5	15.3	DIA	AS TO 647.2 OCCASIONALLY CUT BY 1 &
688.6	1.1	DIA	2 INCH FG MAFIC DYKES AS TO 649.1 CUT BY 1/2 INCH QTZ VEIN
000.0	1.1	UIA	TRACE CP 1%
698.8	10.2	DΙΔ	AS TO 647.2 55
	_		AS TO 649.1 OCCASIONAL INCLUSION OR
704.9	6.1		

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                                  DESCRIPTION
                                                                          ANG
                                      DYKE CE MG DIA
     728.0 23.1
                                 DIA AS TO 647.2 FOOT OF HOLE
     ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI, ZN, PM, U
    FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..CO. CU. FE. NI. S . SG. ZN. AU. OP. PD. PT. TH. U . AG. PB.
     BOREHOLE SUMMARY
           FOOTAGE MNZN ROCK
             54.0
             64.4
                      MVVW
                             PRDT
             67.4
                      MVVW
                             ARG
            144.3
                      MVVW
                            PRDT
)
            145.1
                             ARG
            152.6
                             ARK
            153.3
                             ARG
            156.8
                             ARK
            158.1
                             SCH
            159.2
                             ARG
                            DIA
            160.9
            162.7
                             ARG
            171.7
                             ARK
            183.1
                            OTE
            184.1
                      MVVW
                            OTE
            184.6
                      MVW
                            OTE
            186.7
                      MVVW
                            CONG
            189.1
                      MVVW
                            OTE
            193.0
                      MVVW
                            CIA
            195.0
                      MVVW
                            OTE
            195.4
                            LC
                            CONG
            198.2
                      MVW
            201.9
                      MVVW
                            CONG
                      MVW
            202.6
                            CONG
            210.1
                            CONG
                      MVVW
            213.5
                     MVW
                            CONG
            219.0
                     MVVW
                            CONG
            221.9
                     MVW
                            CONG
            222.9
                      MVVW
                            CONG
                            QTE
            247.5
                     MVVW
            250.4
                     MVW
                            CONG
            253.2
                     MVVW
                            CONG
            256.3
                     MVVW
                            QTE
            256.8
                     MVVW
                            CONG
            258.6
                      MVVW
                            QTE
            259.2
                      MVW
                            CONG
            263.C
                     MVVW
                            OTE
            267.4
                     MVW
                            CONG
                                                                                             BOREHOLE# 49882-0 SAKAMI PROJECT PAGE# 8
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	268.0	MVH	SCH		
	271.1		CONG	and the control of th	
	274.4		CONG		
	275.3		QTE		
	282.6		CONG		
	283.4		CONG		
	292.1 293.2		SCH		
	294.8		CONG CONG		
	296.4		CONG -		
	298.1		CONG		
	302.0	MVW (	CONG		
	302.4		QTZ		
	302.8		CONG		
	310.4		CONG		
	316.0 325.8	MVH (	CONG QTE		
	378.5		DIA		
	379.1		ARK		
	379.7		BCDK	and the control of the second of the control of the	
	397.2		ARK		
	474.0		AMPH	 	
	485.3		RTE		
	500.2 507.2		ARK		
	511.4		BCDK DTE	 AND THE RESERVE OF THE PROPERTY OF THE PROPERT	
	511.6		BCDK		
	513.4		OT E		
	524.0		RK		
	527.4		ONG		
	547.5	The second second second	RK		
	578.4 588.7		CDK	THE RESERVE OF THE PROPERTY OF	:
	590.0		ITE .C		`.
	608.3		TE		
	611.4		CH		
	616.9		TE		
	622.3	В	CDK	 Company of the Company of the Compan	
	625.4		RPT		
	728.0		OLC		
	120.0	U	IA		
			4.4		
.=	. The control of the		I for the second section of the second section of the second section of the second section (		
			-	·	
de remande pro- d					
				The second state of the se	

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                                                    A NG
                                            DESCRIPTION
                                 1% VERY MTC
158.3
         5.0 FX009487 MVVW SCH AS TG 125.8
                           SCH AS TO 125.8 FOOT OF HOLE
165.0
                                CONDUCTOR FROM 86.5 TO 88.8
                                               98.0 TO 98.7
                                              151.7 TO 153.3
ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI, ZN, PM
FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AU, CO. CU. FE, NI, OP, PD, PT, S , SG, ZN
BOREHOLE SUMMARY
*******
      FOOTAGE MNZN
                       ROCK
        52.0
                       SCH
        58.1
        60.0
                       VEIN
        76.5
                       SCH
                MVW
        86.5
                       SCH
        88.8
                MW
                       SCH
        89.9
                MVVW
                       SCH
        90.7
                MVVW
                       ARK
        94.8
                MVVW
                       SCH
        97.0
                MVH
                       ARK
        98.0
                MVVW
                       SCH
        98.7
                MW
                       SCH
       103.7
                MVVW
                       SCH
       146.7
                       SCH
                MVVW
                       SCH
       151.7
       153.3
                MVVW
                       1 F
                       SCH
       158.3
                MVVW ....
       165.0
                       SCH
                                                                                      BOREHOLE# 49884-C SAKAMI PROJECT PAGE# 2
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ı								*****	****	•₩								
	BOREHOL	E#	PROPERTY	<b>v</b>	NTC	у спя	A NIO M- III	NEDTU	A 7 1 WILLTI	פנח		TURE	0504		CVATION	LEVEL	CHK D	•••••
7			CAMI PRC.	-		# SHA F9W	22		180 00						CVALLUN	LCYCL	DATE	
ı			******				****		*****	*****	****	*****	- ****	******	*****	******	*******	
ı							INCLINAT	ION AND	TROPARI	TESTS								
ı	DEPTH 4	AZIMUTH	CIP DE	EPTH A	ZIMUTH	DIP DE	PTH AZIN	UTH DI	P DEPTH	AZIMUT	H CI	F CE	PTH	AZIMUTH	DIP			
l																		
L				****	*****	*****	*****	*****	******	*****	****	*****	****	******	****	******	*******	****
		WEDGES																
l	*****	****	*****	****	****	*****	*****	******	*****	******	****	*****	****	* *****	*****	******	*******	*****
1															COMMENT:			
	FORGED	BY JAN	HIESON R	A S	TARTED.	••AUG 29	•1972 CC	MPLETED	SEPT 0	2,1972							O FT EN CAS	SING &
l	*****															IT AREA 5		****
$\vdash$	*****	******	****	****	****	******	******				****	****	****	*****	*****	*****	*******	*****
ı	DEDTH	LENCTH	CAMOLEA	u Maita:	BOCK		DE CC		E ENTRIE									
	0.0	0.0	SAMPLE	* MINTIN			DESCR	IPTICN		ANG								
l	46.0	46.0				COLLAR	START C	r cone	COAVEL C	0.011								
1	70.0	70.0				EW CASING LDERS	SIAKI L	F CUKE	OKAVEL &	BUU								
	61.5	15.5					INT META	ADVITM	DUDES ME	n Tr 45								
۲						<u>rtz FSP b</u> Mainly FG												
						HROUGHOUT	-											
						FSP BAN												
				* ** ** ** ***		ASIONAL P												
ĺ						70 DEGREE	-	TOTIL VA	X163 00	,,,								
						TS-C-72-2		O ET P	HAUDVUIL	E								
Г	62.1	0.6				INCLUSION												
		•••				RADATIONA												
						AL MAFIC		OLATI	QIL OCCA	310.4								
ľ	100.1	38.0				AS TO 61.		Ennen T	нвененен	T WI 70								
ı	20002	3010				TH A SOFT												
1						OTO AS W												
Г		·····				THRELGH		AINE OF	FHUEL OF	1 11 1								
						rs-c-72-2		.0 FT A	RGILLITE									
	100.6	0.5				AS TO 61.												
İ	104.3	3.7				S TO 61.				T 10 SO								and a processing opening on the second order of the second of the second of
					-	0.0 HEAVY				, 10 ,0								
L	108.3	4.0				S TO 100												
Γ	133.8	25.5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• · · · · · · · · · · · · · · · · · · ·		AS TO 61.							•	· · · · · · · · · · · · · · · · · · ·				
	136.3	2.5	FX009471	LMVVW		S TO 61.		CNAL TR	ACES PO	3								
						RPH AT 1		. =		-								
	138.8	2.5	FX009471	MVVW		MPB FSP		TO BRWN	ISH GY M	G TO 70							· · · · · · · · · · · · · · · · · · ·	CONTRACTOR CONTRACTOR OF STREET, CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR
		-				G FOTD S												
L						CH & FCL												
[ ⁻	139.9	1.1	FX009472	MVW		RPC SLCS				SKL								
						CONDUCT												
	145.7	5.8	FX009473	MVW	SCH A	S TO 138	.8 MORE	QTZ & C	ALCITE V	EINI 67								
					N	G BETTER	FOTD VE	RY WKLY	PTC PO	1-32					en march Armene		The second of the control of the second control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	I ANNA EMPERATOR CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF THE STATE CONTRACTOR OF
	148.6	2.9	FX009474	MVW	SCH I	NTER <b>⊁</b> IXI	NG OF GR	PC SLCS	SCH & S	СН				•				•
_					Δ	S TO 138	. 8FOLDED	IN ZON	ES VERY									
					C	ONCUCTIV	E & WKLY	MTC PO	2-4%									
	152.4				SCH A	S TC 61.	5											
	152.6		FX009476	MVW		S TO 139	9 PY 2-	3% PO 1	-23									
	154.0	1.4			LC C	AVE				•								
Ų.														BCREHOL	E# 4988	35-0 SAKA	MI PROJECT	PAGE# 1

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                            DESCRIPTION
                                                                   ANG
 156.8
         2.8 FX009476 MVW SCH AS TO 148.6 PO 1%
 157.5
         0.7
                           CAVE LOST CORE
 164.0
         6.5 FX009476 MVW SCH AS TO 148.6 PO 8-9% MINOR GRPH
 169.0
         5.0 FX009477 MVVW SCH
                               AS TO 61.5
 183.2
                           SCH
                               AS TO 61.5
        14.2
 183.4
         0.2 FX009478 MVW SCH AS TO 139.9 PO 5%
 184.1
         0.7 FX009478 MVW SCH AS TO 145.7 PO 1%
                                                                     70
         2.6 FXC09478 MVW SCH AS TO 139.9 PO 10%
 186.7
187.0
                           SCH AS TO 61.5 FOOT OF HOLE_
                                CONDUCTOR FROM 138.8 TO 139.9
                                               145.7 TO 148.6
                                               152.6 TO 164.0
                                               183.2 TO 183.4
                                               184.1 TO 136.7
ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI, ZN, PM
FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AU, CO, CU, FE, NI, OP, PD, PT, S, SG, ZN
BOREHOLE SUMMARY
*******
      FOOTAGE MNZN
                       ROCK
        46.0
        61.5
                       SCH
        62.1
                       QTE
       133.8
                       SCH
       138.8
                MVVW
                       SCH
                       SCH
       148.6
                MVW
       152.4
                MVVW
                       SCH
       152.6
                MVW
                       SCH
       154.0
                       LC
       156.8
                MVW
                       SCH
       157.5
                       CAVE
       164.0
                MVH
                       SCH
       169.0
                MVVH
                       SCH
       183.2
                       SCH
       186.7
                MVW
                       SCH
       187.0
                       SCH
                                                                                      BOREHOLE# 49885-0 SAKAMI PROJECT PAGE# 2
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DATE	PROCESSED	APR	19,1973
U-1.C		***	

## SAMPLE WITTER SAMPLES NOW A DEPTH AZIMUTH DIP LATITUDE DEPARTURE CLEVATION LEVEL  ## SAMPLE WITTER  ***CHARLES***  **CHARLES***  **CHARLES**  **CHARLES***  **CHARLES**															• • • • • • • • •	-
INCLINATION AND TROPART TESTS   DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH		E#	PROPERTY	NT S	S# SH	# ANOM# D	EPTH AZ	IMUTH	DIP	LATITUCE	DEPARTUR	E ELEVATION	LEVEL	DATE		
NUCLIMATION AND TROPAST TESTS													*****			•
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### 100			-46 30 200	1210011	-43 30	300	-41 30	400	721,10	-40 00	500					
TOPS OF MEDGES  LOGGED BY. JAMIESON R A STARTED. SEPT 03,1972 CCMPLETEC. SEPT 11,1972 DRLD INSPIRATION AC COME CASING & SHOE LEFT IN HOLE PERMIT AREA #548, ZONE 2  DEPTH LENGTH SAMPLE# MNZN RCK OCLLAR DESCRIPTION AND AND AND AND AND AND AND AND AND AN					-23 OC	800	-18 3C	900		-15 30	1000					
LOGGED BY. JAMIESON R A STARTED. SEPT 03,1972 CCMPLETEL. SEPT 11,1972 DRLD INSPIRATION AC CORE CASING & SHOE LEFT IN HOLE PERMIT AREA 45548 7URE 2  DEPTH LENGTH SAMPLES MNZN RCK  DESCRIPTION AND 13.0 0.0 0 AC CASING START OF CORE SAND 21.3 8.2 0TE IMPURE DIRTY MG MED GY TO LOG GANISH	*****	*****	****	*****	*****	****	*****	*****	****	****	*****	*****	******	*****	*******	*
COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS   COMMENTS																
SAMPLE PITE   1.1972   DEPTH   AC CORE CASING & SHOE LEFT IN HOLE	*****	*****	*****	*****	*****	******	******	*****	****	******	***			******	*******	*
DEPTH LENGTH SAMPLEW MYZN RCCK  0.0 0.0 0.0  2.0 0.0 0.0  3.0 0.1  3.0 0.1  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0  4.0 0.0										DO: D -				WOE LEET	TH HOLE	
SAMPLE ENTRIES  DEPTH LENGTH SAMPLEW MNZN RCCK  0.0 0.0 13.0 13.0 13.0 13.0  AX CASING START OF CORE SAND 21.3 8.3 9TE IMPURE DIRTY MG MED. GY TO LOG. GRNISH  -072 CH. BIOT MINOR FIBROUS AMPS  28.1 6.8 9TE AS TO 21.3 BUT LESS BIOT & CH. MG WH 171SH TO MED GY  28.3 0.2 9TE LOG CH. BIOT AMPP RICH GRN TO BRWN 171SH TO MED GY  45.0 16.7 9TE DIRTY MG WED. GY TO LOG. CHOSTIC  45.0 16.7 10 10 10 10 10 10 10 10 10 10 10 10 10	LOGGED	BYJA	MIESUN R A S	STARTE	DSEPT C	3,19/2 CLMP	'LEIEU • • 3	PEN II	1712	DECMIT	ADEA 4500	ZONE 2	21110 6 3	once Leri	IN HOLL	
Depth   Length   Sample # MNZN RCCK	****	*****	****	*****	*****	****	*****	****	****	*******	****	*****	*****	******	*****	*
DEPTH LENGTH SAMPLEW MAZN SCK  0.0 0.0 13.0 13.0 13.0 13.0  AX CASING START CF CORE SAND 21.1 8.3  TEMPUSE DIRTY MG MED, GY TO LOG GRNISH  -072 CHL BICT MINOR FIBROUS AMP8  28.1 6.8 OTE AS TO 21.3 BUT LESS BIDT 6 CHL MG WH 28.3 0.2 OTE LOC CHL BICT AMP8 RICH GRN TO BRWN THISH TO MED GY  45.0 16.7 OTE MINITISH TO MED GY  AS TO 22.1 BUT LESS BIDT 6 CHL MG WH 11SH TO MED GY  TO CHL BICT AMP8 RICH GRN TO BRWN THISH TO MED GY  AS TO 28.1-1 INCH STRAINED GTZ PE36  LES SCHISTOSITY WK & VARIES CONSIDER ABLY LOC MARIC BANDS  45.6 0.6 OIA INCLUSION OF MARIC DYKE IN GTE DK BR UNISH GRN TO BK BIDT AMP8  48.6 2.1 DIA MARIC DYKE FG DK GRN TO BK SHARP CON 45  TACTS BOTH SIDES WITH GTEG5 DEGREES  1 FORD LOC CUT BY GTZ E CAL VEINS BI  52.7 4.1 OTE AS TO 45.0 LOC BIDTITIC CHLORITIC 53.1 0.4 OTE AS TO 45.0 LOC BIDTITIC CHLORITIC 53.1 0.4 OTE AS TO 45.0 LOC BIDTITIC E CHLORITIC 53.1 0.4 OTE AS TO 45.0 LOC BIDTITIC E CHLORITIC 53.1 0.3 SKN. DIOPSIDE BOTTLE GRN CALCAREOUS  56.0 1.9 OTE MUNDER MARIC MARD CON MARIC CONTACT WITH GTZ YEIN SHARP 90 DEGREE  56.6 0.6 FX009488 MVN CTZ VEIN 61.0 3.7 FX005488 MVN CTZ VEIN 61.0 3.7 FX005488 MVN CTZ VEIN 61.0 3.7 FX005488 MVN CTX OR TO PEBBLES ARE STRAINED BY 18 TRACE MOSK SHARP DEFINABLE CONTA	*******		***************************************		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~											
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21.3 8.3 OTE IMPURE DIRTY MG MED GY TO LOG, GRNISH  -012 CHL BIOT MINDR FIBROUS AMPB  28.1 6.8 OTE AS TO 21.3 BUT LESS BIOT & CHL MG HH  ITISH TO MED GY  TO WHITISH GY  45.0 16.7 OTE IMPURE FG WHITISH TO GY LCG CUNGATIG  AS TO 28.1-1 INCH STRAINED GTZ PEBB  LES SCHISTOSITY WK & VARIES CONSIDER  ABLY LOG MAFIG BANDS  45.6 0.6 DIA INCLUSION OF MAFIC DYKE IN QTE DK BR  WINISH GRN TO DK BIOT AMPB  46.5 0.9 OTE AS TO 45.0  WINISH GRN TO DK BIOT AMPB  46.6 2.1 DIA MAFIC DYKE FG DK GRN TO BK SHARP CON 45  TACTS BOTH SIDES WITH GTEL65 DEGREES  ) FOTD LOC CUT BY QTZ & CAL VEINS BI  CT AMPB FSP  52.7 4.1 OTE AS TO 45.0 UNC BIOTITIC & CHLORITIC  53.1 0.4 OTE AS TO 45.0 MASS CHLORITIC BAND GRN T  TO GY  53.8 0.7 QTE AS TO 52.7  54.1 0.3 SKN DIOPSIDE BOTTLE GRN CALCAREOUS  56.0 1.9 QTE IMPURE MAFIC MG MED TO DK GY MAFIC C  ONTENT INCREASES AT BOTTOM TOWARDS  CONTENT INCREASES AT BOTTOM TOWARDS C  CONTENT INCREASES AT BOTTOM TOWARDS  TEXT OF TOWARDS  12 TRACE MOSZ SMARP DEFINABLE CONTA				, , , , , , , , , , , , , , , , , , , ,												
28.1 6.8 0TE AS TO 21.3 BUT LESS BIOT & CALL MG HH  28.3 0.2 0TE LOC CH. BIOT AMPERICH GRN TO BRWN TO WHITISH TO MED GY  45.0 16.7 0TE HPURE FE MHITISH TO GY LCC CLNGATIC AS TO 28.1-1 INCH STRAINED OTZ PEBB LES SCHISTOSITY ME & VARIES CONSIDER ABLY LOC MAFIC BANDS  45.6 0.6 0IA INCLUSION OF MAFIC DYKE IN QTE DK BR UNISH GRN TO BK BIOT AMPB  46.5 0.9 0TE AS TO 45.6  DIA MAFIC DYKE FG DK GRN TO BK SHARP CON 45 TACTS BOTT SIDES WITH QTE165 DEGREES  ) FOID LOC CUT BY QTZ & CAL VEINS BI  CT AMPB FSP  52.7 4.1 0TE AS TO 45.0 DE BIOTITIC BAND GRN T  53.1 0.4 0TE AS TO 45.0 DE BIOTITIC BAND GRN T  53.8 0.7 0TE AS TO 45.0 DE BIOTITIC BAND GRN T  54.1 0.3 SKN DIOPSIDE BOTTLE GRN CALCAREDUS  1.9 0TE MPURE MAFIC MG MED TO DK GY MAFIC C  ONTENT INCREASES AT BOTTOM TOWARDS  56.0 1.9 0TE INCREASES AT BOTTOM TOWARDS C  ONTENT INCREASES AT BOTTOM TOWARDS  57.3 0.7 FX009488 MYNW OTE S  57.3 0.7 FX009488 MYNW OTE AS TO 5.6 C  63.6 2.6 FX009488 MYNW CEMS GYZ FEBBLE CLDSELY PACKED PEBBLES FR  OM .25 TO 2.25 INCHES IN LENGTH PEBB  LES ACCOUNT FOR GOT OF HABIGD FY  1 FEBBLES PEBBLES ARE STRAINED BY  1 TRACE MOSZ SHARP DEFINABLE CONTA	13.0	13.0			AX CASIN	G START OF	CORE SAL	ND								
28-1 6-8 QTE AS TO 21-21 BUT LESS BIOT & CHI MG WH  28-3 C-2 QTE LOC CHI BICT AMPERICH GRN TO BRWN  45-0 16-7 QTE IMPURE FEE WHITISH TO GY LCC CLNGATIC  AS TO 28-1-1 INCH STRAINED QTZ PEBB  LES SCHISTOSITY WE & VARIES CONSIDER  ABLY LOC MAFIC BANDS  45-6 0-6 DIA INCLUSION OF MAFIC DYKE IN QTE DK BR  UNISH GRN TO BK BIOT AMPB  46-5 Q-9 QTE AS TO 45-6  ABLY LOC MAFIC BANDS  TACTS BOTT SIDES WITH QTELOS DEGREES  I FOID LOC CUT BY QTZ & CAL VEINS BI  CT AMPB FSP  52-7 4-1 QTE AS TO 45-0 DES BICT HOR STOR SHARP CON 45  TACTS BOTT SIDES WITH QTELOS DEGREES  I FOID LOC CUT BY QTZ & CAL VEINS BI  CT AMPB FSP  53-8 0-7 QTE AS TO 45-0 LOC BIOTITIC BAND GRN T  53-1 0-4 QTE AS TO 45-0 LOC BIOTITIC BAND GRN T  54-1 0-3 SKN DIORS BEDTILE GRN CALCAREDUS  1-9 QTE  MINERT MORE AST DEGREE AS BOTTOM TOWARDS C  ONTACT HITH QTZ VEIN SHARP 90 DEGREE  56-0 0-6 FX009488 MYW CTE AS TO 56-0  63-6 2-6 FX009488 MYW CTE AS TO 56-0  63-6 2-6 FX009488 MYW CTE AS TO 55-0  CONTACT AT BEBE CLUSSELY PACKED PEBBLE S FR  OM _25 TO _2.25 INCHES IN LENGTH PEBB  LES ACCUTIVE FOR BOSZ SHARP DEFINABLE CONTA	21.3	8.3		QTE	IMPURE D	IRTY MG MED	GY TO L	OC GRN	I SH							
28-3 0.2																
28.3	28.1	6.8		QTE			BIOT &	CHL MG	WH							
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7	67.1					QTZ PEBBLE AS TO 64.5 LCC CONTAINS	1		
						TO 2 INCH BANDS MAFICS PY 1% ALSO LARGE 2 TO 3 INCH STRAINED QTZ PEBBL ES AT 66.C			
	67.7	0.6	FX009492	MVVW	CONG	AS TO 67.1 POSSIBLY SLLY MORE PY			
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						T WITH FOLLOWING MAFIC(45 DEGREES)	_		•
	72.7	0.5	FX009493	MVVW	DIA	MAFIC INTRUSIVE LOC PO PY 1% LOC BI	I		
	75.4	2.7	FX011490	MVVW	DIA	AS TO 72.7 SHARP 90DEGREE CONTACT WITH FCLLOWING QTE		•	
	79.3	3.9	EX011490	MVVW	CTF	IMPURE MAFIC AS TO 56.0 LCC CONGATION	C.		
	83.4					AS TO 79.3			
	84.3	0.9	FXC09494	MVVW	CONG	QTZ PEBBLE DRITY CHL BIOT SMALL PEBBLES .25 TC .5 INCH IN SIZE 60 TO 70 \$ OF MTX PY 1%			•
1	84.9	0.6	F X009495	MVVW	CONG	AS TO 84.3			
	85.8					AS TO 56.0			
	91.3	5.5	FX009496	MVVW	ARK	FG IMPURE LOC MAFIC WELL FOTD LOC FO	0 65		
	93.4	2.1	FX009497	MVW	CONG	AS TO 84.3 DIRTY PACKING INTENSE IN RADIOMETRIC ZONES-1 TO 1.5 INCH PEBELES PC & PY 1%			
	94.9	1.5	EX009498	MVW	CENG	AS TO 93.4			
	95.6					AS TO 93.4			
	96.4					AS TO 93.4			
	97.6					AS TO 93.4			and 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 the second o
	101.4	3.8	FXU11467	MVVW	UIA	MAFIC INTRUSIVE DK GRN TO BK MG AMPE BIOT FSP LOC INTRUDED BY 1 INCH QTZ & CALC VEINS			
	115.2	13.8			DIA	AS TO 101.4 QTE INCLUSION FROM 112.3	3		
	1,25.0	9.8			QTE	AS TO 56.0 LOC PEBBLY FOTO LOCAL MAR IC INCLUSIONS WHICH ARE PO BEARING I			
						-2% LCC CUT BY 2 TO 3 INCH QTZ VEINS	IS		
_	131.0					AS TO 56.C CHL AMPB BIOT (MINUR)			
	131.8	0.8			-	VEIN AS TO 131.0 LOC CONGATIC			
1	146.6	14.3			-	NARROW MAFIC DYKE WELL FOTO 1 TO 2	60		
	2.4000				_ <b>W</b> .*.	INCH GRADATIONAL CONTACT WITH ABOVE QTE & SHARP CONTACT AT BOTTOM (6C			
$\vdash$	155.3	8.7			OTE	AS TO 56.0			-
	155.7	0.4				AS TO 67.1-50 TO 60 % PEBBLES		•	
-	159.8	4.1		er e verre verre l'elevere est me		CHERTY FG WITISH TO CREAM GY PY 1% WELL FOTD MAFIC BANDS LCC	55		and 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 t
1					_	THROUGHOUT			d.
-	163.6	3.8				AS TO 56.C	T .		
	164.1	0.5			LLNG	AS TO 67.1 PY 2-3% ELONGATED & STRETCHED PEBBLES LOC MAFIC AS WELL 1 TO 2 INCH PEBBLES 70% PEBBLES			
1	166.0	1.9			ARK	AS TO 159.8		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	
						•		DEDELOIES 10007 O CAVANT DOOS	ECT DACE# 2
								BCREHOLE# 49887-0 SAKAMI PROJ	EUI PAGEF &

DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG	
r	10.0				DIRTY LCC CONGATIC AT 170.2 TO 171.1 50	
				_	FOTD CHL AMPB	
176.5	0.5			GHKE	ARGILLACEOUS BRWNISH GY SHARP CONTAC 65	
					TS BOTH SIDES(70 DEGREES) BIOT AMPB	
182.1	. 5 • 6			OTE	AS TO 131.0 LOC CONGATIC AT 177.4 TO 40	1
1 221	. , , ,			416	178.3 SMALL PEBBLES & VERY CLOSELY	and 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 the second o
					PACKEE	
	0.5				VEIN	
199.4	16.8			QTE	AS TO 182.1 QTZ VEIN 195.9 TO 197.5	
1					LOC CONGATIC VERY CHL & BIOT RICH PE	
1					BBLES ARE 1 TO 2 INCHES LONG & ARE VERY NARROW SURROUNDED BY CHL & BIOT	
					10 TO 15 % PEBBLES	·
201.4	2.0			CONG	QTZ PEBBLES .5 TC 2 INCH PEBBLES PEB 50	
					BLES PARALLEL SCHISTOSITY PY 14 PEB	
					BLES ARE 70 TO 80% OF MTX CHL & BIOT	
					PRESENT AS WELL	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
206.4					AS TO 201.4	
214.1					AS TC 201.4 PY 2% AS TC 701.4 PY 1-2%	
216.2					AS TO 201.4 PY 2%	
218.0					AS TO 201.4 PY 13 QTZ VEIN 216.4 TO	
					217-4 PEBBLES BECOME LESS DEFORMED	, and an arrangement 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 the se
					HERE	
221.2	3.2	FXC11472	MVW	QTE	SRCC MG YELLOWISH TO MED GY LOC CONG 45	
					ATIC WELL FOTO PY 13 LCC MAFIC BANDS AS WELL	
227.0	5.8	FX011491	MVW	CTF	AS TO 221.2	
228.7					IMPURE LOC SRCC & MAFIC MG DK GY TO	
					GRN TC LOC YELLOWISH IN ZONES PY 1%	
1					LOC INTRUCED BY 1 TO 3 INCH QTZ	<b>↑</b> .
233.3	1. 4	EV011477	MUVN	CTE	VEINS AS TO 228.7	. 1
233.7					QTZ PEBBLE 60% PEBBLES PY 1% PEBBLES	·
				00.10	.5 TO 1 INCH IN SIZE	
235.1	1.4	FX011474	MVW		AS TO 233.7 7 PY 2-3%	
236.3	1.2	FX011475	MVW	CONG	AS TC 233.7 QTZ VEINING 235.7 TO 236	
		EVALL #4	443.11.1	- 51:0	.1 PY 1%	
237.8	1.5	FXCL1476	MVW	CUNG	AS TO 233.7 PY 2-3% LARGE 2 INCH STR AINED PEBBLES	
241.5	3.7	EX011477	MVW	CONG	QTZ PEBBLE 40% PEBBLES INTERBEDDED W	
<u> </u>		······································			ITH QTE PY 1% CONGATIC ZONES ARE DEF	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 the second of th
					INITELY RADICMETRIC WITH INTERVENING	
					ZONES QTE	
244-1					AS TG 241.5	·
246.6 247.8					AS TO 241.5 AS TO 233.3	<b>≠</b> ena
249.1					FG BICT FSP QTZ MED TO CK GY SHARP	AND THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE
		,			45 DEGREE CONTACTS BOTH SIDES	
250.6	1.5	FXC1148C	MVVW	GWKE	AS TC 249.1 54	
252.4	1.8	FX011480	MVW	CONG	QTZ PEBBLE THROUGHOUT TO 271.8 SRCC	
					QTE FROM 260.3 TO 262.0 TYPICAL CONG	
					.5 TO 1.5 INCH PEBBLES CONG LOC IMP URE AS WELL 70% PEBBLES PY 1-2% LOC	. In 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 the second
					UNL MS WELL TOW PRODUCT PT 1-24 LUC	
U.						BOREHOLE# 49887-0 SAKAMI PROJECT PAGE# 3

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1			}				
-							
l	DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION	ANG
						2-3% BECOMES CHLCRITIC NEAR CONTACT	
						WITH FOLLOWING MAFIC	· · · · · · · · · · · · · · · · · · ·
Į	253.2	0.8	EX011461	MVW	CONG	AS_TO 252.4	
~	256.3					AS TO 252.4	
-	259.3					AS TO 252.4	
1	262.4					AS TO 252.4	
						·	$\cdot$ . 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 the secon
ı	263.4					AS TO 252.4	
	268.5					AS TO 252.4	
$\vdash$	271.5					AS TO 252.4	
i	271.8					AS TO 252.4	
-	272.1					MAFIC SOFT SHEARED DK GRN TO BK FG	· · · · · · · · · · · · · · · · · · ·
ļ	277.1	5.0	FX011489	MVVW		MAFIC DK GRN MG LOCAL INCLUSIONS QTE	
ı				•		SAME RK TYPE AS ABOVE SHEARED ZONE	
-	278.9	1.8			DIA	AS TO 277.1	
L	279.9	1.0			QTZ	VEIN	
	283.2	3.3				AS TO 278.9 LOC FG DK GRN TO BK ACTI	
						NOLITE 1 TO 2 IN CH GRADATIONAL CONT	
1						ACT WITH FOLLOWING MAFIC OTE	
1	284.5	1.3			OTE	MAFIC MG DK GY TO LOC GRN LOC CHLORI	
1	*******	1.0			-	TIC	•
1	285.7	1.2				IMPURE LOC CONGATIC MAFIC & CHL MG G	
	20201	1.6			WIE.		
1						RADATIONAL CONTACT WITH FOLLOWING AR	
1	202.2	17 (				K	
ŀ	303.3	17.6			ARK	FG QTZ FSP BIOT MED TO DK GY MINUR M	*
						USCOVITE WKLY FOTO & FOTH VARIES FRO	
ı						M 55 TO AS HIGH AS 70 DEGREES	
ļ	325.2	21.9			QTE	LOC SRCC MAFIC CHLORITIC LOC CONGATI	
						C 1 TO 2 INCH STRAINED PEBBLES EVIDE	
ı						NCE OF FOLDING APPEARS TO BE NOSE OF	
ı						FOLD PY INCREASES IN FOLDED ZONE 1	
						2% LESS THAN 10% PEBBLES FOTN 5 DEG	
	341.9	16.7			QTE	AS TO 325.2 STILL FOLDED HERE	
	343.3	1.4				ARKOSIC LCC LARGE GARS SHARP CONTACT	· '
						S WITH ABOVE & FOLLOWING GTES MED TO	
				,		FG DK GY WELL FOTO PY 1% IN STRS	
1	356.2	12.9			OTE	AS TO 325.2 END CF MORE INTENSELY FO	20
İ	3,5012					LDED AREA FOTN 5 20 DEGREES	
ı	364.7	8.5				AS TO 325.2 ONLY SLLY FOLDED LOC CON	
1	30441	0.0					
$\vdash$	365.8	1.1				GATIC MAFIC INTRUSIVE DK GRN ETC SHARP CON	
1	20200	1 • 1					
-	270 -	12.5				TACTS BOTH SIDES WITH QTE	
1	379.3					AS TO 364.7 END CF FOLDED SEQUENCE	
	385.6	6.3				IMPURE SRCC MG LCCAL MAFIC BANDS & L	
1						OC PEBBLY 2 INCH STRETCHED PEBBLES Y	·
-						ELLCWISH TO MED GY	•
	387.6	2.0				IMPURE MAFIC DK GY LOC SRCC MG LOC T	
	_					RACE PY 1%	
1	388.9	1.3				AS TO 385.6	
1	395.6	6.7				AS TO 387.6	45
1	427.4	31.8			QTE	IMPURE SRCC & LOC MAFIC MG MED GY WE	
	-					LL FOTD 40 TO 45 DEGREES LOC PY 1%	
1				-		POSSIBLY COULD BE ARK LCC FOLDED AT	
						425.6 TO 426.2	
	428.3	0.9				ARGILLACEOUS FG DK GY SHARP CONTACTS	,
						TOP & BOTTOM WITH QTES	
1.						• • • • • • • • • • • • • • • • • •	
l							BOREHOLE# 49887-0 SAKAMI PROJECT PAGE# 4
_							AGUSTIGES TIMES AUDITOR TOWARD TOWARD

DERTU I	ENCTH	SAMOLER MAIZH DOCK	DESCRIPTION ANG
		SAMPLE# MNZN ROCK	
435.8	7.5	UIE	AS TO 427.4 LOC MAFIC NEAR CONTACT W
			ITH FCLLOWING MAFIC INTRUSIVE 45 DEG
<b></b>			REE ANGLE WITH MAFIC
456.8	21.0	DIA	MAFIC DYKE MG DK GRN TO MED GKN AMPB
			BIOT FSP LOC CUT BY 5 INCH QTZ & C
			AL VEINS LOC CONCENTRATIONS BIOT & G
			ARS AT 444.0
458.5	1.7	ARK	MED TC FG MED GY LOC BIOTITIC
459.5	1.0	DIA	AS TO 456.8
462.5	3.0	ARK	AS TO 458.5 LOC PEBBLY
475.4	12.9	DIA	AS TO 456.8
476.0	0.6	ARK	AS TO 462.5
479.3	3.3		AS TO 456.8
486.6	7.3		AS TO 462.5
496.2	9.6		AS TO 427.4 WKLY CONGATIC AT 490.1 T
7,042			0 490.6-5-8% STRAINED 2 INCH PEBBLES
496.4	0.2	CHKE	ARGILLACECUS AS TO 428.3
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500-5	4.1		
517.4	16.9		AS TO 456.8 SLLY MORE FG
526.1	8.7		AS TO 427.4
528.6	2.5		ARGILLACECUS AS TO 428.3
539.8	11.2	DIA	MAFIC DYKE PEARLY TEXTURE AS TO 456.
			8 PO 6 PY 1-2% AT 529.0 TO 531.2
542.1	2.3	GWKE	ARGILLACEOUS AS TO 428.3 SHARP CONTA
			CT WITH ABOVE MAFIC & 2 INCH GRADATI
			ONAL CONTACT AT BOTTOM WITH MAFIC
544.2	2.1		MAFIC DYKE AS TO 456.8
549.1	4.9	QTE	AS TO 427.4 CONTACT WITH FOLLOWING G
-			WKE HARD TO DEFINE DUE TO GROUND COR
			_E_FROM_548.4 TO 549.1
550.4	1.3	GWKE	ARGILLACECUS AS TO 428.3 52
553.3	2.9	OTE	DIRTY MAFIC LOC PEBBLY MG DK GY TO B
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572.7	19.4	ARK	IMPURE SRCC GRANULAR LIKE TEXTURE WH
			ITE TO LIGHT GY WITH LOCAL VARIATION
			S TO GRN & SLLY YELLOWISH LOC MAFIC
			BANDS
574.2	1.5	ADIC	AS TO 572.7 REDDISH STAINING DUE TO
214.2	1.5	AUV	HEM
677 1		Anv	AS TO 5727.
577.1	2.9		AS TO 572.7 LOCAL MAFIC & CHL BANDS
577.9	0.8	AKK	
		**	OF OTE IN ARK
581.6	3.7		AS TO 572.7
	13.4		LOST CORE SAND SEAM
683.5	88.5	ARK	AS TO 572.7 639.0 TO 645.0 LOST CORE 60
			LOC FUCHSITE BANDS AT 632.0 LOCAL M
			AFIC BANDS 1 TO 2 INCH QTZ VEINS AS
			WELL POSSIBLE ALTERED MAFIC DYKE 639
			•2 TO 639•8 MED TO DK GRN
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			FIC ZONES MAY REPRESENT POSSIBLE GWK
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706.8	1.9		AS TO 159.8
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735.1	4.3	ARK	FG QTE APPEARS TO BE FG VERSION OF	A	
			RK AS TO 730.8 PY 1% LCC		
737.0	1.9	SCH	MAFIC BICT AMPB FG TO MG BK PY STRS	75	
		•	1% FCTN 75 TO 80 DEGREES		
739.5	2.5	ARK	MAFIC & SRCC QTE ARK DK GRN TO LOC	8	·
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<b>33</b> , 5			S MINCR MAFICS AS WELL	-	
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			Y ALTERED MAFIC INTRUSIVE SHARP 65	T	
			O 70 CEGREE CONTACT AT BOTTOM 1 TO	2	
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793.8	19.0	ARK	AS TO 771.7 LOC PEBBLY 778.2 TO 778	•	
ſ			6 LOC MAFIC & PEBBLY 1 2 INCH PEBBL	.E	
			S PY 1% FUCHSITE BANDS AT 771.1 &	7	
			81.9 & 792.5		
794.4	0.6	SCH	AS TO 774.8 ALTERED DIA DYKE PO & P	Υ	
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801.2	6.8	ARK	AS TO 793.8 HEM STAINING AT 797.3 T	·0	
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			PO PY 1% IN STRS GRADATIONAL CONTA	i C	
			T TOP SHARP CONTACT BOTTOM	_	
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869.9	10.0		AS TO 771.7	٠,	
871.3	1.4	GWKE	ARGILLACECUS AS TO 820.1 SHARP CONT	<u> </u>	
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)	DEPTH	LENGTH	SAMPLE#	MNZN RO	K DESCRIPTION ANG
		14.1			AS TO 793.8 LOC PEBBLY LOC FUCHSITE
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ļ	904.4	3.2	FX0115C0	MVVW AR	(Q) THIS IS GRADATIONAL CONTACT WITH
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<b>'</b>	916.2	11.8	FXC115C0	MVVW DN	ULTA BASIC META IGNEOUS TEXTURE LARG
ιl					E RELIC GRAINS OLIVINE VERY SOFT TAL
<b>)</b>					C MTX MT VEINS HKLY TO STGL MTC CALC
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۱ (					NS FSP SHARP CONTACT WITH ABOVE MAFI
	953.5	2.6		SCI	C TALC SOFT WHITE TO GY IN COLOR SHARP
. I				•	CONTACTS TOP & BGTTOM
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	1007.4	15.0	EX011703	MAAA LV	FSP RICH FRESH AS TO 916.2
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1	AŞŞAYS	OF THE	FCLLCWIN	G ELEMEN	S WERE REQUESTED FOR THIS HOLEPM, U , CU, NI, ZN
)	FOR TH	IS HOLE.	ASSAYS	OF THE F	LLOWING ELEMENTS HAVE BEEN RECEIVED. TH. U . AU. CO. CU. FE. NI. OP. PD. PT. S . SG. ZN
1	BOREHOI	LE SUMMA	RY		
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	61.1	3.1	FX011807	7 MVW						1% STRS	ε 4	0			e a companya a salahan ka companya a salah sa	The species are a second section to the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of		hamman a garantar ann an Malla aing a 17 ag 18 agus 1964 a 1971 a 1971 a 1981 a 1981	
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	62.4	1.3	FX011808	B M						DISS & S	rR5 3	ל							4
-	63.8	1.4	FX011809	AM C		STGL MT AS TO 4				LY WKLY	GRBC			<del></del>					
	0,00	4.47	, AULIOU	- 1:414		15% PC	-			L. HILL	JAPU								
	66.2	2.4	FXC11809	9 MW						LANES WE	CLY 6	0	_					trod	
					, ,	GRPC 15	% PO	BNDS 1	# DISS										
	71.2		FXC11810	WVVM C							-	5			•				į
	95.2	24.0						K GARS	MURE	NUM & SC	.10 5	5				<del>~ </del>		-	
	107.0	11.8				THRCUGH		CG IT	GA MR	ITE SHAF	e cr								
	20100	1100					_			SCTD LO									i
										HIC TEX								annerse y or a 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 the s	
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40 8.6 3.2 ARK MTSD SANDSTONE FG MG GY QTZ FSP SCD 55 8.6 3.2 ARK MTSD SANDSTONE FG MG GY QTZ FSP SCD 55 8.6 THE FOLICHING ELEMENTS WERE REQUESTED FGR THIS HOLECU, NI, ZN, PM  THIS HOLE, ASSAYS OF THE FOLICHING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, NI, OP, PD, PT, S, SG, ZN  EHOLE SUMMARY  ***********************************	DEPTH 111.4 113.0	4.4	SAMPLE#	GWKE	DESCRIPTION ANG AS AT 41.6 55 AS AT 107.0 CT SHARP UPPER 80 LOWER
BOTH CTS SHARP 55 LCLLY SRCC  GMEE AS AT 41.6 FOOT OF HOLE 55  CONDUCTIVE ZONE FROM 46.6 TO 66.2   AVS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, NI, OP, PD, PT, S, SG, ZN  EHOLE SUMMARY  ****************  FOOTAGE MYZN ROCK  12.0 25.6 GAB 41.6 GME 46.6 MYW, GME 52.0 MW, GME 52.1 MW, GME 52.1 MW, GME 53.1 MW, GME 53.1 MW, GME 61.1 MW, GME 61.1 MW, GME 61.1 MW, GME 62.4 M, GME 61.4 M, GME 62.4 M, GME 63.8 M, GME 64.8 M, GME 65.2 GME 111.4 GMEE 111.4 GMEE 113.0 PG 1128.8 ARK				GWKE	40 AS AT 41.6 55
AYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLECU, NI, ZN, PM  THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVEDAU, CO, CU, FE, NI, OP, PD, PT, S, SG, ZN  EHOLE SUMMARY **********  FOOTAGE MNZN ROCK  12.0 25.6 GAB 41.6 GMCE 46.6 MVN GKE 52.6 MVN GKE 52.6 MVN GKE 53.7 MVN GTE 55.6 MVN OTE 57.0 M OTE 57.0 M OTE 58.0 MVVN GKE 61.1 MVN GKE 62.4 M GKE 63.8 M GKE 66.2 M M GKE 66.2 M M GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.1 MVN GKE 61.					BOTH CTS SHARP 55 LCLLY SRCC AS AT 41.6 FOOT OF HOLE 55
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113.0 PEG 125.6 GWKE 128.8 ARK		107.0		PEG	
125.6 GWKE 128.8 ARK					
128.8 ARK		_			
142.0 GWKE		128.8		ARK	
		142.0		GWKE	
BOREHCLE# 49891-0 SAKAMI PROJECT PAGE# 2					

