



Diamond Drilling

Area Dogpaw Lake

Report Nº 40

Work performed by: Canadian Nickel Ltd.

Claim Nº	Hole NQ	Footage	Date	Note
K 589928	57773	500	Feb/84	(1)
	57774	600	Feb/84	(1)
K 629454-5	57775	500	Mar/84	(1)
K 629455	57776	500	Mar/84	(1)

FUDU 2100'

Notes: (1) #83-84

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12	0	G.	NO O
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3 <u>4</u>	22	[ul	>
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INCO FIMI.	TED FIELD E	XPL OR AT I ON	BOREHOLE LO	DATE	PROCESSED	HARCH 14	. 1984			PAGE 1
									CHK * D	
OREHOLE	PROPERTY	PROPP LEVEL	DEPTH AZIMUTH METRES DEG MIN DEC	DIP CO-ORD MIN SYSTER	LATITUDE METRES	DEPARTURE METRES	ELEVATION METRES	STARTED MU DY YR	COMPLETED MO DY YR	
57773-0	CAMERON L.	SURF	152.34 225 00 -	0 00	N 2475.	H 4600.	0.	02 23 84	02 26 84	
			INCLINATIO	AND AZIMUTH	TESTS -			,	. •	
DEPTH METRES 38.7 152.3	AZ IMUTI DEG MII		DEPTH AZIMUT METRES DEG MI 63.9		DEPTH METRES 91.4	AZIMUTH DEG MIN	DIP DEG MIN -43 00	DEPTH HETRES 121.9	AZ I MUTH DEG MIN	DIP DEG MIN -42 DO
LOGGED BY	A AUBUT	NTS # 5	2 F 5 COUNTRY	S CANADA	PRDV/STATE	IS DNT ARID	GRD BRNG	15 180 00	SHT# ANI	3Ma
ASSAY FOR	. ◆ AU					•				
		BY CANICO L	-24 160 M SOUTH 126	OMMENTS M EAST POST	4 OF					
DEPTH L		PLE MIN ROC	K DE SC	RIPTION	ANG		•			
0.0 35.52	0.0		COLLAR CASING THROUGH D LY CLAY WITH ZON		PRIMARI					
35.88	0.36	AND	AND BOULDERS META-ANDESITE.LIC CRUBMLY.TR.TO 52							
			TO 1 MM.SOME IRO			a grand of new decision in			a market or comment	
36.39	1.02	LC LC	LOST CORE		-					
37.93	0.52		ANDESITE, FG, GREY WHITE FELDSPAR L							
38.38	0.45	AND	IRON STAINING AS ANDESITE, FG, MASS IRON STAINED QTZ	VE-GREY GREEN	N MINOR					
39.37	0.99	HVVW AND	SYAINING AS STRE ANDESITE, FG, SOFT GREY GREEN, A FEW QTZ VEINLETS. IN	TO VERY SOFT.	GREY			and the second s	where we are specific as one	ing sayang di kacamatan Kangarapang di kacamatan
e deser sje de e samme je dere soe desembliske			FDSP LATHS. TR T	5% IRON STA	ENING PATCHS.	A		·		and the second s
40.87	1.50	AND	MINOR OXIDIZED P NATIVE COPPER.FO ANDESITE AS 37.9	LIATED IN PART S. SOFT TO VER	T. 55 Y SOFT 55	e e e e e e e e e e e e e e e e e e e	·			
42-17	1.30	AND	WEAKLY TO MODERA ANDESITE AS 37.9 AND CRUMBLY						•	
42.92	0.75	AND	VEINS UP TO ICH		JARTZ		····			terretablica esta que entre de la companya francia en esperante en esta en esta en esta en esta en esta en est
44.38	1.46	MVVW AND		G.GREEN GREY	TO GREY		and the second of the second o	and the second second	والمراجع والمراجع والمراجع	and the first of the second

BOR EHOLE # 57773-0

REHOLE	. ,,	113-0			DATE PROCESSED	na.	RCH 14. 1984	PAGE 2
	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG		
45.62	1.24			AND	ANDESITE.FG.GREEN GREY.SOFT MASSIVE BLOCKY IN PART	DEG		
46.16	0.54		MVW	AND		,	To the first State of the Control of	
					SERICITIC.SOFT.18 OXIDIZED PYRITE			
					AS SCATTERED XTALS UP TO 2MMJFINE		and the second s	,
					DISSEMINATED IRON STAIN SPOTS.WEAKLY FOLIATED.SCATTERED REMNANT ALTERED	56		
					FELDSPAR	96		
47.17	1.01		MVW	AND	AS 46.16. FOLTATED. STREAKY APPEARANCE	54		
					REMNANT FELDSPAR MORE ABUNDANT.1%			
48.23	1.06			AND	OXIDIZED PYRITE. ANDESITE.ALTERED.GREY SERICITIC.FG	54	and the same of the second	العاشي المراف الماء الماء والأحاجو وأحاج ويتاها المعا
70123	1.00			AND	10-15% ALTERED WHITE FDSP-MASSIVE TO			
					WEAKLY FOLIATED. IN PART BLOCKY			
50.75	2.52			TC.				
51.21	0.46			AND	ANDESITE-ALTERED-GREY GREEN-SOFT TO VERY SOFT (EASILY GOUGED WITH A FIN-			
				-	GER NAIL). SCHE REMNANT FOSP. WEAKLY		and the second of the second o	كالرابع يصحركما عاهي الدعدة المدود تماندان والاستارات
					FOLIATED.	55		
51.95	0.74			LC				
52.61	0.66			AND	ANDESITE FG, GREY GREEN, SOFT, 5-108			
					REMNANT ALTERED FDSP XTLS.WEAKLY TO MOD FOLIATED	46		. * *
53.07	0.46			AND	ANDESTTE.FG. GREY GREEN, MOD. SOFT, MOD.		and the second of the second o	The second control of the control of the second control of the sec
					TO STRONGLY CARBONATIZED (EFFERVESES		and the first of the second to the second	
					IN DILUTE HCLI.MASSIVE TO WEAKLY FOLIATED.SE ALTERED FOSP KTALS UP TO	-/6		
					INM.	40		
54.42	1.35			AND	AS 53.07.IN PART BLOCKY.			
55.80	1.38			AND	ANDESITE, FG, GREEN GREY, MOD. SOFT.			
					STRONGLY CARBONATIZED. 52 GREY CARBO- NATE VEINLETS AND PATCHES.	•		
57.22	1.42		MVVI	AND	AS 55.80 5-10% CARB VEINLETS AND			
					PATCHES. IN PART PITTED DUE TO DISSOL			
					VED MINERALS. TRACE PY.		The second secon	The Art Control of the Control of th
58.72					AS 57.22 Andesite.fg.grey green.moderately			•
60.11	1.45		MYYM	MND	HARD-WEAKLY TO STRONGLY CARBONATIZED)		
****					5-10% CARB AND QTZ-CARB VEINLETS.		and the state of t	
					PATCHES AND STREAKS.TRACE DISS PY.			
61.64	1.47				AS 60-17	4.00	عرائية المتعارية والمستحر والمستحر والمستعارية والمستراطة وتسيرا المحاج فالمتحر الموارد والمارات	الما يتعابلون يجعب سواليؤوك مؤا المالتجا المالك الماء
62.97	1-33				AS 60.17.TRACE TO 18 PY. AS 60.17.SOME LIGHTER GREEN PATCHES	4 R		
65.88	1.51				ANDESITE FG GREY GREEN TO LIGHT GREY			
					GREEN. HOD. HARD. 5% GREY TO WHETE QTZ-			
					CARB VEINS AND VEINLETS AND PATCHES			
					AND STREAKS TRACE PY WEAKLY TO STRONGLY CARBONATOZED WEAKLY FOLIATED.	46	The second of th	والحميل ببينه والمحاه بمنابعين بالمحجرة فالفاليات
67.35	1.47		HVV	AND.		7.0		
68.22					ANDESITE . FG , WEAKLY CARBONATIZED . LIGH			
					T GREY GREEN. WEAKLY TO MOD. FOL TATED			
					SOME SCATTERED CHLORITE SPECKS.MINOR OTZ-CARB AS PATCHES.LENSES AND VEIN	•		
	11 144			• • • • •	LETS.TR TO 18 PY		a de la composición del composición de la compos	a san Paran dagam kamangi mangkambalan kaman mangkambalan san san san san san san san san san s
68.61	0.39		MAAP	DIA 1	AS 68-22 WITH 5-15% QTZ-CARB LENSES			

DREHOLE	. # 31	113-0			DATE PROCESSED	DAN	CH 14. 1984	PAGE	3
	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG			
ic the 3	TIL THE 3				PATCHES, STREAKS AND VEINLETS.	60			
69.80	1.19		MVM	AND	AS 68.22 WITH 40 TO 60% GTZ-CARB	••			
					LENSES PATCHES AND VEINLETS. 18 DISS		e angressande - producte i produce andre de de de description de la company de la comp	and the contract of the contra	
					AND PATCHY PY-HOD TO STRONGLY FOLIAT	1	•		
					ED 55 DEG TCA. ANDESITE IS STRONGLY	\$5		•	
					SERICITIZED.				
70.49	0.69		MAAM	AND	ANDESITE-FG, LIGHT GREY GREEN WITH				•
					YELLOW-GREEN STREAKS.STRONGLY FOLIATED.10-20% QTZ-CARB AS VEINS, VEINLETS				
					PATCHES AND STREAKS. TR TO 12 PV.	•			
70.81	0.32		HVVH	AND	ANDESITE VERY LIGHT GREEN TO LIGHT				
-47777					YELLOWISH GREEN. SERICITIC. 102 OTZ-		in the season was to the contract of the season of the contract of the contrac	y and the second	
					CARB.STRONGLY FOLIATED.TR TO 18 PY.	76	and the second second second second		
71.32	0.51		MVW	AND	AS 70.81 EXCPET MODERATELY CONTORTED)			
					AND FOLDED. 2-3% PY IN DARK GREY				
71 01	A 60		MARLE	AND	BANDS AND PATCHES.	76			
71.91	0.59		PA M	Anu	ANDESITE.FG.STRONGLY FOLIATED.LIGHT GREY GREEN TO LIGHT YELLOWISH GREEN.		والمرازي والمرازي والمراز والمرازي المنازية والمرازية والمراز والمرازية والمرازية والمرازية والمرازية	and the second	
					WEAKLY CARBONATIZED.5% CTZ-CARB		$ \Phi_{ij}\rangle = \Phi_{ij} + i \langle \phi_{ij} \rangle = i \langle \phi_{ij} \rangle + i \langle \phi_{ij} \rangle + i \langle \phi_{ij} \rangle + i \langle \phi_{ij} \rangle = i \langle \phi_{ij} \rangle + i \langle \phi_{ij} \rangle + i \langle \phi_{ij} \rangle + i \langle \phi_{ij} \rangle +$		
					VEINLETS. 1% PY AS STREAKS AND NARROW	ł	•		
					BANDS.		na <u>da pagan ada afficial ngi paga agan da 1</u> 000 na adan 100000 da bahili agan da manan di Masan nga mandharita, nga tao ina 1000 militar agan da		
72.84	0.93		HVW	AND	AS 71-91 WITH 2-3% PY AS DISSEMINATI	l 67		,	
					DNS IN QTZ-CARB RICH BANDS. 108 QTZ-		and the same of th		
					CARB PATCHES AND VEINS.	_			
73.18	0.34		MAM	AND	AS 71.91.STREAKY APPEARANCE.FOLIATION				
					N SOMEWHAT DISTORTED IN PART. 5% OTZ-	-		·	
73.31	0.13			AT 2	WHITE QTZ WITH 30% CARBONATE 10%				
13.31	0.13			WIE	LIGHT GREEN ADESITE INCLUSIONS				
74.44	1.13		MVVH	SCH	SERICITE-CALORITE-QTZ-CARBONATE	• • •	the state of the s		
					SCHIST. GREY GREEN TO LIGHT YELLOW-				
					GREEN. FOLDED AND CRENULATED. HAS A				
				•	FINELY BEDDED APPEARANCE MINERALOGIC				
					AL VARIATION. STRONGLY FOLIATED. 5-10	K ,			
متعاشبون	See that product a distance of	: منهمونی، در در رحان			QTZ-CARB SEGREGATIONS (CONFORMABLE		The state of the s		
74.80	0.36		MUL	SCH	TO FOLDINGI-MINDR PYRITE QTZ-CARB-SERICITE-CHLORITE SCHIST				
14.00	. 0.30	•	*****	3011	GREENISH GREY. STREAKY APPEARANCE.				
					STRONGLY FOLIATED. SE PY AS DISS AND	60			
			9		STREAKS				
75.53	0.73		HVH	SCH	SERICITE-QTZ-CARB-CHLORITE SCHIST				
	err we were err				LIGHT GREEN-GREY TO GREY.8-10% PY 11	Ŋ			
					QTZ-CARB RICH ZONES FOLDED				
76.71	1.18		MAM	AND	ANDESITE LIGHT GREY GREEN TO GREY			t de la company	
					GREEN. FOLTATED FINELY SPOTTED WEAKLY TO STRONGLY CARBONATIZED 38 PY ASSO				
					IATED WITH QTZ-CARB RICH PATCHES.5%				
	·				WHITE QTZ-CARB PATCHES AND VEINLETS		responsible to the second seco		
78.07	1.36		HVH	AND	ANDESITE.FG. GREY GREEN HOD HARD				
					WEAKLY TO HOD CARBONATIZED.FINELY				
			·		SPOTTED WITH ALTERED FOSP KTALS UP			nga agamat (and 14, galacteria and a second a second a	***************************************
far e					TO 0.5MM.1-2% PY AS STREAKS AND	_			
and the second	*				PATCHES.LESS THAN 5% QTZ-CARB PATCH		and the second control of the second control		
70 61	0.74		HVW	AND	S AND STREAKS FOLIATED AS 78.07	80		•	
78.81	0.74	-	r A M	AND	NO FOOUT				

REHOLE	577	73-0			DAYE PROCESSED	MARCH 14. 1984	PAGE 4
EPTH LI		SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	
79.19	0.38		MVK	AND	ANDESITE SIMILAR TO 78-07 WITH	,	
					NUMEROUS SERICITE AND CHLORITE STREA		
					KS.WELL FOLIATED.18 PY.5-108 OTE	75	,
		•			CARB PATCHES AND VEINS.		
79.47	0.28			SCH		70 garata ang manakana manakan	the second of th
			•		WHITE-STRONGLY FOLIATED-LIKELY OFP-		
80.33	0.86		NVU	SCH	QTZ-CARB-SERICITE-CHLORITE SCHIST.		•
					STRONGLY DEFORMED.60% QYZ-CARB.2% PY		
					AS VERY FINE DISSEMINATIONS AND		
	rattal :				PATCHES. GREY-GREEN IN COLOUR.	en de la companya de La companya de la co	and the particular and the second of the sec
81-58	1.25		WAAM	SCH	OTZ-FDSP-SERICITE-CHLORITE SCHIST.		
					MOTTLED GREY TO PINKISH GREY-STRONGL FOLIATED-MOD-HAR-5% QTZ-CARB VEINING	70	
					G. MINDR DISS PY LIKELY A STRONGLY	<u> </u>	
				4	FOLIATED FELSIC INTRUSIVE		
82.50	0.92		MVVM	SCH	AS 80.33 408 QTZ-CARB TRACE PY		
83.64	1.14		HVW	SCH	AS 79.47 18 PY AS XTALS UP TO SHH		
0. **	A 55		44 ***		IN SIZE		
84.22	0.58		MVW MS		AS 82.50 28 PY AS PATCHES TOS PYRITE INTERNIXED WITH DIZ-CARB		
84.42	0.07			SOLF			
85.44	1.02				CHLORITE-SERICITE-QTZ-CARB SCHIST.		. · · · · · ·
TTT Nines				•••		60 The second of	
					FOLIATED IN PART FOLDED 5-108 QTZ-		
					CARB VEINING 12 PY		
85.56	0.12				AS 79.47TR PY	80	
86.62	1.06		MAM	SCH	OTZ-CARB-SERICITE-CHLORITE SCHIST.		
					STRONGLY FOLDED AND CONTORTED.40%	والمراكبة وأنجم والمراجع المحاج المراجع المراجع والمراجع والمراجع والمراجع والمراجع والمحاجم والمحاجم	and the second second second
					OTZ-CARB AS CONCORDAND PATCHES. VELNS		
					AND STREAKS.3-58 PY AS STREAKS		
86.84	0.22		HVVH	SCH	SERICITE-QTZ-CHLORITE SCHIST-LIGHT		
		-			YELLOWISH GREEN. SOFT. FOLDED. TR PY		
87-19	0.35		MAM	SCH		. Barriera de la companya de la comp	A DO THE PROPERTY OF THE PROPE
					60-70% QTZ-CARB.2-4% PV AS LOCAL DISS AND STREAKS		
88.54	1.35		MVVL	SCH			
	4.37				AREN AREEN FALAPH THE PRESIDENT APPR		
					10-20% QTZ-CARB AS CONCORDANT STREAK S.PATCHES AND VEINIFIS		
					The state of the s	of the first of the second of	in the second
89.49	0.95				AS 88.54 40-50% QTZ-CARB-1% PY		
90.55	1.06				AS 88.50		
92.01	1.46		MVVE	AND	ANDESITE.F6 GREY GREEN TO GREEN WEAKLY FOLIATED.SOFT.S-108 MHITE		
					OTZ-CARB PATCHES AND VEINLETS.TR PV		
93.49	1.48		MVVE	AND	AS 92.01		
94.16	0.67	: *		AND		Manager to the property of the	the state of the second
95.22	1.06			AND			
			·		PART STRONGLY FOLIATED, FOLDED, WITH		
					SERICITE STREAKS.58 QTZ-CARB PAYCHES		
04.45			44.4		TR-18 PY		
96.62	0.80			DIA 1		en en la resulta de la companión de la compani	Reserved to the second
	U . O U		77 7 7 7		PIDESTIC TOMONET UNEER TO UNEER		

