PINE VALLEY EXPLORERS LTD. N.P.L.

1925 - 2nd Avenue, - Box 441 Merritt, B.C. - VOK 2B0

Statement of Costs incurred in carrying out the exploration program on the Idaho Mountain Project of Pine Valley Explorers Ltd. during period from March 1st 1980 to November 30 1980, as described in the accompanying report of Brian Mountford & Associates Ltd.

Diamond Drilling

11 holes BQ wireline totalling 645 metres (2105')

March 1, 1980 to June 10, 1980

Inclusive mob.- demob. - water haul - fuel - bit cost
labor cost \$68.90/metre (\$21.05/ft.) \$ \text{\$\

250 metres road 4 drill sites reopen 260 Adit
TD 20 tractor with rippers 5 hrs May 15 1980
H.E. Sanders Contracting Merritt B.C. 570.

Engineering

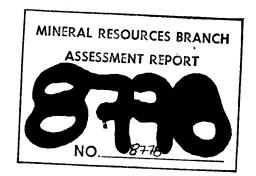
Reports Brian Mountford & Essociates Ltd	1,639
Core Logging Scope Exploration Servises Ltd (R. Wells)	2,354
Assaying - Bondar Clegg, General Testing, Kamloops Assy	254ء 1
Equipt rental (transit) Frederick Goertz Ltd. 2 mo.	125
Report preparation printing copies etc. labor	600

Total \$ 51,002

Certifed that the above represents an accurate summary of the costs incurred in the 1980 assessment year.

for Pine Valley Explorers Ltd. (NPL)





FRO	DM	TO	Δ	MEASURED	% RECOVERY
Feet	Metric				,
9	0	2.44	_		Casing
9	2.74	3. 35	0.61	C 30	131. /
//	3,35	1.88	1,53	1.35	9 4
16	4.88	6.09	1.21	0.40.	34.0
20	6.09	7,62	1.53	0.72	50.3
25	7.62	8.53	0.91	0.60	7/14
28	8.53	9.14	0.6/	0.72	36,0
30	9,14	9.75	0.61	0.50	81,9
32	9.75	10.36	0.61	0.42	69.8
34	10.36	11,58	1,22	1.10	20. /
38	11.58	12.49	0.91	0.76	83,5
41	12,<19	13,71	1,22	0.95	77.8
45	13.71	14.93	/, 22	1,10	90./
49	141.93	15.84	0.9/	0.75	82,5
52	15.84	16.76	0.92	0.40	43,5
55	16.76	17,68	0.92	0.42	45,6
58	17,68	18.89	1.21	0.52	42.9
62	18.89	19.81	0.92	1.33	1441.5
65	19.81	21.03	1.22	1.08	98.5
69	21.03	21,94	0.91	0.65	71.4
72	21.94	23.47	1.53	1,65	1078
ヲヲ	23,47	26.52	3,05	3.10	101.6
87	26.52	28.04	1.52	1.60	105,2
92	28.04	33.22	5.18	4165	39.7
109	33.22	* 40.84	7.62	7,00	91.8
134/	40,84				
END			=38.10	5=32,12	84,30 %
	to see an a	and an about an along			TOTAL RECOVERY
					# # # # # # # # # # # # # # # # # # #
	or Company	's			
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CO	LU	١R	CO-	ORDS