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BOREHOL	<u>.e# p</u> 2-0 Saka	ROPERTY			<u>S# SH# ANOM# DEPTH AZIMUTH DIP L</u> BF 2W	
					***********************************	
•••••					INCLINATION AND TROPARI TESTS	
DEPTH A	AZIMUTH	CIP CE	PTH A	ZIMUT	DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH	DIP DEPTH AZIMUTH DIP
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	WEDGES					
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LOGGED	BY - CALL	CD A M	c	TADTE	. CEST C7.1672 CONDICTED COST 12.1672	COMMENTS DRLC CANICO WINKIE J P FOURNIER ON PERMIT 548 ALL
EGOOLD	BIGHEL		3	1 MIN 1 C		CASING PULLED EXT CORE
*****	*****	*****	****	****		***************
					SAMPLE ENTRIES	
DEPTH	LENGTH	SAMPLE#	MNZN	RCCK	DESCRIPTION ANG	
0.0	0.0				COLLAR	
55.0	55.0				CB SAND BLDRS MUC EW CS SCC	•
78.8	23.8			GWKE	MTSD GTZ FSP AMP SCH FG DK GY LCLLY 75	
					BIOTIC RARE FRCTS WITH CHL ON FRCT	
					PLANE VERY WKLY MTC 20% LC	
83.8	5 A E	V011011	MAZIN	CHKE	TS-C-72-3177 @ 62.0 FT ARG-GWKE AS AT 78.8 2% DISS PO PY 75	
87.8		X011812			AS AT 78.8 MORE SLCS LCLLY WKLY GRPC 75	and 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 the second o
0140	400 1	XOII OIL	17.74	OHIVE	8% DISS & BNDS PO 2% DISS PY CUBES	
93.2	5.4 F	XC11813	MVW	OTE	IMP VERY DIRTY LCLLY BIOTIC MINOR AM	
					PB LOCAL ZONES GRPT QTZ SCH DISS SUL	
					P 5% PO 3% PY	
96.6	3.4 F	XC11814	MW	SCH	GRPT CTZ FG DK GY BK BNDS BLBS SULP 75	
					7% PO 3% PY	
98.2	1.6 F	X011815	MVW	SCH	TREM BIOT QTZ MG LT GY FOTN WK NEEDL 75	
	·				ES & LATHS TREM SHARP UPPER & LOWER	
104.2	405	V01101/	Mala	SCH.	CTS 75 META ARG SED 2% DISS PO	
104.2		X011816			AS AT 96.6 STRS SULP 6% PO 4% PY 75 IMP DIRTY FG LT GY FRCD & BXTD LOCAL 75	
10010	, J.0 F	VOLTOTI	MVM.	W I E	ZONES TREM LCLLY ARKOSEIC 1-2% DISS	, , , , , , , , , , , , , , , , , , ,
					PO PY	
112.8	4.8 F	X011818	MVW	SCH	AS AT 98.2 GRN GY LOCAL ZONES OTE AS	
					AT 108.0 3% DISS PO CTS SHARP UPPER	
					60 LOWER GROUND	
116.5	3.7 F	XQ11819	MVW	QTE	AS_AT_108.0 MINOR BIOT 75	The special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the special state of the speci
131.8	15.3 F	X011820	MVW	SCH	AS AT 98.2 CTS SHARP UPPER 60 LOWER 80	
					BXTD 3 INCH CG QTZ FSP VEIN AT 130.0	
· · · · · · · · · · · · · · · · · · ·					WITH BLBS PO PY DISS PO PY THROUGHOU	
					T 1-2% BECOMES MORE SLCS & FINER GRA INED TOWARD BOTTOM CT	
					TS-C-72-3176 @ 117.0 FT ARG-GWKE	
149.7	17.9 F	X011821	MW	OTF	IMP GY FG LCLLY QTZ FSP AMP SCH FRCD 75	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 the s
44741	2.07	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4	& CHL ON FRCT PLANES LCLLY CONTORTED	į
					6% PO 6% PY DISS & BLBS	
153.5	3.8 F	X011822	MW	QTE	IMP GRPC WKLY FG DK GY STRS & DISS 75	
					PO 7% PY 3%	
158.5		X011823	MVW		AS AT 78.8 DISS PO 2% 70	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 the s
173.2	14.7			GWKE	AS AT 78.8 MORE BIOT STRS QTZ PARALL 70	
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						BOREHOLE# 49892-0 SAKAMI PROJECT PAGE# 1

	DEPTH	LENCTH	SAMPLE#	MN 7N	טטכא	DESCRIPTION	ANG
ŀ	DEF 111	LLNOIN	JAMPLE#	MNZM	NUCK	EL TO FOTN	AITG
	178.2	5.0	FX011824	MVVW	GWKE	AS AT 78.8 1 FT QTZ FSP PEG DIKE AT	
Ĺ						176.0 7 INCH DIKE OF SAME AT 174.6	
(						12 DISS PO	
l	184.6	6.4	FX011825	MVW	SCH	GRPT CTZ FG DK GY BK MINOR STRS QTZ	65
ı						DISS & STRS PO PY 6% PY 3% PO STGL	
J						GRPC	
ı	190.0	5.4	EX011826	MVVW	GWKF	AS AT 78.8 30% GROUND CORE	70
	208.0	18.0		11, 7, 0, 11		AS AT 78.8	
r	214.0	6.0			PEG	QTZ FSP CG WHITE GY MINOR LG STLS	
l		•••				AMPB GRAPHIC TEXT OTZ IN PLAG MINOR	
١							
						FRCTS WITH CHL ON FRCT PLANES	
1						FOOT CF HCLE	
1						3 CONDUCTIVE ZONES 83.8 TO 104.2	
l						131.8 TO 153.5	
						178.2 TO 184.6	
						******	

ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU. NI. ZN. PM.

FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. AU, CO, CU, FE, NI, OP, PD, PT, S, SG, ZN

## BOREHOLE SUMMARY

	FOOTAGE	MNZN	ROCK		
	55.0				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	78.8		GWKE		
	83.8	MVW	GWKE		
	87.8	MW	GWKE		
	93.2	MVW	QTE		
	96.6	MW	SCH		
	98.2	MVW	SCH		magaman in the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the
	104.2	MW	SCH		
	108.0	MVW	QTE		
	112.8	MVW	SCH		
	116.5	MVM	QTE		
	131.8	MVW	SCH		
	153.5	Min	QTE		No. 1 and the Market Profile Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space Space S
•	158.5	MVW	GWKE		
	173.2		GWKE	$\cdot$	
	178.2	MVVW	GWKE		
	184.6	MVW	SCH		
	190.0	MVVW	GWKE		
	208.0		GWKE		and a second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control o
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BOREHOL			S# SH# ANOM# DEPTH AZIMUTH DIP		
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चाका र∵ग पाणी प	र र ) चर्च चर्चाचाचाचा <b>या वृक्ष्य विश्वे</b>	· • • का का का का <b>का का की की</b>	INCLINATION AND TROPARI TESTS	र कर के कर के के के के के के के के के कि कि कि कि कि कि कि कि कि कि कि कि कि	+ + + + + + + + + + + + + + + + + + +
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	WEDGES				
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	5V 541155 4 W			COMMENTS	CU BEOMIT SEL ALL
LUGGED	BY GALLCP A F	STARTE	DSEPT 10,1972 CCMPLETECSEPT 13,1972	CS RECOVERED EXT CORE	ON PERFIT 331 ALL
*****	*******	*******	******		******
			SAMPLE ENTRIES		
DEPTH	LENGTH SAMPLEA	MNZN ROCK			
0.0			COLLAR		
19.0	19.0		CB SAND GRAVEL SMALL BLDRS EW CS SOC		
21.2	2.2	SCH	CHL QTZ BNDD MINOR BNDS QTE DK GY FG 40		
			MTSD PO 18		
43.8	22.6	ARK	MG GY NUMS WHITE FRAGS FSP IN A FG 40		
			GY GRN SLCS FSP MTX BLBS BIOT CHL INCLUSIONS (Q) FOTN VARIES 40 TO 50		
			DOWN HOLE CTS SHARP UPPER FRCT LOWER		
			55		
48.8	5.0 FX011839	MVVW ARK	AS AT 43.8 4 INCH ZONE CHL SCH AR 50		
			45.0 SHARP 50 CTS NO VIX SULP		
57.0	8.2 FX011840	MVW SCH	AMP GTZ FSP BIOT FG DK GY GRN CALCAR 4C		
			EOUS BLBS CARB CHL WKLY MTC BNDS QT	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	· · · · · · · · · · · · · · · · · · ·
			Z PARALLEL FOTN MTSD GWKE (Q) STRS		
66.1	0 1 573110/1	MVIII CCU	PO 37	•	
75.0			CHL QTZ BIOT FG CK GY GRN 4% STRS PO 34 AS AT 66.1 BECOMING MORE SLCS COWN		
1300	047 1 7011041	. 1944 3011	HOLE AMPB QTZ BIOT CHL SCH META GWKE	•	
			4% STRS & DISS PC		
84.7	9.7 FX011843	MVVW AMPH	TREM (Q) BIOT CHL ROCK MG GY GRN 40		
			FELTY TEXTURE FAINT FOTH SOFT META		
			AGR SEDCTS SHARP UPPER 45 LOWER 55		
0.4	10 0 5401104	. Manage Corr	DISS PO 1%		
96.9	12.2 FXU11844	MAAM 2CH	AMPB CTZ CHL FG OK 'GY GRN META GNKE 40		
108.5	11.6 FY011845	MVW SCH	MORE CHLC DOWN HOLE STRS PO 1% CHL FG DK GY DK GRN CALCAREOUS WHITE 35		
10000	TITO INVITOR	THE SUPE	BLBS CARB 1 MM GRPT BNDS CONDUCTIVE		
			STRS PO 4%		
113.7	5.2 FX011846	MVW SCH	AMPB QTZ FSP FG DK GY GY GWKE SLCS 35		
			STRS & DISS PO 2%		
118.7			AS AT 113.7 1% PO 35		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
133.4	14.7	SCH	AS AT 113.7 LOCAL ZONES OTE CALCARED 30		
			US & WHITE BLBS CARB GWKE MINOR QTZ		
140.6	7.2	פרח	VEINS AS AT 113.7 LCLLY CHL SCH NUMS WHITE 30		
170.0	1 • 2	3611	BLBS CARB STRS QTZ CARB PARALLEL		
			FOTN		
149.5	8.9	AMPH	AS AT 84.7 LOCAL BLBS BICT CHL	register of the common expense or and company of the object of the common of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
				BOREHOLE# 49893-0 S	AKAMI PROJECT PAGE# 1

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                                                   ANG
                                            DESCRIPTION
168-0 18-5
                           SCH CHL QTZ FG DK GY GRN CALCAREOUS THRO 3C
                                UGHOUT WHITE ELONGATED BLBS CARB PAR
                                ALLEL TO FOTH MISD FOOT OF HOLE
                                WEAK CONDUCTIVE ZONES 48.8 TO 75.0
                                                      96.9 TO 113.7
                                POOR MAG IN CORE
ASSAYS OF THE FOLICHING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU. NI. ZN. PM.
FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AU, CO, CU, FE, NI, OP, PD, PT, S , SG, ZN
BOREHOLE SUMMARY
      FOOTAGE MNZN
                       ROCK
        19.0
                       SCH
        21.2
        43.8
                       ARK
                MVVW
        48.8
                       ARK
        75.0
                MVW
                       SCH
        84.7
                MVVW
                       AMPH
        96.9
                MVVW
                       SCH
        113.7
                       SCH
                MVH
       118.7
                MVVM
                       SCH
                       SCH
       140.6
                   AMPH
       149.5
       168.0
                       SCH
                                                                                     BOREHOLE# 49893-0 SAKAMI PROJECT PAGE# 2
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BOREHOL	E# PROPERTY	NI	TS# SH# ANOM#	DEPTH AZIMUTH	DIP	LATITUE	E DEPARTURE	FIEVATION	CH LEVE	K • D • • • • • •	••••
	-O SAKAMI PROJEC		33F10E 16	193 360 00						ATE	
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DEPTH A	ZIMUTH DIP CEP.	TH AZIMUT	TH DIP DEPTH AZIMU	ITH CIP DEPTH	AZIMLTH	DIP	DEPTH AZIMU	TH DIP			
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	WEDGES	****	*****	<del>  * * * * * * * * * * * * * * * * * * *</del>	*****	*****	, , , , , , , , , , , , , , , ,	********	*****	******	****
		*****	********	*******	******	******	*******	*******	******	******	****
								COMMENT			
LOGGED	BY. GALLEP A M	STARTE	DSEPT 10,1972 CCM	PLETEC SEPT 1	3,1972	DRLC C	ANICC WINKI	E E CORE D	N PERMIT 550	ALL CS & S	SHOE
****							RED DRLD BY				
*****	*********************************** <b>*</b>	*****	******			*****	*******	******	*****	******	****
DEPTH	LENGTH SAMPLE# N	MAIZAL DOCK	055001	SAMPLE ENTRIE: OPTION	S ANG						
0.0	0.0	WEN ROCK	COLLAR SOC BEDROCK		ANG						
37.5		MTGE	FG MG GY GRN WKLY		OTZ 58						
			SCH CHLC MINOR STR								
			S FSP STRETCHED FS	P PHOR UP TO .	5 IN						
			CH REACTION RIMS		TY						
			TEXT STRS QTZ CARB		• •						
49.7	11.7	MTGR	TS-C-72-3172 0 8.0 S AS AT 37.5 LOCAL I								e •
7702	1101	m r Q C	SCH PECR MORE NUMS		_					•	•
			RE NUMS & LARGER	TIE CHILD TELIT.	3 110						
			TS-C-72-3179 a 47.	OFT MAFIC META	VOLC						
54.0	4.8	SCH	CHL FSP AMPB QTZ M	IG GY GRN BLBS	& BN 65						
			DS FSP VERY CHLC G		-						
59.2	5.2	6614	TUFF THOUGH SIMILA								
3742	5.2	3CH	CHL FSP FG MG GY G FSP TUFF QTZ CARB								
			FOTN	DANUS FARALLEL	10						
65.0	5.8 FX011827 M	AVVW SCH	CHL FSP QTZ CARB F	G GY GRN SCTD I	RED 50						
			BROWN SOFT NEEDLE								
			AMPB (Q) GRADUAL C	TS META ARG SET	D				*		
75.0	10 0 54011030 .	075	TECS								
12.0	10.0 EX011858 M	IVW GIE	DIRTY IMP WKLY GRP		~						
			SCH FG DK GY STRS KS RED BROWN SPH (		E 3P						
86.5	11.5 FX011829 M	VW QTE	AS AT 75.0 STRS &		PY 40						
	· / / / / / / / / / / / / / / / / / / /		LOCAL ZCNES CHERT								
88.5	2.0 FX01183C M	IVW QTE	VERY FG BNDD BNDS								
			GRN BRWN CALCAREOU	S DIOP SKARN (	Q)					· · · · · · · · · · · · · · · · · · ·	·
			STRS PO 2%	AET BUNGLITIC (	7.155		-		. •		
100.8	12.3 EX011831 W	AVW OTF	TS-C-72-3172 @ 87. DIRTY IMP GRPC LCL								
		ita wit	GY BK LOCAL BANDS				* * **		The second section of the second section is the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		
			GRPC STRS & BLBS Q								
			STRS PO 5%								
104.0	3.2 FX011832 M	QTE	AS AT 100.8 40% SU	LP 10% BLBS XTI	LS						•
121 /	17 / EVALLAGE "		PY IN BNDS PO	A						•	•
121.4	17.4 FX011833 M	M 2CH	GRPT CTZ STRS BLBS								
			BK LOCAL ZONES GRN	DKWN SKAKN DIE	JP'						
							RODE	HUILE TOB	94-0 SAKAMI	PROJECT DAG	F# 1
							DONE	119667 770	Y-T-V JANKET	FAU	'9a / '

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DEPTH LENGTH	SAMPLE#	MNZN ROCK	DESCRIPTION	ANG			
135.8 14.4	FX011834	MVVW ARG	(Q) 10% STRS BLBS PO 1% PY FG GY CALCAREOUS GOOD FCTN LOCAL BND	45			
			S IMP QTE 18 DISS PY				·
			TS-C-72-3178 @ 126.5 FT DACITE ANDESITE TUFF		•		
•			GRPT CTZ CALCAREOUS 8% STRS PO	45		* * *	•
		MVW ARG	AS AT 135.8 DISS PO 3% AS AT 135.8 LCLLY GRPC & QTZ GRPT SO	40			•
<u> </u>			H FOTH LCLLY CONTORTED				<u>.                                    </u>
156.8 5.0	FX011838	MVVW SCH	CHL CALC QTZ FG GY GRN MTSD ARG (Q	48			•
163.0 6.2		SCH	BNDS CALC PARALLEL FOTN DISS PO 18 AS AT 156.8				
166.8 3.8			DIRTY IMP GY FG BNDD MINOR AMPB FSP	48			. •
180.3 13.5		Sch	DISS PC 1% CHL FG DK GY GRN BNDS QTZ FSP_SOFT_	48			•
			ARGILLACECUS MTSD				
193.0 12.7		SCH	AMPB GTZ FSP CHL FG DK GY LOCAL ZONE S IMP DIRTY GTE FOTN LCLLY CONTORTED				
.•			META GWKE FOOT OF HOLE				
			CCNDUCTIVE ZONES 65.0 TO 121.4 135.8 TO 151.8				•
FOR THIS HOLE	ASSAYS		LOWING ELEMENTS HAVE BEEN RECEIVED	U, NI, ZN, PM U, CO, CU, FE, NI, OP, PD	e PT e S e SG e ZN		
FOR THIS HOLE BOREHOLE SUMM	ASSAYS	OF THE FOL		•	, PT, S , SG , ZN		-
FOR THIS HOLE.	ASSAYS	OF THE FOL		•	PT, S, SG, ZN		
BOREHOLE SUMM ***********************************	ASSAYS	OF THE FOL		•	, PT, S , SG, ZN		-
BOREHOLE SUMM	ASSAYS	OF THE FOL		•	, PT, S , SG, ZN		
FOR THIS HOLE  SOREHOLE SUMM  FOOTAG  0.0  49.2  59.2  65.0	ASSAYS ARY **  MNZN MVVW	ROCK  MTGB SCH SCH		•	PT, S, SG, ZN		-
FOR THIS HOLE  SOREHOLE SUMM  ********  FOOTAG  49.2  59.2  65.0  100.8	ASSAYS ARY **  MNZN  MVVW MVW	ROCK  MTGB SCH SCH QTE		•	PT, S , SG, ZN		
FOR THIS HOLE  BOREHOLE SUMM  ********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4	ASSAYS  ARY  **  MNZN  MVVW  MVW  MVW  MWW	ROCK  MTGB SCH QTE QTE SCH		•	, PT, S , SG, ZN		
FOR THIS HOLE  BOREHOLE SUMM  *********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8	ASSAYS  ARY  **  MNZN  MVVW  MVW  MVW  MWW  MWW  MWW  MWW  M	ROCK  MTGB SCH QTE QTE SCH ARG		•	, PT, S , SG , ZN		
FOR THIS HOLE  BOREHOLE SUMM  ********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4	ASSAYS  ARY  **  MNZN  MVVW  MVW  MVW  MWW	ROCK  MTGB SCH QTE QTE SCH		•	PT, S , SG , ZN		
FOR THIS HOLE  BOREHOLE SUMM  ********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 156.8	ASSAYS  ARY  **  MNZN  MVVW  MVW  MW  MW  MW  MW  MW  MWW	ROCK  MTGB SCH SCH QTE SCH ARG SCH ARG SCH		•	PT, S, SG, ZN		
FOR THIS HOLE  BOREHOLE SUMM  ********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 156.8 163.0	ASSAYS  ARY  **  MNZN  MVW  MVW  MWW  MWW  MWW  MWW  MWW  MW	ROCK  MTGB SCH SCH QTE SCH ARG SCH ARG SCH ARG SCH SCH		•	PT, S , SG , ZN		
FOR THIS HOLE  BOREHOLE SUMM  ********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 156.8	ASSAYS  ARY  **  MNZN  MVW  MVW  MWW  MWW  MWW  MWW  MWW  MW	ROCK  MTGB SCH SCH QTE SCH ARG SCH ARG SCH		•	PT, S . SG. ZN		
FOR THIS HOLE  BOREHOLE SUMM  *********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 166.8	ASSAYS  ARY  **  MNZN  MVW  MVW  MWW  MWW  MWW  MWW  MWW  MW	ROCK  MTGB SCH QTE SCH ARG SCH ARG SCH SCH SCH ARG		•	PT, S , SG , ZN		
FOR THIS HOLE  BOREHOLE SUMM *********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 166.8	ASSAYS  ARY  **  MNZN  MVW  MVW  MWW  MWW  MWW  MWW  MWW  MW	ROCK  MTGB SCH QTE SCH ARG SCH ARG SCH SCH SCH ARG		•	PT, S, SG, ZN		
FOR THIS HOLE  BOREHOLE SUMM *********  FOOTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 166.8	ASSAYS  ARY  **  MNZN  MVW  MVW  MWW  MWW  MWW  MWW  MWW  MW	ROCK  MTGB SCH QTE SCH ARG SCH ARG SCH SCH SCH ARG		•	PT, S . SG. ZN		
FOR THIS HOLE  BOREHOLE SUMM **********  FODTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 166.8	ASSAYS  ARY  **  MNZN  MVW  MVW  MWW  MWW  MWW  MWW  MWW  MW	ROCK  MTGB SCH QTE SCH ARG SCH ARG SCH SCH SCH ARG		•	PT, S . SG. ZN		
FOR THIS HOLE  BOREHOLE SUMM **********  FODTAG  0.0 49.2 59.2 65.0 100.8 104.0 121.4 135.8 142.5 151.8 156.8 163.0 166.8	ASSAYS  ARY  **  MNZN  MVW  MVW  MWW  MWW  MWW  MWW  MWW  MW	ROCK  MTGB SCH QTE SCH ARG SCH ARG SCH SCH SCH ARG		•	PT, S, SG, ZN		

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CHK*D	1
BOREHOLE# PROPERTY NTS# SH# ANOM# DEPTH AZIMUTH DIP LATITUCE DEPARTURE ELEVATION LEVEL	$\rightarrow$
49895-0 SAKAMI PROJECT 33F 2W 1037 00 00 -45 CO N 1660 W 6680 DATE	1
**************************************	1
INCLINATION AND TROPARI TESTS	- 1
DEPTH AZIMUTH CIP DEPTH AZIMUTH DIP CEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP	- 1
100 -41 30 200 -36 30 300 -36 30 400 -36 00 500 -35 00	- 1
600 -32 00 700 -31 30 800 -31 30 900 -30 30 1000 -30 00	
***************************************	
TOPS OF WEDGES	1
************************************	1
COMMENTS	1
LOGGED BY. JAMIESON R A STARTED. SEPT 12,1972 CCMPLETEC. SEPT 18,1972 DRLD INSPIRATION AQ CORE CASING & SHOE LEFT IN HOLE	- 1
PERMIT AREA 548 ZONE 2	1
**********************************	
SAMPLE ENTRIES	- 1
DEPTH LENGTH SAMPLE# MNZN ROCK DESCRIPTION ANG	1
0.0 0.0 COLLAR	1
18.0 18.0 AW CASING START OF CORE SAND	1
22.6 4.6 FX011706 MVVW QTE DIRTY IMPURE CHL MG MED GY TO LOC GR	j
NISH CTZ CHL BIOT MINOR AMPB PY 18	
23.4 O.8 FX011707 MVVW QTE AS TO 22.6 LCC CONGATIC STRAINED HIG	,
HLY SHEARED PEBBLES BIOT & CHL SURRO	- 1
UNDING STRAINED PEBBLES PY 1%	1
	•
	Í
SHARP CONTACTS TOP & BOTTOM WITH QTE	
28.9 0.5 FX011709 MVVW QTE AS TO 23.4 PY 19	1
31.1 2.2 FX011710 MVVW DIA MAFIC DYKE CG AMPB BIOT PYROXENE DK	1
GRN SHARP CONTACT WITH ABOVE QTE	ı
31.7 0.6 FX011710 MVVW DIA CONTACT ZONE WITH ABOVE MAFIC & FOLL	)
OWING ULTRA MAFIC	1
33.9 2.2 FXC1171C MVVW UM ALTERED WHITE GY TO GRN MG LOC CG RE	
LIC OLIVINE GRAINS PRESENT NON CALCA	1
REDUS MIC WKLY IC STRONGLY THROUGHOU	1
T VERY SOFT PY LOC 1% SEAMS TALC	- 4
48.9 15.0 FX011711 MVVW UM AS TO 33.9	f
63.9 15.0 FX011712 MVVW UM AS TO 33.9 SRPD LGC SLLY HARDER THAN	
ABOVE TALCOSIC ZONE	
78.3 14.4 FX011713 MVVW UM AS TC 33.9	1
84.7 6.4 FX011714 MVVW SCH CHL FG GRN LOC GARNETIFERCUS 2 TO 3	1
INCH AMPB XTLS IN CHL MTX MT CUBES	
IN CHL & AMPB AS WELL MTC AT FOOT	- 1
AMPB BECOMES NEEDLE LIKE LOC BIOTITI	1
C PO & PY 1% TRACE CP AS WELL ASSOC	
IATED WITH LARGE AMPB XTLS MUSCOVITE	ļ
BAND FRCM 80.7 TO 81.2 THIS CHL ZONE	ı
IS PROBABLY CONTACT ZONE BETWEEN UM	
& FOLLCWING DIA DYKE THE CHL SCH BEI	
NG PART OF MAFIC DYKE THAT IS A CHIL	- 1
LZCNE	
128.8 44.1 DIA MAFIC DYKE DK GRN MG PEARLY TEXTURE	7
AMPB BIOT FSP LOC FG LOC CUT BY QTZ	- 1
& CALC VEINS	
143.8 15.0 FX011715 MVVW SCH AS TC 84.7 FEWER LARGE AMPB GRAINS T	
	- 1
BOREHOLE# 49895-0 SAKAMI PROJECT PAGE# 1	