BOREHOLE # 57773-0

	E# 57				DATE PROCESSED		1 14, 1984	PAGE 5
	LENGTH METRES	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG		
_					LETS, PATCHES AND STREAKS.TR PY			
98.31					AS 97.42		a promo nella promotiva promotiva de promotiva promotiva nel 1800 pagatino 1888, male il 1881 indicato del 1880 in 1880.	ar and Williams - Stratification Print Co. An association about the No. Anderson Africa. We observe the Annual Ann
99.42					AS 92.01		*	
100.53	1-11		MAAM	ANU	ANDESITE FG LIGHT GREY GREEN TO			
					GREY GREEN. IN PART STRONGLY FOLIATED	.17	and the second of the second o	
			*****		5% QTZ-CARB TR PY			
101.03	0.50		MAAM	AND	ANDESITE, GREY GREEN TO GREEN. WEAKLY TO MODERATELY CARBONATIZED. 5% QTZ-			
					CARB VEINING WEAKLY FOLIATED TR PY			
102.56	1.53		MUUU	AND	ANDESITE GREY GREEN TO GREEN HOD TO			
.02470	•••			7,10	STRONGLY CARBONATIZED. WEAKLY FOLIATE		•	
					0.5% WHITE QTZ-CARB STREAKS. PATCHES		والمرابع والمرابع والمحال والم	en en la companya de la companya de La companya de la co
					AND VEINLETS TR PY			
104.00	1.44		MVVH	AND	16 140 84			
105.40	1.40		MVVW	AND	AS 102-36 AS 102-36 5-108 OYZ-CARB		<u> </u>	
106-81			WAA W	AND	AS 102.56			
108.19				AND	AS 102.56	100		
109-69			HVVH	AND	AS 102.56 AS 102.56	35	The second secon	
109-90	0.21			QC	QTZ-CARB WITH 20-30% ANDESITE INCLUS			•
					IONS			
111.05	1.15			AND	ANDESTTE.FG. GREY GREEN HASSIVE TO			
					WEAKLY FOLIATED-1-5% QTZ-CARB VEIN-			·
					ING		المناز فالمستخدم فما المحادث والماري	and the second of the second o
111-86			*****		W2 111 02			
113.44	1.58		MAAM	AND	ANDESITE.FG. GREY GREEN TO GREEN.			•
					MDD HARD TO SOFT-STREAKY APPEARANCE.			
			•		PATCHES. TR PY.			
114.96	1.52		Marie	AND	AS 113-44			
116.49		e de la companya de l		AND	AS 113.44. 5-10% QTZ-CARB	ay to the same of the same	and the same of the control of the same of	$\Phi_{i}(x) = \Phi_{i}(x) + \Phi_{i}(x) $
117.96				AND	AS 113.44. 5-10% QTZ-CARB			
119.63				AND				
117003					AND STRONGLY FOLTAYED AND FOLDED			
120.57	0.94			AND	ANDECTTE EC COEV COEEN TO 1 TOUT		•	
					PASTEL GREEN (BLEACHED) WEAKLY BANDE	74		and the second s
* * * * * * * * * * * * * * * * * * * *				81	D APPEARANCE HOD HARD TO SOFT. SE OTZ	and the department	again agus an	where the many the second seco
					CARB AS PATCHES AND VEINLETS.			
122-01	1.44		MVVH	AND	D APPEARANCE MOD HARD TO SOFT-SE OTZ CARB AS PATCHES AND VEINLETS. AS 111-05			
123.31	1.30		RVV					
124.67	1.36		MVVH	AND	AS 113.44. 5-102 QTZ-CARB AS VEINS AND PATCHES.	100	化二氧化物 医乳腺 医牙髓 医多种毒素	
	1.				AND PATCHES.		and the contraction of the contr	المراجعة المعارية المراجعة المعارية المعارية المعارية المعارية المعارية المعارية المعارية المعارية المعارية ال المراجعة المعارية ال
125.79			MAAN	IANU	A5 113.44			
126.46	0.67		MVVH	AND	ANDESITE.FG. GREY GREEN WITH SOME			•
	~~~~~~~~~~				YELLOW GREEN STREAKS. 10-158 QTZ-CARB		en de la company de la comp	
					AS IRREGULAR PAYCHES, STREAKS AND			
					VEINLETS PRODUCING A CHAOTIC APPEAR-			
107 0.			44.4.2		ANCE. TR PY.		المحاري المتعارضين فالمكافئ والإستعاضية	and the second of the second o
161.84	1.38		#AAA	AND	ANDESITE FG GREY GREEN WITH MINOR			
					DARK GREEN STREAKS.WEAKLY FOLIATED 5-10% QTZ-CARB AS IRREGULAR PATCHES	74		
					AND VEINLEYS TR-18 PY.		<del></del>	
129.22	1.38		MUNI	AND	AS 127.84. 58 QTZ-CARB.RARE PY CUBES	70		
					UP TO 5MM.	. **		
130.13	0.91	7 **	" MVW	AND	AS 127.84 WITH SOME SERICITE-CHLORIT	60	era eraken beriaran dari balan karantar baran dari dari dari beriar beriar beriar dari dari dari dari dari dar Baran	e menting and a property of the second of
					E-QTZ-CARB SCHIST SECTIONS.18 PY			

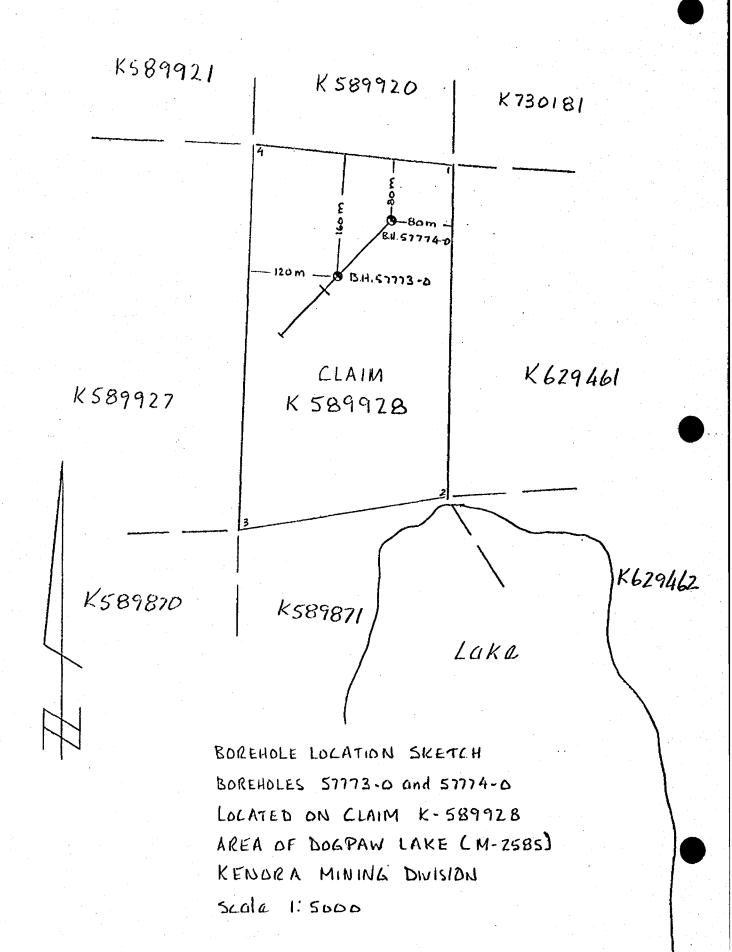
DEPTH	LENGTH	SAMPLE	MIN ROCK	DESCRIPTION	ANG		
	METRES	5 K. II EC		DE00(181 18011	DEG		
131.33	1.20		MVVH AND	AS 127.84 .2-5% OTZ AND OTZ-CARB AS VEINLETS, VEINS AND PATCHES.	*		
132.36	1.03		MVVH AND	ANDESITE.FG. GREY GREEN BUT LIGHTER		maggar i garingaminggaggari. Sami innggagari, dir ki adminigarian igringan ki gi pi igar i indinan ki	y i germenter up i militer hav militer i memperapi yan yanta denyayayah marani yayan ayini da militeri ing iyana ayini da marani ayini memberi ing iyan memberi
222430				IN SHADE THAN 127.84.ALMOST A PASTEL		•	
				GREEN. SOME DARK GREEN STREAKS.		,	
	,			MASSIVE TO WEAKLY FOLIATED. 2-5% QTZ-		•	
				CARB AS IRREGULAR VEINLETS AND STREA			
				KS. TR TO 18 DISS PY		kaningan samun sahibu gengangsakannya gapanin sahapatannyang pengganahilipikan yangsa si simplenga	
132.82	0.46		HVW AND	AS 127.84. 10-15% QTZ-CARB AS PATCHE			
				S. STREAKS AND VEINLETS. 2-3% PY USUAL			
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136.41	1.01	· · · · · · · · · · · · · · · · · · ·	HVVH AND	AS 132.36 5% QTZ-CARB. ANDESTTE.MODERATELY TO STRONGLY	<u>72</u>		
451454	1413		DATE WAD	FOLIATED WITH SOME YELLOW GREEN	93		
				SERICITIC STREAKS. 5% QTZ-CARB STREAK			
				S AND VEINLETS.TR TO 18 PY	1 ·	And the second s	and the second of the second
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				AND DARK GREEN STREAKS. MOD TO STRON		•	
	- <del> </del>			GLY FOLIATED.5% QTZ-CARB AS IRREGULA	60		
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139.58	1.35		MVVH TUFF	LAPILLE TUFF HOD TO STRONGLY FOLTA			The state of the s
				TED. GREY GREEN, FG WITH 5-10% STRETCH	58		
				ED LAPILLI SIZE FRAGHENTS UP 1CM			
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				LIGHTER GREEN. 2-5% OTZ-CARB.			
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				IN SIZE. WEAKLY TO MOD. FOLIATED	56		
				5-10% OTZ-CARB AS DIFFUSE ZONES-11			
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145.33	0.57		MAAM WUD	PORPHYRITIC ANDESITE. ST GREEN FOSP			
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66.77			HVH	AND	ANDESITE.FG.GREY GREEN, MASSIVE. MOD. HARD. WEAKLY CARBONATIZED. HINOR DARK	
					HARD. WEAKLY CARBONATIZED . MINOR DARK	
					GREY DIZ-CARB VEINLETS AND PATCHES.	
67.96	1.19		HVH	AND		
					MEAKET ID MODEKAIELT CARBONALIZED.	
					WEAKLY FOLIATED SCATTERED CHLORITE	
					SPECKS-18 FINELY DISS.PY. HINOR	
			*****		OTZ-CARB VEINLETS AND PATCHES	
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					GREEN-WEAKLY FOLIATED-FG.5% QTZ-CARB AS PATCHES AND VEINS-1% PY AS STREAK	
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70.34	1.46		MVP	AND	AC AT OA STRONGLY CARRONATIVED 1-28	
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					FG TO MG DISSEMINATIONS.	المراقع المراقع المراقع المراقع
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74.96	1.34		HVVH	TUFF	INTERHEDIATE TUFF GREENISH GREY.FG	
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					PEKICIIICHMINOK AIT WAD AIT-CHED WP	
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					LIGHT GREEN GRETAFULIATED, IN PART	
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DEPTH	LENGTH	SAMPLE	MIN	ROCK	DESCRIPTION	ANG		
METRES						DEG		
					AS LIGHT GREY STREAKS AND REPLACEMEN	N		
					T PATCHES-18 PY			
76.51	0.34		MVM	AND	ANDESITE. VFG LIGHT GREEN GREY. MOD			entere i same destabolisegit desta i dem diferito representatione difficial altre in the confirmation ( ) may 2 i destabolise and desta increase enterement
					HARD. STRONGLY CARBONATIZED. WEAKLY		•	
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					ADDEARANCE. WEAKLY TO MODERATELY			
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					ES AND VEINS.	•		
79.32	1.43		MVVW	AND	ANDESITE.GREY, FG MASSIVE. 5-108 CTZ			
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					CARB AS ZONES, PATCHES AND VEINLETS	. ••	•	
81.30	1.37		MVD	AND				
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*					MINOR QTZ-CARB VEINLETS-18 DISS PV		•	
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83.69	0.90				AS BI-30. WEARLY TO STRONGLY CARBONA	•		
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84.22	0.53	ar ar spanie in a sac a	MAAN	AND			المأبي والمالين والمكتاب والمنافي فالمواطنين والمستوا والمال والمنطور والمال	and the company of the second
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					WISPS AND VEINLETS.			
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					FOLIATED.TR TO 18 PY.			
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88.89	1.40		HVH	AND	AS 85.77.LIGHT GREY SOME DARK GREY	100		
					TO BLACK STREAKS AND PATCHES			
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94.65	1.00			DIAND	AS 90.33. TR PY.			
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REHOLE					DATE PROCESSED	TAN	ICH 14. 1984	PAGE	7
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					GREY GREEN WITH SOME DARK GREEN	45			
					BANDS.WEAKLY FOLIATED-MOD HARD. IN	7.			
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					ARE IN PART CHLORITIC. 1% DISS PY				•
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					CARBONATIZED.TR-18 PY				
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00.34	0.82		MVVM	AND	ANDESITE LIGHT GREY MASSIVE TO WEAK		1		-
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			****	4415	HARD				
02-03	1.64		MAAM	AND	AS 100.34. MINOR SCATTERED CHLORITE	>>	بمستمرأت المستمانيات الاستناء	جمعت فيتنامي أنجين بري أنجم الباليا	
					SPECKS-54 QTZ-CARB AS PATCHES AND			• •	
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05.28	0.42			AND	AS 104.5. 5-10% FDSP KTLS UP TO 2HM	1. 1			
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07-18	1.23			AND	ANDESITE.GREY-GREEN.FG.HARD MASSIVE.				
					SOME SCATTERED CHLORITE SPECKS. MOD			•	
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			*****		BANDS		Carlot and the state of the sta		
08.68	1.50		MVW	AND	AUNESTIE . LO FOKEL PREEN HAKE 2-102				•
	<del>,</del>				LIGHT GREY TO WHITE FOSP AS LATH				
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19.56	1.41		MVVM	AND	ANDESITE-GREY GREEN, FG, HARD. UP TO		그는 모양한 제상 기상 경험으로 되었다.		4.
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	ter so as fa			* * *	ED. MINOR QTZ-CARB VEINING. TR PY	Account to the Control of the Contro	The appropriate of the property of the propert	em no nomina por esta deservaçõe est a anterior no e	
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140.94	1.48		MAAM		IRREGULAR PATCHES			
		· .		AND	AS 137-15. SEVERAL DARK GREEN BANDS	· · · · · · · · · · · · · · · · · · ·		may the set of promiting the set of the set
					UP TO 2CM THICK-TR TO 18 PY			
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			MAAM	AND	ANDEDITE.FG TO VFG.GREV GREEN.FELDSP AR NOT AS ABUNDANT WITH SEVERAL	· ·		
					AREAS WHERE THE XTLS ARE NOT EVIDENT	•		
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143.87	1.49		MVH	AND	AS 137-15 -18 PY AS SCATTERED KTLS	55		
					UP TO 2 MM.			
145.13	1.26		HVW	AND	AS 137-15 -28 PY AS COARSE XTLS UP	49		
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146.63	1.50	7-14 17-11-1 - 11-14	MAM.	AND	ANDESTIE FG. GREY GREEN MASSIVE TO			
					MOD FOLIATED-18 SCATTERED PY KTLS-			
					5% WHITE TO LIGHT GREY CTZ-CARB AS BANDS AND VEINLETS AND PATCHES			
147.59	0.96		MVVU	AND	ANDESITE-FG-HASSIVE-DARK GREY TO			
	V			A-10	GREY GREEN, HOD HARD . 2-48 OTZ-CARB AS			
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148.18	0.59		HVH	AND	ANDESITE. FG. GREY GREEN, WEAKLY FOLTAT	r ikan da kaban da k		
			2		ED.18 DISS PY. FINE QTZ-CARB WISPS			
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149.67	1.49	7	WAN	AND				
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					D.ST LIGHT GREY TO GREY OTZ-CARB AS DIFFUSE AND IRREGULAR WISPS STREAKS			
					AND PATCHES. 1-28 PV AS DISSEMINATION	V		그는 말에 가까게 바라지다. 너를 나고
					S AND PATCHES.		بهيمت بهاده بموسيدتين البيدات بيناه فينيستون المتنب بالإستهام وسرات تددده معوده	
150.86	1.19		MVH	AND	ANDESITE FG GREEN WEAKLY TO MOD.	48		
					FOLIATED. CARBONATIZED. 2-58 QTZ-CARB			
		Name (Ministrate) of a	* 14 * * * . * *		VEINLETS AND PATCHES	Appear of the Committee with the Committee of the Committ		
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	1.37		MVH		AS 150.86			
154.71	1.11		NVH	AND	ANDESTTE FG.GREEN.S-101 QYZ-CARB.AS			
					STREAKS WISPS AND PATCHES . 28 PY AS			
156.07	1.36		MVH	AND	STREAKS. ANDESITE FG. GREEN TO GREYISH GREEN	المراجع وبأريه بالأبيع والتعلق وعيير		فأنفاها المعيامة بالأالمنا فعجانا يرازان
170.01	1.30		TT V M	MAD	5% QTZ CARB AS HISPS, VEINLETS, STREAK	<b>Y</b> 111		
					. NO MIT CHUD NO MIDI OF SCHOOL OF SINCHE	• .		•
						n der die der der der der der der der der der de	BCREHOLE # 5777	4-0 PAGE 5

	# 57	114-0			DATE PROCESSED	MARCH 14, 1984 PAGE 6	)
DEP TH ME TRE S		SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	
					S AND SMALL IRREGULAR PATCHES. 18 PV		
156.90 158.26	1.36				AS 156.07 ANDESITE.FG, GREEN TO GREYISH GREEN.	the manufacture of the speciments of the speciments of the specimens of th	
120150	1.50		74.6	AND	AMYGDALOIDAL (QTZ-CARB) MINOR QTZ-		
					CARB VEILETS AND PATCHES-WEAKLY	56	
					FOLIATED. 18 PY AS PATCHES AND STREAK	K	
159.59	1.33		MVW	AND	AS 158.26 .AMYGDULES NOT AS ABUNDANT		
					WEAKLY TO MOD FOLIATED	32	
160.66	1.07		MAM	AND	ANDESITE.FG.GREYISH GREEN TO YELLOW-		
					ISH GREEN. MODERATELY TO STRONGLY	y 1 ⁵⁶ angang ang kanalawa da pangganagan ang kanala da kanala ang kanala da kanala ang kanala ang kanala da ka	
					FOLIATED.5% QTZ-CARB AS BANDS.SERICE TE STREAKS.A FEW REHNANT AMYGDULES.		
					18 PY		
161.86	1.20		MVW		AS 160.66. GREVISH GREEN. ANYGOULAR	53	7
162.70	0.84	•	HVW	SCH			
				<b>-</b>	STRONGLY FOLIATED AND DEFORMED. IN PART FOLDED. 30-40% MHITE TO GREY	and the first of the contract	
					OTZ AND OTZ-CARB 3% PY AS PYRITE		
					RICH BANDS UP TO 3MM THICK		-
163.25	0.55			QTZ	WHITE QTZ WITH 208 CHLORITE AND		
					SERICITE RICH METAVOLCANIC INCLUSION		
163.68	0.43		MVW	SCH	AS 162.70. STRONGLY FOLDED	ന്നു അവരു പ്രത്യായ പ്രത്യായ പ്രത്യായ പ്രത്യായ വരു	
164.04	0.36				A\$ 160.66		·
165.06	1.02		MAK	SCH	QTZ-CHLORITE-SERICITE-CARBONATE	<u>75 °                                   </u>	
		*			SCHIST. YELLOWISH GREEN WITH NUMEROUS OTZ RICH BANDS AND STREAKS. STRONGLY		
					FOLIATED. IN PART FOLDED 1-28 PY IN		
		**** *			PY RICH BANDS UP TO ICH NIDE.	na na mangang kanan na na na mangang na mangang na	*
165.17	0.11			SCH	OTZ-FELOSPAR-SERICITE SCHIST-STRONGL		
	····		<del></del>		Y FOLIATED. HOD HARD. QTZ XENOCRYSTS UP TO 4MM (SHEARED QTZ PORPHPRY)	) 	
					LIGHT BROWNISH GREY.		
165.43	0.26		MVVH	SCH	QTZ-CARBONATE-SERICITE-CHLORITE	والمرازي والمراب في المرازي والمرازي والمرازي والمرازي والمرازي والمرازي والمرازي والمرازي والمرازي	
					SCHIST.50-608 QTZ AND QTZ-CARB.GREY		
165.80	0.37		MUVE	1 504	TO YELLOW GREEN, STRONGLY FOLIATED CHLORITE-QTZ-CARB SCHIST GREEN WITH		
.07.00	0.51		11448	3011	SOME MINOR LIGHT YELLOW GREEN STREAK		
					S.10-201 QTZ AND QTZ-CARB.TR PY		
165.85	0.05		44441		AS 165.17	ကို ေလးႏိုင္ငံႏိုင္ငံ ကို ရက္ခြင္းမွာ လူလိုင္းကို ေတြကို လူလိုင္းကို လူလိုင္းကို လူလိုင္းကို လူလိုင္းကို လူလို လူလိုင္းကို အေနတာက်မှာ ကြောက်ကြောက်သည့် ကို ကြားကေတြကေတြကို မက်လေတြကို ကြားရသည့်ကို ကေတြကေတြကေတြကေတြကေတြကေတြကိ	
166.48	0.63		MAN	AND	ANDESITE.FG. GREEN, MODERATELY FOLTATE	[레탈바이크 [18] [18] [18] [18] [18] [18] [18] [18]	
167.23	0.75		MVM	SCH	CHLORITE-SERICITE-QTZ-CARB SCHIST		
					STRONGLY FOLIATED. LIGHT GREEN TO	TE TE TO THE PROPERTY OF THE P	
					GREEN.FINELY BANDED APPEARANCE.3-4%		
168.71	1 A		MUD	SCH	PY AS BANDS AND STREAKS. SERICITE-CHLORITE-QTZ-CARB SCHIST	in a commencial contraction of the	
400011	0		A M	JUN	STRONGLY FOLDED LIGHT VELLOW GREEN		
					TO LIGHT GREY GREEN.FINELY BANDED		
					WITH QTZ-CARB. 3-88 PY AS DISSEMINATI		
	1.04		MVU	SCH	ONS STREAKS AND PATCHES OTZ-CHLORITE-SERICITE-CARBONATE		
			1-1 6 44	30H	AIT- OUTOUTER SEVICE IE-CAUDUMAIE		والمراسون
169.77		• • •	** .		SCHIST.40-50 QTZ AND QTZ CARB AS		

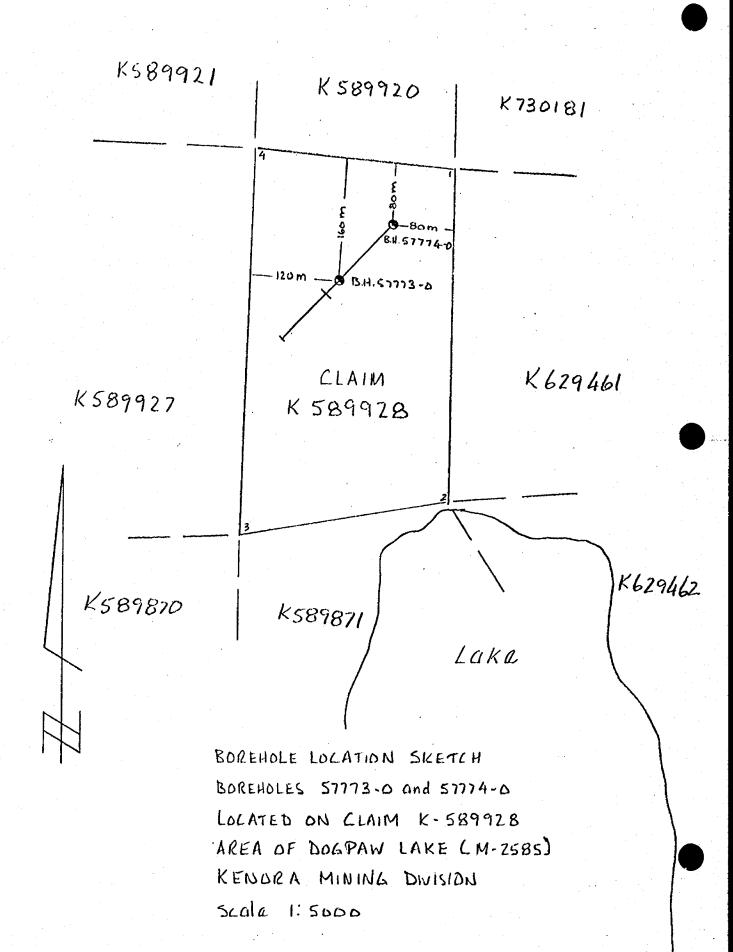
BOREHOLE # 57774-0

	# 57	114-0			DATE PROCESSED	MARCE	1 14. 1984	PAGE 7
EPTH L		SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG		
					GLY FOLIATED AND FOLDED-8% PY AS PATCHES AND BANDS UP TO 4CM THICK	65		
70.45	0.68		MW	SCH	AS 169.77-20-301 QTZ AND QTZ-CARB	52	ender til de gelinger progressyngspolitiker op geline tillenningspolitikeringspolitiker beginning ungspriger om	eringen behande senne, in kommenden vægere handere sør en hande senkere som åkendere handere som hande som åkende i de de en
					GREY GREEN TO GREEN WITH WELLOW			
71.00	0.55				GREEN STREAKS. 10% PY	**		Contraction of the second
71.00	0.22		HVM	2CH	SERICITE-FDSP-CHLORITE-CARB SCHIST FG TO MG.STRONGLY FOLIATED.LIGHT	82		
					GREY FDSP XENDCRYSTS UP TO 2MM.	40		
					GREEN GREY TO GREEN BECOMES STRONGL			
					CHLORITIC DOWN HOLE-2% PY AS STREAK AND BANDS	5		
72.38	. 1.38		MW	SCH	CHLORITE-SERICITE-QTZ-CARB SCHIST.	The second second	The second of th	en de la companya de La companya de la co
			,		GREY GREEN TO GREEN-20% GTZ-CARB			
	· ····				AS CONCORDNAT BANDS AND DISCORDANT			
					PATCHES STREAKS AND VEINLETS, STRONG LY FOLIATED AND FOLDED, 10% PY AS	6		
					PY RICH BANDS UP TO SCH WIDE	1 1 1		
72.85	0.47		MVM	SCH	QTZ-CARB-CHLORITE-SERICITE SCHIST	78	and the state of t	ner frankrik i krimer i komercia i komercia i komercia en
72.92	0-07			ecu.	50% QTZ-CARB 2% PY	100		
73.45	0.53		NVV	3C71	AS 165.17 AS 172.65 18 PV.	<del></del>		
73.96	0.51			SCH	ATT 0400 00000000 0411000000 041100		The property of the second	
.,		وساد دنوواوا			60-70% QTZ CARB WITH YELLOW GREEN TO			
75.43	1,47		MAAA	AND	GREEN STREAKS AND BANDS.TR PY ANDESITE.FGGREY GREEN TO GREEN.	70		
	1.441		. MYYM	AND	MODERATELY TO STRONGLY FOLIATED WIT	H	Extra production of the con-	
		~~~~~~~~~			SEVERAL QTZ-CARB-CHLORITE-SERICITE		andrian programme and a second programme and the second second second second second second second second second	and the second s
76.16	0.73		******		SCHIST BANDS.TR PY AS 175.43	7,	and the state of t	
77-05	0.89				GTZ-CARB-SERICITE-CHLORITE SCHIST		and the control of th	ta pa te series de finales com a forte proposition que a mais de la partir dela partir de la partir de la partir de la partir de la partir dela partir de la partir de la partir de la partir de la partir dela partir de la partir de la partir de la partir de la partir dela partir
					STRONGLY FOLIATED AND FOLDED. YELLOW			
					GREEN TO GREEN. 30% OTZ-CARB AS CONC	0		
78.50	1.45		NVM	SCH	ROAND BANDS AND STREAKS. TR PV. AS 177.05.1-28 PV			
	0.75				OTZ-FDSP-SERICITE-CHLORITE SCHIST			
	•••••			*	STRONGLY FOLIATED AND FOLDED.LIGHT	•		
		•			GREY WITH DARK GREEN STREAKS AND BANDS. (PROBABLY SHEARED OTZ OPRPHYR	v .		
				·····	ISDHE CARBONATE NOD HARD TO HARD.			
80.73 81.66	1.48		MVW.	SCH	1-28 PY. AS 177-05. 28 PY AS 175-43-TR PY	72		The second secon
82.93	1.27		HVVN	AND	AS 175.43.TR PY.FOOT OP HOLE	75 76		
TE SYN	BOLS US	ED ARE			DICATES VALUE FOR LOST CORE HAS CAL			
	- IN	FRONT	DE ASS	TOE IN	ALUE INDICATES THE VALUE IS LESS THA	N	FRUM AUJACENI SAMPLES	
			11 - 11 T.		and and an analysis of the same of the sam	T7	ر العالم المعاولية في المنظمة العالم والمنظمة المعاولة والمعاطمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظ والمنظمة المنظمة المنظ	and a second section of the second s
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	ey we		contracts and		المراجعة ال المراجعة المراجعة ال		and the second of the second o	and the state of t
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							BDREHOLE .	# 57774-0 PAGE 7
							DUVENUTE 1	A SILIA TABLE 1