DIAMOND DRILL RECORD

OMPANY PINE VALLEY EXPLORERS LTD	HOLE D.D.
ROPERTY	STARTED FINISHED
DCATION	LOGGED BY

HOLE	D.D.H	ر مو 	30
PAGE	#1	0 # "	7
START	ED		
FINIS	HED		
LOGGE	D BY A	. We	115
PURPO	SE		

METR				SAMPLES ASSAYS							LUDGE		ASSA	YS	
FROM	TD	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU	As.	C.U ,	OB ZN	TAG ND.	FROM	TO		
0	2.74	Overburden (casica)													
2.74	4.53	Greenstone (Porphyritic Augite-Hb Andesite)	BCC-1	2.74	6.09	3.35	L.002	(.02	.02	.01 —					
		- Color: shades of green caused particularly													
		by epidote chlorite alteration.													
		-phenocysts; irregular shapes, 5-150% vol.													
	-	0.1-0.3 cm dia . \$, somewhat chloritized.	-												_
		"- ground mass generally fine ground aphanition													
		- moderately colcareous & (HC/ Fizz)													_
		- quarts / quarts calcite stringers (white)		•											_
		variable density + orientation (~1" volume)												-	
		from 2.74 - 4.20													
		is quartz carbonate veirlets (15°-45°)													
		0.2-0,5cm width, contains pyrite + hematite(?)			-										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH :	COMPANY	HOLE DDH *1
EAST		PAGE = 3 2/7
ELEVATION	PROPERTY	STARTED
DIP		FINISHED
BEARING	LOCATION	LOGGED BY R. Nells
		PURPOSE

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				SAMPLE	S		ASSAYS	SL	ASSAYS			
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
			<u></u>				· · · · · · · · · · · · · · · · · · ·			 	 	
		of quartz up to 1.5 cm thicknesses		ļ				-	*** *** ****	 	 i	
		some local brecciation, visible minute		-								
		disseminated pyrito cubes. Brick red										
		mineral associated with the quarts (hematite)	•									
		19.70-20.05; pale green-grey banded										
		section, quarts bands o. 1-0.5cm width									-	
		nyrite occurs as bands & disseminations										
		~10° h volume.								ļ -		
21.4	31./	Greenstone (Porphyritic Andesite)		-								
		- similar to 2.74-4.53	Bu-7	30.48			,003.03,012.01	#			-	
								#	• • • • • • • • • • • • • • • • • • • •			
-		- Augita/hornblande phenocrysts altered to						 i				
		chlorite blurred textures, occasional										
		Weak foliation a 65°. Some bleaching						1				

COLLAR CO-ORDS	DIAMOND DRILL RECORD							
NORTH	COMPANY	HOLE <u>DDH #1</u> PAGE #4 oF 7						
ELEVATION	PROPERTY	STARTED FINISHED						
DIP BEARING	LOCATION	LOGGED BY R. V/e//s PURPOSE						

	·		l	SAMPLE	S		ASSAYS		LUDGE		ASS	<u>AYS</u>
FROM	ТО	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		with evident invasion by silicious-calcarea										
-		fluids . Irregular quartz-calcito										:
		stockwork 0.1-0.2 cm width , 2-50% vol.										
	l	Brick red mineral common in stockwork										
	1	(hematite?). Minor amount printe <100 vol.										
		Lower portion pales to lighter green										-
		(epidate color) as bleaching intensifies;		.+								-
paragraphic agrand		and chlorite phenocrysts blur towards										F
		extinction.										-
		0) 23.3 ; white quarts vein 0.5 cm thick										
		micos puese otherwise appears barren,										
		23.45-23.70; white quarts fracture									Ĥ	-
		sill N 10° appears barren	 	 	 -							

COLLAR CO-ORDS	DIAMOND DRILL RECORD	L.
NORTH	COMPANY	HOLE <u>DDH</u> #/ PAGE #5 of 7
ELEVATION	PROPERTY	STARTED FINISHED
DIP BEARING	LOCATION	LOGGED BY R. Melic PURPOSE

			SAMPLES				AS	SAYS		SLUDGE			ASSAYS		
FROM	TD	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au 1	As	Co Pb	2N.	TAG NO.	FROM	TO		
		24,3-24.6; bleached pale green 5 vol													
		pyrite (disseminated & fractore fill)													
	ļ	harren quartz fracture fill a ~60°,										,			
		2 cm Max, width (~20° 10 vol.)	589 M	-1 (0	22 (1	.92	.040	.23							
31.1	36.8	Silicious Calcareous Zone (Bleached)	389 M BC-8	1			l			45					
	ļ	- prosumeth altered greenstone					İ							 	
		= sale acces - need a frequently buff	10.00 P	33.52											
		solved (ferruginous)	BCC-10		36.57	1.52	.023	./6-	<u>- <.01</u>	,62			 		
		- intensely silicified & calcareous		*											
		- Fine grained apparities weak												خد	
		lineation w 50-75°													
		- cortain ciona teristic blebs of a bright													
		green mineral 21% vol (fuchite? maraposito?)													