						1	·
DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION THAN ABOVE LOC TRACE CP 1%	ANG	
154.0	10.2	FX011716	MVVW	SCH	AS TO 84.7 FROM 145.9 TO 148.5 INCL SION LM	U	
165.8	11.8	FX011717	MVVW	UM	AS TO 33.9 LUC SRPD FROM 163.8 TO 165.8	,	
187.1	21.3			DIA	AS TO 128.8 LOC CHL ZCNES LOC VARIA	T	
188.3	1.2			ARK	IONS IN TEXTURE & GRAIN SIZE PEBBLY MEC TO DK GY WKLYFCTD BIOTIT  OF THE PROPERTY SHAPE CON		
		• •••			IC BANDS 40 TO 50 DEGREES SHARP CON ORMABLE CONTACTS TOP & BOITOM		
189.3	1.0			DIA	MAFIC CYKE AS TO 128.8 ALTERED FGTD AT 40 TO 45 DEGREES SHARP CONTACT	40	
197.1	7.8			ARK	BOTTOP AS TO 188.3 APPEARS TO HAVE MORE PO	T	•
197.6					ASH FSP PRESENT THAN ABOVE AS TO 189.3 MAFIC SCH		
212.1	14.5	FX011718	MVVW	U.P.	AS TO 33.9 POSSIBLY MORE RELTC GRAI S HERE	N	
227.1		FX011719			AS TC 212.1		
242.1		FX011720			AS TC 121.1		
257.1		FX011721			AS TC 212-1		
272.1 277.7		FX011722 FX011723			AS TO 212.1 AS TO 212.1		
304.3	26.6	FXUI1123			AS TO 189.3 FOTD AT 65 TO 70 DEGREE	•	
304.8	0.5				LOC BANDS PO 1% AT 300.0  ARGILLACEOUS DK TO MED GY FG QTZ FS		
304.0	0.0			UNKE	BIOT SCH SHARP CENTACT TOP & GRAT	r	
					IONAL CENTACT BOTTOM		
309.2	4.4			DIA	AS TO 304.3 FOTD LOC BICTITIC RICH BANDS SHARP CONTACT WITH FOLLOWINGU	90 M	
324.2	15.0	FXC11724	MVVW	U۴	AS TC 33.9		•
339.2	15.0	FX011725	MVVW	U۳	AS TO 33.9		
354.2	15.0	FX011726	MVVW	UM	AS TO 33.9 LCC SRPD		
369.2	15.0	FX011727	MVVW	UM	AS TO 33.9		
384.2	15.0	FX011728	MVVW	UM	AS TG 33.9		
395.5	11.3	FX011729	MVVW	UM	AS TC 33.9	man and a discount of the Constitution of	ANNA COLAN TANDE OF THE OWNER WAS COLOUR TO THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF
399.7	4.2	FX011730	MVVW	DIA	MAFIC DYKE AS TO 128.8 MORE FG ALTE	R	
414.7	15.C	FX011731	MVVW	UM	AS TO 33.9		
429.7		FX011732			AS TO 33.9		
441.9	12.2	FX011733	MVVW	UM	AS TC 33.9		
450-0	8.1			DIA	AS TO 128.8 TYPICAL CHL SCH ZONE IN		THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY
463.3	13.3			DIA	CONTACT WITH UM MINOR MT AS TO 450.0 POSSIBLE INCLUSIONS OF	_	
					MTSD IN MAFIC CONTACT WITH FOLLOWIN UM SHARP		
478.3	15.0	FX011734	MVVW	UM	AS TO 33.9 LOC TALCOSIC & SRPD WHIT SH GY IN COLCR FCTD AT BOTTOM 65 TO		
485.6	7 2	E VO1 1725	MVVIII	116	70DEGREES		
487.2		FX011735			AS TO 478.3  AS TO 128.8 MAFIC SCH(ALTERED) AMPC	70	
					WELL FOTD DK GRN TO BK SHARP 65 DEG EE CONTACT WITH FOLLOWING ARK		
500.5	13.3		ements and a second	ARK	MED TO FG WHITE TO GY LCC MINUR SRC & BIGTITIC ZONES SCATTERED GARS THR		
							BOREHOLE# 49895-0 SAKAMI PROJECT PAGE# 2

الخطاعيان أأنا الأنفال والأراء السائد والدائم المدالي الأراد والأنها والمستوسي ووالمستوعي

The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon

DEPTH	LENGTH	SAMPLE# MNZN ROCE		
503.6	3.1	ARK	OUGHOUT FOTD WKLY PY 1% THROUGHOUT FG LOC QTZ PEBBLES DK GY BIOT IMPART S SLI SCHISTOSITY PY 1% SHARP CONT	
			ACTS TOP & BCTTCM	
524.1	20.5	ARK	PEBBLY GNEISSIC MG DK GY LOC MUSCOVI TE BANDS	
524.3	0.2		AS TO 500.5	
524.5	0.2	DIA	MAFIC DYKE AS TO 128.8 VERY SHARP CO 75 NEORMABLE CONTACTS	· · · · · · · · · · · · · · · · · · ·
525.5	1.0		AS TO 500.5 LESS SRCC	
525.9	0.4	7.7	VEIN	
529.2	3.3		AS TO 525.5 PO 1% WELL FOTD BIOT 65	
530.6 539.3	1.4		AS TO 128.8 ALTD	
227.3	8.7	DIA	AS TO 530.6 FROM 534.4 TO 535.1 CALC 58 AREOUS INCL(PY5%) CREAM GY TO YELLO	
			WISH CONTACT SHARP WITH FOLLOWING ARK	
541.1	1.8	ARK	MG PINKISH GNEISSIC INCL 52 DEGREE 52 CONTACT WITH FOLLOWING MAFIC FOTN	
			PARALLEL TO CONTACT	•
542.7	1.6		AS TO 530.6	
544.6	1.9	ARK	AS TO 541.1 SHARP 55 DEGREE CONTACT BOTTOM & 40 DEGREE CONTACT TOP PY	
557.3	12.7	C TA	1% AS TO 128.8 LOC EXTD	and 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 the second o
565.3	8.0		DYKE TRAP DYKE CHILL ZONE LOC INCS OF ABOVE MAFIC PHOR FSP DK GRN TO BK	
			SHARP CONTACT WITH ABOVE DIA(557.3) & GRADES INTO DIA BELOW LCC CUT BY QTZ VEINS FG	
732.9	167.6	DIA	DYKE MG GY TO GRN PHOR FSP MAINLY PRXN & FSP AMPB AFTER PRXN MINOR BIO	
			T MAINLY PY THROUGHOUT 1% BECOMING MORE CG TOWARDS CENTER MTC THROUGHOU	
			T BUT MORE STGL SO IN CENTER TRACE PO AS WELL 1%	·
747.9	15.0	FX011736 MVVN UM	FG BK MED SOFTNESS TALCY FEEL	and 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 the second o
748.9		FX011737 MVVW UM	AS TO 747.9	
749.7		FX011737 MVVW UM	NARROW BAND AS TO 33.9 SOFT MTC TALC	
			OSIC	
750.4			CHL FSP BNDD MED TO FG GY TO GRN	
756.3		FX011737 MVVW UM	AS TO 748.9	TO THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER
757.1		FX011737 MVVW UM	AS TO 748.9	
758.8		FX011737 MVVW UM	AS TO 749.7	
786.0	27.2	SKN	DIOPSIDE MED TO CG DIOPSIDE 50 TO 60  3 QTZ 403 CALC 10% CANDY APPLE GRN I	
			RREGULAR PATCHES OF QTZ IN DIOPSIDE	
788.1	2.1	SCH	GAR BIOT QTZ FSP MED PINKISH GY TO 70 DK GY FOTO PY 1% THROUGHOUT	
793.2	5.1		AS TO 786.0	
797.3	4.1	SCH	AS TO 788.1 LOC INCS QTE FOTD 60 TO 65	3
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820.1	22.8	QTE	IMPURE MAFIC SRCC COLOR VARIES FROM	
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DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG	
					ISH	
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994.4	15.1			SCH	SLCS CHL BIOT LOC GARNETIFEROUS WELL 40	٠
					FOTO TOWARDS BOTTOM BECOMES VERY CH	
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1022.4	28,0			ARK	CLEAN WHITE BIOT CAUSES FOTH PY 18 45	
					AT 1020.0 LOC GARS MG WHITE TO GY	
1023.0	0.6			ARK	DIRTY IMPURE LOCSRCC CUT BY MAFIC	
					BNDS LCC GARNETIFEROUS PY 1-2% LCC	
					CUT BY 1 TO 2 INCH QTZ VEINS	
1037.0	14.0			SCH	MAFIC AMPB BIOT CHL QTZ FSP GARS LOC	
					SLCS PO 1-2% MT LOC AT 1029.7 2%	
					COULD BE ALTD MAFIC INTERBEDDED	
					WITH SEDS FOOT OF HOLE	

ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE......PM, U , CU, NI, ZN

FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..TH, U , AU, CC, CU, FE, NI, CP, PD, PT, S , SG, ZN

## BOREHOLE SUMMARY

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	28.9	MVVW	QTE	
	31.7	MVVW	DIA	•
	78.3	MVVW	UM	
	84.7	MVVW	SCH	
	128.8		DIA	
	154.0	MVVW	SCH	
	165.8	MVVW	UM	
	187.1		DIA	
	188.3		ARK	
	189.3		DIA	
	197.1		ARK	
	197.6	MVVW	DIA	
	277.7	MVVW	UM	
	304.3		DIA	
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	309.2		DIA	
	395.5	MVVW	UM	
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	441.9	MVVW	UM	
	463.3		DIA	
	485.6	MVVW	UM	

BOREHOLE# 49895-0 SAKAMI PROJECT PAGE# 5

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LOC 191.0 11.6 FX011758 MVVW UM AS TO 179.4 FOOT OF HOLE	117.7	19.0	LVOITIBL	*** <b>V W</b>	O F		رر ه	
191.0 11.6 FX011758 MVVW UM AS TO 179.4 FOOT OF HOLE	}							
	191.0	11.6	FX011758	MVVM	UP			en en en en en en en en en en en en en e
BOREHOLE# 49896-0 SAKAMI PROJECT PAGE# 2	}		-			•		
	<u></u>							BOREHOLE# 49896-0 SAKAMI PROJECT PAGE# 2

ها دا والجالم من جالم الراض والمتحصص والمتحدث والسالم المالم المالم المالم

ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....PM, U , CU, NI, ZN

FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..TH, U , AU, CO, CU, FE, NI, OP, PD, PT, S , SG, ZN

## BOREHOLE SUMMARY

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FOOTAGE	MNZN	ROCK	
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33.0		DIA	
38.3		QTE	
38.8		CONG	
39.6		QTE	
40.0		CONG	
48.6		QTE	
49.1		CONG	•
50.0		OIE	
50.9	MVVW	QTE	
55.6 59.4	MVVW	CONG QTE	
60.6	MAAM	QTE CAVE	
60.9	MVVW	QTE	·
61.4	MVVW	QTZ	
67.6	MVVW	QTE	
68.1	MVH	CONG	
70.6	MVVW	QTE	
70.9	MVW	CONG	
73.2	MVVW	QTE	
73.9	MVW	CONG	
76.0	MVVW	QTE	
76.1 76.5	MVW MVVW	CONG OTE	
77.0	MVH	CONG	
78.8	MVVW	QTE	
82.6		CAVE	
86.9		QTE	
96.7		SCH	
99.1		QTZ	
122.3		QTE	•
123.1		SKN	•
125.3		OTE	
127.8		ARK	
135.8 137.8		SCH QTZ	
140.9		SCH	Management 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 the second of th
142.0		CAVE	
164.4		SCH	
191.0	MVVW	UM	

		*******	
BOREHOLI	E# PROPERTY	CHK*D NTS# SH# ANOM# DEPTH AZIMUTH DIP LATITUCE DEPARTURE ELEVATION LEVEL	• • • •
	O SAKAMI PREJEC	33F 2W 269 180 00 -45 00 N 970 W 3800 DATE	
		*********************	****
		INCLINATION AND TROPARI TESTS	
DEPTH AZ	ZIMUTH DIP DEPT	AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP CEPTH AZIMUTH DIP	
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TOPS OF			
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[000[0 [	DITTEGALLOR A "	2 PERMIT AREA 548 ALL EW CS & SHOE LEFT	LONC
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		SAMPLE ENTRIES	
	LENGTH SAMPLE# ₩	N ROCK DESCRIPTION ANG	
0.0	0.0	COLLAR	
29.0	25.0	CB SAND GRAVEL & SMALL BLDRS EW CS	
20.4	0 / 54011750	SDC	
29.6	0.6 FX011758	UM FG GY DK GY UNIFORM SOFT TALCOSE WKL 60 Y SCHTOSE MED TO STGL MTC LOWER CT	
		SHARP BNDD CHLC 40 DEGREES	
34.0	4.4 FXC11798	AMPH CG GRN BK FELTY TEXTURE LG 1 TO 2 CM	
		RADIATING NEEDLE LIKE XTLS OF AMPB	
		TREM (Q) STGL MTC RARE BLBS MT DISS	
		PO 1% TRACE CP LOWER CT SHARP CHLC	
		BANDEC 48	
42.1	8.1 FX011758	UM AS AT 29.6 FG MG RARE STRS QTZ LCLLY 70	
		FRCD WITH BRN IRON STAINING ON FRCTS	
		34.0 TO 37.1 ABUNDANT AMPB XTLS	
		NEEDLES OF TREM (Q) TALCOSE  37.1 TO 41.5 SOFT GY TALC SCH	
		41.5 TO 42.1 TREM & CHLC SHARP LO	
		WER CT 65	
44.3	2.2	GWKE DK GY FG UNIFORM SLCS FLKS BIOT ARGI 60	
		LLACECUS TRACE PO LOWER CT SHARP 58	
46.0	1.7	ARK FG GY SLCS MINOR BIOT FLKS CHL ON FR 60	
50 6	13 5 54011750	CT PLANES BNDD QTZ FDPC SCH (Q)	
59.5	13.5 FX011759	UM TALC SCH GY DK GY FG ALTERNATING GY 60 8 DK GY BNDS SRPN STGL MTC CHL ON FR	
		CT PLANES UPPER CT SHARP 60 WITH 1	
	order (1997), and the contract of the group of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract o	INCH BIOT CHI CHILL LOWER CT SHARP	
		48 WITH 2 INCH CFL BIOT SCH CHILL	
		TREM XTLS WITHIN 6 INCH OF LOWER CT	
		BNDS LESS PRONOUNCED TOWARD CTS	
66.7	7.2	ARK MG PK GY MASSIVE FAINT FOTH NUMS PK 55	
	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 the s	& WHITE FRAGS OF FSP UP TO 3 MM IN A	
		FG GY DK GY SLCS QTZ FSP MTX	
		INTERSTITIAL FLKS BIOT LOWER CT SHAR P 45 DEGREES	
68.8	2.1 FX011800	AMPH MG GRN TREM NEEDLES CHLC MTC DISS PO 60	
		1% BCDK (Q) BECOMES FG DOWN HOLE	
69.9	1.1 FX011800	UM FG GRA GY SOFT HILY TALCOSE SRPN MTC	
		UPPER CT GRADUAL LOWER CT SHARP 72	
		•	
		BUREHCLE# 49897-0 SAKAMI PROJECT PAG	<u> </u>

		,			
DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG
					CHL SCH ON CT
84.0	14.1			ARK	AS AT 66.7 SCTD BK INCLS UP TO 1 CM
		EV01107/		1444	CF BICTIC VOLC (C) FRAGS
96.7	12.7	FX011876		UM	FG GY FIBEROUS TEXT SOFT TALCOSE MIN
-					CR AMPB TREM (Q) SRPN MTC UPPER CT Sharp 72 3 Inch Chill Zone Biot Chl
					MINOR TREM SCH LOWER CT SHARP CHLC
					70 LCLLY GRADES INTO MG GRN GY TREM
					ROCK AMPH (Q) FELTY TEXT DISS PO
					1% FROM 88.2 TO 91.8 AND 94.8 TO
					96.7
104.3	76			ARK	FG GY BNDD AS AT 46.0 BECCMES PEBBLY 62
					FROM 98.0 TO 102.0 WHITE PEBBLES FSP
					UP TO 3 MM STRETCHED & ELUNGATED PAR
112.4	8.1			BCDK	ALLEL TO FOTN MTX BECOMES DK GY MTDB AMPB CHLC FG MG GRN WKLY MTC CH
****	0.1			DCDK	L ON FRCT PLANES BIOTIC CTS SHARP UP
					DER 45 LOWER AD
120.9	8.5	•		CTE	IMPURE SRCC & MAFIC MG MED TO DK GY
					LOC PEBBLY FROM 120.9 TO 123.1 20 TO
					25 % 1.5 INCH STRAINED PEBBLES VERY
125.0					SRCC FRCM 117.4 TO 118.1
125.9 126.4					AS TO 120.9
120.4	0.5	FX011049	MAAM	CONG	QTZ PEBBLE 70% PEBBLES BICT RICH SUR ROUNDING PEBBLES DIRTY QTE MTX PY 1
					₹ PEBBLES •75 TO 1 INCH IN LENGTH
127.1	0.7	FX011850	MVVW	CONG	AS TO 126.4 ONLY 30 TO 40% PEBBLES
131.4					IMPURE MAFIC SRCC Mg DK GY GENERALLY 55
					WKLY FOID AT 55 DEGREES
136.7	5.3				AS TO 131.4
138.4	1.7			CONG	QTZ PEBBLE ELONGATED 1 TO 2 INCH QTZ
					PEBBLES PC BLEBS 1-2% 30% PEBBLES D IRTY CHL & BIOT MTX
142.9	4.5			CTF	IMPURE SRCC LOC MAFIC BNDS FUTD MG Y 60
- 1-07				•	ELLOWISH GY SIMILAR TO 120.9
144.1	1.2			CCNG	AS TO 138.4 20% PEBBLES
161.2	17.1			QTE	IMPURE MAFIC & SRCZ AS TO 120.9 LOC
					VARIATIONS IN SRCT & BIOT LOC HEM ST
					AINING AT 150.0 CK GY PY 1% PEBBLY
166.2	<b>5</b> 0	EY011861	MVVW	OTE	ZONES SCATTERED THROUGHOUT AS TO 161.2 LOC TRACES PO
167.1					QTZ PEBBLE 70 TO 80% PEBBLES .75 TO
				~0110.	1.5 INCH STRAINED OTZ PEBBLES SOME P
					EBBLES ARE ELONGATED OTHERS ARE NOT
					PY 1% TYPICAL MTX MATERIAL
167.5	0.4	FX011853	MVW		AS TO 167.1 PY 1 TO 2% .5 TO .75 INC
					H STRAINED PEBBLES
168.3	0 • 8	FX011854	MVW	CONG	AS TO 167.5 PY 1 TO 2% TRACE PBS AT
169.7	1 4	EV011964	MV	CENC	167.8 AS TO 167.5 PY 2 TO 4% QTZ PEBBLES B
10701	1 • 4	· VOTTO 74	1-1 A M	CLING	ECCMING SLLY LARGER BOUNDARIES THROU
					GHOUT ARE VERY INDISTINCT & INDIVIDU
					AL PEBBLE BCUNDARIES ARE VERY DIFFIC
					ULT TC FOLLOW
171.5	1.8	FX011855	MVW	CONG	AS TO 169.7 PO & PY 1 TO 2% BECGMING
					BOOFHOLER LEADING BALLEY BOOLER BLOOK
	***************************************				BOREHOLE# 49897-C SAKAMI PROJECT PAGE# 2