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SUMM	FROM METRES	MINERALIZA' TO METRES	LENGTH METRES	MNZN		,	
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	33.42	35.25	1.83		16		•
	35.25	36.04	0.79		VOLC		
	36.04	38.28	2.24		LC	# · · · · · · · · · · · · · · · · · · ·	<i>1</i>
	38.28 39.23	39.23 41.01	0.95 1.78		LC VOLC		
	41.01	42.30	1.29		VOLC	andresse and the second	
	42-30	43.92	1.62		LC		
	43.92	45.50	1.58		VOLC	The second secon	المراجع والأنفي والأراجع المعارضة وفالمتاها ومستجارات والمدار المعادية أأفراء المتأثث أبقا والمتهجعات
	45.50	47.53	2.03		LC		
,	47.53 49.49	49.49 50.44	1.96 0.95		rc c		
	50.44	52.12	1.68		VOLC		
	52.12	53.42	1.30		LC		
	53.42	56.08	2.66	·	VOLC	en karalanda karalan da karalan karan karan Karan karan ka	الما المأر الماء المعاملة والموحج وبإلكيني أبداستا الماك الماكا وتعالمات أوالماه والموجد المحجولية الم
	56.08 56.62	56.62 57.89	0.54 1.27		LC VOLC		
	57.89	58.22	0.33		AND		
	58.22	59.36	1.14		LC		
	59.36	62.79	3.43	******	AND		
	62.79 62.87	62.87 63.16	0.08	WAAM	AND LC	and the second of the second o	والرابان أهريان أنجاز والروافية والموافية والموافر الموافر الموافرة والموافرة والمرافرة والموافرة الماسية
ł	63.16	63.34	0.18	HVVW	AND		
	63.34	63.60	0.26		LC		
	63,60	63.73	0.13		AND		
l	63.73	64.22	0.49	- MVVN	LC AND		
}	64.22	65.35 73.62	1-13 B-27	NVW	AND	and the contract of the contra	i dan kati garah dan kelalah salah salah salah kati kelalah kelalah salah dan kelalah salah kelalah salah salah
	73.62	74.96	1.34	HVVH	TUFF		
	74.96	76.17	1.21	MVM	TUFF		
	76.17	76.51	0.34	HVW	AND		
	76.51 77.89	77.89 79.32	1.38 1.43	HVVH	AND	•	
1	79.32	79.93	0.61	entropies de la composition de la comp	AND	mental and the second of the s	an periodia di terretoria de la comunitatión de la como de destructuras espates comunitativas comunitativas qu Esta de la comunitativa de la comu
	79.93	81.30	1.37		AND		
	81.30	84.22	2.92	HVVW	AND		ga a kaga ga a sana sa a sana sa
1	84.22 85.77	85.77 87.49	1.72	WAAM MAM	AND		사람들이 많은 살아 있는 아이들이 되었다.
l	87.49	92.66	5.17	MVH	AND		
1	92.66	96.32	3.66	HVVM	AND		
1	96.32	97.56	1-24	MAN	AND		
-	97.56	98.72 99.52	1.16 0.80	HVH	AND		
l	99.52	102.03	2.51	MVVW	AND		그 회사에 하는 시민들 왕은 다음, 다음
	102.03	102.36	0.33		017	and the second s	and the second of the second o
l	102.36	104.86	2.50	MVVK	AND		
١.	104.86	107.18 108.68	2.32 1.50	HVE	AND AND		
 	108.68	110.18	1.50	HÝÝW	AND	THE REPORT OF THE PARTY OF THE	
1	110.18	115.16	4.98		AND		그리고 이 사람들은 이 가능하셨습니다.
1	115.16	116.67	1.51	HVVH	AND	Parameters and a second control of the control of t	المراقع التي المراقع ا والمراقع والمراقع والمراقع المراقع الم
	116.67	118.15 119.56	1.48	HVVH	AND		그 그는 그 그 그 그 그 그 그녀들의 생각한 중 되어 하고 된
1	110.13	114.30	1.41	MYVW	AND		
		\\					BOREHOLE # 57774-0 PAGE 8