	•				*
COLLAR CO-ORDS		DIAMOND DRILL RECORD	Ł		
NORTH	_ ;	COMPANY	HOLE PAGE	DDH#1 #6 of 7	
DIP		PROPERTY	_ START	SHED	
BEARING	<u>.</u>	LOCATION	_ LOGGE PURPO		
1		II SAMPLES	A55AY5	SHIDEF	ASSAVS I

				SAMPLE	S			ASSAYS	S	_UDGE		ASSA	AYS
FROM	ТО	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU	As	TAG NO.	FROM	TO		
		32.3-33.0; prite occurs in bands 21cm	588.M	33.83	34.13	.26	,022	.01				 	
		width parallel the weak lineation and	587.M	35.66	36.27	.71	.010	TA		,			
		as blebs y disseminations (variable 1-5 vol. of	- * · ·										
		10° 10 max.) and as "greyish" colored irregular											
	1	Fracture fills with quartz.											
		35.0-36.5; pyrite occurs as above										 	
		D.36.3 ; small grey metallic blebs		.,.									
		(possibly galera or tetrahedrite)		4									
		Note: the sports "grey" colored portions						****					
	ļ	could contain v. f.g. Phylor Ag sulphides.											
		- contact is gradational into altered.											
		bleached parphicitic greenstone.											
									 			 	

COLLAR CO-ORDS	DIAMOND DRILL RECORD	te.
NORTH	COMPANY	HOLE DOM
EASTELEVATION	PROPERTY	STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells
		PURPOSE

*

à	1		1	SAMPLE	5		ASSAYS	SLUDGE				ASSAYS		
OM	TO	DESCRIPTION	TAG NO.	FROM	TD	WIDTH		TAG NO.	FROM	TO		<u> </u>		
6.8	40.94	Greenstone (Porphyritic Andesite)												
		- phenocrysts altered to chlorite										<u> </u>		
		- color; pale - medium green										 -		
		- intensity of alteration decreases										-		
		away from the silicious-calcareius zone.										-		
		- 22º 10 volume quartz-calcite stringers										+		
		0.1-0.2 cm wide p, containing		1.4			atalahan alam dinahasa, di sengan paga panga sendah dinahasi di selah dinahasi se					1		
		occasional red mineral (benatite),										1		
		otherwise appears barren.									H	ļ.		
	40.94	END OF HOLE										-		
												1		
											H	+		

FROM		TO		MEASURE	0 % RECOVERY
Feet	Metric			777,007,12	18 HECOVERY
0	೦	12.19			2A3119
40	12,19	15.24	3.05	3.00	98.4
50	15.24	17,68	2,44	1,75	71.7
58	17,68	22.25	4,57	4.10	39,7
73	22,25	23.16	0.91	0.75	82,4
76	23.16	23. 9.7	0.61	0.75	122.9
78	23,97	31,39	7,62	6.50	85.3
103	31,39	32,3/	0.92	1,76	191,3
108	32.91	34,44	1.53	1.50	78.0
//3	34.44	37,49	3,05	3,15	114.7
123	37.49	39.62	2,13	2./7	101,8
130	39,62	41.15	1.53	1,50	98.0
135	41.15	43.50	2,43	2.43	100.00
143	43,58	44.80	1,22	0.94	77,0
147	44.80	45.72	0.92	1.04	113,0
150	45.72	47,24	1.50	1.40	93.3
155	47.24	49.07	1,83	1.83	100.0
161	49.07	49,68	0.61	0.90	147,5
16-3	49.68	51.51	1.83	1.85	101,1
169	51.51	54.56	3.05	. 2.95	76,7
179	54,56	57.61	2005	2.86	139.5
189	57.61	59.43	1.82	1.75	26.1
195	59.43			£ 44.48	95.00%
END		•			TOTAL RECOVERY
Ì				1	The state of the s
	İ				
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		Andrews.		:	*
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COLLAR	CU-URDS
NORTH	1+85.51
EAST	0+15.4W
FIEWATT	DAI

DIP -60° BEARING /20°

DIAMOND DRILL RECORD

COMPANY	· · · · · · · · · · · · · · · · · · ·
PROPERTY •	1
LOCATION,	

	2.6	0-23.3	
HOLE	DDH#2	33.3 - 59.43	AP
PAGE	#1 of 10		
STARTED _			
FINISHED			
LOGGED BY	R. Wells		
DIRDOCE	u.		