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                            DESCRIPTION
                                                                   ANG
                               LESS PEBBLY NEAR BOTTOM
172.6
         1.1 FX011856 MVVW CONG AS TO 169.7
174-0
         1.4 FXC11856 MVVW CTE AS TO 161.2
175.0
         1.0
                           LC
                               GROUND CORF
181.6
         6.6 EXOLISS6 MVVW CONG OTZ PERBLE NON RADIOMETRIC PY 1% 20
                                * PERRIES SRCC & IMPURE OTE BND FROM
                                181.1 TC 181.5 CCNG AS TO 167.1
188.4
         6.8 FX011857 MVW CONG AS TO 181.6 PY 1 TO 2% SLLY MORE PEB 60
                                BLES 30 TO 40% IMPURE QTE MTX WELL F
                                OTD
189.4
         1.0 FX011858 MVW CONG AS TO 181.6 SLLY LARGER PEBBLES PO &
                                PY 1 TO 23
190.0
         0.6 FX011859 MVW CCNG AS TO 181.6 PY 2 TO 4% HIGHER BIOT C
                                ONCENTRATIONS HERE
192.2
         2.2 FX011860 MVVW CONG AS TO 181.6 PY 1%
200-0
         7-8 EXOLISED MANN OF IMPURE AS TO 161-2 WELL ECTD MARIC B 66
                                ND POSSIBLE ARG 192.2 TO 192.3 FROM
                                193.4 TO 193.9 MAFIC DYKE (DIA) FG
                                MED TO DK GY BECOMES LOC PERBLY AT
                                200.0
209.8
         9.8 FX011861 MVVW QTE WITH LCC CONGATIC BNDS IMPURE MAFIC 62
                                WELL FOTO AT 60 TO 65 DEGREES
211.8
         2.0 FXO11861 MVW CONG CTZ PEBBLE 60% PEBBLES PY 1 TO 2% 1
                                TO 1.5 INCH STRAINED PERRIES DIRTY
                                QTF MTX
212.7
         0.9 FX011862 MVW CCNG AS TO 211.8 PY 2 TO 3%
         0.6 FX011863 MVW CONG AS TO 211.8
213.3
219.3
         6.0 FX011863 MVVW QTE AS TO 209.8 LOC CONGATIC
219.7
         0.4 FX011863 MVW CONG AS TO 211.8 30% PEBBLES PY 2 TO 4%
223.8
         4.1 FX011863 MVVW OTE AS TO 209.8 LOC SRCC
224.9
         1.1 FX011864 MVW CONG OTZ PEBBLE 80 TO 90% PEBBLES PY 3 TO
                                4% LARGE 2 TO 2.5 INCH PERBLES WELL
                                DEFINED CONG LOC CHLC & SRCC
225.1
         0.2 FX011865 MVW
                           CONG AS TO 224.9
225.7
         0.6 FX011866 MVW
                           CENG AS TO 224.9
226.5
         0.8 FXC11867 MVW
                           CONG AS TO 224.9
227.2
         0.7 FX011868 MVW CCNG AS TO 224.9
229.4
         2.2 FX011869 MVW CONG AS TO 224.9
229.7
         0.3 FX011870 MVW CONG AS TO 224.9
234.4
         4.7 FX011871 MVW CENG AS TO 224.9
236.0
         1.6 FX011871 MVVW CTE IMPURE SRCC MG LOC PEBBLY
236.6
         0.6 FX011871 MVW CONG GTZ PEBBLE 30 TO 40% PEBBLES WELL FO 63
                                TO PY 1 TC 3% AS TO 224.9
237.1
         0.5 FX011872 MVW CCNG AS TC 236.6
239.6
         2.5 FX011872 MVVW QTE AS TO 236.0
241.4
         1.8 FX011872 MVW CCNG QTZ PEBBLE 50 TO 60 % PEBBLES
                                PEBBLES .5 TO 1.5 INCHES IN LENGTH
                                PY 2 TO 3% NARROW BND SRCC QTE 240.2
                                TO 240.4
245.1
         3.7 FX011873 MVW CONG AS TO 241.4
245.4
         0.3 FX011874 MVW CCNG AS TO 241.4
247.8
         2.4 FX011875 MVW CCNG AS TO 241.4
250.4
         2.6 FX011875 MVVW ARK AS TO 66.7
269.0
        18.6
                           ARK AS TO 66.7 FOOT OF HOLE
                                                                                      BOREHOLE# 49897-0 SAKAMI PROJECT PAGE# 3
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ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI, ZN, PM, U
FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AU, CO, CU, FE, NI, GP, PD, PT, S , SG, ZN, TH, U
BOREHOLE SUMMARY
*********
       FOOTAGE
                 MNZN
                        ROCK
         29.0
         29.6
                        UM
         34.0
                        AMPH
         42.1
                        UM
         44.3
                        GWKE
         46.0
                        ARK
         59.5
                        UM
                        ARK
         66.7
                        AMPH
         68.8
         69.9
                        UM
         84.0
                        ARK
         96.7
                        UM
        104.3
                        ARK
        112.4
                        BCDK
        120.9
                        QTE
                 MVVN
        125.9
                        QTE
        127.1
                 MVVW
                        CONG
        131.4
                 MVV#
                        QTE
        136.7
                        QTE
        138.4
                        CONG
        142.9
                        OTE
        144.1
                        CONG
        161.2
                        QTE
        166.2
                 MVVW
                        CTE
        167.1
                 MVVH
                        CONG
       . 171.5
                 MVW
                        CONG
        172.6
                 MVVW
                        CONG
        174.0
                 MVVi
                        QTE
        175.0
                        LC
        181.6
                 MVVW
                        CONG
        190.0
                 MVW
                        CONG
        192.2
                 MVVW
                        CONG
        209.8
                 MVVW
                        QTE
                 MVH
                        CCNG
        213.3
        219.3
                 MVVW
                        OTE
        219.7
                 MVW
                        CONG
        223.8
                 MVVW
                        QTE
                        CONG
        234.4
                 MVH
        236.0
                 MVVW
                        QTE
                        CONG
        237.1
                 MVW
        239.6
                 MVVH
                        QTE
        247.8
                        CONG
                                                                                         BOREHOLE# 49897-0 SAKAMI PROJECT PAGE# 4
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250.4 MVVW ARK 269.0 ARK				
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				*********
			a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	on a position of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract
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BOREHOLE# PROPERTY NTS# SH# ANOM# DEPTH AZIMUTH DIP LATITUDE DEPARTURE ELEVATION LEVEL
49898-0 SAKAMI PROJECT 33F 2W 293 180 00 -45 CO N 960 W 4200 DATE
INCLINATION AND TROPARI TESTS
DEPTH AZIMUTH DIP CEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP
DEFINITION OF CERTIFICATION OF SECTION OF SECTION OF
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TOPS OF WEDGES
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COMMENTS
LOGGED BYJAMIESON R A STARTECSEPT 16,1972 COMPLETECSEPT 25,1972 DRLC CANICO WINKIE EXT L KEARNEY-CASING & CASING SHOE
#926 LEFT IN HOLE PERMIT 548 ZONE 2  ***********************************
SAMPLE ENTRIES DEPTH LENGTH SAMPLE# MNZN ROCK DESCRIPTION ANG
0.0 0.0 COLLAR
40.0 40.0 EW CASING START OF CORE SAND GRAVEL
& SMALL BOULDERS
49.2 9.2 FXC11759 MVVW DAT ULTRA BASIC(META) LARGE RELIC GRAINS
OLIVINE SCFT MTX WKLY MTC MT VEINS
CALC VEINS OLIVINE GRAINS 1 TO 2 CM
IN LENGTH TALCOSIC IN ZONES
50.2 1.0 FX011759 MVVW SCH CHL FG GRN VERY MTC MT RICH ALTERED
PHASE CR CHILL ZCNE OF UM  55.9 5.7 FX011759 MVVW DNT AS TO 49.2 GRADES INTO MTSD
62.4 6.5 SCH MTSD BIOT CHL FSP QTZ FG WELL FOTD 55
LOC BNDS QTZ & FSP GRADATIONAL CONTA
CT OVER 2 INCHES
64.0 1.6 SKN FG GY GRN VERY CALCAREOUS DEFINITELY 62
SED DCLCMITE OR LIMESTONE FOTD
78.6 14.6 ARK WHITE TO MED GY MED TO FG WELL FOTD 65
BIOT BNDS IMPART SCHISTOSITY LOC CUT
BY QTZ VEINS 80.1 1.5 ARK AS TO 78.6 VUT PEBBLY
80.1 1.5 ARK AS TO 78.6 VUT PEBBLY 89.8 9.7 SCH AS TO 62.4 51
92.0 2.2 CONG PEBBLEY SHARP CONTACT WITH ABOVE MAF
IC & CHLC MTX(DIRTY) LOC SPKS PY 1%
50 TO 60% PEBBLES PEBBLES FRACTURED
97.0 5.0 FX011760 MVVW CDNG AS TO 92.0
99.8 2.8 FX011761 MVW CONG AS TO 92.0 PO & PY 2-3% TYPICAL 1 TO
1.5 INCH STRAINEC QTZ PEBBLES .25
INCH IN WIDTH 70 TO 80% PEBBLES
104.8 5.0 FX011762 MVVW CCNG AS TO 92.0 50 TO 60% PEBBLES 113.7 8.9 FX011763 MVVW CCNG AS TO 92.0
115.8 2.1 FXC11764 MVVW CCNG AS TO 92.0 80% PEBBLES
117.1 1.3 FX011765 MVW CONG AS TO 92.0 80% PEBBLES PY 2-4% 1%
GALENA AT 116.3 TO 116.4 PEBBLES
INCH IN LENGTH & .25 INCH IN WIDTH
119.6 2.5 FX011766 MVVW CCNG AS TO 92.0
124.6 5.0 FX011767 MVVH CONG AS TO 92.0
127.0 2.4 LC LOST CORE (GROUND)
133.8 6.8 QTE IMPURE MAFIC & SRCC MED GY GRN LOC
EBBLY MED TO FG BECOMING VERY CLOSE
BOREHOLE# 49898-0 SAKAMI PROJECT PAGE# 1

DEPTH	LENGTH	SAMPLE# MNZN	ROCK	DESCRIPTION ANG	
				& GRADING INTO ARK NEAR BOTTOM 45 DE	
				GREE CONTACT ANGLE WITH FOLLOWING	
				MAFIC	•
159.8	26.0		DIA	MAFIC CYKE MG GRN TO BK LCC HAS QTE 60	
-,,,,	2000		<b>U</b>	INCLS AS AT 140.0 WELL FOTD IN ZONES	
				LOC PC & PY AS HIGH AS 1% LOC CUT	
				BY QTZ & CALC VEINS	
160.3	0.5		DIA	CONTACT ZONE BETWEEN MAFIC & FOLLOWI	
				NG ARK WKLY CALCAREOUS	
186.8	26.5		ARK	AS TO 78.6 WELL FOTD COLOR VARIES FR 60	
				OM WHITE TO GY GROUND CORE FROM 168.	
				O TO 169.0 BECOMES WKLY PEBBLY FROM	
				150.3 TO 186.8	
187.9	1 1	EVA11740 MUVI	AOV		
		FX011768 MVVW			
191.6				ROCK IS GROUND GROUND CORE	
191.8				AS TO 92.0 LARGER PEBBLES	
192.2	0.4	FXC11769 MVVW	CCNG	AS TO 191.8 UNDEFINABLE PEBBLE BOUND	
				ARIES PEBBLES ARE 2 INCHES IN LENGTH	
				& .25 TO .5 INCH IN WIDTH PY 1%	
197.2	5.0	FX011770 MVVW	CENC		
198.3					·
		FX011771 MVVW			
206.1	7.8	LYOTTILT WAAM	GIE	IMPURE MAINLY SRCC LOC MAFIC BNDS MG 58	
		_		YELLOWISH WHITE	
207.3	1.2	FX011771 MVVW	CCNG	AS TO 92.0 PY 1% PY 1-2% IN RADIOME	
				TRIC ZONES PEBBLES 1.5 INCHES LONG N	
				ARROW AS WELL MAINLY BICT 3 SRCT IN	
				MTX GENERALLY 60% PEBBLES BUT IN RAD	
				IOMETRIC ZONES AS HIGH AS 80 %	
212.1	4.8	EX011772 MVW	CENG	AS TO 207.3 PY 1%	
212.5	_	•		AS TO 207.3 PY 1-2%	
213.6					and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
	1 - 1	FACILITY MVW	CUNG	AS TO 207.3 PY 1%	•
217.7				AS TO 207.3 PY 1%	
218.2				AS TO 207.3 PY 13	
218.5	0.3	FX011777 MVW	CCNG	AS TO 207.3 PY 1%	
219.0				AS TO 207.3 PY 1%	·
221.6	2.6	FX011779 MVW	CONG	AS TO 207.3 PY 1%	
224.0	2.4	FX011779 MVVW	CCNG	AS TO 192.2 DIRTY 60 TO 70% PEBBLES	and 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 the second o
				BIOT AROUND PEBBLES PY 1%	
224.6	r 4		CONC		
				AS TO 224.0	
235.9	11.3		G15	IMPURE SRCC LOC PEBBLY FRCM 225.4 TO	
				227.6 PY 1% AS TO 206.1	
237.0	1.1		SKN	DIOPSIDE SKN FRCM 235.9 TC 236.4 CAL	
				C WITH DIOPSIDE ZONES FOR REMAINDER	
241-4	4.4		SCH	AMPH BIOT FSP WELL FOTO GRN TO BRWN 61	
				MG POSSIBLY ALTERED MAFIC DYKE	
242.0	0.6		OTF	LOC PEBBLY PY 18 MG MEC TO DK GY	•
243.5	1.5			VEIN	•
243.9	0.4		SCH.	AS TO 241.4	
		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			
244.5	0.6			VEIN	
244.9	0.4			AS TO 241.4	
247.5	2.6			VEIN LOC INCLS MAFIC SCH	
249.6	2.1		SCH	BIOT CTZ FSP MTSO POSSIBLY GWKE MED 45	
				TO FG WELL FOTO BRWN TO BK	
250.3	0.7		DIA	MAFIC CYKE DK GRN MG PO 2-3% BIOT 3	
			- · · ·	AMPB	
				ent v	

BOREHOLE# 49898-0 SAKAMI PROJECT PAGE# 2

DEPTH LENGTH SAMPLE# MNZN ROCK DESCRIPTION ANS 256.5 6.2 QTE SRCC & MAFIC AS TO 133.8 WELL FOTO 60 293.0 36.5 OTE IMPURE SRCC WELL FOTO PY LOC 1% AT 2 56 85-0 TO 286-2 MG YELLCHISH GY IN COL OR LCC CUT BY MAFIC BANDS MORE MAFIC & CHIC NEAR BOTTOM LOC PEBBLY FOOT OF HOLE ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI. ZN. PM. U FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AU, CC, CU, FE, NI, OP, PD, PT, S, SG, ZN, TH, U BOREHOLE SUMMARY ****** FOOTAGE MNZN ROCK 40.0 49.2 MVVW CNT 50.2 MVVW SCH 55.9 MVVW DNT 62.4 SCH 64.0 SKN 80.1 ARK 89.8 SCH 92.0 CONG 97.0 MVVW CONG 99.8 MVH CONG 115.8 MVVW CONG 117.1 MVW CONG 124.6 MVVW CONG 127.0 LC 133.8 OTE 160.3 DIA 186.8 ARK 191.6 MVVH ARK MVVW 198.3 CONG MVVH 206.1 QTE 207.3 MVVW CONG MVH 213.6 CONG 217.7 MVVW CENG 221.6 MVW CONG 224.0 HVVH CONG 224.6 CONG

235.9

237.0

241.4

242.0

243.5

243.9

244.5

244.9

OTE

SKN

SCH

QTE

OTZ

SCH

QTZ

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247.5 249.6 250.3 293.0	QTZ SCH DIA QTE	1		
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		· · · · · · · · · · · · · · · · · · ·	<u>.</u>	
		20cu	OLE# 49898-O SAKAMI PROJECT	

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## BOREHOLE RECORD

				**************************************	
RAREHOI	F#	PROPERTY	NT	CHK D	j
				3F 2W 1081 180 00 -45 00 S 190 W 6000 DATE	
			*****	****************	
				INCLINATION AND TROPARI TESTS	
		•		H DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP	
100 600		42 30 200		-40 30 300 -32 00 400 -23 00 500 -21 30 -10 00 800 -10 00 900 -06 00 1000 -04 00	
		16 30 700		**************************************	
TOPS OF		•			
******	******	*****	*****	*****************	
				COMMENTS	
LOGGED	BYJAM	IIESON R A	STARTE	DSEPT 24,1972 CCMPLETECOCT 03,1972 DRLD INSPIRATION AQ CORE-34 FT AW CASING & CASING SHCE	
*****	****	****	*****	<u>LEFT IN HOLE-PERMIT 547 ZONE 3</u>	
44444		**********	****	SAMPLE ENTRIES	
DEPTH	LENGTH	SAMPLE# MN2	IN PCCK	DESCRIPTION ANG	
0.0	0.0			COLLAR	
28.0	28.0			AW CASING START OF CORE SAND & GRAVE	
30 4			CALC	METH LOC GROS INDIRECTIES DIOT S ANDE	
29.4 30.8	1 - 4 1 - 4			VEIN LOC BNOS IMPURITIES BIOT & AMPB SLCS MTSD QTZ FSP GAR BIOT CHL DK TO 46	
50.0	1.7		3011	MED GY WITH LOCAL TINGS GRN WELL FO	
			Marketine of the control of the	TD LARGE GAR XTLS PY CUBES & STRS 1	
32.7	1.9		DIA	DYKE ALTO VERY SCFT HIGHLY SHEARED G	
				RN TO BK FOTO AT 10 DEGREES MAINLY V TOT MAB CHL	
33.3	0.6		SCH	AS TO 30.8 LARGE GAR XTLS 1 TO 2 INC	
				HES IN LENGTH	
34.8	1.5			AS TO 32.7 MAFIC SCH	
43.0	8.2		SCH	AS TO 30.8 WELL FOTO AT 42 TO 44 DEG 43	
44.8	1.8		CTA	REES Dyke mg typical pearly texture DK GR	
77.0			UIA	N SHARP CONTACTS BOTH SIDES AT 50 DE	
				GREES	
46.2	1.4			AS TO 30.8	
49.2	3.0			AS TO 44.8 LOC NARROW SEAMS CALC	
58.6	9.4		2CH	AS TO 30.8 LESS GARNETIFEROUS NEAR C ONTACT WITH FOLLOWING MAFIC SCH	
66.8	8.2		AMPH	MAFIC SCH WELL FOTD DK GRN MG PROBAB 45	
50.0				LY SHEARED & ALTC MAFIC DYKE INTERBN	er i manteriori in o
		•		DD QTZ & FSP LAYERS 45 DEGREE CONTAC	
				T WITH FOLLOWING SLCS SED	
68.2	1.4		SCH	AS TO 30.8 90 DEGREE CONTACT WITH FO	
79.5	11 2		DIA	LLOWING MAFIC MAFIC DYKE AS JD 44.8	
80.3				WHITE TO GY MAINLY TALCOSIC MG MTC W 49	
3				ELL FCTD LOC WKLY CALCITIC	
81.1				MAFIC DYKE AS TO 44.8	
94.5	13.4	FX011780 MVV	/W UM	AS TO 80.3 LOC SRPD	
103.7	9.2	FX011781 MVV	/W UM	AS TO 80.3 SLLY MORE MT THAN ABOVE W 52 ELL FCTC MORE LOC STPD	
109.8	6.1		SCH	SLCS MISD OIZ FSP BIOT BRWNISH GY EK	
13763	J				
				BOREHOLE# 49900-0 SAKAMI PROJECT PAGE# 1	

DEPTH	LENGTH	SAMPLE#	MNZN	ROÇK		ANG	
110.2	0.4	FX011782	MVVW	UM	LY FOTO POSSIBLE SLCS GMKE CHILL ZENE OF UM CHL RICH SCH FG NON		
124.8	14.6	FX011782	MVVW	UM	AS TO 8C.3 TALCOSIC WELL FOTD	35	
139.8		FX011783			AS TO 80.3	_	
154.8	15.0	FX011784	MVVW	UM	AS TO 80.3 TALCOSIC WHITE TO GY MED SOFT	45	
170.3	15.5	FX011785	MVVW	UM	AS TO 80.3 TALCOSIC SCH SHARP 90 DEG REE CONTACT WITH FOLLOWING 150.0 TO	5 C	
					170.3 CHILL MARGIN		
176.8	6.5			ARK	ARKOSIC GWKE MED TO DK GY SLCS WKLY GRN TING DUE TO CHL QTZ & FSP BIOT	49	
					IMPARTS FCTN PY BLEBS LCC 1%		
187.8		FX011786			AS TO 80.3 WELL FOTO	53	
190.8	3.0				AS TO 176.8		
191.9	1.1			AKK	AS TO 176.8 BIOTITIC RICH WELL FOTD		
199.2	7.3			AMOH	AT 53 TO 55 DEGREES AMPB BIOT CHL MINOR QTZ & FSP GY GRN	41	
1,,,,				P/11/11	TO B RUN MED TO FG WELL FOTD ALTD MA	7.4	
					FIC DYKE		
202.6	3.4	FX011787	MVVW	UM	AS TO 80.3 HIGHLY ALTD NON MTC SHAR		
					P CONTACT WITH FOLLOWING SED		
204.5					ARKOSIC GWKE AS TO 176.8		
224.4	19.9			\$CH	CHL APPB BIOT FSP QTZ WELL FOTO MAIN		
					LY GRN TO DK GRN LOC CUT BY CALC VEI NS MORE ALTD AT 21.0 TO 212.1 POSSI		
					BLE ALTO MAFIC DYKE (DIA) LOC PY VIX		
					IN BLEBS SIMILAR TO 199.2 BUT LESS		
					BIOTITIC		
239.5	15.1			GHKE	ARG LCC SLCS WELL FOTD DK TO MED GY		process 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 the second of the s
					GRN FG QTZ FSP BIOT AMPB CHL SCH LOC		
					SMALL GARS LOC STRS ZNS FROM 227-1 TO 228-2 18		
246.5	7.0			QTE	IMPURE CHLC & SRCC LOC MAFIC BNDS FO		
	_				TO AT 5 TO 10 DEGREES MG MED GY TO		
					LIGHT GRN		The second control of the second control of the second control of the second control of the second of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the seco
248.1	1.6			SCH	MTSD CHL FSP BIOT QTZ MG LOC PHCR OF	05	
252.0	2.0				FSP DK GY FOLDED HERE		
252.0	3.9			Q15	IMPURE MAFIC WITH LOCAL SRCC BNDS FG TO MG MED TO DK GY		
255.0	3.0			ARG	MTSD FG SLCS IN AREAS VERY TIGHTLY &		
					HIGHLY FOLDED FOTH VARIES FROM O TO		
					90 DEGREES BIOT GTZ FSP CHL AMPB SC		
					H GY IN COLOR		
270.0	15.0	FX011788	MAAM	UM	TALCOSIC & SRPD AS TO 8'C.3 MTC LOC I		
					INCLUCED DIOPSIDE SKN ZCNES PGTC INC S AT 264.9		
275.0	5.0	EX01-17:89	HVVW	SCH	FG CHL NEEDLE LIKE AMPB XTLS GRN CHI		
_FT 3.F.F T		.1	12-1-1-1		LL ZCNE OF UM LOC BLEBS PY 1%		Control company of the control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control
280.3	5.3	FX011789	MVVW	LM	AS TO 270.0		
284.6	4.3			SCH	MAFIC ALTO DIA(MAFIC DYKE) GRN TO BK	46_	
205 5	^ <del>-</del>				MG AMPB BIDT CHL WELL FOTD		
285.3	0.7				DYKE PINKISH MG INTRUDES MAFIC	<b>5</b> 0	•
287.3	2.0			ARK	IMPURE WHITE TO LT GY SRCC BIOTIC PY BLEBS 1% MINOR FALKES MUSCOVITE	20	appetracy 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 the second of the
					BEEDS IN MINOR PARKES HOUGHTTE		

The state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont

அருந்து நடித்து குடித்து குடித்து இருந்து இருந்து இருந்து இருந்து இருந்து இருந்து இருந்து இருந்து இருந்து இருந