		TION AND R															
FROM METRES	TO Metres	LENGTH METRES	MNZ N	KULK													
119.56	METRES 125.34	5.78		AND													
125.34	126.80	1.46		AND											-		
126.80	128.29	1.49		AND													
128.29	129.80	1.51		AND						•							
129.80	138.04	8.24		AND													
138.04	139.46	1.42		AND													
139.46	140.94	1.48		AND	*												
140.94	142.38	1.44		AND		w											
142.38	146.63	4.25		AND			•										
146.63	147.59	0.96	HVVW	AND													
147.59	161.86	14.27		AND													
161.86	162.70	0.84		SCH	100												
162.70	163.25	0.55		QTZ													
163.25	163.68	0.43		SCH													
163.68	164.04	0.36		AND	•												
164.04	165.06	1-02		SCH		ili. Sagarangan pangangangan			ا والموراد فيا وفي العال	The second	er Till skall skal	and the second					
165.06	165.17	0.11		SCH			1.0										
165.17	165.80	0.63		SCH		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
165.80	165.85	0.05		SCH AND								-					
165.85	166.48 169.77	0.65 3.29		SCH		L											
169.77	170.45	0.68		SCH													
170.45	171.00	0.55	HVW	SCH	way your extra to the state			to a constant		will be a control of			4				
171.00	172.36	1.38		SCH													
172.38	172.85	0.47		SCH													
172.65	172.92	0.07		SCH													
172.92	173.45	0.53	MVM														
173.45	173.96	0.51	MVVW	SCH		4 ²		100									
173.96	176.16	2.20	MAAM	AND	energene i i promi i Pri mer di Prigi		* * * *						** *	* *			
176.16	177-05	0.89		SCH													
177.05	180.73	3.68		SCH					. 								
180.73	182.93	2.20	MAAM	AND													
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					•		e francisco	,	. •				•				
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	TED FIELD	EXPLORATION	BOREHOLE LOG	DATE PROCESS	ED MARCH 1	4, 1984			PAGE 1
								€HK* D	•
and Elloi e	000000	DOOD# LEVEL	DEPTH AZIMUTH DI	D CO-700 LATIT	IINE NEDARTIBE	EL EUATION	CTA DTCO	COMOL ETER	
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		A BY 511150 1	COM	MENT S					
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			CARRONATIZED. PARE	DV YTIC.		****			
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10.02	1.12	HVVH AND	42 1044						
10.02 10.99	1.12 0.97	HVVH AND	AS 7.44 WITH SOME W	HITE OTZ-CARB					
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			AS 7.44 WITH SOME W	HITE OTZ-CARB	67			Mar enterviewe and enterviewe and enterviewe	
10.99	0.97		AS 7.44 WITH SOME W	HITE OTZ-CARB	67 Mary San Carlo				
11.24	0.97		AS 7.44 WITH SOME W	HITE OTZ-CARB	67		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
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10.99 11.24 11.65 11.79 12.60	0.97 0.25 0.41 0.14 0.81	AND AND OT 7	AS 7.44 WITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRUNGLY FOLIATE CARB BANDS. AS 7.44	REY-MODERATELY D MITH 20% OTZ-			1,		
10.99 11.24 11.65 11.79 12.60 14.11	0.97 0.25 0.41 0.14 0.81 1.51	AND AND AND AND	AS 7.44 WITH SOME M PAYCHES ANDESITE-FG-GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 QTZ WITH ZORIOR CHL AS 7.44 AS 7.44	REY-MODERATELY D MITH 20% OTZ-			1.		
10.99 11.24 11.65 11.79 12.60 14.11 15.53	0.97 0.25 0.41 0.14 0.81	AND AND AND AND	AS 7.44 WITH SOME M PAYCHES ANDESITE-FG-GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 QTZ WITH ZORIOR CHL AS 7.44 AS 7.44	REY, MODERATELY D MITH 208 QTZ- ORITE			1,		
10.99 11.24 11.65 11.79 12.60 14.11 15.53	0.97 0.25 0.41 0.14 0.81 1.51	AND AND AND AND	AS 7.44 WITH SOME M PAYCHES ANDESITE-FG-GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 QTZ WITH ZORIOR CHL AS 7.44 AS 7.44	REY, MODERATELY D MITH 208 QTZ- ORITE					
10.99 11.24 11.65 11.79 12.60 14.11 15.53 17.01	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48	AND OTE AND AND AND AND AND AND AND	AS 7.44 WITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRDNGLY FOLIATE CARB BANDS. AS 7.44	HITE QTZ-CARB REY-MODERATELY D MITH 20% QTZ- OR ITE					
11.65 11.79 12.60 14.11 15.53 17.01 17.96	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95	AND OTE AND AND AND AND AND AND AND	AS 7.44 WITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRDNGLY FOLIATE CARB BANDS. AS 7.44	HITE QTZ-CARB REY-MODERATELY D MITH 20% QTZ- OR ITE			1.		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32	AND OTE AND AND AND AND AND AND AND	AS 7.44 WITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 ANDESITE.FG MASSIVE	REY-MODERATELY D MITH 20% QTZ- ORITE DARK GREY-			·		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32	AND OTE AND AND AND AND AND AND AND	AS 7.44 MITH SOME M PAYCHES ANDESITE-FG-GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 OTZ WITH ZORIOR CHL AS 7.44	REY, MODERATELY D MITH 208 QTZ- ORITE DARK GREY. CARBONATIZED, WITH			·		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28 20.50	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32 1.22	AND	AS 7.44 MITH SOME M PAYCHES ANDESITE-FG-GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 ANDESITE-FG MASSIVE CRYSTALLINE MEAKLY SEVERAL FRACTURED Z MIDE MITH LIMONTE Z	REY, MODERATELY D MITH 208 QTZ- ORITE DARK GREY. CARBONATIZED. MITH CNES UP TO SCM.			·		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32 1.22	AND	AS 7.44 MITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 AS 7.44 AS 7.44 AS 7.44 AS 7.44 ANDESITE.FG MASSIVE CRYSTALLINE MEANLY SEVERAL FRACTURED Z WIDE WITH LIMONTE S ANDESITE.FG MASSIVE	PARK GREY. CARBONATIZED. WITH CNES UP TO SCH			·		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28 20.50	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32 1.22	AND	AS 7.44 MITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 AS 7.44 AS 7.44 AS 7.44 AS 7.44 ANDESITE.FG MASSIVE CRYSTALLINE MEANLY SEVERAL FRACTURED Z WIDE WITH LIMONTE S ANDESITE.FG MASSIVE	PARK GREY. CARBONATIZED. WITH CNES UP TO SCH			·		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28 20.50	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32 1.22	AND	AS 7.44 WITH SOME M PAYCHES ANDESITE-FG-GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 ANDESITE-FG MASSIVE CRYSTALLINE MEAKLY SEVERAL FRACTURED Z MIDE NITH LINONTE S ANDESITE-FG-MEAKLY HASSIVE-IN PART FRA WITH RUSYY ORANGE I SPOTTED THROUGHOUTE	PEY-MODERATELY D MITH 20% QTZ- ORITE DARK GREY- CARBONATIZED. MITH CNES UP TO SCM TTAINING FOLIATED TO ICTURE-DARK GREY RON STAINING	85		·		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28 20.50	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32 1.22	AND	AS 7.44 WITH SOME M PAYCHES ANDESITE-FG-GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 ANDESITE-FG MASSIVE CRYSTALLINE MEAKLY SEVERAL FRACTURED Z MIDE NITH LINONTE S ANDESITE-FG-MEAKLY HASSIVE-IN PART FRA WITH RUSYY ORANGE I SPOTTED THROUGHOUTE	PEY-MODERATELY D MITH 20% QTZ- ORITE DARK GREY- CARBONATIZED. MITH CNES UP TO SCM TTAINING FOLIATED TO ICTURE-DARK GREY RON STAINING	85		·		
11.24 11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28 20.50	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32 1.22	AND	AS 7.44 MITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 OTZ WITH ZORIOR CHL AS 7.44 AS 7.44 AS 7.44 AS 7.44 AS 7.44 ANDESITE.FG MASSIVE CRYSTALLINE MEAKLY SEVERAL FRACTURED Z MIDE MITH LINONTE S ANDESITE.FG.MEAKLY MASSIVE.IN PART FRA WITH RUSYY ORANGE I SPOYTED THROUGHOUT. AS 20.50	PEY-MODERATELY D MITH 20% QTZ- ORITE DARK GREY- CARBONATIZED. MITH CNES UP TO SCM TTAINING FOLIATED TO CTURE-DARK GREY RON STAINING	85		·		
11.65 11.79 12.60 14.11 15.53 17.01 17.96 19.28 20.50	0.97 0.25 0.41 0.14 0.81 1.51 1.42 1.48 0.95 1.32 1.22	AND	AS 7.44 MITH SOME M PAYCHES ANDESITE.FG.GREEN G TO STRONGLY FOLIATE CARB BANDS. AS 7.44 OTZ WITH ZORIOR CHL AS 7.44 AS 7.44 AS 7.44 AS 7.44 AS 7.44 ANDESITE.FG MASSIVE CRYSTALLINE MEAKLY SEVERAL FRACTURED Z MIDE MITH LINONTE S ANDESITE.FG.MEAKLY MASSIVE.IN PART FRA WITH RUSYY ORANGE I SPOYTED THROUGHOUT. AS 20.50	PEY-MODERATELY D MITH 20% QTZ- ORITE DARK GREY- CARBONATIZED. MITH CNES UP TO SCM TTAINING FOLIATED TO ICTURE-DARK GREY RON STAINING	85		·		

	# 57	775-0			DATE PROCESSED	MARCH 14. 1984	PAGE	2
DEPTH LI		SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG		
	0.25			SCH	CHLORITE-QTZ-CARB SCHIST-STRONGLY	80		
				•••	FOLIZIED. 30% QTZ-CARB BANDS-GREYISH	~~		
					GREEN FG TO VFG.	agental angles at a reference of the second control of the second deposition of the second se	a to the same of t	
27.42	1.15		WAAM	AND	ANDESITE.FG TO VFG. GREYISH GREEN			
		, ,			MASSIVE TO WEAKLY FOLIATED MODERATEL Y HARD 52 OTZ-CARB AS VETNIETS AND	kanan kanan ka	1 - 1 - 2 - 1	
					STREAKS.TRACE PY.			
28.32	0.90		NVVH	AND	AS 27.42			
28.55	0.23				QTZ PDRPHYRY. DARK GREY. FG TO NG. VERY			
					HARD. MDDERATELY FOLIATED. QTZ PHENOCR	60		
				4416	YSTS UP TO 3MM.	garang panding and a second of the second of	er were er i verer er i 1840	The gard was to
29.57	1.02		MAAM	AND	ANDESITE.FG.GREY GREEN.WEAKLY FOLIATED TO MASSIVE MINOR QTZ-CARB PATCHES		• • • • • • • • • • • • • • • • • • • •	
					AND VEINLETS.TR-18 PY AS SCATTERED			
					RTCS UP TO 2HM.			
30.35	0.78		MVVM	AND	AS 29.57. SLIGHTLY GREYER WITH A			
					PERCEPTIBLE INCREASE IN GRAIN SIZE.	நாள்ளுக்கு அல்லத்தில் அது அது அது அது அது அருக்கு அருக்கு அருக்கு விருக்கு அது அருக்கு அருக்கு அருக்கு அருக்கு அருக்கு அது அருக்கு	er and the constant of the second of the	
31.83	1.4B			AND	ANDESITE-FG, GREY GREEN, MASSIVE MINDR			
33.24	1.41		MUL	AND	OTZ-CARB VEINING.TR PY AS 31.83. 18 PY AS C6 KTLS			
34.19	0.95		~พงจัด	AND	AS 31.83 TR-18 PV AS SCATTERED NG			
,	• • • •	, .			TO C6 XTLS			
35.28	1.09		HVVW	AND	ANDESITE. F6. GREY GREEN. WEAKLY FOLIAT	78		
					ED.STREAKY APPEARANCE.SEVERAL QT2-			
					CARB BANDS UP TOCH 4CH HYALOCLASTIT			
36.47	1.19			XNT	E BAND AT BOTTOM TR TO 18 PV. ANDESTTE FO GREEN WEAKLY FOLTAT	18		
30041			11111	AILD	ED. THIN QTZ-CARB VEINLETS COMMON.			
37.41	0.94				AS 31.83			
37.98	0.57		HAAM		AS 36.47 TR PY		20.00.00.00.00.00.00.00.00.00.00.00.00.0	
38.36 38.57	0.3B 0.21				AS 31.63 WHITE QTZ VEIN			
39.21	0.64	····		IND	ANDESTYE. FG. GREY GREEN MASSIVE. 208			
J/421	••••			A-10	WHITE TO GREY QTZ AS GASH FILLINGS	보이 살아갔다 하는 사람들은 사람들이 되었다.		
					AND PATCHES	- to at with the case of the latest that is		
41.43	2-22		170 141	AND "	ANDESITE.FG.GREY GREEN.MASSIVE TO WEAKLY FOLIATED.MINOR MYALOCLASTITE BAND SE OTZ-CARB AS GRANULAR BANDS	and the state of the		
					WEAKLY FOLIATED MINOR HYALOCLASTITE			
								
41.69	0.26			BX	FLOW BRECCIA GREY LIGHT GREEN TO			
				•	GREY GREEN ANDESITE AND GREY OTE	바람들에 충격한다고 하다 전하는 사람이 있는데 없다.	arty fry Argustu	1
		P. Marchael Make March			FRAGMENTS IN GREY DIZ-CARB RICH			
					MATRIX.		State of the second	
42-11	0.42			AND	ANDESITE.GREY GREEN.FG.PROBABLY PILLOWED WITH SELVEDGES BEING WARKED		· · · · · · · · · · · · · · · · · · ·	
					BY LIGHT GREEN. CHLORITIC BANDS ABOUT			
					1-2CH THICK AND ARCUATE IN FORM			
	1.62	erem ereme	HVVH		AS 42-11.TR PY	And the second s		
	1.19				AS 42-11			
44.92	1.36				AS 42.11 POSSIBLE PIPE AMYGDULES			
44.92 46.28				AND	AS 42.11 SOME ALTERATION WITH QTZ-			
46.28	1.44				the trade matte americations as his #44.	机有压缩 化酸 鸡鸡蛋鸡 医斯克尔 化二羟基胺 医皮肤 经订金 化二十二烷基酚	化工作 化异氯化镁铁	
	1.44							1.0
46.28		and the first of the same of t			ANDESITE FG GREEN GREY MASSIVE 2-58		المهائدة فوالد بتأديسها ور	
47.72		and the second section of the section of t			CARB VEINLETS ALSO PRESENT ANDESITE-FG.GREEN-GREY MASSIVE-2-58 QTZ CARB VEINLETS AND PATCHES		المواقعة في الدينة بالموسوعة. العالمات	