				SAMPLE	S		ASSAYS	SLUDGE			ASSAYS	
FROM	то	DESCRIPTI O N	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
								#			 	
0	12.19	CASING						 			 	
		1 (1 () () () () () () () () (#	 		#	
12.19	75.90	Greenstone (Porphyritic Augite Andesite)					å.					
		- color: medium green (frequently		•								
											1	
		mortled; epidate to chlorite color variations)			 		y committee		ļ		 	
		4/2 / 42 / 22 / 23 / 24 / 24 / 24 / 24 /						H			 	
	}	- phenocrysts: 5-15 1/2 volume (0,1-0.3 cm			 -			#			-	
		dia () of chloritized matics (hb, augite)				1						
	†											
-		- groundmass: fine grained phanertic to							<u> </u>		 	
		, and the second						 			 	i
	ļ	aphanitic.								 	#	
		- moderate to intensely calcarrous (calcide			 			#			H	
	1	~										
		* silca rich white splotches common)										
		<i>'</i>									 -	
	ļ	- occasional hair fractures of calcite - quarts				ļ		 	 		 	
		containing a red mineral (hometite?)			 	 		 	 		#	
	 				-							
!		- occasional disseminated pyrite Lel Vol.			1							

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH EAST	COMPANY	HOLE DOH Z
ELEVATION	PROPERTY	PAGE #2 of 10 STARTED
BEARING	LOCATION	FINISHED LOGGED BY R. Wells
		PURPOSE

	•	1	SAMPLES ASSAYS					S	SLUDGE			ASSAYS	
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		I	
		12.4-13.7 : Unconsolidated buff colored		 							-	I-	
	 	12.7-13.4 Unconsumuated Buff Colored	 					 		 	₩	┾	
		bleached ferryginous greens tone									-	+	
		212.90; banded quarts vein (some carbond	2)									F	
		2 cm & 15°, contains a band of red						1.0					
										 	 -	\vdash	
		mineral (hematite?) & disseminated printe				- 3						1	
		13.20-13.35 ; quarts veining (~50 %vol.)										-	
		a~20° , contains (hematite?) + dissem.py.				1						F	
		12.70-14.9; typical Greenstone Purphyry										-	
		DIA.4; ICM banded fracture fill of									H	 	
												- -	
		quartz 20-20°, traces prite + hematite (?)	ė (-	
		14.9-27.9 Unconsolidated Porphy ritic Greenstone										L	
		- pale green, frequently stained red-										-	
		brown by hema tite				-							

 	11	SAMPLES ASSAYS	SUIDCE
•	•		4
DEARTING	LOCA	1011	PURPOSE
DIP BEARING	LOCAT	TON	FINISHED LOGGED BY R. Wells
ELEVATION	PROPE	RTY	STARTED
NORTH EAST	COMPAI	NY	HOLE <u>704 2</u> PAGE #3 of 10
named to the state of the state			HOLE 0 4 4 7
COLLAR CO-ORDS	DIAMO	ND DRILL RECORD	

				SAMPLE	5		ASSAYS	SI	UDGE		ASS	AYS
FROM	TO	Continued: DESCRIPTION	TAG NO.	FROM	TO	WEDTH		TAG NO.	FROM	TO		
		14.9-27.9; slickensides occasionally 2-15°										
		- possible Faultzone										
PER-12-12-12-12-12-12		a 16.35; 10 cm buff colored (Fe stained)			ega - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -							- Vinalizado
		silicious banded ("mylonitic")										
		16.56-19.55; typical consolidated Greenstone										
-	ļ	0 18.3 : 1 cm quarts vein 25° some Fe stain		and the second								
	<u> </u>	18.45-18.7; aphanitic buff colored + silicious										
		contains 5-10 toval. dissen pyrite in the gray										
		silica rich portions,										
		23,25-23,75; Bleached Greenstone			•							
	<u> </u>	- pale grez green, aphanitic, mottled										
	<u> </u>	- highly silicious (silicified + voinlets)									1	
		1 - some what calcureous										