					,
DEPTH	LENGTH	SAMPLE# MNZM	ROCK	DESCRIPTION ANG	
291.9	4.6		ARG	AMPB BIOT QTZ FSP LOC GARNETIFEROUS	
				PY 1% FOLDED LOC AT 288.0 SHARP CON	
298.1	6.2		CKN	TACT WITH ABOVE ARK AT 60 DEGREES	
270.1	0.2		2KM	DIOPSIDE GRN(CANDY APPLE) LOC MAFIC IMPURITIES DIOPSIDE 40% CALC 10 TO	•
				5% QTZ 20% MAFICS 20 TO 30 %	
301.2	3.1		QTE	IMPURE DK GY GRN MG LOC SRCC & MAFIC	
313.5	12.3			WKLY MTSD SLCS FG GY TO BK QTZ FSP B	
				IOT FELDED AT TOP	
320.5	7.0			DIOPSIDE AS TO 298.1	
322.9	2.4		QTE	QTZ CHL BIOT IMPURE MAFIC BNDS LOC G 75	
327.7	4.8		OTE	RAINS AMPE	
32141	4.0		QIE	IMPURE LOC CLAC CHL & BIOT GY TO GRN MG	
329.9	2.2		AMPH	MG TO CG AMPB CHL BIOT WKLY FOTD	
335.8	5.9			AS TO 248-1 WKLY FOTO AT 15 TO 20 DE	
				GREES	·
343.9	8.1		SKN	BNDD NOT ALL DIOPSIDE ZENES OF QTE V 50	
				ERY CALCIC EFFERVESCES RAPIDLY	
346.7	2.8		DIA	MAFIC CYKE MG GRN TO DK GRN PEARLY T	
349.7	2 0		CCH	MISD 400 CAD BIOT AMBD OT? ESD HELD 42	
347.1	3.0		2CH	MTSD (Q) GAR BIOT AMBP QTZ FSP WELL 62 FOTD	
355.6	5.9		OTF-	IMPURE LOC SKARNISH MED TO DK GY GRN	
	3.,		= 1.4	MG CHL & BIOT BNDS	
359.0	3.4		SCH	AS TC 313.5	
361.7	2.7_		OTE	AS TO 355.6	
366.6	4.9		DIA	AS TO 346.7 POSSIBLY MORE FG WELL FO 63	
240.0	2.2			TD	
368.9 377.6	2.3 8.7			AS TO 355.6 GAR AMPB BIOT CHL WELL FOTO MG TO FG 75	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 the second of
311.0	0.1		SUR	DK GY TO BK BECOMES MORE SPCS NEAR	
		•		LOWER CONTACT & LESS GARNETIFEROUS	
384.8	7.2	FX011790 MVVV	N UM	UPPER CHILL MARGIN CHL AMPB BIGT LOC 62.	
				GARNETIFEROUS LARGER AMPB XTLS NEAR	
				LOWER CONTACT OF CHILL MARGIN	and 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 the second o
392.6		FX01179C MVV)		AS TC 80.3	
407.6 408.0		FX011791 MVVV		AS TO 80.3	
408.6		<u>FXCI1792 MVVV</u> FXO11792 MVVV		AS TO 80.3 MAFIC DYKE AS TO 346.7	
409.6	_	FX011792 MVVV		AS TO 80.3	
410.6				AS TO 408.6 ALTH DIA DYKE OR ALTO PH	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 the s
	******			ASE OF UM (Q)	
427.6	17.0	FX011792 MVVV	N UM		
642.0	• • •	<u> </u>	075	ICAL CONTACT CHILL MARGIN	
442.0	14.4		Q1E	IMPURE LOC MAFIC MAINLY SRCCWHITE T	
442.8	0.8		DIA	P MED GY MG CUT LOC BY CALC STRS MAFIC DYKE AS TO 346.7 SHARP CONTACT	
	V.	residence and property and an extreme and an extreme and		S TOP & BOTTOM	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
452.4	9.6		QTE	AS TO 442.0 LOC BLEBS PY 1% AT 450.	
			-	O SHARP CONTACT WITH FOLLOWING SEDS	
467.4	15.0		GWKE	MTSD BIOT AMPB FSP QTZ SCH PHCR FSP 70	
				DK GY GRN MINOR CHL MED TO FG STGL B	
470 7	2 2		A7-	IOTITIC IN ZONES	and 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 the second o
470.7	3.3		WIE	AS TO 442.0 SHARP 90 DEGREE CONTACTS	•
					BOREHOLE# 49900-0 SAKAMI PROJECT PAGE# 3
					BANCHARAL ALL ALLING P FINANCE FOREST A

DEPTH	LENGTH	SAMPLE# MNZN	ROCK	DESCRIPTION	ANG	
		SANFELW PRIZE	NCOK	WITH ABOVE & FOLLOWING SEDS	AITO	
486.7				AS TO 167.4		
491.2	4.5		QTE	IMPURE TO PURE LOC MAFIC & CHLC MG	L	
				CC CUT BY QTZ VEINS		
492.7	1.5			MAFIC DYKE AS TO 346.7 WELL FOTD	75	
495.2	2.5		ARK	GWKE MTSD FG MED GY TO LIGHT GRN WK	L y	
				Y FOTO SLCS QTZ FSP BIOT		
498.3	3.1		DIA	AS TO 346.7 LOC CUT BY QTZ & CAL VE	I	
				NS CONTACTS SHARP 80 DEGREES BOTH		
				SIDES		
513.4	15.1		QTE	PURE TO IMPURE AS TO 491.2 ALMOST B		
		- mpro ,		COMING ARKOSIC NEAR LOWER CONTACT FO		
				TD 55 TO 60 DEGREES BECCMES MORE CHI	_	
				C & BIOTITIC TOWARDS BOTTCM AS WELL		
				SHARP 80 DEGREE CONTACT WITH FOLLOW	I	
				NG MAFIC		
514.0	0.6			A\$ TO 346.7	_	
516.1	2.1		QTZ	VEINS WITH INCLUDED MAFIC DYKE MATE	R	
F33 A		5 × 0 1 1 7 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1		IAL		
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EPTH	LENGTH	SAMPLE# MNZN			ANG			
817.6	2.2			GY AS TO 809.7				
822.6	5.0			IMPURE MAFIC & SRCC MG GRADES GRADUA				
V	<u>{</u>		7	LLY INTO SCH 1-2% ZNS STR AT 822.5				
824.6	2.0		SCH	AS TO 809.7				
841.3	16.7			IMPURE DIRTY CHLC & SRCC LOC CALCARE				
	• • • •	· `	•	DUS FOLDED & CONTORTED MG MED TO DK				
				GY LOC INCORPORATED ARKOSIC BNDS FOT				
				D ANYWHERE FROM 10 TO 80 CEGREES				
846.3	5.0	FX011794 MVVW	<b>QTE</b>	AS TO 841.3				
847.6	1.3	FX011795 MVW	QTE	AS TO 841.3 PY 1% WKLY RADIOMETRIC				
852.6	5.0	FX011796 MVVW	QTE	AS TO 841.3				
857.7	5.1			AS TO 841.3			***	
859.2	1.5		ARK	WHITE TO LIGHT GY SRCC MG WELL FOTD				
				SHARP 70 DEGREE CONTACT WITH FOLLOWI				
				NG MAFIC				
870.7	11.5		DIA	MAFIC DYKE FG CALC VEINS THROUGHOUT				
				AS TO 641.1 SHARP 90 DEGREE CONTACT				
				WITH FOLLOWING ARK LOC BLEBS PO & PY			•	
074 7			404	17				
876.7 881.5	6.0 4.8			AS TO 859.2 MAFIC DYKE AS TO 870.7 GRADATIONAL				
001.5	4.0		DIA	CONTACT TOP & SHARP 90DEGREE CONTAC				
				T BOTTOM				
914.9	33.4		ARK	AS TO 859.2 LOC FUCHSITE BNDS FOLDIN	ı			
71 76 7	33.1		Airis	G IN AREA READILY BREAKS ON FOTH PLA				
				NE	•			
928.9	14.0		SCH	BIOT QTZ FSP CHL WELL FCTD LOC 1 TO	75			
				2 MM PHCR FSP MTSD EXTREMELY BIOTITI				
				C IN ZONES MG TO FG LIGHT TO MED GY			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
			-,	BECOMING SLCS NEAR LOWER CONTACT FOL				
				DED & CONTORTED AT 926.0 PY BLEBS 1%	;	_		
				NEAR CONTACT				
938.5	9.6		ÇTE	IMPURE SRCC & MAFIC VERY IMPURE & CL		•		
				OSELY RESEMBLES ABOVE ARK(859.2) HIG				
				HLY FOLDED MG MED GY TO LOC YELLOWIS	•		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	
				H GY				
962.1	23.6		ARK	AS TO 859.2 LAST 5 FT ARE VERY DIRTY				
			_	BIOT & CHL RICH PO STRA & PY BLEBS				
	a			1% IN CONTACT ZONE				
996.7			_	AS TO 870.7	1			
991.8	1.1.		Q1E	AS TO 841.3 10 TO 15% DIOPSIDE SKN V				
005 /	7.8		OTE	ERY SRCC				
005.6	_			AS TO 997.8 NO SKN AS TO 745.2 PARA AMPH (C) DK GRN MG				
027.1	10.9			MED TO CG NON CALCAREOUS VERY WKLY M				
02111	10.6	LYOTTIS! WAAM	O IF	TC LOC TALCOSIC & SRPD GY TO LIGHT O				
				RN RELIC CLIVINE GRAINS (QQ)				
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FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED..AU, CO, CU, FE, NI, OP, PD, PT, S, SG, ZN, TH, U

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FOOTAGE	MNZN	ROCK	
28.0			
29.4		CALC	
30.8		SCH	
32.7		DIA	
33.3		SCH	$\cdot$
34.8		DIA	
43.0		SCH	
44.8		DIA	
		SCH	
46.2			
49.2		DIA	·
58.6		SCH	
66.8		AMPH	
68.2		SCH	
79.5		DIA	
80.3	WAAM	UM	and 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 the second o
81.1	MAAM	CIA	
103.7	MAAM	UM	
109.8		SCH	
170.3	MAAM	UM	
176.8		ARK	
187.8	MVVH		
191.9		ARK	
199.2		AMPH	
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202.6	-5 4 4 W		
204.5		ARK	
224.4		SCH	
239.5		GWKE	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 the s
246.5		QTE	
248.1		SCH	
252.0		QTE	
255.0		ARG	$\cdot$
270.0	MVVH	UM	
275.0	MAAM	SCH	
280.3	MAAM	UM	
284.6		SCH	
285.3		PEG	
287.3		ARK	
291.9		ARG	
298.1		SKN	
301.2		QTE	
313.5		SCH	
313.5			·
320.5		SKN	
327.7		QTE	
329.9		AMPH	
335.8		SCH	والمراجع والمتحول والمتحول والمناجع والمناجع والمناط والمناط والمناط والمتحول والمتحال والمتحال والمتحال والمتحال

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359.0	QTE	
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366.6	QTE Dia	
368.9	QTE	
377.6	SCH	
408.0	MVVW UM	
408.6	MVVW DIA	
409.6	MVVW UM	
410.6	MVVW DIA	
427.6	MVVW UM	
442.0	QTE	
442.8	DIA	
452.4	QTE	
467.4	GWKE	
470.7	QTE	
486.7	GWKE	grand the control of the control of the control of the control of the control of the control of the control of
491.2 492.7	QTE	
495.2	DIA	
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592.3	QTE	
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•5 FX011697 •3 FX011898 •7 FX011899 •0 FX011900	MVW CCNG MVW CONG MVW CGNG MVVW QTE	DESCRIPTION  INLY 1 TO 2% DISTINCT QTZ PEBBLES AP PROX 70% OF RK LESS STRAINED ROUNDED TO SLLY ELONGATED UP TO 1 INCH IN  LENGTH GRADATIONAL CONTACT AS TO 56.6 AS TO 56.6 AS TO 56.6 MAINLY MED GY LOC LT & LOC DK GY MG 60 MASS TO LOC WKLY FOTD MAINLY IMP QTE WITH LOCAL INDISTINCT PEBBLY SECTIO NS AS HIGH AS 30 TO 40% PEBBLES MAIN LY ELONGATED STRETCHED QTZ PEBBLES .25 TO 1 INCH IN LENGTH LOC 1% PY MAFIC CONTENT 25% BIOT SRCC CONTACT 1S GRADATIONAL AS TO 66.1 AS TO 66.1 AS TO 66.1 OTZ PEBBLE LT TO MED TO DK GY MG MTX 65 OF QTZ BIOT SRCC MINOR LOC PY 12	
.3 FX011398 .7 FX011899 .0 FX011900	MVW CONG MVW CENG MVVW QTE MVVW CTE MVVW CTE MVVW CTE	PROX 70% OF RK LESS STRAINED ROUNDED TO SLLY ELONGATED UP TO 1 INCH IN LENGTH GRADATIONAL CONTACT AS TO 56.6 AS TO 56.6 AS TO 56.6 MAINLY MED GY LOC LT & LOC DK GY MG 60 MASS TO LOC WKLY FOTD MAINLY IMP QTE WITH LOCAL INDISTINCT PEBBLY SECTIO NS AS HIGH AS 30 TO 40% PEBBLES MAIN LY ELONGATED STRETCHED QTZ PEBBLES .25 TO 1 INCH IN LENGTH LOC 1% PY MAFIC CONTENT 25% BIOT SRCC CONTACT 1S GRADATIONAL AS TO 66.1 AS TO 66.1 AS TO 66.1 AS TO 66.1 QTZ PEBBLE LT TO MED TO DK GY MG MTX 65	
.3 FX011398 .7 FX011899 .0 FX011900	MVW CONG MVW CENG MVVW QTE MVVW CTE MVVW CTE MVVW CTE	TO SLLY ELONGATED UP TO 1 INCH IN  LENGTH GRADATIONAL CONTACT AS TO 56.6 AS TO 56.6 AS TO 56.6 MAINLY MED GY LOC LT & LOC DK GY MG 60 MASS TO LOC WKLY FOTD MAINLY IMP QTE WITH LOCAL INDISTINCT PEBBLY SECTIO NS AS HIGH AS 30 TO 40% PEBBLES MAIN LY ELONGATED STRETCHED QTZ PEBBLES .25 TO 1 INCH IN LENGTH LOC 1% PY MAFIC CONTENT 25% BIOT SRCC CONTACT 1S GRADATIONAL AS TO 66.1 AS TO 66.1 AS TO 66.1 AS TO 66.1 QTZ PEBBLE LT TO MED TO DK GY MG MTX 65	
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.0 FX011900 .0 FX013368 .3 FX013369 .8 FX013370	MVVW QTE	MAINLY MED GY LOC LT & LOC DK GY MG 60  MASS TO LOC WKLY FOTD MAINLY IMP QTE  WITH LOCAL INDISTINCT PEBBLY SECTIO  NS AS HIGH AS 30 TO 40% PEBBLES MAIN  LY ELCNGATED STRETCHED QTZ PEBBLES  .25 TO 1 INCH IN LENGTH LOC 1% PY  MAFIC CONTENT 25% BIOT SRCC CONTACT  IS GRADATIONAL  AS TO 66.1  AS TO 66.1  AS TO 66.1  QTZ PEBBLE LT TO MED TO DK GY MG MTX 65	
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		QTZ PEBBLE LT TO MED TO DK GY MG MTX 65	
•3 FX013370	MVVW CCNG		
		OF GIT BIOL SKCC WINCK FOR PT II	
		MASS TO LCC FOTD FROM 79.2 TO 86.0	
		PEBBLES ARE DISTINCT & ELONGATED	1. Commission Commission and Advanced Action (Advanced Action Commission Comm
		COMPOSE 70 TO 80% OF EK GENERALLY	
	Committee and 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 th		
		LESS DISTINCT 50 TO 60% PEBBLES GRAD	
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6 FXC13373	MVVW CONG	AS TO 79.5	
.00155.0		LES AT TOP OF SECTION TO LESS DISTIN	
		SRCC QTZ NON PYRITIC CONTACT LOST DU	
		E TO GC MTX CONTAINS MORE BIOT & SRC	
4 FX013377	MAAM CCNG		······································
3 FX013379	MVVW QTE		
	- ,	IN THICKNESS MG MED TO DK GY CONTACT	and 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 the second o
		GRADATIONAL	
			14
		50 TO 80% PEBBLES SHARPLY TO LOC VA	
		GUELY DEFINED ELCNGATED AS WELL AS	
			BOREHOLE# 55301-0 SAKAMI PROJECT PAGE# 2
	.7 FX013371 .8 FX013372 .6 FX013373 .1 FXC13374 .2 FX013375 .6 FX013376 .4 FX013377 .4 FX013379 .3 FX013379	.7 FX013371 MVVW CCNG .8 FX013372 MVVW CCNG .6 FXC13373 MVVW CCNG .1 FXC13374 MVVW CCNG .2 FX013375 MVVW CONG .6 FX013376 MVVW CONG .6 FX013377 MVVW CCNG .7 FX013379 MVVW CCNG .7 FX013379 MVVW QTE .2 QTE .0 FX013380 MVVW QTE	PEBBLES ARE DISTINCT & ELONGATED COMPOSE 70 TO 80% OF EK GENERALLY .25 TC .5 INCH IN LENGTH BUT LOC GREATER THAN 1 INCH LCC ROUNDED PEBBLES AS WELL FROM 86.0 TO 96.0 LESS DISTINCT 50 TO 60% PEBBLES GRAD ATIONAL CONTACT .7 FX013371 MVVW CONG AS TO 79.5 .8 FX012372 MVVW CONG AS TO 79.5 .6 FXC13373 MVVW CONG AS TO 79.5 .1 FXC13374 MVVW CONG AS TO 79.5 .2 FX013375 MVVW CONG AS TO 79.5 .6 FX013376 MVVW CONG CTZ PEBBLE GRADES FROM DISTINCT PEBB LES AT TOP OF SECTION TO LESS DISTIN CT AT BOTTOM PEBBLES ARE ELONGATED & LOC APPEAR TO BE BXTD 40 TO 50% PEB BLES LOC MTX RICH SECTIONS CORRESPON D TO BEST RADIOACTIVITY MTX IS BIOT SRCC QTZ NON PYRITIC CONTACT LOST DU E TO GC MTX CONTAINS MORE BIOT & SRC THAN AT 79.5 .4 FX013377 MVVW CONG AS TO 97.5 .5 FX013379 MVVW CONG AS TO 97.5 .6 FX013379 MVVW QTE IMP MINOR LOCAL SECTIONS OF INDISTIN 60 CT PEBBLES MASS TO WKLY FOTD LOC SEA MS OF DIOPSIDE CALCAREOUS .25 INCH IN THICKNESS MG MED TO DK GY CONTACT GRADATIONAL .2 QTE AS TO 105.3 .0 FX013380 MVVW QTE AS TO 105.3 .0 FX013380 MVVW QTE AS TO 105.3 .0 FX013381 MVW CONG QTZ PEBBLE (QTZ VEIN 125.8 TO 127.2)

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DEPTH	LENGTH	SAMPLE#	MNZN	RCCK		ANG	
					ROUNDED PY 1 TO 3% MTX IS BIOTIC		
129.8	2.3	EX013382	MVW	CENG	SRCC & CTZ RICH CONTACT GRADATIONAL AS TO 127.5		
131.4					AS TO 127.5		
134.8	3.4	FX013384	MVVW	CTE	LOC VAGUE SMALL QTZ PEBBLES IMP MED		
{					TO DK GY MAFIC CONTENT 20% LOCAL MI		
137.0	2.2	EX013385	MVW	CCNG	OR TRACE PY 1% GRADATIONAL CONTAC AS TO 131.4 PY 1% SHARP BUT IREG CO		
			,,,,,,,,	CCITO	TACT WITH FOLLOWING AT 70 DEGREES		e e
142.0	5.0	FX013386	MVVW	GWKE	PREVIOUSLY CALLED ARG IN 8H 49867	70	
					& BELIEVED TO BE TUFF DK GY FG MASS		
					TO POCKLY FOTO 30 TO 40% MAFICS MAILY BIOT REST IS QTZ POSSIBLY FSP SH		
					RP CONTACTS & GRADATION IN GRAIN SI		
					E OVER .1 FT INDICATE TOPS TO TOP O		
					HOLE IE NORTH IREG VEINS & PATCHES		
					OF CALC THROUGHOUT SECTION SHARP & IRREGULAR CONTACT AT 60 DEGREES		
153.6	11.6			GWKE	AS TO 142.0 TS C-72-3155 TUFF		
				•	(RHYOL) a 142.5 FT		
158.7	5.1			ARK	PEBELY POSSIBLY RHYO DCT LT DK GY F		
					RK FOTO 35 TO 40% PEBBLES QTZ & K-S PAR PEBBLES ARE ELONGATED TO ROUNDE		
					UP TO .25 INCH IN SIZE MTX CONTAIS	U	
					QTZ BIOT PY 1% CONTACT SHARP		
					TS C-72-3156 RHY PRPH @ 154.8 FT	_	
162.2	3.5	<del></del>		GWKE	AS TO 142.0 CONTACT SHARP AT 75 DEG	R	
					EES TS C-72-3157 a 158.5 FT RHYCDACITIC TUFF		
166.1	3.9			ARK	AS TO 158.7 CONTACT LOST DUE TO GC		en en en en en en en en en en en en en e
170.6	4.5			QTE	IMP LT TO DK GY FG MASS MINOR LOC P	E	
					BLLY SECTIONS MAFICS 5% GRADATIONAL		
174.3	3.7			OTF	CONTACT IMP SECC LT TO MED GY FG TO MG FOTN	65	
	341			•	DUE TO SRCC LOC MAFIC BND GRADATION		·
					L CENTACT	2 .	and 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 the second o
179.1	4 • 8			CONG	QTZ PEBBLE NCN RADIOMETRIC PY 1 TO		
					Z ELONGATED SUB ROUNDED DISTINCT TO SOMEWHAT INDISTINCT QTZ PEBBLES 50		
					O 60% PEBBLES QTZ BIOT SRCC MTX CON		
					ACT WITH FOLLOWING SECTION LOST DUE		
181.2	2.1	· · · · · · · · · · · · · · · · · · ·		ARC	TO GRINDING BIOT RICH LOC QTE RICH FG TO MG DK		
101.0	۷۰۱			ARG	GY TO EK CONTACT GRADATIONAL BIOT		·
					QTZ WITH SCME CARBONACEGUS MATERIAL		
184.9	3.7			QTE	(Q) DIRTY OR SLCS ARG FG TO MG MED		
					TO GY GRN QTZ BIOT MINOR BLEBS PY 1% CCNTACT WITH FOLLOWING BIOTIC		
					ARG SHARP AT 70 DEGREES		
196.2	11.3			ARG	AS TO 181.2 BUT MAINLY BICT RICH WI		
					H MUCH LESS QTZ & NO CALCAREOUS MAT		
					RIAL BECOMING WKLY SLCS NEAR LOWER ONTACT INCL DIA DYKE AT 188.5 TO 18		
					.8 CONTACT WITH FOLLOWING SHARP AT		
					5 DEGREES		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 the s
							DODGEGO CH. CCOOL O CAMANA DOOLECT OACCA 3
<u> </u>							BOREHOLE# 55301-0 SAKAMI PROJECT PAGE# 3