E TO MEANUY FOLIATIO, IN PART MEANLY CARDONALTIZEO, SI OPT-CARR AS WEINLES PATCHES AND BAND, ONE BAND SCH MIDE HAS INRED STREAM OF THE PART OF THE	ж EHOL€	# 57	115-0			DATE PROCESSE	D	MARCH	14. 1984	PAGE 3
1.17 MVW AND ANDESTIELES TO VEG-GREEN GREY MASSIV			SAMPLE	MIN	ROCK	DESCRIPTION				
CARDOMATIZED. SA DIZ-CARR AS VEINLES PATCHES AND BAND. DAY MIDE HAS 15% ROD SP. 2% CP. 1% PO. 1% PV. 1% D. 51.72 1.43 MOVM AND SP. 2% CP. 1% PO. 1% PV. 1% D. TYPE SP. 10714 ADD TZ S. SUMPHIDS NEES PV. 10714 ADD TZ S. SUMPHIDS TO VE. CARY TO GREEN SH GREV. MID HARD. 5-8% OF LORING GREEN SH GREV. MID HARD. 5-8% OF LORING GREEN SH GREV. MID 52.86 1.14 MOVM AND S. 51.72 LIGHTER CORENISM GREV. MID 53.95 1.09 MOVW AND AS 51.72 LIGHTER GREEN SH GREV. MID SERIEL STREAKS, 3-8% OF LIGHT GREEN SH GREV. MID GREY TO GREEN SHEER SH GREV. MID AND SHEER SHE	50.29			MAM	AND		VISSI	,		
HAS 15T RED 5P-2E OP 1E PO 1E PV IN A GRANUAR OIZ-LARB MARIEX SCATTERED XTLS PV-10TAL ABOUT 28 SUPEMBES 51-72 1-43 MYVW AND ANDESTIE, KERALY 1D MOD FOLLAGETS 75 HAND-5-BE OIZ-CARB AS STREAKS AND PATCHES-1R PV HAND-5-BE OIZ-CARB AS STREAKS AND PATCHES-1R PV HAND-5-BE OIZ-CARB AS STREAKS AND PATCHES-1R PV HAND AND AS 51-72 SILCHTLY LICHTER COLOUR 74 52-86 1-14 MYW AND AS 51-72 SILCHTLY LICHTER COLOUR 74 SERICITE STREAKS,3-52 01Z-CARB AS STREAKS AND SERICITE STREAKS,3-52 01Z-CARB AS 55-87 01Z-CARB AS STREAKS AND PATCHES TO THE						CARBONATIZED.52 QTZ-CARB AS VEIN	LETS	hall to the day of the control observed	y ny system no ao a miranda system	
NUMBER N										and the second
TO VEGGREY TO GREENISH GREY-MOD HARD-S-88 017-CARB AS STREAKS AND HARD-S-88 017-CARB AS STREAKS AND 52.86 1.14 MYWW AND AS 1.72 SIGHTLY GIGHTER COLOUR 74 53.95 1.09 MYWW AND AS 1.72 SIGHTLY GIGHTER COLOUR 74 55.42 1.47 MYW AND AS 1.72 SIGHTLY GIGHTER COLOUR 75 68.42 1.47 MYW AND AS 1.72 SIGHTLY GIGHTER COLOUR 75 GREY TO GREY-MODERATELY FOLIATED WITH SOME SERELITE SCHIST STREAKS GREY TO GREY-MODERATELY FOLIATED WITH SOME SERELITE SCHIST STREAKS 55.76 0.36 MYW AND ASS 4.75 COLORED SERVING STREAKS AND PATCHES TO THE STREAKS AND PATCHES TO 10	51.72	1.43		MVVH	AND	XTLS PY-TOTAL ABOUT 2% SULPHIDES	5	75		
1.14 NYW AND AS 51.72 SLIGHTLY LIGHTER COLOUR 74	A		territorius pija saap naja vap							
SERICITE STREAKS,3-5E 012-CARB 55.42 1.47 NVW AND ANDESTTE-FO TO VFO LIGHT CREENISH T5 GREY TO GREY. HODERATELY FOLIATED HITH SOME SERICITE SCHIEST STREAKS 5-82 072-CARB AS STREAKS AND PATCHES 76 155.76 0.34 NVW AND AS 55 42 EXCEPT DARKE GREY 55.70 0.14 NVW AND ANDESTTE FO GREY GREER ZOR THERRERYS TILLINE OTE-CARB ZE DISS PY ADESTTE-FO OVEC, HODERATELY Y HARD. DARK GREWINSH GREY. 202 071-CARB AS DARK GREWINSH GREY. 202 071-CARB AS DARK GREWINSH GREY. 202 071-CARB AS GREEN GREY. WARRAKLY TO NODERATELY TO FOLIATED. 55.75 0.87 NVW AND ADMESTTE-FO.CIGHT GREEN GREY TO GREEN GREY. WARRAKLY TO NODERATELY TO FOLIATED. HODERATELY TO FOLIATED. HODERATEL	52.86	1.14		HVVW	AND		R	74	d 	a de la companya de
GREY TO GREY, MODERATELY FOLIATED HITH SOME STRICITS SCHISTS STREAKS 5-88 072-CARB AS STREAKS AND PATCHES 76 18 01SS PY AND AND AS 55 42 EXCEPT DARKER GREY FILLINE OTE-CARB 28 DISS PY ADESITE-FG TO VEG, MODERATELY HARD. DARK BROWNISH GREY, 208 072-CARB AS FINE STREAKS AND PATCHES 1R PY ADDESITE-FG TO VEG, MODERATELY FOLIATED-MOD HARD.158 072-CARB AS STREAKS, AND PATCHES-TR PY ADDESITE-FG LIGHT GREEN GREY TO GREEN GREY-WEAKLY TO MODERATELY FOL TO MASSIVE.5-103 072 CARB AS STREAKS, AND PATCHES-TR PY ADDESITE-FG LIGHT GREEN GREY FOLIATE ED TO MASSIVE.5-103 072 CARB AS STREAKS, PATCHES, WEINLETS LE PY MOW AND ANDESTE-FG LIGHT SAND VEINLETS AND VEINS FOLIATED-MODERATED-S-80 072-CARB AS STREAKS, PATCHES, VEINLETS AND VEINS FOLIATED-MODERATED-S-80 TOZ-CARB AS STREAKS, PATCHES, VEINLETS AND VEINS FOLIATED-MODERATED SHOW TO THE SCHIST. 60.58 1.37 NVW MAND AS 59.22 1.00 NVW PRPH OT 15MM. TR PY 62.21 1.00 NVW PRPH OT 2. PORPHYNY-GREEN SHOW FOLIATED-S-80 TO THE FOLIATED SHOW TO THE SHOW THE SHOW TO THE SHOW THE SHOW TO THE SHOW THE SHOW TO THE	53.95	1.09		MVVW	AND		HINDR	76		
MITH SOME SERICITE SCHIST STREAKS SPEAKS S	55.42	1.47		MVW	AND	ANDESITE.FG TO VFG LIGHT GREENIS		75		
18 DISS PY		Section 1 decision of the			Comment of the	WITH SOME SERICITE SCHIST STREAK	(S	76	and the second	and the state of the second
1.46	55.76	0.34		MVH	AND	1% DISS PY		•		
ADESITE.FG TO VFG.MODERATELY HARD. DARK BROWNISH GREY.203 0172-CARB AS FINE STREAKS AND PATCHES 18 PV. HOD 72 56.88 0.98 MVVW AND ADNESTYE.FG.LICHY GREEN GREY TO GREEN GREY.WEAKLY TO MODERATELY FOLIATED HOD HARD.152 0172-CARB AS STREAKS.AND PATCHES.TR PV 57.75 0.87 NVW AND ANDESITE.FG.GREEN GREY. MEAKLY FOLIAT ED TO MASSIVE.5-103 0172 CARB AS STREAKS.PATCHES. AND VEINIETS.18 PV MODERATE.FG.GREEN GREY. MEAKLY FOLIATE ED TO MASSIVE.5-103 0172 CARB AS STREAKS.PATCHES. AND VEINIETS.18 PV MODERATE.FG.GREY GREEN.HASSIVE TO MEAKLY FOLIATED.5-88 072-CARB AS STREAKS.PATCHES. VEINIETS AND VEINS UP TO 15 MM. TR PY 60.58 1.37 MVW AND AS 59.21 60.63 NVW SCH CHIGRITE-OTZ-CARB-SERICITE SCHIST. 56 GREEN.STRONLY FOLIATED.20-303 INTER BANDED 0172-CARB.IR PY 62.21 1.00 MVW PRPH 012 PORPHYRY.GREENISH GREY.WG.STRONG 64 CY FOLIATED.20-303 INTER BANDED 0172-CARB.IR PY 63.12 0.91 SCH CHIGRITE-SCHIST.FG.GREEN.STRONGLY FOLIATED.5-103 0172-CARB INTERBANDED AND AS PATCHES AND STREAKS 64.44 1.32 DIO PORPHYRITIC 017 DIORITE.DARK GREY. AND AS PATCHES AND STREAKS 65.93 1.49 DIO PORPHYRITIC 017 PHENOCRYSTS UP TO 4MM ASSIVE.10-203 CHIGRITE.DORK GO FG WITH SE 017 PHENOCRYSTS UP TO 4MM ASSIVE.10-203 CHIGRITE.DORK GO FG WITH SE 017 PHENOCRYSTS UP TO 4MM ASSIVE.10-203 CHIGRITE.DORK CARBONATIZED						ANDESITE FG GREY GREEN 201 INTER	CRYS			
FINE STREAKS AND PATCHES 1% PV. HOD 72 FOLIATED 56.88 0.98 MVVW AND ADMESTIC.FG.CIGHY GREEN GREY TO GREEN GREY-MEAKLY TO HODERATELY FOLIATED-MOD HARD.15% OTZ-CARB AS STREAKS AND PATCHES.TR PY AND AND AND STREAKS AND PATCHES.TR PY ED 10 HASSIVE.5-10% OTZ CARB AS STREAKS.PATCHES AND VENICETS.TW PY MEAKLY FOLIATED-8-8% OTZ-CARB STREAKS.PATCHES.WEINLETS AND VENICETS.TW UP TO ISHM- TR PY 60.58 1-37 MVVW AND AS 59.21 60.63 MVW SCH CHICATE-OTZ-CARB-SENICITE SCHIST- S6 GREN.STRONLY FOLIATED-20-30% INTER BANDEO OTZ-CARB-IX PY 62.21 1-00 MVW PRPH OTZ PORPHRY-GREENISH GREY-WG.STRONG 64 64.74 1-32 DIO PORPHRY-GREENISH GREY-WG.STRONG F6 AND STREAKS AN						ADESITE.FG TO VFG.MODERATELY HAR				and the contract of the contra
Sociation Soci						FINE STREAKS AND PATCHES 18 PY.		72		
FOLIATED.MOD HARD.15% OTZ-CARB AS STREAKS AND PATCHES.TR PY 57.75 O.87 MVW AND ANDESTIE.FG.GREEN GREY. MEAKLY FOLIAT ED TO MASSIVE.5-10% OTZ CARB AS STREAKS.PATCHES AND VEINLETS.1% PY 59.21 1.46 MVW AND ANDESTIE.FG.GREY GREEN.HASSIVE TO MEAKLY FOLIATED.5-8% OTZ-CARB AS STREAKS.PATCHES, VEINLETS AND VEINS UP TO 15MM. TR PY 60.58 1.37 MVW AND AS 59.21 61.21 0.63 MVW SCH CHLORITE-OTZ-CARB-SERICITE SCHIST. GREEN.STRONLY FOLIATED.20-30% INTER BANDED OTZ-CARB.1% PY 62.21 1.00 MVW PRPH OTZ PORPHYRY.GREENISH GREY.MG.STRONG 64 LY FOLIATED.10% OTZ PORPHYRY.GREENISH GREY.MG.STRONG 64 LY FOLIATED.10% OTZ PHENDCRYSTS UP 4MM.HARD.1% PY AS DISSEMINATIONS AND STREAKS 63.12 0.91 SCH CHLORITE SCHIST.FG.GREEN.STRONGLY 64.44 1.32 DID PORPHYRITE OTZ DIDITE.DARK GREY. 66.444 1.32 DID PORPHYRITE OTZ DIDITE.DARK GREY. 66.93 1.49 DID PORPHYRITE OTZ DIDITE.DARK GREY. 66.90 PORPHYRITE OTZ DIDITE.OAK GREY. 67.91 HARD.S-16% OTZ PHENOCRYSTS UP TO 4MM MASSIVE.10-20% CHLORITE.CARBONATIZED	56.88	0.98		MVVW	AND	ADNESTTE.FC.LIGHT GREEN GREY TO		78		
57-75 0.87 MVW AND ANDESITE-FG-GREEN GREY-WEAKLY FOLIAT ED TO MASSIVE-5-102 QTZ CAR8 AS STREAKS, PATCHES AND VEINLETS-IR PY 59-21 1.46 MVVW AND ANDESITE-FGLGREY GREEN-MASSIVE TO MEAKLY FOLIATEO-5-88 QTZ-CAR8 AS STREAKS, PATCHES, VEINLETS AND VEINS UP TO ISHM. TR PY 60-58 1.37 MVW AND AS 59.21 61-21 0.63 MVW SCH CHLORITE-OTZ-CARB-SERICITE SCHIST. 56 GREEN. STRONLY FOLIATED. 20-30% INTER BANDED QTZ-CARB. IR PY 62-21 1.00 MVW PRPH QTZ PORPHYRY. GREENISH GREY-MG. STRONG 64 LY FOLIATED. 108 QTZ PHENOCRYSTS UP 4MM-HARD. 1% PY AS DISSEMINATIONS AND STREAKS 63-12 0.91 SCH CHLORITE SCHIST. GG. GREEN. STRONGLY 64-44 1.32 DID PORPHYRITIC QTZ DIDRITE-DARK GREY. 64-44 1.32 DID PORPHYRITIC QTZ DIDRITE-DARK GREY. 65-93 1.49 DIO PORPHYRITIC QTZ DID. GREY-MG TO FG WITH 5% QTZ PHENOCRYSTS UP TO 4MM MASSIVE-10-20% CHLORITE-CARBONATIZED	* * *			* *		FOLIATED. MOD HARD. 15% QTZ-CARB A	AS			
59.21 1.46 MVVM AND ANDESITÉ.FGLGREY GREEN-MASSIVE TO WEAKLY FOLIATED.5-88 QTZ-CARB AS STREAKS,PATCHES, VEINLETS AND VEINS UP TO 15MM. TR PY 60.58 1.37 MVVM AND AS 59.21 61.21 0.63 MVW SCH CHLORITE-QTZ-CARB-SERTCITE SCHIST. 56 GREEN.STRONLY FOLIATED.20-30% INTER BANDED QTZ-CARB.1% PY 62.21 1.00 MVM PRPH QTZ PORPHYRY.GREENISH GREY.MG.STRONG 64 LY FOLIATED.10% QTZ PHENOCRYSTS UP 4MM.HARD.1% PY AS DISSEMINATIONS AND STREAKS 63.12 0.91 SCH CHLORITE SCHIST.FG.GREEN.STRONGLY 64.44 1.32 DIO PORPHYRITIC QTZ DIORITE.DARK GREY. 65.93 1.49 DIO PORPHYRITIC QTZ DIORITE.DARK GREY. 65.93 1.49 DIO PORPHYRITIC QTZ DIOGREY.MG TO FG MITH S% QTZ PHENOCRYSTS UP TO 4MM MASSIVE.10-20% CHLORITE.CARBONATIZED	57.75	0.87		HVH	AND	ED TO MASSIVE. 5-10% QTZ CARB AS				
STREAKS, PATCHES, VEINLETS AND VEINS UP TO 15MM- TR PY 60.58 1.37 MVW AND AS 59.21 61.21 0.63 MVW SCH CHLORITE-QTZ-CARB-SERICITE SCHIST. 56 GREN. STRONLY FOLIATED. 20-30% INTER BANDED QTZ-CARB.1% PY 62.21 1.00 MVW PRPH QTZ PORPHYRY. GREENISH GREY. MG. STRONG 64 LY FOLIATED. 10% QTZ PHENOCRYSTS UP 4MM.HARD.1% PY AS DISSEMINATIONS AND STREAKS 63.12 0.91 SCH CHLORITE SCHIST. FG. GREEN. STRONGLY 60 FOLIATED. 5-10% QTZ-CARB INTERBANDED AND AS PATCHES AND STREAKS 64.44 1.32 DIO PORPHYRITIC QTZ DIORITE-DARK GREY. 60 MG. MODERATELY TO STRONLY FOLIATED. HARD. 5-10% QTZ PHENOCRYSTS UP TO 4MM 65.93 1.49 DIO PORPHYRITIC QTZ DIO. GREY. MG TO FG MITH S% QTZ PHENOCRYSTS UP TO 4MM MASSIVE.10-20% CHLORITE-CARBONATIZED	59.21	1.46		HVVH	AND	ANDESITE.FGLGREY GREEN. HASSIVE T	10			
60.58 1.37						STREAKS, PATCHES, VEINLETS AND VEI				
GREEN.STRONLY FOLIATED.20-30% INTER BANDED OTZ-CARB.1% PY 62.21 1.00 MVW PRPH OTZ PORPHYRY.GREENISH GREY.MG.STRONG 64 LY FOLIATED.10% OTZ PHENOCRYSTS UP 4MM.HARD.1% PY AS DISSEMINATIONS AND STREAKS 63.12 0.91 SCH CHLORITE SCHIST.FG.GREEN.STRONGLY 60 FOLIATED.5-10% OTZ-CARB INTERBANDED AND AS PATCHES AND STREAKS 64.44 1.32 DIO PORPHYRITIC QTZ DIORITE.DARK GREY. 64.64 1.32 DIO PORPHYRITIC QTZ DIORITE.DARK GREY. 65.93 1.49 DIO PORPHYRITIC QTZ DIO.GREY.MG TO FG WITH 5% QTZ PHENOCRYSTS UP TO 4MM MASSIVE.10-20% CHLORITE.CARBONATIZED						AS 59.21				
62.21 1.00 MVW PRPH QTZ PORPHYRY.GREENISH GREY.MG.STRONG 64 LY FOLIATED.10% QTZ PHENOCRYSTS UP 4MM.HARD.1% PY AS DISSEMINATIONS AND STREAKS 63.12 0.91 SCH CHLORITE SCHIST.FG.GREEN.STRONGLY 60 FOLIATED.5-10% QTZ-CARB INTERBANDED AND AS PATCHES AND STREAKS 64.44 1.32 DIO PORPHYRITIC QTZ DIORITE.DARK GREY. 60 MG.MODERATELY TO STRONLY FOLIATED. HARD.5-10% QTZ PHENOCRYSTS UP TO 4NN 65.93 1.49 DIO PORPHYRITIC QTZ DIO.GREY.MG TO FG MITH 5% QTZ PHENOCRYSTS UP TO 4NN MASSIVE.10-20% CHLORITE.CARBONATIZED	61.21	0.63		MAM	SCH	GREEN. STRONLY FOLIATED. 20-30% IN		56		
4MM-HARD.12 PY AS DISSEMENATIONS AND STREAKS 63-12 0.91 SCH CHLORITE SCHIST.FG.GREEN.STRONGLY 60 FOLIATED.5-102 OTZ-CARB INTERBANDED AND AS PATCHES AND STREAKS 64.44 1.32 DIO PORPHYRITIC QTZ DIORITE-DARK GREY. 66.404 1.32 DIO PORPHYRITIC GTZ DIORITE-DARK GREY. 65.93 1.49 DIO PORPHYRITIC QTZ DIO.GREY.MG TO FG WITH 52 QTZ PHENOCRYSTS UP TO 4MM MASSIVE-10-203 CHLORITE-CARBONATIZED	62.21	1.00		HVH	PRPH	QTZ PORPHYRY. GREENISH GREY. MG. ST		64		
63.12 0.91 SCH CHLORITE SCHIST.FG.GREEN.STRONGLY 60 FOLIATED.5-10% CTZ-CARB INTERBANDED AND AS PATCHES AND STREAKS 64.44 1.32 DIO PORPHYRITIC GTZ DIORITE.DARK GREY. 60 HG.MODERATELY TO STRONLY FOLIATED. HARD.5-10% GTZ PHENOCRYSYS UP TO 4NH 65.93 1.49 DIO PORPHYRITIC GTZ DIO-GREY-NG TO FG HITH 5% GTZ PHENOCRYSTS UP TO 4MH HASSIVE-10-20% CHLORITE.CARBONATIZED			· · · · · · · · · · · · · · · · · · ·			4MM.HARD. 18 PY AS DISSEMINATIONS			n gan agaman di dikumin agam pangan angan	
AND AS PATCHES AND STREAKS 64.44 1.32 DIO PORPHYRITIC QTZ DIORITE-DARK GREY. 60 MG.MODERATELY TO STRONLY FOLIATED. HARD.S-10% QTZ PHENOCRYSTS UP TO 4MM MASSIVE-10-20% CHLORITE-CARBONATIZED	63.12	0.91			SCH	CHLORITE SCHIST.FG.GREEN.STRONGL		60		
MG.MODERATELY TO STRONLY FOLIATED. HARD.5-10% OTZ PHENOCRYSTS UP TO 4MM 65.93 1.49 DIO PORPHYTIC QTZ DIO-GREY-MG TO FG MITH 5% QTZ PHENOCRYSTS UP TO 4MM MASSIVE-10-20% CHLORITE-CARBONATIZED						AND AS PATCHES AND STREAKS	· · · · ·			and the second of the second o
65.93 1.49 DIO PORPHYRITIC QTZ DIO.GREY.MG TO FG MITH 5% QTZ PHENDCRYSTS UP TO 4MM MASSIVE.10-20% CHLORITE.CARBONATIZED	D4.44	1.32			D10	MG.MODERATELY TO STRONLY FOLIATE	ED.	6 D		
MASSIVE.10-208 CHLORITE.CARBONATIZED	65.93	1.49			010	PORPHYRITIC OTZ DIO.GREY.MG TO F	FG			
			e transcription		 				. j. e sa s	