COLLAR CO-ORDS	DIAMOND DRILL RECORD			
NORTH	COMPANY	HOLE	The second live and the second live and the second live and the second live and the second live and the second	
ELEVATION	PROPERTY	PAGE STAR	TED	
DIP BEARING	LOCATION 📤	FINIS LOGGI PURPI	ED BY R. Wells	
	•	PURF	use	-
	SAMPLES	ASSAYS	SLUDGE	ASSAYS
FROM TO DESCRIPTION	TAG NO. FROM TO WI	IDTH	TAG NO. FROM	TO

i i				SAMPLE	5	: 	ASSAYS		UDGE		AS	<u>.S</u>
FROM	TO	DESCRIPTION	TAG NO.	FROM	то	WIDTH		TAG NO.	FROM	то	I	4
		3 - 5 1/2 the an discussion him him		 		:					₩—	-
		- 2-5° pyrite as disceminations, blebs,									#	_
		& fracture fills. May contain r. fine										_
		grained grey metallics (?)		<u> </u>							-	ل
		1										_
		a) 29.5; quarty-carbonate fracture fill		•								_
		30-45 1-2 cm width, minor pyrite, hema fita?		}								-
			•									
		a) 29.8; phenocryst lineation (flow banding?) 0.50									(<u> </u>	
		030.48; 1 cm quarts curbonate vein, minor				1					 	-
		1										•
		pyrite + hometite (?)									ļ	•
		030.60; 3 cm banded quartz carbonate	 								H	
		, -										•
ļ		fraduce fill , dissen , pyrite , trace										_
		Chalcopyrite, hemotite (?)		 		-						. 4
												•
		a) 31.10; 1 cm quarty carbonate fracture fill										
		some dissem-purite, hematitel?), bleached locally									 	-
		Some dissem partie nemainer spreaches locate I		<u></u>							11	¥

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE
EASTELEVATION	PROPERTY	PAGE #5 OF 10 STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY <u>R.Wells</u>
		PURPOSE

	1			SAMPLE	5	*	ASSAYS	S S	LUDGE		AS!	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	ТО		
	ļ	31.5-31.7 ; bleached zone bounded by										<u> </u>
		gradational contacts. Parito bands y dissem:										-
		as 50°, 2-5% volume.										
		031.9 ; 0.5 banded guarty, calcite, hematikesso										
	-	232.05; 1cm banded guests carbonate					6					
	ļ	fracture fill a 50° trace hematite										
	ļ	a 32.55; 4 cm querts (some carbonate)										
		fracture fill a soo, thin bands dissem.										
		pyrite, trace hematite.										
	 	32.60-33.40 Unconsolidated Greenstone										
	ļ	lower parties ferrugious (limenite, henatité					2					<u> </u>
	ļ	a) 33.5 ; 1cm quartz calate vein									i	
		45cm bleached zone containing										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #2
EAST		PAGE #6 of 10
ELEVATION	PROPERTY	START ED
DIP		FINISHED
BEARING	LOCATION	LOGGED BY
		PURPOSE

				SAMPLE	5		ASSAYS	S	LUDGE		ASS	SAY
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		L
												+
···		s-10% volume pyrite as disseminations						Sec.				÷
		blebs & bands a 700										+
								Critic				I
		034.23 1 cm quarty carbonate										1
		hematite banded fracture fill 2 ~ 10°						(6),3				Ŧ
		NEMATITE BANGE FRACIOTE TILL 5 - 10						a deles				t
		35.3-35.45; bleached buff colored										1
								30.0				I
		banded zone silicified (same calcite)										÷
		contains disseminated pyrite, some hematitely						Brown .	**··			÷
		, 0				·						+
		36.35-36.50; bleached banded portion,										I
												1
		highly silicious, blebs + bands up py-ite ato										Ļ
		037.1; phenocryst lineation (flows) a 60°					enganden generale der der der der der der der der der de				-	1
												1
		38.3-38.5; bleeched banded + 119hly										I
İ		chinit see and in a succession									İ	÷
	1	silicified 235; contains 221 cm quarty										+
		veins and a syeite rich bend 2 cm wide dissem. pyrite throughout.										t