DEPTH LENGTH S 227.0 30.8	SAMPLE# 1		DYKE MED TO MARGINS AME FSP RICH NE	D DK GRN MG WIT PB FSP BIOT BEC FAR BOTTOM POSS	TH FG CHILL COMING MORE			
			QTE AT 216. FOOT CF HCL					
ASSAYS OF THE FO	CLLOWING	ELEMENTS	WERE REQUES	STED FOR THIS H	IGLEPM, U			
FOR THIS HOLE, A	ASSAYS CI		LCWING ELEME		RECEIVEDTH, U			
BOREHOLE SUMMARY					•			
FOOTAGE	MNZN	ROCK						
23.0 28.2		QTE		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	was et al. and a			· <del>· ·</del> ·
34.3 39.3 48.7	MVVW	SCH QTE QTE				 		
56.0 61.1 79.2	MVVW MVVW	CONG QTE						
101.0 105.3 119.5	MAAM	CCNG QTE QTE						
124.5 131.4 134.8 137.0	MVVN MVW MVVW	QTE CONG QTE			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	 	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	•
142.0 153.6 158.7		CONG GWKE						
162.2 166.1 174.3	······································	ARK GWKE ARK QTE		, , <u>, , , , , , , , , , , , , , , , , </u>		 		
179.1 181.2 184.9		CONG ARG QTE						
196.2 227.0	we	ARG DIA		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 the s				
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***************************************	in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the same in the				A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROP	 gages - 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BOREHOLE# PROPERTY NTS# SH# ANOM# DEPTH AZIMUTH DIP LATITUCE DEPARTURE ELEVATION LEVEL
( 55302-0 SAKAMI PROJECT 33F 2₩ 228 180 00 -45 00 N 780 W 3600 DATEDATE
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INCLINATION AND TROPARI TESTS
DEPTH AZIMUTH' CIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP
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TOPS OF WEDGES
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COMMENTS
LOGGED BYSAUERBREI A STARTEDOCT 03,1972 CCMPLETEDOCT 10,1972 DRLD CANICO WINKIE EXT L KEARNEY PERMIT 548 ZONE 2 13
FT EW CASING & SHOE #938 LEFT IN HOLE
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SAMPLE ENTRIES  PERTIL LENGTH SAMPLE # MAZE POCK PESCENTION AND
DEPTH LENGTH SAMPLE# MNZN ROCK DESCRIPTION ANG 0.0 0.0 COLLAR
0.0 0.0 COLLAR 13.0 13.0 EW CASING SOC SAND & GRAVEL
13.3 0.3 FX013387 MVVW GWKE DK GY FN TD MG WKLY FOTD 30 TO 40% 60
BIOT CHL SRCT QTZ POSSIBLY MINOR FSP
CONTACT LEST DUE TO GC
14.1 0.8 FX013387 MVVW CONG QTZ PEBBLE MED TO LT GY MG MTX OF QT 60
Z BIOT & VERY MINCR LOCAL PY 1% LO
C FCTC QTZ PEBBLES DISTINCT TO LOC
VAGUE WITH SCHE SECTIONS IMPURE QTE
WITH NC PEBBLES PEBBLES COMMONLY  ELONGATED UP TO 60% PEBBLES .25 TO 1
INCH IN SIZE CONTACT GRADTIONAL
19.1 5.0 FX013388 MVVW CCNG AS TC 14.1
24.0 4.9 FX013389 MVVW CCNG AS TC 14.1
28.1 4.1 FX013390 MVVW QTE IMP SRCC FOTD LT GY MG CONTACT LOST 65
CUE TC GC
29.0 0.9 FX013390 MVW CONG QTZ PEBBLE MED GY WKLY FOTD PEBBLES 60
ELONGATED LOC PY 17 PEBBLES DISTINCT
70 TO 80% OF EK CONTACT SHARP & CON
FORMABLE AT 55 DEGREES 29.7 0.7 FX013391 MVW CONG AS TO 29.C
34.7 5.0 FX013392 MVVW ARK PEBBLY NOW RHYD DCT MED GY TO LT GY
CLASTS CF QTZ WITH SOME FSP AVERAGIN
G -1 TC -16 INCH IN LENGTH PY 13 PH
CR FCTD AT 55 DEGREES CONTACT LOST
DUE TO GC
49.0 14.3 ARK AS TO 34.7
54.0 5.0 FX013393 MVVW ARK AS TO 34.7
55.4 1.4 FXC13394 MVW CONG QTZ PEBBLE PEBBLES DISTINCT ELONGATE 55 D TO ROUNDED .25 TO 1 INCH IN SIZE
& CCMPRISE 70 TO 80% OF EK WKLY LOC
FOTD MTX QTZ BIOT PY 1 TO 2% CONTACT
SHARP AT 55 DEGREES
56.7 1.3 FX013395 MVW CONG AS TO 55.4
58.1 1.4 FX013396 MVW CCNG AS TO 55.4
60.2 2.1 FXC13397 MVVW QTE IMP MED TO DK GY MG ARGILLACEOUS QTE 60
WKLY FOTD QTZ FSP BICT CONTACT SHAR
P & CCNFGRMABLE AT 60 DEGREES
BOREHOLE# 55302-0 SAKAMI PROJECT PAGE# 1
BUNCHULE 22202-U SANAHI FRUJECI FACE I

					·
DEPTH	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG
61.7		-			QTZ PEBBLE 70 TO 80% PEBBLES WELL DE 55
					FINED TO LOC VAGUE ELONGATED TO ROUN
		<del></del>			DED FCTD MTX BIOT QTZ PY 1 TO 2% CON
					TACT WITH FOLLOWING SHARP AT 6K DEGR
					EES
63.6		-			AS TO 61.7
65.2					AS TO 61.7
70.2	7.0	LX311401	MVVW		MED GY MG FOTD LOCAL SMALL ELONGATED 65 QTZ PEBBLES LOC PY 1% IMP BIOT & C
					CHL 10 TO 15% GRADATIONAL CONTACT
71.7	1.5	FX011902	MVW	CONG	QTZ PEBBLE VAGUELY TO WELL DEFINED P 65
			• • •		EBBLES ELONGATED IN DIRECTION OF FOT
		• • • •			N 70% PEBBLES MTX QTZ BIOT PY 1 TO 3
					* CONTACT SHARP & CONFORMABLE
74.0					AS TO 71.7
76.0	2.0	FX011904	MVVH	QTE	LT TC MED GY FN TO MG WELL FOTD IMP 55
					MAINLY SRCC BUT WITH LOCAL BIOT & CH
					L POSSIBLE QTZ VEIN @ 75.1 TO 75.6
76.7	0.7	EX011004	MVU	CONG	GRADATIONAL CONTACT CTZ PEBBLE MED GY WITH DISTINCT TO 60
10.1	0 • 1	7 7011-04	n v n	CONG	LOC VAGUE PEBBLES COMPRISING 70% OF
					RK COMMONLY ELONGATED ALONG FOTH LOC
					ROUNDED FROM .25 TO 1.25 INCHES LONG
					MTX QTZ BIOT PY 1 TO 5% LCC LOCAL
					SECTIONS IMP QTE FROM 75.5 TO 77.0
					& 77.7 TO 78.5 & 102.0 TO 103.5 QTZ
					VEINIGN AT 87.5 TO 87.8 & 99.0 TC
70 (	1.0	EV311005	Maria	CCLC	100.1 SHARP CONTACT AT 50 DEGREES
78.6 79.8	_	FX011905 FX011906			AS TO 76.7 AS TO 76.7
82.3		FX011907		to a	AS TO 76.7
83.9		FX011908			AS TO 76.7
85.0	1.1	FX011909	MVW	CCNG	AS TO 76.7
87.7	2.7	FX011910	MVW	CCNG	AS TO 76.7
89.1		FX011911			AS TO 76.7
90.5		FXC11912		_	AS TO 76.7
92.0		FX011913			AS TO 76.7
93.7 95.0		FX011914			AS TO 76.7 AS TO 76.7
96.4					AS TO 76.7
97.4					AS TO 76.7
100.8			•		AS TO 76.7
104.7					AS TO 76.7
105.3					AS TO 76.7
109.7	4.4	FX011920	MVVW	DIA	(Q) MAFIC DYKE MED TO DK GY MG MASS
					TO
					LOC WKLY FOTD INCS OF SED IN LAST .8
			.,,,		FT CONTACT WITH FOLLOWING SHARP BUT IREG AT 55 DEGREES
128.7	19.0			DIA	AS TO 109.7
	2.9				DIRTY MED TO DK GY FN TO MG FOTD 15 60
				O FERVE	TO 20% BIOT 8 TO 10% SMALL ELCNGATED
					PHCR CF QTZ & FSP MINOR PY 1% LOCA
			4.4		L IREG BLEBS QTZ SHARP CONTACT AT 55
					DEGREES TS C-72-3170 @ 130.5 FT
					·
					BOREHOLE# 55302-C SAKAMI PROJECT PAGE# 2

and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s

		•				•
DEPTH L	LENGTH	SAMPLE#	MNZN	ROCK	DESCRIPTION ANG	
					RHYOLITIC TUFF	
137.6	6.0			ARK	LT CHERTY GY COLOR FG MASS TO LOC WK 55	
					LY FOTD TRACES SCTD PY 12 QTZ FSP	
					& MINCR MAFICS POSSIBLE QTE CONTACT	
130 0		5 W 2 3 3 2 2 3 3	*******	404	SHARP BUT SLLY IREG AT 60DEGREES	
138.2					AS TO 137.6	
142.6	4 • 4	FX011921	MVVW	GWKE	POSSIBLE VOLC MEC TO CK GY TO GRNIS 65	
					H GY FN TO MG WKLY FCTD MAFIC CONTEN T 25% POSSIBLE EPIDOTE ALTN IMPARTS	·
					GRN COLOR TO RK PY IN STRS NEAR LOWE	
					R CONTACT	
147.6	5.0	FX011922	MVVW	GWKE	AS TC 142.6	
150.0					AS TO 142.6	
152.0	2.0	FX011923	MVVW	QTZ	MASS LT QTZ VEIN MATERIAL BLEBS PY C	
					CNTACT SHARP BUT IREG AT 70 DEGREES	
152.6	0.6	FX011923	MVVW	CONG	GTZ PEBBLE PEBBLES SMALL SOMEWHAT IN	
					DISTINCT WLONGATED MIX CTZ BIOT 1%	
					PY CONTACT SHARP & IREG	
153.6					AS TO 152.6	
155.1	1.5	FX011924	MVVW	QTZ	VEIN AS TO 152.0 CONTACT SHARP & SLL	
157.6	2.5	CY011C36	MVU	CENC	Y IREG AT 60 DEGREES OTZ PEBBLE LT TO MED GY MG LOC FOTD 50	
19/40	2.5	FX011924	MAM	LUNG	PEBBLES DISTINCT TO LOC INDISTINCT	
					COMMONLY COMPRISE 70 TO 80% OF RK	
					COMMONLY ELONGATED .25 TO 1.25 INCH	
					IN LENGTH MTX QTZ BIOT PY 1 TO 3%	
					LOC AS HIGH AS 10% LOCAL SECTIONS	
					QTE WITH OR WITHOUT MINOR PEBBLES AT	
					160.8 TO 161.4 & 165.0 TO 165.9 &	
			er er e		172.2 TO 173.0 & 178.9 TC 180.0 &	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR
					183.6 TO 184.9 CONTACT GRADATIONAL	
160.0					AS TO 157.6	
160.8					AS TO 157.6	
163.0					AS TO 157.6	
164.5					AS TO 157.6	
166.0						and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
167.0 168.3					AS TC 157.6 AS TO 157.6	
169.5					AS TO 157.6	
170.9					AS TO 157.6	
173.6					AS TO 157.6	
178.8					AS TO 157.6	
183.8					AS TO 157.6	and the Manager of the Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of
184.9	1.1				AS TO 157.6	
186.8	1.9			QTE	IMP SRCC WHITISH GY FG FOTO CONTACT 50	
					LOST INGC	
190.0	3.2			QTE	MED TO DK GY IMP MINCR LOCAL VAGUE	
				********	PEBBLES CONTACT SHARP BUT IREG	We sty
196.4	6.4			SKN	CALC SILICATE(MTSO) CALC QTZ DIOPSID	
		•			E MG DK GRN CONTACT SHARP BUT SLLY	
					IREG AT 30 DEGREES	
202.9	6.5			CONG	MAINLY VAGUE PEBBLESWITH LOCAL SECT 50	
					IONS OF WELL DEFINED PEBBLES FOTO PE	
					BBLES ELONGATED PY PRESENT FROM 202.  O TO 222.0 VARIES FROM 1% TO LOC 3	and 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 the second o

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ANG
DEPTH LENGTH SAMPLE# MNZN ROCK
                                           DESCRIPTION
                               TO 5% QTZ VEIN 200.0 3 200.5 & 224.
                               0 TO 225.2 SRCC QTE FROM 217.0 TO 21
                               8.4 & 226.4 3 227.2
207.9
         5.0 FX011937 MVVW CCNG AS TC 202.9
209-4
         1.5 FX011938 MVVW CENG AS TO 202.9
         2.2 FX011939 MVVW CONG AS TO 202.9
 211.6
216.6
        5.0 FX011940 MVVW CONG AS TO 202.9
228.0
        11.4
                          CONG AS TO 202.9 FOOT OF HOLE
ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....PM, U
FOR THIS HOLE. ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. THE U
BOREHOLE SUMMARY
******
      FOOTAGE MNZN
                      ROCK
        13.0
        13.3
                MVVW
                      GWKE
        24.0
                MVVW
                      CONG
        28.1
                MVVW
                      QTE
        29.7
                MVH
                      CONG
        34.7
                MVVW
                      ARK
        49.0
                       ARK
        54.0
                MVVW
                      ARK
                MVW
        58.1
                      CONG
                MVVW
                      OTE
        60.2
        65.2
                MVW
                      CONG
        70.2
                MVVW
                      QTE
        74.0
                MVW
                       CCNG
        76.0
                MVVW
                      OTE
       104.7
                MVW
                      CONG
                MVVW
       105.3
                      CONG
       109.7
                MVVH
                      DIA
                      DIA
       128.7
       131.6
                       GWKE
       137.6
                      ARK
                MVVW
       138.2
                      ARK
                MVVW GWKE
       150.0
                MVVW
       152.0
                      OTZ
       153.6
                MVVW
                      CONG
       155.1
                MVVW
                      QTZ
       183.8
                MVH
                       CONG
       184.9
                       CONG
       190.0
                       OTE
                       SKN
       196.4
                       CONG
       202.9
       216.6
                      CONG
                       CCNG
       228.0
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BOREHOLE# 55302-0 SAKAMI PROJECT PAGE# 4

BOREHOLE RECORD DATE PROCESSED APR 19,1973

	CHK*D	
BOREHOLE# PROPERTY	NTS# SH# ANOM# DEPTH AZIMUTH DIP LATITUCE DEPARTURE ELEVATION LEVEL  1 33F 2W 827 180 00 -50 00 N 1230 W 4000 DATE	
55303-0 SAKAMI PROJECT	331 24 021 100 00 30 00 11 1230 11 1000	*****
	INCLINATION AND TROPARI TESTS	
DEPTH AZIMUTH CIP CEPTH	A AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP DEPTH AZIMUTH DIP	
100 -42 30 200	)	i
600 -37 30 700		
	************************	******
TOPS OF WEDGES	**************************************	*****
**********	COMMENTS	
LOGGED BY. SAUERBREI A	STARTED OCT 06,1972 COMPLETED OCT 11,1972 DRLD INSPIRATION AQ CORE PERMIT 548 ZONE 2 ALL	CASING
	18 FT LEFT IN HOLE	
******	***************************************	****
	SAMPLE ENTRIES	
DEPTH LENGTH SAMPLE# MN		
0.0 0.0	COLLAR CASTA C SOC OR CILIT ORNI S BLDDS	1
16.0 16.0 24.7 8.7 FX011987	CASING SOC OB SILT GRVL & BLDRS UMUB GY PALE VAR SHRD VAR CARBONATED VAR	·
ETOI DOI FAULTEI	DEV OF TREM-ANTH SUN	
25.0 0.3 FX011987	MTSD CONTRAST SHARP TO BIO RICH COMP BNDD 60	
	TREM-ANTH SCH WITH PATCHES OF GRN	-
	ACTINGLITE SCHY ABOUT 60 DEG SCH IS	
	NON MAG POSS VOLC-SED	
26.3 1.3 FX011987	UMUB SHARP CT 50 DEG CARBONATED FEWER AND	
20 5 2 2 5 7 2 1 2 6 2 7	SMALLER TREM ANTH SEAMS	
28.5 2.2 FX011987	UM SHARP GRAD CT 45 DEG TO CA MOUSE GY 50 TALCOSE WITH V PROM SUNS OF TREM	
the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	GRADES TO VFG TALC SCH WITH MT GRNS	
43.2 14.7 FX011987	UM SHARP GRAD OT MORE CARBED PATCHES OF 60	
	ACTIN & VFG AMPH RICH SCH BNDS POSS	
	VOLC-SEDS NO ACTIN TILL 34.2 WHICH	
	CORRESPONDS TO INCREASE IN VOLC SED	
	INTERCALATIONS	
44.0 0.8 FX011988	UB SCH SHARP CT AT 45 DEG ACTIN WITH PY SLTY MGTC UPPER & LOWER CT CG BRN	
	MICA IIN WIDE ZONES LOWER CT 30 DEG	
	C-72-3416 @ 43.4° PROBABLY	
	ARGILLACECUS METASED	•
44.4 0.4 FX011988	UM WITH CRS GRN ACTIN SUNS BASAL CT 40	ong a nagagan timbak katalan salaga sa sa timbak katalan a sa sa sa sa sa sa timbak a sa sa sa sa sa sa sa sa
44.8 0.4 FXC11988	UM CT PHASE BIO RICH MNOR ACTIN AMPH	
	BASAL CT 35 DEG APPROX PRLL TO HW CT	
45.7 C.9 FX011988	SCF BIO ACTIN DISS PY PRBLY VOLC-SED 35 MICA MUCH SMALLER THAN CT VAR & PROB	
	META DERIVED	
	C-72-3417 @ 45.0° PROB META ARG	
45.8 0.1 FX011988	SCH CT PHASE 2IN V CHLORITIC WITH BIO 40	
	FLAKES & SHARP BASAL CT 40 DEG	
46.5 0.7 FX011988	UP MARGINAL VARIETY CG ACTIN SUNS	
47.6 1.1 FX011988	UM FG TREM-ANTH SCH 45	
48.0 0.4 FX011988	SCH MARGINAL PHASE CG ACTIN SUNS BASAL 50	
	CT SHARP PRLL TO FABRIC IN BRN BIO RICH EK ACTIN FERD SCH (VGLC-SED)	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	MICH DE MOITH FERD SCH (ADEC-SED)	
	BOREHOLE# 55303-0 SAKAMI PROJECT	PAGE# 1

DEPTH L	_ENGTH SAMPLE# MN	ZN ROCK	DESCRIPTION ANG	
50.0	2.0 FX013426		FELDSPATHIC BRN BIO-RICH DK ACTIN 50	
50-1	0.1	SCH	IIN BASAL PHASE WITH COARSER BIO	
			SHARP CT AT 60 WITH LT GRN UM SCH	
53.0	2.9	SCH	BIO-AMPH WITH COARSE 2IN ZONES BIO 55	
			WHERE IN CT WITH UM UPPER CT PRLL TO	
			BASAL CT AT 60 DEG	and 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 the second o
			C-72-3418 a 52.5' TUFFACEOUS METASED	
62.2	9.2	MTSD	NEMATOBLASTIC SCH U CT WITH UM 11NCH	
			COARSER BROWN BIG DEVELOPMENT SCH	
			SHOWS MORE MICACEGUS ALL WITH MORE	
			SLCS ENDS APPROX .3FT EA AT 51FT TO	
	·		.25 VS .15FT RESP AT 61FT CTS ABOUT	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	_		60 SHARP BASAL CT 60 AT 54.4 SHARP	
			CONTACT WITH UM SCH	
			C-72-3419 @ 55.0' META GWKE	
63.2	1.0	SCH	BRN BIG-RICH CHL WITH QTZ SEAMS SHRP	
			INTERFINGERED CT WITH BIO-RICH SCH	
			PY	
72.5	9.3	SCH	SLCS (Q) FELD (Q) ACTIN TO DK GRN 60	
			AMPH CEFINITELY MORE QTZOSE DOWN	
			HOLE IE TOWARD TOPS	
			C-72-3420 a 38.9' META GWKE	
			C-72-3421 @ 72.0' PROB MAFIC	
72.0			METAVOLO	and 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 the second o
73.9	1.4	2CH	V FG NEMATOBLASTIC (THREAD-LIKE) 60	
24.2	30 (		TREMOLITIC BASAL CT MORE BIO ENRICHD	
84.3	10.4		NEMATOBLASTIC DK GRN TREMOLITE MORE 40	
			SLCS GTZOSE TOWARD TOP I.E. DOWNHOLE SHARP IRREG CT PREVIOUS AMPH SCHS	
			•	
			VOLCANOSEC NOT FINER-GRAINED (NOR QUENCHEC) AGAINST XTL TUFF	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 the s
	•		C-72-3422 @ 75.4" (MAFIC META VOLC)	
			C-72-3423 & 79.8' (MAFIC META VULC)	
102.2	17.9	THEE	XTL LAPILLI (3-4MM) MAFIC SCHLIEREN	
102.2	1717	1011	V ELLIPTICAL IN FABRIC PLANE 75 DEG	
			TO CA	•
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2030.	0.0	320	SHARP CT INTERCALATED WITH MORE BIO	
			RICH PHASE AT 103.7 TO 104.0	
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			C-72-3426 @ 104.3' META GWKE	
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107.5	0.5	\$ED	VOLCAN- BEN BIO RICH DK GRN AMPH	
	• •		BEARING FABRIC 75-80 DEG MARG BRN	
			RICH ALTH ZONES APPROX 0.2 FT WIDE	
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C-72-3428 3 112.71 PAOB A MAFIC VOLC					108.6 TO 109.6 AND 115.0 TO 115.6		
115.7   O.1					CHILL (Q)		
PHASE REASONABLY SMARP & PRLL BASAL  CT  116-5 0.8 UM Y FG TREM SCH WITH DISS OPAQUES GRAD  CT  117-5 1.0 UM RUBBLE MCRE MASS STEATITE  118-0 0.5 UM TALC AS MTAX MNOR TREM-ANTH SUNS  ZONED SAPO OLIV  125-0 7.0 EXD110-2 UM AS TC ABOVE  125-0 7.0 EXD110-2 UM AS TC ABOVE  139-0 4-6 FXD110-9 UM CG CLUN DECREASING IN SIZE MTRX DEC 30  RUBBLE MCRE MASS STEATITE  139-0 4-6 FXD110-9 UM AS TC ABOVE  139-0 4-6 FXD110-9 UM CG CLUN DECREASING IN SIZE MTRX DEC 30  RUBBLE MCRE MASS SCHAPLE  150-0 8.5 FXD110-9 UM CG CLUN LATHS TCS MTRX  150-0 8.5 FXD110-9 UM CG CLUN LATHS TCS MTRX  150-0 8.5 FXD110-9 UM AS TC ABOVE  184-0 9.0 FXD115-5 UM AS TC ABOVE  184-0 9.0 FXD115-5 UM AS TC ABOVE MORE DUNITIC SGMTS TYPE  200-0 5.0 FXD110-97 UM AS TC ABOVE MORE DUNITIC SGMTS TYPE  200-0 5.0 FXD110-97 UM AS TC ABOVE MORE DUNITIC SGMTS TYPE  200-0 5.0 FXD110-97 UM AS TC ABOVE MORE DUNITIC SGMTS TYPE  217-5 11.5 FXD13-10 UM TYPE B INCREASE TO TALC MATRIX  219-0 1.5 FXD13-10 UM TYPE B INCREASE TO TALC MATRIX  219-0 1.5 FXD13-10 UM TYPE B GANNE DUNITE  250-0 13-5 FXD13-10 UM TYPE B GANNE DUNITE  250-0 13-5 FXD13-10 UM TANSL TWEEN A & 8 TYPES  251-1 0.5 FXD13-10 UM TANSL TWEEN A & 8 TYPE GRAD TO C  251-1 0.5 FXD13-10 UM TYPE B TO ACCUMANCE AREAS B TYPE GRAD TO C  251-1 0.5 FXD13-10 UM TYPE B TO C  251-2 0.5 FXD13-10 UM TYPE B TO C  251-3 0.5 FXD13-10 UM TYPE B TO C  251-4 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-6 0.5 FXD13-10 UM TYPE B TO C  251-7 1.5 FXD13-10 UM TYPE B TO C  251-8 0.5 FXD13-10 UM TYPE B TO C  251-1 0.5 FXD13-10 UM TYPE B TO C  251-1 0.5 FXD13-10 UM TYPE B TO C  251-1 0.5 FXD13-10 UM TYPE B TO C  251-1 0.5 FXD13-10 UM TYPE B TO C  251-2 0.5 FXD13-10 UM TYPE B TO C  251-3 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-5 0.5 FXD13-10 UM TYPE B TO C  251-6 0.5 FXD13-10 UM TYPE					C-72-3428 a 112.7 PROB A MAFIC VOLC		
116-5   0-8	115.7	0.1		MTVC	SHARP CT 55 MARG BRN BIC-RICH ALTN	60	
116-5 0.8 UM V FG TREM SCH WITH DISS OPAQUES GRAD  117-5 1.0 UM 118-0 0.5 UM TALC AS STRAITF  125.0 7.0 EXOIT 92 UM AS TC ABOVE  129-5 4-5 FXOIT 92 UM AS TC ABOVE  132-6 3.1 FXOIT 93 UM AS TC ABOVE  132-6 3.1 FXOIT 93 UM AS TC ABOVE  132-6 3.1 FXOIT 93 UM AS TC ABOVE  132-6 3.1 FXOIT 93 UM AS TC ABOVE  132-6 3.1 FXOIT 93 UM AS TO ABOVE  131-7 0.0 EXOIT 94 UM AS TO ABOVE  131-7 0.0 EXOIT 94 UM AS TO ABOVE  131-7 0.0 EXOIT 95 UM AS TO ABOVE  131-7 0.0 EXOIT 95 UM AS TO ABOVE  132-0 6.0 EXOIT 95 UM AS TO ABOVE DUNITIC SGMTS TYPE  200-0 5.0 FXOIT 95 UM AS TO ABOVE TYPE B  200-0 5.0 EXOIT 95 UM AS TO ABOVE TYPE B  201-0 5.0 EXOIT 95 UM AS TO ABOVE TYPE B  202-0 6.0 EXOIT 95 UM AS TO ABOVE TYPE B  203-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  205-0 13.5 FXOIT 95 UM AS TO ABOVE TYPE B  206-0 15.5 FXOIT 95 UM AS TO ABOVE TYPE B  207-0 5 9.0 FXOIT 95 UM AS TO ABOVE TYPE B  208-1 6 9.0 FXOIT 95 UM AS TO ABOVE TYPE B  208-1 7 FXOIT 95 UM AS TO ABOVE TYPE B  208-1 8 9.5 FXOIT 95 UM AS TO ABOVE TYPE B  208-1 8 9.5 FXOIT 95 UM AS TO ABOVE TYPE C  208-1 9.0 FXOIT 95 UM AS TO ABOVE TYPE C  208-1 9.0 FXOIT 95 UM AS TO ABOVE TYPE C  208-1 9.0 FXOIT 95 UM AS TO ABOVE TYPE C  208-1 9.0 FXOIT 95 UM AS TO ABOVE TYPE C  208-1 9.0 FXOIT 95 UM AS TO ABOVE TYPE C  208-1 1 9.0 FXOIT 95 UM AS TO ABOVE TYPE C  208-1 1 9.0 FXOIT 95 UM AS TO ABOVE TYPE TYPE C  208-1 9.0					PHASE REASONABLY SHARP & PRLL BASAL		•
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TALC AS MIRX MOR TREM-ANTH SUNS   ZONED SAPE OLIV     125.0					CT		
125.0		-		UM			
125.0	118.0	0.5	•	UM	TALC AS MTRX MNOR TREM-ANTH SUNS		•
12-6 3-1 FX011592 UM CG CLVN DECREASING IN SIZE MTRX DEC 30 REASING M SIZE MTRX DEC 30 REASING M ST TO ABOVE 139-0 6-4-6 FX011593 UM CG CLVN LATHS TCS MTRX 45 150-0 8-5 FX011593 UM CG CLVN LATHS TCS MTRX 45 175-0 25-0 FX011593 UM CG CLVN LATHS TCS MTRX 45 175-0 25-0 FX011595 UM AS TO ABOVE 195-0 11-0 FX011595 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 4 10-1 FX011595 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 4 10-1 FX011595 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 8 11-5 FX0134-10 UM TYPE B INCREASE TO TALC MATRIX 1219-0 1-5 FX0134-10 UM TYPE B INCREASE TO TALC MATRIX 1219-0 1-5 FX0134-10 UM TYPE B A GRANR DUNITE 236-5 11-5 FX0134-02 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 4 236-5 11-5 FX0134-02 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 5 10-5 FX0134-02 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 5 10-5 FX0134-02 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 5 10-5 FX0134-02 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 5 10-5 FX0134-02 UM AS TO ABOVE MORE DUNITIC SGMTS TYPE 5 10-5 FX0134-02 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE 5 10-5 FX0134-04 UM AS TO ABOVE					ZONED SRPC OLIV		
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332.2	3.5	FX013418	UM	TYPE C			
332.8	0.6	FX013419	UM	AS TO 328.7			
334.0	1.2	FX013420	UM	TYPE C			
335.9	1.9	FX013421	UM	MASS TO SCH	60		
339.6	3.7	FX013422	UM	TYPE C BUT MORE EQUANT			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
340.8	1.2	FX013423	· UM	CHL LATHS DECUSSATE			
				C-72-3429 @ 340.5 PROB ARGILLACECUS			
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359.7	18.9	FX013424	UM	TREM ANTHOPHYLLITE SCH	70		
379.7	20.0		TUFF	MASS PLAG LAPILLI WITH MAFIC SCHLIER	65		
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				C-72-3430 @ 361.8' PRPC RHYODACITE			
				C-72-3431 @ 379.3' PRPC RHYDDACITE		•	
407.4	27.7	FX013425	UM	TREM-ANTH TALC SCH CT PHASE AT 379.9	60		
423.6	16.2		MTSD	PALE GRN ACTIN WITH EYES OF DIOP &			
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				C-72-3432 @ 409.2 CALCAVECUS META			· · · · · · · · · · · · · · · · · · ·
				SEDS C-72-3433 @ 420.3* PROB META		,	
				ARGILLITE			•
425.2	1.6		MTSD	V SLCS CT AT 50 SHARP			
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				C-72-3434 @ 438.0º RHYOCACITIC TUFF			
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				DEGREES @ 439.5 & 45 DEGREES @ 447.0	l		
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<del></del>				D PEBBLES 1/16 TC 1/2 INCH IN LENGTH			
				70% OF RK MTX BIOT QTZ & 1% PY CON			
				TACT SHARP AT 65 DEGREES			
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467.5	1.2	FX011942 M	STP WVV	QTZ VEIN CONTACT LOST DUE TO GC			
					= :	BOREHOLE#	55303-0 ŞAKAMI PROJECT PAGE# 4