BOREHOLE # 57775-0

ONLINEL	\$ 57	175-0			DATE PROCESSED	MARCH 14J 1984 PAGE 4
DEPTH L METRES M		SAMPLE	MEN	ROCK	DESCRIPTION	ANG DEG
	1.52				AS 65.93. WEAKLY FOLIATED	55
70.16	1.30			010	PORPHYRITIC OTZ DIORITE.5% QTZ PHENOCRYSTS.10-20% CHLORITE.MG TO FG	and the second of the second o
					GREY TO PINKISH GREY-HARD-CARBONATIZ	•
					ED. WEAKLY FOLIATED.	52
71.19	1.03				AS 70.16	54
71.75	0.56		MAM	UIU	PORPHYRITIC QTZ DIORITE-IN PART SERICITIEZED AND BLEACHED TO LIGHT	
					GREEN. WEAKLY. TO MOD FOLTATED. 180155	48
					PY	
72.50 73.65	0.75 1.15		MVVE		AS 70.16 AS 70.16. GREY. RARE	and the state of t
74.33	0.68				AS 70-16. TR DISS PY	
74.62	0.29		MVVK	SCH	SERICITE-QTZ-CARB-CALORITE SCHIST	67
					GREENISH GREY TO GREEN-208 CYZ CARB.	
74.79	0.17			SCH	CHLORITE QTZ-CARB SCHIST.FG.GREEN	67
		***			MINOR SERICITE STREAKS. 20-301 OTZ	and a second resource of the second s
36 . 44	,				CARB.	
75.81	1.02				AS TO.16 GREY TO LIGHT GREY ANDESITE.FG GREEN TO GREY GREEN.	
				A.10	CARBONATIZED-FINELY SPOTTED WITH A	
					SOFT FLESH COLOURED HINERAL WEAKLY	en de la composition della com
					TO MODERATELY FOLTATED. 2-5% QTZ-CARB VEINLETS AND PATCHES.	60
78.71	1.40			AND	AS 77.31	
80.16	1.45				AS 77.31 TR PY.	
81.08	0-92		MVVH	AND	ANDESITE.GREY GREEN.FG.HARD.CARBONAT IZED.FINELY SPOTTED WITH FLESH COLOU	
	•	***			RED HINERAL . 10% OTZ-LARB AS STREAKS	managaman gapan mengan kanan dan baharan baharan baharan baharan baharan baharan baharan baharan baharan bahar Baharan
					AND IRREGULAR PATCHES. WEAKLY FOLIATE	56
81.72	0.64		HUUUU	AND	D. TR PY AS BI.OB.GREY. GREEN TO GREY.	
82.65	1.13			AND		
					LY HARD, CARBONATIZED. FINELY SPOTTED	en a la composita men. Note the construence set to the construction of the set of the construction of the
					TEXTURED MINERAL-5% QTZ CARB AS	
					STREAKS AND PATCHES.TR-18 PY AS	
					SCATTERED XTLS.	
84.12	1.27		MVVW	AND		
					PHANERITIC. MASSIVE. CARBONATIZED. FELDSPATHIC. HARD. MINOR OTZ-CARB	and the contraction of the second contraction of the contraction of th
					VEINLETS. TR-18 PY	
85.55	1.43		MVVH	AND		
	•				PORPHYRITIC WITH GREENISH WHITE SUBHEDRAL FOSP PHENOCRYSTS UP TO 6MM	
					SET IN A PHANERITIC CARBONATIZED	
e work to		• • • • • • • • • • • • • • • • • • • •	• • • • •	,	MATRIX.MONDR QTZ-CARB VEINLETS.TR-1%	
86.98	1.43		Manue	AND	PY AS SCATTERED XTLS.	
88.43	1.45		V V P		AS 85.55. 5% PHENOCRYSTS. WEAKLY CAR	
					BONATIZED.	化二醇化 电二氯苯酚 人名英格兰斯 医多种性病 化二氯化
89.92	1.49			AND	AS 85.55 47 PHENDERYSTS.NOT CARBONA	and the second section of the second sec
91.36	1.44			AND	TIZED ANDEISTE-LIGHT GREENISH GREY TO LIGH	
			-		The second secon	
						BOREHOLE # 57775-0 PAGE 4

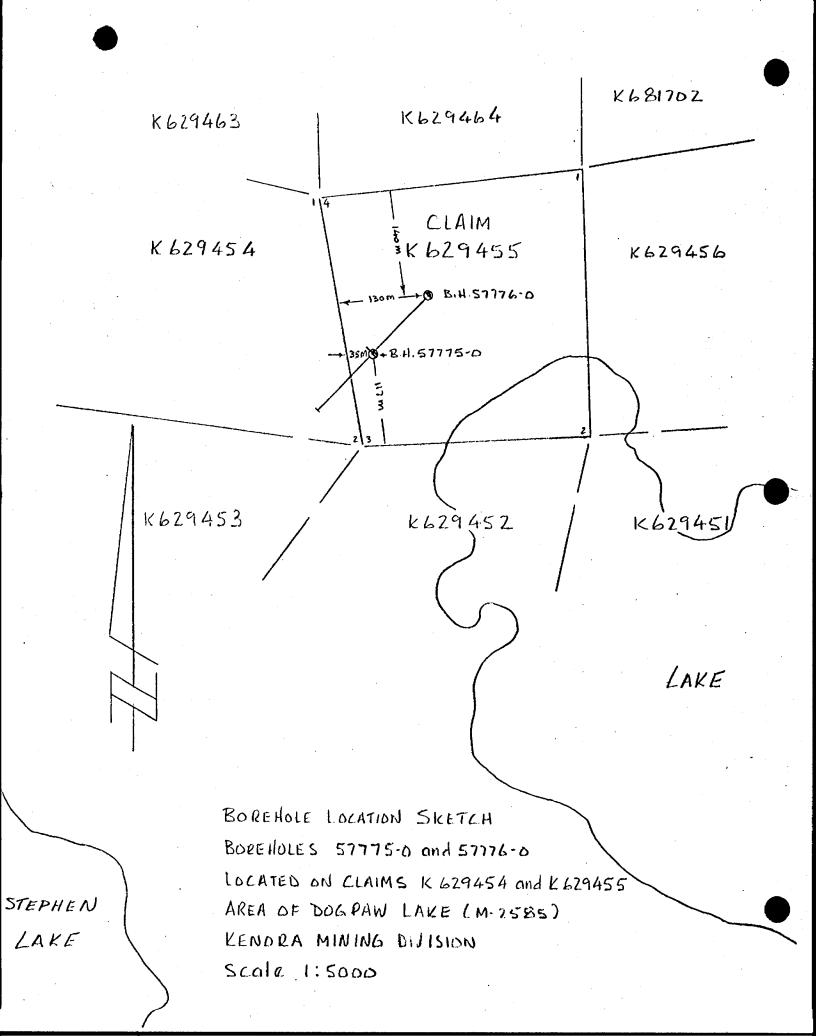
BOREHOL	E # 57	775-0			DATE PROCESSED	MARCH 14. 1984	PAGE 5
	LENGTH	SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	
MEINES	WE I KE 2				T GREY GREEN.FG. 2-4% GREENISH WHITE		
					FOSP PHENDERYSTS UP TO 6MM SET IN A		
>					PHANERITIC FELOSPATHIC MATRIX.	maa dan danameering adaming danameering open danameering van der der der verste danameering in 1900 of des deem der der	Approximate to the second second on the second of the seco
92.85	1.49		-	AND			
94.54	1.69			AND	AS 91.36 2% PHENDCRYSTS AS 91.36 1-2% PHENDCRYSTS	The table and the same and the	
96.14	1.60		•	AND	ANDESITE-LIGHT GREENISH GREY TO	•	
}					LIGHT GREY GREEN. FG. TO GH. PHANERITIC	C .	
					ANDESITE.LIGHT GREENISH GREY TO LIGHT GREY GREEN.FG.TO GM.PHANERITIC MASSIVE.HARD, FELDSPATHIC.3/% MAFICS		
					MINUK VIZ DASH VEINING		
99.11	1.42				AS 96.14 AS 96.14		•
100.59					AS 96.14	(x,y) = (x,y) + (x,y	•
102.12				AND	AS 96-14		
103.37				AND	AS 96.14		
104.70		•			AS 96.14	and the second s	
105.77				AND	AS 96.14 BECONING DARKER AND FINER		
1					GRAINED LAST 10 CM		and the second second second second
107.36	1.59			AND	ANDESITE.FG DARK GREENISH GREY, HARD		
					MEAKLY TO MODERATELY CARBONATIZED. FINELY SPOTTED WITH WHITISH TO FLESH		
					FINELY SPOTTED WITH WHITISH TO FLESH		-
108.81	1 15			8310	COLOURED MINERAL		
100.01	1.45			AND	ANDESITE.FG TO MG, LIGHT GREY GREEN, MASSIVE.30-40% MAFICS PRODUCING A SPOTTED APPEARANCE, HARD.LEOPARD ROCK		•
				2. - 2	CONTTEN APPEARANCE HARD I ENDARD ROCA		$\varphi_{ij} = \Phi_{ij} = \{ (i,j) \in \mathcal{F}_{ij} \mid i \in \mathcal{F}_{ij} \} $
110.23	1.42			AND	AS 108.81	•	
111.66				AND	AS 108.81		
113.08			,	AND	AS 108-81 AS 108-81 AS 107-36		and the second s
114.54				AND	AS 108.81		
114-63				AND	AS 107-36	and the contract of the contra	
115.86	1.23			AND	AS 108.81 WITH SCH QTZ-CARB VEIN		
l					AT CONTACT WITH 114.63		
117.76	1.31			AND	AS 100.01		annun yapunyang nyasumatha yahan hatiyan ninduntar ili andun di santun da santun da santun da santun da santun
111-16	0.61			AND	BOTTOM		
118.62	0.84				ANDESITE.FG, GREY GREEN, PHANERITIC.		
11000	0.04		ومياء مصاء	N, D	MASSIVE HARD.	A CONTRACTOR OF THE CONTRACTOR	
119.11	0.49			OTZ	MASSIVE HARD. WHITE DIZ. WITH 10% ANDESITE INCLUDIO	0	•
					NS		•
120.83	1.72			AND	AS 118,62		n again de detar Maray Mandy Mandy Maray and Aray (1991). The start of the Aray (1991) and the Aray (1991) and
121.97	1.14			AND	ANDESITE FG GREEN GREY TO GREY GREE	N	
1			a property		WITH SOME LITHT GREEN PATCHES HARD		A Committee of the Comm
1					WEAKLY FOLIATED TO MASSIVE FINELY		
-					SPOTTED WITH DULL WHITE EARTHY		•
123.16	1.19			AND	AS 121-97		The state of the
	0.48			AND	ANDECTTE FO COFY TO COFFUICH COFY		
153.0.	0.48			MNU	FINELY SPOTTED HARD CARRONATIZED		
1				er i e en certar	WITH 5-10% OTZ-CARB STREAKS WEAKLY	75	and the second s
j					TO HOD FOLIATED		A STATE OF THE STA
125.00	1.42			AND	AS 108.81		
126.50	1.52			AND	AS 108.81		
128.00				AND	AS 108.81 AS 108.81 AS 108.81 BECOMING FG AND LESS		
129.7	1.75	_		AND	AS 108.81 BECOMING FG AND LESS	والمسائل والاراك والمناز والمتعار والمتعار والمناز والمتعار والمتعار	این در این از این از میان در این
					SPOTTED LOOKING LAST 10CM. ANDESITE. FG, GREY TO GREY GREEN		
131.0	1.27		MAA	GNA H	ANDES ITE . FG + GREY TO GREY GREEN		

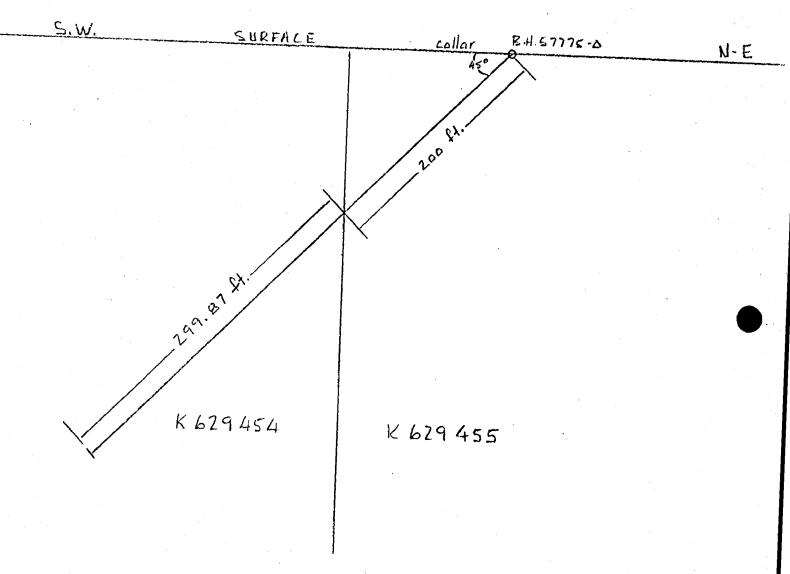
BOREHOLE # 57775-0 PAGE 5 BOREHOLE # 57775-0 PAGE