DIAMOND DRILL RECORD	
COMPANY	HOLE DDH #2
	PAGE #7 of 10
PROPERTY	STARTED
	FINISHED
LOCATION	LOGGED BY
	PURPOSE
	PROPERTY

				-				PURPOSE				
			•	• 1					s de la companya de l			
	1			SAMPLES	5		ASSAYS	SI	LUDGE		ASS	AYS
FROM	то	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		238.8; 1cm goertz carbonate vein 260'										
		son dissen parite 2º lo vol. adjacent.										二
	 	03907; 0.5 cm quartz-commande-										
	 	hematite (?) banded fracture fill.		•								
	-	40.5-41.2 3 Unconsulidated Greenstone					<u> </u>					
	 	green to red-brown (henatire staining)										=
	<u> </u>	a) 41.5; 0.5 cm quarty corporate										
	ļ	hematite banded fracture a) 7°										
		41.5-42.1; Unconsolidated Greenstone										
	ļ	green color (some hematite concentrations)										
		from 43.0-45.9 ; greenstone is largely					3					
		massive appearing due to intense alteration										
		143.13-43.25; buff bleached silicified										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH #2
EAST	COORCOTY	PAGE #8 of 10
DIP	PROPERTY	STARTED FINISHED
BEARING	LOCATION	LOGGED BY
		PURPOSE

			11	SAMPLE	5		ASSAYS	S	LUDGE		ASSA
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU AS	TAG NO.	FROM	TO	
		banded section a) 55°, some hematite,									
		~ 6 cm barren quartz vein.									
		44.05-44.65 Unconsolidated Greenstone									
		- dark green, porphyritic		•							
15.9 0	51.90	Bleached Greenstone Zone	590 M	W 31	4/29	1.53.	.032 0.04				
		- pale grey to green- grey splotchy									
			530 M	47.85	49.37	1.52	.014 TA.	2			
		appearance, some is buff (Fe stained)	531.M	49.37	5090	1.53	.048 Ta.				
		- highly bleached + silicified (carbonate is									
		present but less so)									
		- Color banding is quite evident in places 240°									
		- pole grey pertions contain the highest									
		sulphide content.									
		- Pyrite is usually disseminated 1-4% vol.									

<u>D</u>
HOLE DDH #2
PAGE #9 of /c STARTED
FINISHED LOGGED BY
PURPOSE

				SAMPLE	S		ASSAYS	S	LUDGE		ASS	j AY S
FROM	ТО	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		- blebs of honey coloured sphalerite										-
		throughout Le 1º10 vol.										
		-blebs of galena <<100, a few specks										
		chalcopyrite, other grey metallics occurs										
		as specks 2010 Not. (to minute to identify)		•								
		51,52-51.74 Porphyritic Greenstone						:. ·				
		- chloritized phenocryste, typical										_
51.9	59.43	Greenstone (Porphyritic Augité Anderite)				- -						
	•	- character is similar to [12.19-45.90]										
		252.1; 2 cm white calcite-quarts ve in a 60									-	
		trace amounts of pyrite , speck chalcopyrite	<u>t</u> 1									
		252.3; 5 cm white calcite-quarts vein					ja ja ja ja ja ja ja ja ja ja ja ja ja j					
		irregular contains hest fragments										-

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH "2
ELEVATION	PROPERTY	PAGE #/O of /O STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY
		PURPOSE