DESTRIPTION 466.0 0.4 FX011942 MYW CCKC CTZ PEBBLE PROFITE PEBBLES ARE WELL DEFINED & COMPRISE BD TO 895 JF KK E LONDATED IT DOUDROED & LAWY FREM LYB TO 1 INCH IN LENGTH LT GY TO LOC MED GY MYB BICT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 34 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WIT BIGT & GYZ WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ WIT BIGT & GYZ WITH I TO 35 PY-C WIT BIGT & GYZ			1			
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### AT6-2 2.0 FX011946 MVW CONG QTZ PERBLES PRAITIC MED GY MITH LOCA 60 LIT TO DK GY MKLY FOID TO TO 853 PE  #### BBLES LOC 50X COMMONLY MELL DEFINED LOC INDISTINCT ELONGATED TO ROUNDED LIFE TO 1 INCH IN LENGTH MTX QTZ BIOT E PY-PY 1 TO 3% LOC 10 TO 15% QTZ V EIN FREM 476.6 TO 178.8 P 846.2 TO 4  ### BBLES LOC 50X COMMONLY WELL DEFINED  OCAL PEBBLES FROM 493.9 TO 496.4 MEL L FOIC IMP SRCC QTE FROM 512.9 TO 51 4-1 CCMTACT SHARP BUT TREG AT 20 TO  ### AT 1.1 FX011947 MVW CONG AS TO 476.2  ### AS 1.1 FX011948 MVW CONG AS TO 476.2  ### AS 2.1 LIF K011950 MVW CONG AS TO 476.2  ### AS 2.4 FX011951 MVW CONG AS TO 476.2  ### AS 2.4 FX011951 MVW CONG AS TO 476.2  ### AS 2.4 FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX011955 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 3.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 4.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 4.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 4.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 4.4 LIF FX01196 MVW CONG AS TO 476.2  ### AS 4.4 LIF FX01196	474.2	2.0	FX011945	MVVW	QTE	IMP MED GY MG POORLY FOTO 5 TO 15% M
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LT TO DK GY MKLY FOTD 70 TO 83 PE   BBLES LOC 50% COMMONLY WELL DEFINED	]					
BBLES LOC SOX COMMONLY WELL DEFINED LOC INDISTINCT ELUNGATED TO ROUNDED LAST TO 1 INCH IN LENGTH MTX QTZ GLOT  & PY-PY IT 03 X LOC 10 TO 15X UTZ V EIN FROM 476.6 TO 478.8 P 466.2 TO 4  86.5 5 4 990.1 TO 491.1 LPP QTE MITH L  UCAL PEBBLES FROM 493.9 TO 496.4 WEL L FOTC IMP SRC QTE FROM 512.9 TO 51  4.1 CONTACT SHARP BUT IREG AT 20 TO 30 DEGREES  480.0 3.8 FX011947 MVW CCNG AS TO 476.2  481.0 1.0 FX011948 MVW CCNG AS TO 476.2  482.1 1.1 FX011949 MVW CCNG AS TO 476.2  482.1 1.1 FX011950 MVW CCNG AS TO 476.2  484.5 1.3 FX011951 MVW CCNG AS TO 476.2  486.4 2.4 FX011952 MVW CCNG AS TO 476.2  488.4 2.4 FX011953 MVW CCNG AS TO 476.2  488.4 2.4 FX011954 MVW CCNG AS TO 476.2  499.1 1.7 FX011954 MVW CCNG AS TO 476.2  499.1 1.7 FX011954 MVW CCNG AS TO 476.2  499.3 1.5 FX011955 MVW CCNG AS TO 476.2  499.3 1.5 FX011956 MVW CCNG AS TO 476.2  499.8 2.5 FX011958 MVW CCNG AS TO 476.2  499.8 2.5 FX011958 MVW CCNG AS TO 476.2  500.4 2.6 FX011956 MVW CCNG AS TO 476.2  500.5 1.2 FX01196 MVW CCNG AS TO 476.2  500.6 1.2 FX01196 MVW CCNG AS TO 476.2  500.7 3 1.1 FX01196 MVW CCNG AS TO 476.2  500.1 1.5 FX01196 MVW CCNG AS TO 476.2  500.2 1.6 FX01196 MVW CCNG AS TO 476.2  500.2 1.7 FX01196 MVW CCNG AS TO 476.2  500.3 1.1 FX01196 MVW CCNG AS TO 476.2  500.4 1.2 FX01196 MVW CCNG AS TO 476.2  500.5 1.9 FX01196 MVW CCNG AS TO 476.2  511.6 3.4 FX01196 MVW CCNG AS TO 476.2  512.2 3.0 FX01196 MVW NUT MV M TUFF MED TO CN CV LOC LT-FG-MTX OF QTZ-FS  P-BIOT MITH SMALL ANGULAR TO ROUNDED  FRAGMENTS AS LARGE AS 1/16 INCH MIN  OR LOCAL PY 11 XAPPUNT OF FRAGMENTS	4/6.2	2 • 0	FX011946	MVW		
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BCREHOLE# 55303-0 SAKAMI PROJECT PAGE# 5	<u> </u>					BOREHOLE# 55303-0 SAKAMI PROJECT PAGE# 5

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} 02, 111	LENGIN	SAMPLES	P(INZ IN	KUCK	ONE UP TO .5 INCH THICK	ANG	
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(	, , ,	, XGII >CI			ARE 5 TO 40% ANGULAR CLASTS OF FSP	•	
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740.0	2,0			CUNG	BBLES 50 TO 70% LOC PY AS HIGH AS 1%		
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608.6	50.9			CIA	AS TO 557.7		
					C-72-3437 @ 603.3 (MAFIC VOLC ORDIA)		
[		New Amorates and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the			C-72-3428 @ 604.2' META DIA		THE CHARGE CONTROL OF THE CONTROL OF THE PROPERTY OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL O
610.1	1.5			GWKE	LITHIC .25 TO .5 INCH LITHIC FRAGMEN	85	
<u> </u>		- <del></del>	<del></del>		TS PLL TO FOTH MED TO DK GY FN TO MG	!	
l					CONTACT SHARP BUT IREG QTZ FSP BIOT	_	
}					TS C-72-3439 @ 609.7 META GWKE		
615.6	5.5			DIA	AS TO 608.6 MORE BIOT RICH CONTACT S		angang ganggagan an angan ganggang anggang ganggang
	_				HARP BUT IREG AT 55 DEGREES		
620.0	4 • 4			GWKE	AS TO 610.1 CONTACT SHARP BUT IREG A	•	
<b></b>					T 55 CEGREES		
425 0	5.0	EV011071	MVVI	THEE	TS C-72-3440 a 619.3' META GWKE		
625.0					AS TO 610.1 CTZ PEBBLE MAINLY ELOGATED TO SUB R		
020.2	102	A011712	P. T. P.	CONG	OUNDEC PEBBLES FROM 1/8 TC 1 INCH		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 the s
Ī			•		COURTS LEDGES LUM 110 10 I I INCH		
Į.							BOREHOLE# 55303-0 SAKAMI PROJECT PAGE# 6
							DUNCHINGER 77707 O JANATI FROSEN LAGER O

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050711	, , , , , , , , , , , , , , , , , , ,					
DEPIR	LEirolH	SAMPLE#	MNZN	RUCK	DESCRIPTION ANG IN SIZE CONTACT SHARP & IREG AT 70 D	and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
1					EGREES PY 1 TO 2% 70 TO 80% PEBBLES	
627.5	1.3	FX011973	MVW	CCNG	AS TC 626.2	
629.5					AS TO 626.2	
631.8					AS TO 626.2	
635.5			-		AS TO 626.2	
637.2					AS TO 610.1 MORE BIOTIC SHARP & IREG	
ļ					CONTACT AT 50 DEGREES	·
L		···			TS C-72-3441 @ 636.6' META GWKE	
639.1	1.9	FX011977	MVVW	CENG	AS TO 626.2 TY 1% BECOMING SKN RICH	
]					TOWARDS BOTTOM SHARP CONTACT AT 50	
					DEGREES	and 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 the second o
641.5					AS TO 639.1	
642.1					AS TO 639.1	
646.5	4.4	<b>EXOLIA1</b> 4	MAAM	2CH	GAR AMPB BICT LOC FSPATHIC MG TO CG DK GY TO MED GRN LOC LARGE GARNETS U	
					P TO .5 INCH IN SIZE SHARP IREG CONT	•
					ACT AT 45 DEGREES	
659.2	12.7			SCH	AS TO 646.5	
0,,,,				3CII	TS C-72-3442 @ 652.2* QTZ BIO	
					ANTOPHYLLITE SCH	
660.4	1.2	FX011980	MVVW	SCH	AS TO 646.5	
661.3				_	QTZ PEBBLE LARGE 1 TO 2 INCH PEBBLES	
					ELOGATED NON PYRITIC NON RADICMETR	
Ì					IC PEBBLE BOUNDARIES ARE LESS DISTIN	
					CT SHARP 80 DEGREE CONTACT WITH FOLL	
					OWING	
662.2	0.9	FX011980	MVVW	TUFF	AS TO 610.1 45 DEGREE CONTACT WITH F	
	2.0	F¥011000	******	0.75	OLLOWING	
664.2	2.0	LX011480	WAAM	, ¥≀E.,	WITH CONGATIC BNDS IMP DIRTY MAFIC B	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
Ì					NDD CONGATIC BNDS HAVE INDISTINCT PO ORLY CEFINED PEBBLES WKLY RADIJMETRI	
}					C VERY WKLY PY 18 PEBBLES ARE .5 T	
					O .75 INCH IN SIZE	
666.0	1.8	FX011981	MVVW	QTF	AS TO 664.2	·
668.2					AS TO 664.2	
					TS C-72-3443 & 666.2' CONGLOMERITIC	
					QTE	
671.5					AS TO 664.2	
673.2	1.7	FX011983	MVVW	DIA	MAFIC DYKE FG DK GRN TO BK FG VERSIO	
					N OF DIA AT 608.6 INCS SKN CONTACT P	
					00R	t out problems a second with the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of t
680.2	7.0				AS TO 673.2	
683.2	.3.0			WIE	SRCC & MAFIC FOTO MG MED GY TO LT GY 65	
691.1	7.9			DIA	CONTACT SHARP AT 80 DEGREES AS TO 673.2	
693.8	_	EX011984	MVVW		AS TO 673.2	•
695.9					(Q) WKLY NON PYRITIC NON RADIOMETRIC	
		: 1.2. L			SMALL .25 TO .5 INCH QTZ PEBBLES (IN	, a se servicio en en esta de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compans
}					DISTICT) BIOT & CHL MTX GRADATIONAL	
					CONTACT	
696.1	0.2	FX011984	MVVW	QTE	IMP MAFIC & SRCC MG WHITE TO MED GY 75	
					FOTO SHARP CONFORMABLE CONTACT AT 70	
					DEGREES	inger in 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 the sec
696.4	0.3	FX011985	MVVW	QTE	AS TO 696.1	
l					•	

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DEPTH LENGTH SAMPLE# MNZN ROCK
                                            DESCRIPTION
                                                                   ANG
701.4
         5.0 FX011986 MVVW QTE AS TO 696.1
724.5
        23.1
                           OTF AS TO 696.1
                                TS C-72-3444 a 712.31 OTE
769.4
        44.9
                           DIA MARIC DYKE AS TO 557-7 CONTACT SHARP
                                AT 65 DEGREES
 796.8
        27.4
                           OTE 10 TO 15% PEBBLES SRCC & MAFIC LOC I
                                NCS SKN & LITHIC TUFFS OTZ PEBBLES
                                ARE GEN NAR & ELONGO ALTHOUGH SOME
                                ARE RADD TO SUB RADD CT IRREG AT 70
                                TS-C-72-3445 @ 772.6' CONGLUMERATE
                                TS-C-72-3446 @ 782.8 META GWKE
                                TS C-72-3447 @ 786.8' QUARTZITIC
                                META SED
 801.9
         5.1
                           SCH AMPB BIOT CHL GAR MNOR ESP MG DK TO 65
                                MG FOTD CT SHARP AT 70
                                TS C-72-3448 @ 800.5' AMPH SCH
802.6
         0.7 FXC13412
                                MARG CHL WITH TREM SUNS SCH
                           UM
804.8
         2.2 FX013413
                           UM
                               TREM SUNS TALC SCH
                                                                    55
814.3
         9.5 FX013414
                           UM
                                TREM SUNS TALC SCH
                                                                    60
815.9
         1.6 FX013415
                           DIO MG BASIC MOTTLED NO FABRIC
                               TS C-72-3449 @ 815.0 META DIA
827.0
        11.1
                           DIO AS ABOVE MORE LINEATED ACTIN PHASE
                                BARREN PO PY PN (Q) FOOT OF HOLE
ASSAYS OF THE FOLLOWING ELEMENTS WERE REQUESTED FOR THIS HOLE.....CU, NI. ZN, PM, U
FOR THIS HOLE, ASSAYS OF THE FOLLOWING ELEMENTS HAVE BEEN RECEIVED. TH, U , CC, CU, FE, NI, S , SG, ZN
BOREHOLE SUMMARY
*******
      FOOTAGE MNZN ROCK
        16.0
        24.7
                       UMUB
        25.0
                       MISO
        26.3
                       UMUB
        43.2
                       UM
        44.0
                       UB
        44.8
                       UM
        45.8
                       SCH
        47.6
                       UM
        53.0
                       SCH
        62.2
                       MISD
        84.3
                       SCH
       102.2
                       TUFF
       102.9
                       SCH
       103.7
                       SED
       104.7
                       MTSD
       107.0
                       UM
       107.9
                       SED
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1

1	108.6		UM	
1	115.6		DRGN	
	115.7		MTVC	
<u> </u>	132.6		UM	
	139.0		DNT	
	359.7		UM	
1	379.7		TUFF	
[	407.4		UM	
ļ	425.2		MTSD	
ł	427.0		SCH	
	439.1		ARK	
	447.6		ARG	
	461.1		QTE	
1	465.9	MVVW	QTE	
	466.4	MVVW	CCNG	
	467.6	MVVW		
	470.7	MVW	QTE CONG	
]	474.2	MVVW	QTE	
ĺ	515.6	MVW	CONG	
Ī	516.5	MVVH	TUFF	
1	516.9	MVVW	CONG	
İ	521.0	MVVW	TUFF	
	539.8	T. V. M.	TUFF	
	540.8		CONG	
	544.0		TUFF	
l	546.6		CONG	
	548.3	MVVW	CONG	
ŀ	550.9	MVVW	_QTE	
	552.7	MVVW	CONG	
ļ	557.7	MVVW	DIA	
	(00 (	171 V W	DIA	
Ĭ	610.1		GWKE	
	615.6		DIA	
	620.0		GWKE	
	625.0	MVVW	TUFF	
	635.5	MVW	CONG	
	637.2	MVVW	GWKE	
Total Control	642.1	MVVW	CONG	
	646.5	MVVW	SCH	
	659.2		SCH	
	660.4	MVVW	SCH	
	661.3	MVVW	CONG	
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 the second of th	662.2	MVVW	TUFF	
	671.5	MVVW	OTE	
	673.2	MVVN	DIA	
	680.2		DIA	
	683.2	<del></del>	QTE	
	691.1		DIA	
	693.8	MVVW~		
	695.9	MVVW	CONG	
	701.4	MVVW	QTE	
	724.5		QTE	
	769.4	-	DIA	
	796.8		QTE	
	801.9		SCH	
	814.3		UM	
				BOREHOLE# 55303-0 SAKAMI PROJECT PAGE# 9

827.0	DIO
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	BOREHOLE# 55303-0 SAKAMI PROJECT PAGE#10

# APPENDIX "A"

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List of rules for coding or abbreviating geological terms.

Diamond drill logs for boreholes:

49866	49887
67	88
68	89
69	90
70	91
71	92
72	93
73	94
74	95
75	96
76	97
<b>7</b> 7	98
<b>7</b> 8	99
79	49900
80	
81	55301
82	02
	03
49884	
85	

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No GM: 29067



#### APPENDIX "B"

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# Geology Legend

Compilation Maps with ground geophysics, geology and radiometric responses (19 sheets)

33C	14E	Scale	1"	$= 2,640^{1}$
33F	2E			11
33F	2w			II .
33F	3E			11
33F	3W			11
33F	6E			11
33F	7E			18
33F	7w			**
33F	8E			11
33F	8w			ta .
33F	9E			11
33F	9W			IF
33F	10E			<b>17</b>
33F	low			13
33F	16E			И
33G	12E			н
33G	12W			10
33G	13E			11
33G	13W			TI .

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Date:

No GM:



# SAKAMI PROJECT GEOLOGICAL LEGEND

Mafic volcanics; in part amphibolitic (la); with minor sediments 1, a, b, c, d pillow mafic (Ic); massive to foliated (Id) Sediments; greywacke (2a); arkose (2b); argillite (2c), 2, a, b, c, d dopside skarn (2d). Quartzite; in part sericitic (3a) 3.0 Quartz pebbled conglomerate Mafic dykes; meta diabase (5a); meta gabbro (5b); acid dykes (5c 5, 0, b, c only minor occurrences ) Ultramafic sills; serpentinite (6a); amphibolitic (6b); talc schist (6c). Iron formation Polymictic conglomerate 8 Outcrop Geological contact, defined assumed, projected Fault zone : - defined , inferred Strike and dip of schistosity and bedding: -inclined, vertical Scintillometer Readings in counts per second (cps) were taken 1000 CDS. with a Scintrex GIS-3 on broad band, at ground level. 4 Pillows with observed tops

~GM-29067~

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