		SAMPLE	MIN	ROCK	DESCRIPTION	ANG		
ETRES I	METRES				MASSIVE TO HEAKLY FOLIATED.FINELY	DEG		
					SPOTTED. WEAKLY CARBONATIZED.TR-12 PO			The second state of the se
32-07	1.05			AND	AS STREAKS ANDESITE, GREY GREEN TO LIGHT GREEN			
32401	1407			A,10	FG.PHANERITIC. SPOTTED WITH FLESH			
•					COLOURED, SOFT, EARTHY TEXTURED			
					MINERAL UP TO 2MM.			
33.09	1.02			AND	ANDESITE.LIGHT GREEN TO LIGHT GREY GREEN.SPOTTED WITH FLESH COLOURED			
					MINERAL HARD.FG TO MG.			
34.42	1.33			AND	PORPHYRITIC ANDESITE. FG TO MG. LIGHT			
					GREEN, MASSIVE WITH 5% GREENISH WHITE			
					FDSP SUBHEDRAL XTLS UP TO 7MM IN			
35.83	1.41			-106-	SIZE AS 134.42 SOME QTZ-CARB PATCHES		parties for many or a success manifestation	
36.95	1.12				AS 134.42 SOME QTZ-CARB AND QTZ			
					PATCHES AND VEINLETS			
37.70	0.75			AND	AS 134.42 BECOMING DARK GREEN GREY			
					AND NOTICABLY SPOTTED WITH FG FLESH COLOURED MINERAL		* *	
39.23	1 51			AND	ANDESITE FG. DARK GREEN GREY. HARD.			
37413					SOME DARK GREY FOSP PHENOCRYSTS UP			
					TO 6MM 5% OTZ-CARB AS IRREGULAR AND			The state of the s
					DIFFUSE STREAKS AND PATCHES. MASSIVE			
20.70	0.47		**	AND	TO WEAKLY FOLIATED ANDESITE.FG TO VFG.DARK GREY TO GREY			
39.70	0.41			AND	HARD 2-4% DIZ-CARB AS FIRE VEINLETS			
40.88	1.18		MVVH	AND	ANDESITE GREEN GREY.FG 20% OTZ-CARB			
					AS DIFFUSE PATCHES, ZONES AND VEINLET			processing the control of the contro
40.00			Mille	4110	S. TR-18 PY			
142.0B	1.20		MAN	AND	ANDESITE, FG, GREY GREEN, MASSIVE, MOD HARD, 5% QTZ-CARB AS VEINLETS AND			
					STREAKS.18 PV AS SCATTERED XYLS			ages and the state of the state
143.50					AS 142-08			
145.03	1.53				AS 142.08			والمنازية والمعارض والمنازية
146.41	1.38				AS 142-0B AS 142-0B TR PY			
149.12					ANDESITE FG LITHT GREY GREEN TO GREY		1	
,					GREEN WEAKLY FOLIATED TO MASSIVE. 108		-	
					QTZ-CARB AS ZONES UP TO 10CM WIDE			
150.28	1.16		MUUL	AND.	AND AS STREAKS AND PATCHES. TR PY AS 149.12 WITH ONLY NINDR QTZ-CARB.	-	e e	والرجاء أأبأ كالأخروطة كالمجاهلة والمستحيد والمستحيد والمرجان أبيث والمراج والمراكب والمراكب
	4010				MODERATELY HARD.			
151.09	0.81		MVM	AND	ANDESITE.FG, LIGHT GREY GREEN, MODERAT		and the second s	
					ELY HARD, WEAKLY FOLIATED 108 QTZ-CAR	78	-	
					B AS STREAKS AND PATCHES PRODUCING A WEAKLY BANDED APPERANCE 1% PY			
152.40	1.31		MVE	AND	AS 151.09 FOOT OF HOLE.	* *	•	المراجع المراجع المحاجج والمحاجج المحاجج المحاجج المحاجج المحاجج المحاجج المحاجج المحاجج المحاجج المحاجج المحا المحاجج المحاجج المحاج
OTE SYM	BOLS US		******		AND THE TOTAL PROPERTY AND AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPER	contrare energy		and the second s
					IDICATES VALUE FOR LOST CORE WAS CALC VALUE INDICATES THE VALUE IS LESS THAN		THUM AUJACEN	I SAMPLES TO A SECURITION OF THE SECURITION OF THE
	- 15	. rkuni	ur, AS) N T	WENT THRICKIES THE ANTOE 49 FESS THAN	•		
			1 1 10 10 100	0.00	the contract of the second	•		- 19 million - 1 million -

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	FROM METRES 0.0	MINERALIZAT TO METRES 6.93	LENGTH METRES 6.93	MNZN	ROCK		•
≻	6.93	10.02	3.09	HVVH	AND		e francisco de como de
l	10.02	10.99	0.97				
l	10.99	11.65	0.66		AND		-
İ	11.65	11.79	0.14		STZ		
	11.79	26.02	14.23		AND		
1	26.02	26.27	0.25		SCH		
Г	26.27	28.32	2.05	MVVW	AND		
1	28.32	28.55	0.23		PRPH		
1	28.55	31.83	3.28	HVVW	AND	المناف المرابي والمناف	
	31.83	33.24	1.41	MVW	AND		
	33.24	36.47	3.23	MVVW	AND		
L	36.47	37.41	0.94	HVVW	AND		**************************************
L	37.41	37.98	0.57	MAAM	AND		
Ł	37.98 38.36	38.36 38.57	0.38 0.21		STO		
ŀ	38.57	41.43	2.86		AND	en angles de la companya de la comp	i
1	41-43	41.69	0.26		BX		
1	41.69	42.11	0.42	•	AND		
H	42.11	43.73	1.62	NVVN	AND		
1	43.73	49.12	5.39		AND		
l	49-12	50.29	1.17	HVW .	AND		
ı	50.29	53.95	3.66	" MVVW"	AND		
ĺ	53.95	55.90	1.95	MVW	AND		
L	55.90	56.88	0.98	MVVW	AND		
	56.88	57.75	0.87	AVH	AND		
ı	57.75	60.58	2.83	HAAM	AND		
	60.58	61.21	0.63	HVW	SCH		
1	61.21	62-21	1.00	MVM	PRPH		
ı	62-21	63.12	0.91		SCH		
1	63.12	71.19 71.75	8.07 0.56	HVW	010		and the same and t
ı	71.75	72.50	0.75	UAM	010		
1	72.50	74.33	1.83	HVVH	010		
1	74.33	74.62	0.29	MVVW.	SCH	the state of the s	
1	74.62	74.79	0.17		SCH		
1	74.79	75.81	1.02		D10		
1	75.81	78.71	2.90		AND		
	78.71	86.98	8.27	MVVM	AND		
1	86.98	118.62	31.64		AND		and the same of the
	118.62	119.11	0.49		OTZ		
	119-11	129.75	10.64		AND '		
1	129.75	131.02	1.27	HAAM	AND		
ı	131.02	139.70	8.68	MINIM	AND		
	139.70	140.88	1.18	WAAM	AND		
1	140.88	146.41	5.53	- HVW	AND	and the first time of the contract of the cont	
1	146.41 150.28	150.28 152.40	3.87 2.12	HVW	AND		
1	170.20	1/2070	4.12	73 7 M	MIL		
H							
- 1				,			





CROSS- SECTION

BORLHOLE 57775-0

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NCO LIM	ITED FIELD	EXPLORATION	BOREHOLE LOG	DATE PROCESSED	MARCH 14. 1984	e data mentra di antico e substitute da describi del	PAGE 1
-						ASSAVS CHK*D Date	
OKEHOLE	PROPERTY	PROP# LEVEL	DEPTH AZIMUTH DIP METRES DEG MIN DEG MIN	CO-ORD LATITUDE SYSTEM METRES	DEPARTURE ELEVAT METRES METRES	ION STARTED COMPLETED HO DY YR HO DY YR	
7776-0	CAMERON L	SURF	152.40 225 00 -45 00	N 2150.	W 3000.	0. 03 05 84 03 08 84	
			INCLINATION AND	AZ INUTH TESTS			
DEPTH METRES 4.9 123.8			32.3	DIP DEPTH DEG MIN METRES -44 00 62.8 -42 00	AZIMUTH DIP DEG MIN DEG MI -43 00	N METRES DEG MIN	DIP DEG MIN -43 00
OGGED B	Y A AUBUT	NTS # 52	F 5 COUNTRY IS CAN	ADA PROVISTATE	IS DNT ARID GRD B	RNG IS 180 00 SHT# AN	CNS
SSAY FO	R + AU			•			
	•		COMMEN	IT S		ماجا الأسكيد فالأحادث بمنتها والمستوجات	
******	DRILLED A COLLAR IS 4 CLAIM K	130 M EAST AN	24. CASING PULLED. D 140 M 5 OF POST				
EDTH			DESCRIPTIO	IN ANG			
IC IKE 3	TE INES	TEL FILM NOCK		DEG	e e e e e e e e e e e	ta katangan kabupatèn katangan katangan katangan katangan katangan katangan katangan katangan katangan katang Kanggarangan	encessa hillion in antique in the site of
0.0 1.83	0.0 1.83		COLLAR CASING THROUGH OVERBUR	DEN OF SAND	·		
2.84	1.01	MVVW AND	AND BOULDERS ANDESITE FG, LIGHT GREY				
			ELY HARD.WEAKLY TO MOD ED.CARBONATIZED.5% QYZ KS AND PATCHES.TR PY.	ERATELY FOLIAT 60	and the contract of the contra	entropy of the control of the contro	energy at the are when you
	0.65	MVVH AND	AS 2.84				
4.34	0.85	MVW SCH	CHLORITE-SERICITE-QTZ- MODERATELY TO STRONGLY CARBONATIZED-LIGHT GRE	FOLIATED. 57 EV GREEN WITH			
			LIGHT YELLOW GREEN STR QTZ-CARB INTERBANDED A S 1% DISS PY-MAINLY IN	AND AS STRINGER	÷ .		
5.74	1.40		AS 2.84 AS 2.84	53			
7.92			ANDESITE.FG LIGHT GREE TIZED.HARD.WEAKLY TO M FDLIATED.5% QTZ-CARB #	IODERATELY 63			
8.96			VEINLETS. 18 PY AS PATC	CHES.			
10.38	1.04	HVW SCH	AS 7.92. 28 QTE-CARB AS 4.34 18 PY	60	en de la companya de La companya de la co		
11.59	1.21	, NVW, AND	ANDESITE.FG.GREENISH G NATIZED.WEAKLY FOLIATE 2-38 QTZ-CARB AS VEINL S.18 PY.	D TO HASSIVE		ئەنجىچىدا ئىدىنچە سىدىگىيىدى. ئەنگى	
13.30			AS 11.59.5% QTZ-CARB		na namina di militara anni sang dan masa dan dan dan dan dan dan dan dan dan da	-	
14.50 15.93	1.20 1.43	AND	AS 11.59.MASSIVE. TR-I AS 11.59.MASSIVE				
16.76	0.83	HVVH AND	ANDESITE.F6 TO VFG.GRE MODERATELY HARD.CARBON TO WEAKLY FOLIATED.MIN	NATIZED MASSIVE			age in the teach of the common constant of th

BOREHOLE	9 57	776-0			DATE PROCESSED	MARCH 14. 1984 PAGE 2	
DEPTH METRES		SAMPLE	MIN	ROCK	DESCRIPTION	ANG DEG	
					AS VEINLETS AND PATCHES.TR PY		
18.16	1.40				AS 16.76.17 DISS PY	50	
18.62	0.46		MVVW	AND	AS 16.76. MCDERATELY TO STRONGLY	53	
					FOLIATED WITH SOME SERICITE STREAKS.		
20.10	1.48		MAAM		AS 16.76		
21.47	1.37		******		AS 16.76. IN PART BLOCKY		
22.98	1.51						
24.29 25.26	1.31	~			AS 16.76.2-4% QTZ-CARB AS 16.76 TR-1% PY	entitient is limpte sames angles and see the state of th	~
26.69	1.43		MYYM		ANDESITE. PROBABLY PILLOWED. FG. GREY		
20.09	1473		•	AND	GREEN, MASSIVE WITH ACCUATE BANDS		
***					UP TO 2CM THICK THAT ARE LIGHT GREEN	and the control of th	
					IN COLDUR WITH ASSOCIATED QTZ-CARB		
					VEINLETS.CARBONATIZED TOP 44CM.		
28.22	1.53			AND	AS 26.69. WITH SOME PILLOW BRECCIA		
					ALONG SELVEDGES NOTABLE DECREASE IN		
	-				GRAIN SIZE AND BLEACHING AS SELVEDGE		
					S ARE APPROACHED.NOT CARBONATIZED.		
29.69	1.47				AS 28.22		
31.17	1.48		MVVW	AND	AS 28.22.SCATTERED AHYGDULES.TR PY		
32.63	1.46		MVVH	AND	AS 28.22. SCATTERED AMODULES. INCREAS		
	1				E DF QTZ-CARB CONTENT AT SELVEDGES		
					APPEARANCE	rangen in die der de kan der gegen daar ander die die geboord die de gegen die die die de de de de de de de de	
36 10	1.56		MVVA	AND	PILLOHED ANDESITE GREV GREEN TO		
24417	1.50	• .	17 W W W	AND.	LIGHT GREEN.FG TO VFG.BLEACHED CLOSE		
					TO SELVEDGES. SCATTERED ANGDULES.		
					COMP OVE CARR MERIN FEE MANN PONE		
	,		. 1		BLEACHING OF WALL ROCK-SELVEDGES		
				1.	SURE QIZ-LARB VEHILEIS WITH SURE BLEACHING OF WALL ROCK-SELVEDGES USUALLY HAVE QTZ-CARB AS STREAKS AND PATCHES ASSOCIATED. TR PY		
35.65	1.46				AS 34.19		
37.06					AS 34.19		
38.53					AS 34.19		
40.06	1.53			AND	PILLUMED ANDESTIES TO THE AT SELVE	en. Description of the second proposed of the second property of the content of the second second of the second of	
					DGES.GREY GREEN AND MASSIVE WITH RARE AMYGDULES IN CORES. RIMS COMMON		
					LY HAVE AMYGDULES (BOTH TOP AND		
					BOTTONI WITH ONLY MINDE BLEACHING.		
}					SELVEDGES COMMONLY HAVE SOME HYALD-		
					CLASTITE BRECCIA AND QTZ-CARB ASSOCI		
		and the constraint of the	garan si s		ATED. HARD. MINOR OTZ-CARB AS VEINLETS	angen kan dan da sebagaikan da kan pengengangan nahan dan kanan perbada da sa sebagai da pada da da da sebagai da ka Manan pengengan da	3 10 4
41-50	1-44			AND	AS 40.06		
42.93	1.43		HVVH	AND	AS 40.06 AS 40.06.RARE PD		
44.44	1.51		MVVM	AND	AS 40.06 RARE PO		
45-82	1.38		HVVH	AND	AS 40.06. RARE PO		
47.34	1.52			AND	PILLOHED ANDESTTE PILLOHS BEACONING	rentered to the control of the contr	
1					ENNUER MITH CESS ACTURATION AND		
l					BRECCIATION ALONG SELVEDGES. AMYGDULE S ARE RARE. AS 40.06.		
48.72					S ARE KARE. AS 40.06.	-	- , . , . , .
50.31	1.38				AS 47.34		
51.71					AS 47.34 AS 47.34		
52.69	0.98			AND	AS 47.34	والمرابعين والأنبار فمانوا والأسابطي فكوأ المحاضية ماسان ماره والأراب والماري فوالما والمسابع والماري	
53.80	1.11			AND	ANDESITE.FG. GREEN GREY TO LIGHT GREE		
1					The state of the s		

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BOREHOLE # 57776-0 PAGE 2

					DATE PROCESSED	MARCH 1		
	LENGTH METRES	SAMPLE	MIN	ROCK		ANG DEG		
1211.22	METHER				N GREY. MODERATELY HARD. WEAKLY FOLIAT	46		
C 2000 2 200 100 100 1		and the second second second second			ED. CARBONATIZED. FINOR OTZ-CARB VEIN-	-		ray to the contract of the con
F					LETS GRANDDIDRITE.FG, GREY, HARD, WEAKLY FOL	40		
32.4U	1.60				TATED. PAANERITIC. 20% QTZ. 15-20%	60		mark the second of the second
					CHLORITE AND BIOTITE.CARBONATIZED.			and the second of the second o
56.77	1.37			GR DR	GRANDDIDRITE.MG. WEAKLY FOLIATED TO			
					HASSIVE.XTLINE.20-25% QT2.15% CHLORI		a can amin'ny fivonan-amin'ny fivonan-ary i	to controller again, material artifection, makes the controller against a material to a graph and the controller against a material against a material to a graph against a graph agai
					TE AND BIOTITE. WEAKLY CARBONATIZED.			
58.31	1.54			GRAR	HARD-GREY. AS 56-77.			
59.82			at .					and the second of the second o
61.13				GROR	AS 55.40. MASSIVE			
62.17	1.04			GK DK				
63.07				GRDR				
64.05	0.98		MVM		GRANDDIORITE MG TO CG. GREY HARD			
	1		,		WEAKLY TO MODERATELY CARBONATIZED SPOTTED WITH LIGHT GREEN FOSP-20%		1	المن المحكم والمراجع المراجع والمستعلق المن الأجأب المراجع والمراجع والمراجع المراجع
					QTZ-1-28 DISSENINATED PY-MASSIVE.	•		
64.22	0.17				LOST CORE			
64.59				GRDR	AS 64.05		grades and distance of the professional	STATE OF THE BEAUTY OF THE STATE OF THE STAT
66.01					AS 64.05.28 DISS PY			
	1.55		HVW	GRDR	AS 64.05	* *		en e
70.01	2.45		MVM	GRDR	AS 64.05 1% DISS PY AS 64.05.TR-1% PY			
71.98					AS 64.05.TR PY			
73.15					AS 64.05 BECONING SLIGHTLY BLEACHED.		agent description of the same and continued to the continued of	
			••••	•	SHARP CONTACT. TR-18 PY			
74.66	1.51				ANDESITE.FG.GREY GREEN. MODERATELY			and the second of the second o
					HAKD MASSIVE SIKUNGLY CAKBUNATIZED.			
76.06					AS 74.66			
77.56					AS 74.66 AS 74.66		yn yddinhaddigaeth o Nyambadan arab - dawr 1979 ffil gall ar di 7	parameter and the second secon
80.55					AS 74.66			
81.99					40 94 44			
83.18	1.19				AS 74.66			The control of the control of the second of the control of the con
84.12					AS 74.66			
85.26				AND	AS 74.66			and the same of th
85.68	0.42			AND	ANDESTTE, FG, GREY GREEN WITH 108	*		
					DRANGE BROWN LIMONITE SPOTS AND STREAKS. MDDERATELY TO STRONGLY FOLIA	4 70		
					TED. SOME QTZ-CARB VEINING UP TO 25MM	A	The second of the second	and the control of th
					THICK.BLOCKY.			
	1.49				AS 74.66			
88.35	1.18			AND	AS 74.66. WEAKLY FOLIATED TO HASSIVE			The state of the s
^^ *				****	SLIGHTLY MORE FELDSPATHIC.			
89.19	0.84			ANU	ANDESITE.FG.GREY GREEN. WEAKLY FOLIATED.FINELY SPOTTED WITH 5% WHITE	78		and the second s
					FELDSPAR. PHANERITIC . MODERATELY HARD			
					SOME DARK REDDISH STREAKS MINOR QTZ-			
		***			CARB VETNING			on the state of th
90.41	1.22			AND	ANDESITE.FG, GREY GREEN TO GREEN GREY			
		,			FINELY SPOTTED WITH 5% WHITE FOSP.	•		and the second s
- 1 - 1					MASSIVE.PHANERITIC.			
~ * 04	1.45			AND				