	T		Ĺ	SAMPLE	5 :		ASSAYS	5	LUDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		a) 52.45 : 1 cm white calcite-quarts vein a) 35°										 -
professional religions.		53.55-64.40; Bleached Greenstone										
	I	- light green to buff (occasional formuginans)										
		- silicians, calcareous, minor disserv.				7 1 1						
		pyrite, gradational contacts.				ž						
A		51.40-555; Massive Greens tone			; 							
		- pale green, quite massive appearing				-1						
		- Weached (less than, 53.55-54.40)				•)		5 ·				-
		55.50-56.20 Rleached Greenstone										F
		-pale yellow grey to grey color									-	
		55-6-55.85; contains 1-5 ovol. pyrite, specks of					į.					
		grey metallics, 1-2cm size breccia fragments					######################################					-
	1	bounded by white quarts p. gradational										

contact.

59.43 END OF HOLE

FRO	ΟM	TO	1	MEASUREL	% RECOVERY
Feet	Metric				TO AZCOVZXY
0	0	5.48	_	_	Casia.
18	5.48	7.92	2,44	2.07	9 4.3
26	7.92	7.14	1,22	1.18	Fise 7
30	9.14	10.36	1.22	1.28	134.9
34	10.36	11,50	1.22	0.68	55.7
38	11,58	12.80	1,22	1.05	86.1
42	12.80	14.32	1,52	1,50	98.7
47	14.32	15.85	1.53	1.50	920
52	15.85	17.37	1.52	1.60	105.3
57	17.37	18.89	1.52	1.65	108.6
62	18.89	20.42	1.53	1.57	102.6
67	20.42	21.94	1.52	1.55	101,9
72	21.94	23,47	1.53	1.58	ح. 3 ه/
77	23147	24.99	1,52	1.53	100.6
82	24.99	26.52	1153	1.63	106.5
87	26.52	28.04	1.52	1.45	95,4
92	28.04	29,56	1.52	1,53	100,6
97	29,56	31.08	1.52	1.54	101,3
102	31.08	37.6/	1.53	1.58	103.3
107	32.6/	33.22	0.61	0.62	101.6
169	33,22	34.14	0.92	0.87	94,6
112	34.14	35.66	1.52	1.54	101.3
117	35.66	37.18	1.52	1.40	92, 1
122	37,18	38.71	1,52	1.50	98.7
127	38.71	40, 23	1,52	1.60	105.3
132	40.23	43.28	3,05	3.10	101.6
142	43.28	V:	er		,
END	1 1 1 1 1 1 A	C down an approximate agency.	2=37.80	£=33.60	88.90%
					TOTAL RECOVERY
					,
	11.7	Marchael
		1			
					• :

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH 2+34.9 N	COMPANY	HOLE <u>DDH</u> #3 PAGE #1 0 5 9
ELEVATION	PROPERTY	STARTEDFINISHED
DIP - 45° BEARING /30°	LOCATION <u>*</u>	LOGGED BY R. Wells PURPOSE

<u> </u>	1		L	SAMPLE	S		ASSAYS	SI	UDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
0	5.48	Casing										
5,48	5.7/	Overborden				j						
5.71	31.85	Greenstone (Parphyritic Augite Andesite)										
	!!	- medium green color, mottled appearance		•								
		- phenocrysts: matics variably altered to										
		chlorite, random orientation, 0.1-0.3 cm.										
		diameter \$ 5-15 00 lume				<u> </u>						
		- ground mass: fine grained phaneritic to aphanition										
		- moderate to strongly calcareous (white										
		calcite evident la interstices)									-	
		- ~1" volume random priented quarts-calcite										
		stringers. Trace dissem. pyrite << 10/2 volume,										
		- 250 volume unsunsolidated 10-40cm in length.			-							