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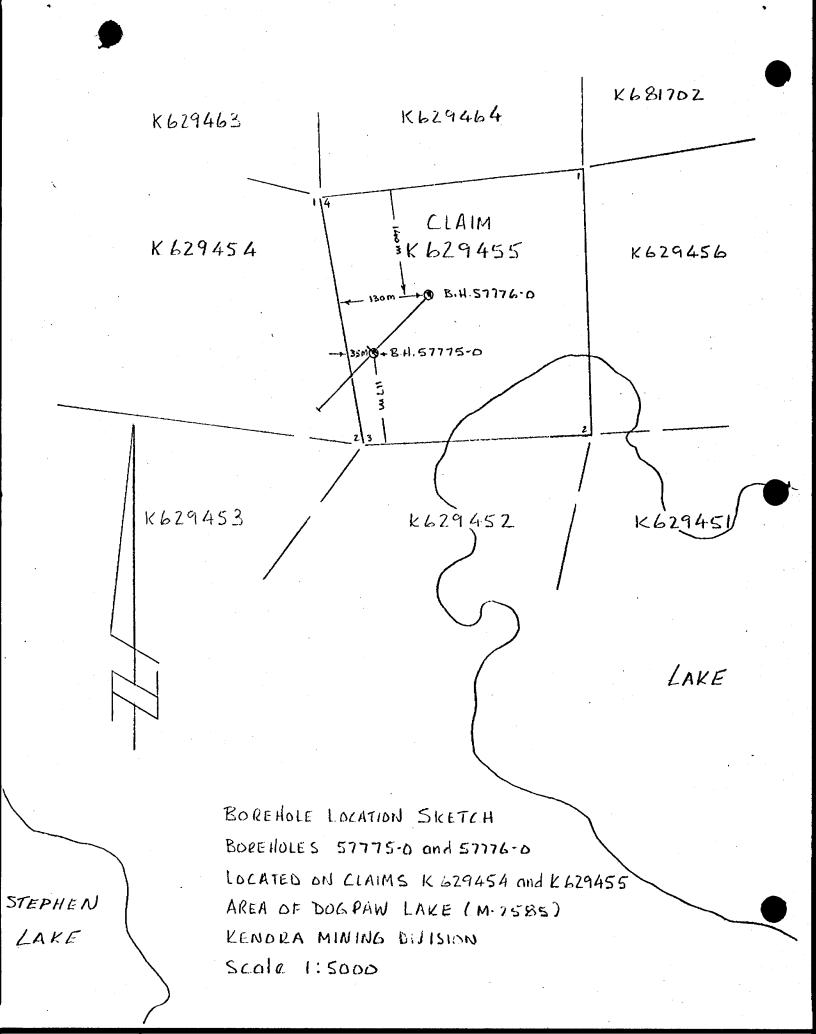
REHOLE		110-0			DATE PROCESSED	MARCH 14	J 1984 PAGE 4
EP1H L	ENGTH	SAMPLE	MIN	ROCK	DE SCRIPTION	ANG	
ETRES !	METRES					DEG	
93.27	1.41			AND			
94.76	1.49			AND	ANDESITE.FG. PHANER ITIC, MASSIVE.	-	Apparatified in the material register to the term of t
					GREEN GREY, HARD.RARE QTZ-CARB VEINLE		
					TS AND VEINS.		
96.32	1.56				AS 94.76		
97.Bl	1.49			AND	AS 94.76		
99.36	1.55				AS 94.76		
00.80	1.44				AS 94.76		
02.23	1.43			AND	AS 94.76	•	
03.70	1.47				AS 94.76	•	•
05.25	1.55				AS 94.76	4	and the second of the second o
05.76	0.51				AS 94.76		
08.29	2.53			AND	AS 94.76		
9.77	1.48				AS 94.76		
11-34	1.07				AS 94.76 CHLORITE-OTZ-CARB SCHIST.STRONGLY	70	•
16.41	1.01			3CH	FOLIATED.208 QTZ-CARB INTERBANDED	10	
					WITH CHLORITE SCHIST-GREEN.FG.SOFT.		The second of th
13.87	1.46		MWW	AND	ANDESITE.FG.LIGHT GREEN GREV.SOFT		
13001	1.40			עויה	5-10% QTZ-CARB AS THIN BANDS AND		
					VEINLETS. WEAKLY TO MODERATELY FOLIAT	73	
					ED.TR-18 PY	1.5	
14.64	0.77			AND	ANDESITE.FG.GREY.WEAKLY FOLIATED TO		
	••••			7.10	MASSIVE . MODERATELY HARD, MINOR QTZ-		and the contract of the contra
					CARB VEINLETS		
14.94	0.30			AND	AS 114-64 WITH 40% QTZ-CARB AS INTER		
					CONNECTED VEINS AND PAYCHES		
15.84	0.90			AND	ANDESITE.FG.GREY TO GREENISH GREEY.		
					HARD, MASSIVE . 24 QTZ-CARB AS VEINS	1	
17.02	1.18		•	AND	AS 115.84	en elymporter e de la company	energy) of detailed the first of the first think the first of the firs
18.36	1.34		MVW	AND	ANDESITE FG GREENISH GREY, HARD, MASSI		
					VE-18 PY AS SCATTERED KILS-MINOR	100	
		***			QTZ-CARB VEINLETS.	· · · · · · · · · · · · · · · · · · ·	
18.80	0.44		MVVN	AND	AS 118.36 WITH 40% QTZ AND QTZ-CARB		
				1	VEINING.TR PY		
19.41	0.61			AND	ANDESITE.FG, LIGHT GREY GREEN, MASSIVE	•	
					HARD-MINDR OTZ VEINLETS.		
20.88	1.47		,		AS 119-41		
22.14	1.26				AS 119.41.		
22.90	0.76			AND	AS 119.41. 10% QTZ AND QTZ-CARB VEIN	•	
					ING.		and the second of the second o
24.25	1.35			AND	ANDESITE AS 119-41 WITH SEVERAL HYAL		
					OCLASTITE BANDS UP TO 4CM THICK.		
-	· · · · · · · · · · · · · · · · · · ·				PROBABLY PILLOHED. SINCE LOCALLY THER		git angun dan di separat di terminan di seriman di seri
					E AR FAINT CONCENTRIC CRACKS PARALLE	The second second	
					L TO BRECCIA BANDS WHICH CUT AT		
			241.51		DIFFERENT ANGLES.	44	and the property of the contract of the contra
25.12	0.87		MVVI	AND	AS 124.25.TR-18 PY		
26.69	1.57	-			AS 119.41		
27.85	1.16			AND		المستحدث	any prophilips a natural prophilips and the conference of the conf
					DARK GREEN STREAKS. HODERATELY TO	73	
					STRONGLY FOLIATED. 5% INTERBANDED		
					OTZ-CARB AND AS STREAKS		ا کا در در از در
79.42	1.57			AND	ANDESITE.PROBABLY PILLOWED.FG.LIGHT		
					GREEN.FAINT ARCUATE FRACTURES COMMON		

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	. ,	776-0			DATE PROCESSED	NWWCH 144 TAB4	PAGE 5
		SAMPLE	MIN	ROCK	DE SCRIPTION	ANG	
METRES	METRES				SELVEDGES TYPICALLY MARKED BY LIGHT	DEG	
					CDEEN DVALOCIACTIZE NEHALAV DIZD		
		- sandram a sur province university			ASSOCIATED OTZ-CARB. MINOR OTZ-CARB	can professional Table and Better control to \$1.4 cm. "The speciality Table special Laborators and Professional Engineery assessed."	hadraggegen sercanggen sundand super his vehicle superior by form and detections of his hadrag.
			1		VEINLETS.		
130.89					AS 129.42		•
132.35	1.46		MUUU		AS 129.42 AS 129.42.TR PY		
135.36			-		AS 129.42		
136.81					AS 129.42	and the state of t	error and the day separate and the separate separate separate for the separate service of the separate
138.23	1.42				AS 129.42		
139.69	1.46		MAAM		AS 129.42	garan kanan dan merupakan kembanan dan kembanan dan berana dan berana dan berana dan berana dan berana dan ber	The second secon
141-16	1-47			ANU	ANDESITE.FG.GREEN GREY TO GREY GREEN MODERATELY HARD PROBABLY PILLOWED		
142.59	1.43			AND	AS 141-16		
143.57			··· +*		AS 141.16	t a printeria anno 1991 i sido di como	in the group and the design of the the state of the transport of the state of the s
144.11	0.54			AND	ANDESITE.FG LIGHT GREY GREEN-WITH		
					60% INTERMIXED QTZ-CARB. SOME DARK	. To the property of the miles of the contract	in the second of
145.60	1 40			AND	GREEN STREAKS.FOLIATED ANDESITE.PILLOWED.FG.GREY GRENN.IN	10	
142.00	1.47			AND	PART NOTILED . HARD. SELVEDGES ARE		
					LIGHT GREEN AND COMMONLY CONSIST OF		·
					AND ALL DEL ACTURE CONTROL AND POUR ATT		
					CARB. MINOR QTZ AND QTZ-CARB AS VEINS AND PATCHES	en de Para a la companya de mangante de la companya de l	عاديات بالعاصر الوالمواليات
147-12					AS 145.60 AS 145.60		
140420	1-40			MILL			
150.10	1.57			-AND	15 165.60		ndy dan district da latera e descriptions de la colonia de la colonia de la colonia de la colonia de la colonia
150.10 151.18				AND	AS 145.60 AS 145.60 WITH A QTZ-CARB RICH BAND		en e
	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M.	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALUE INDICATES THE VALUE IS LESS THAN	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALUE INDICATES THE VALUE IS LESS THAN	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALUE INDICATES THE VALUE IS LESS THAN	CULATED FROM ADJACENT SAMPLES	
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151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALUE INDICATES THE VALUE IS LESS THAN	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALUE INDICATES THE VALUE IS LESS THAN	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALUE INDICATES THE VALUE IS LESS THAN	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALOY INDICATES THE VALUE TS LESS THAN	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALUE INDICATES THE VALUE IS LESS THAN	CULATED FROM ADJACENT SAMPLES	
151.18	1.08 IBOL 5 US	SED ARE	AY VAL	AND AND	AS 145.60 AS 145.60 WITH A OTZ-CARB RICH BAND FROM 150.93 TO 151.11 M. DICATES VALUE FOR LOST CORE WAS CALC ALOY INDICATES THE VALUE TS LESS THAN	CULATED FROM ADJACENT SAMPLES	
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- 1	13.30		1.20	HVVW	AND		
1	14.50		1.43		AND		
- 1	15.93		0.83	MVVM	AND		
	16.76		1.40	MVM	AND		
`	18.16	20.10	1.94	MAAM	AND		
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	118.36		0.44	NVVN	AND		
	118.80		5.45		AND		
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- 1	125.12 132.35		7.23 1.48	HVVW	AND		
- 1	133.83		4.40	MAAM	AND		
ŀ	138.23		1.46	HVVW	AND		
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Ministryof Natural Resources Report of Work

83-84.

The Mi



together with dates when drilling/stripping

Nil

Work Sketch (as above) in duplicate

Nii

done.

Signed core log showing; footage, diameter of

Name and address of Ontario land surveyer,

core, number and angles of holes.

Diamond or other core

drilling

768 (81/3)

Land Survey

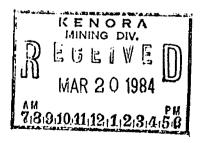
Name and Po Address of R	ecorded Holder			- 56	7-055#0150 40 DOG	PAW LAKE			900
Canadian Nick	el Compan	y Limited						A 17527	
Copper Cliff,	Ontario	POM 1NO		~		Dog	Pun L	ake m	2825
Summary of Work Perform			-γ			<u>ں</u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
Total Work Days Cr. claimed 1680	Mi Prefix	ning Claim Number	Work Days Cr.	Prefix	Aining Claim Number	Work Days Cr.	Min Prefix	ing Claim Number	Work Days Co
for Performance of the following work. (Check one only)	ng	SEE API	PENDIX_'	A11					
Manual Work							_		
Shaft Sinking Drifting o	,								
Compressed Air, other Power driven or mechanical equip.							_		
Power Stripping					,				
Diamond or other Core						<u> </u>			
Land Survey									
All the work was performed o	n Mining Claim(s): K 5899	928; K	62945	4; K 629455	 			
Required Information eg:	type of equip				-	· · · · · · · · · · · · · · · · · · ·			
		···							
	SE	E APPENDI	KAMBU (T.) Vilonijimi	121111	C \$180 7. 7			,	
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	• • • • • • • • • • • • • • • • • • •				,	14, 198		Melis	2000
Certification Verifying Rep	ort of Work				1 Haren	17, 170			
I hereby certify that I have or witnessed same during ar						Nork annex	ed hereto, hav	/ing performed	the work
Name and Postal Address of P									
I. D. McCaski	11, c/o C	anadian Ni	ickel Co	mpany			la di di	761	
Copper Cliff,	Ontario	POM 1NO)		Date Certified March 14,	1984	Certified by	(Signature) (LLU6) A	MI
Table of Information/Atta	chments Requ	ired by the Mi	ning Record	ler			1		
Type of Work	Spec	ific Information	per type	Ot	her information (Co	ommon to 2	or more type	es) Attac	hments
Manual Work		41				-			
Shaft Sinking, Drifting or other Lateral Work		Nii		n	lames and addresses nanual work/operat	ed equipme	nt, together	are requi	etch: these red to show
Compressed air, other power driven or mechanical equip.	Type of equip	oment			rith dates and hours	oi empioyr		the locat extent of relation t	work in
Power Stripping	Note: Proof o	oment and amount of actual cost must sees of recording.		- 1 "	lames and addresses			ilearest C	ienn post.

APPENDIX "A"

Claim No.	Work Days Cr.	Claim No.	Work Days Cr.
К 589899	60	К 589915	60
К 589900	60	к 589916	60
K 589901	60	к 589917	60
K 589902	60	к 589918	60
K 589903	60	к 589919	60
K 589904	60	к 589920	60
К 589905	60	к 589921	60
K 589906	60	к 589922	60
K 589907	60°	к 589923	60
К 589908	60	К 589924	60
K 589909	60	К 589925	60
K 589910	60	К 589926	60
K 589911	60	к 589928	0
K 589912	60	К 629454	0
К 589913	60	к 629455	0
K 589914	60	К 629462	0
50772		К 629463	0

Total days claimed = 1680

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APPENDIX "B"

AQ Diamond drill hole 57773-0; Angle -45°SW 152.34 metres (499.68 ft) drilled on K 589928 499.68 days AQ Diamond drill hole 57774-0; Angle -45°SW 182.93 metres (600 ft) drilled on K 589928 600.00 days AQ Diamond drill hole 57775-0; Angle -45°SW 61.00 metres (200 ft) drilled on K 629455 91.40 metres (299.87 ft) drilled on K 629454 499.87 days AQ Diamond drill hole 57776-0; Angle -45°SW 153 metres (500 ft) drilled on K 629455 500.00 days Total Credits Claimed = 2099.55 days Work filed as per Appendix "A" = 1680days Credits to remain on K 629455 from hole 57776-0 = 419.55 days Drilled by: Canadian Nickel Company Limited (Longyear 24) Copper Cliff, Ontario POM 1NO Drilling Dates: BH 57773-0 - Feb. 23-26, 1984 BH 57774-0 - Feb. 27 - March 1, 1984 BH 57775-0 - March 2-4, 1984 BH 57776-0 - March 5-8, 1984

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