NORTH COMPANY HOLE DDH #3 EAST PAGE #2 of 9 ELEVATION STARTED FINISHED DIP LOCATION LOCATION LOCATION PURPOSE			ASSAYS	SLUDGE
NORTH COMPANY HOLE DDH #3 EAST ELEVATION PROPERTY STARTED FINISHED BEARING LOCATION LOCATION LOCATION		••• • • • • • • • • • • • • • • • • •	~	
NORTH COMPANY HOLE DDH #3 EAST PAGE #2 of 9 ELEVATION STARTED FINISHED DIP	DEMITING			PURPOSE
NORTH COMPANY HOLE DDH #3 EAST PAGE #2 of 9 ELEVATION STARTED	**************************************	LOCATION 🏲		
NORTH COMPANY HOLE DOH #3 EAST STATED		PROFENTI		
NORTH COMPANY HOLE DDH #3	The state of the s	PDOPERTY		The second secon
		COMPANY		
COLLAR CO-ORDS DIAMOND DRILL RECORD	and the second s			11015
	COLLAR CO-ORDS	DIAMOND DRILL RECORD		

			11	SAMPLE	S	Ę,	ASSAYS	SL	UDGE		ASS/	<u>AY</u>
ROM	TO	DESCRIPTION	TAG NO.	FROM	то	WIDTH		TAG NO.	FROM	то	 	
			 				199		**************************************		 	_
		6.3-6.75 ? purple volcanic mafic porphyry			 							
		9.0-10.05) phenocrysts Fe stained, indistrict										-
										 	 +	-
		Contacts	<u> </u>			3000	3			 	 	
		6.75-7.05; bleached greenstone, grey:										_
								4		 		-
	ļ	buff colored, fine grained phaneritic ?			 -						 	
		pyrite 5-10% valume disseminated, 2 cm	 	 	 		A SHOW				 	
	 											
	L	quartz rich vein 035° bounded by Icm			ļ	9						
			 	 	 		98.5	1		 		ŀ
	 	fitized gray band . Blurred contacts.	#		 							ĺ
		9.4-9.85; purple volcanics variably										-
				 	├			-			-	
	 	blenched to grey-buff, fine-grained	#	 	 		*	1				
		prancific to apparitic, 2-50% dissem.										ŀ
								-			1	ŀ
		pyrite. 8 cm white quarty in center	# -	 				-		 	++	-
		(typical). Lower contact sharp & 45°		 	 -			1				1

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>DAH</u> ±3
ELEVATION	PROPERTY	STARTED FINISHED
DIP BEARING	LOCATION	LOGGED BY <u>R. Wells</u> PUR POS E

	1			SAMPLE	S	g (A ·	ASSAYS	. 51	LUDGE -		ASS	AY5
FROM	то	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		@ 15.2; Weak lineation of phonocrysta~75.				The state of the s						
		15.43-15.6; bleached grey-buff (due to										
	<u> </u>	Imanite stain) dissem pyrite 2-50%.			<u> </u>							
	ļ	indistinct irregular contact.										
		216.65; 2 cm white guest, rein (some calcite)										
	ļ	216.8; weak phenocryst (flow?) Incention					2. 7 2. 4 3. 4					_
		0 17.5410.0; minor shears 0~8.										
		slickensides on 60° to the core (limenite coetes)			€ stocks						_
		017.85; 1 cm banded quarty-calcite vn 240°			-							
		019.65; 0.8 cm banded quartz-cabite									-	
		vein 2 40°, some pyrite.										
		20.2-20.4; bleached rine graned									H	-
		phanesitic - aphanitic, grey-buff color			<u> </u>			<u> </u>			<u> </u>	

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COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>DDH #3</u>
ELEVATION	PROPERTY	PAGE #4 of 9 STARTED
DIP	1. Co ATTON	FINISHED
BEARING	LOCATION	LOGGED BYPURPOSE

				SAMPLE	5	1 1	ASSAYS		UDGE"		ASSA'
ROM	TO	DESCRIPTI ON	TAG NO.	FROM	TO .	WIDTH		TAG NO.	FROM	TO	
		2-50 Volume pyrite, limonite staining,									+-+
		, ''									
		2 cm berren quarty vein in center,						a a			
		, -									
		calcareous, indistinct contacts a ~35°									 -
		20.75-21.15; bleached, aphenitic, some						air a			
				٠		, who is a second		anter dis			
		banding, pale green-grey, some buff,						<u> </u>			
		pyrite as bands + disseminations 2-506 vol.									
		Pyrite as bands + asseminations 2-5					5				
		10 cm banded silica rich "grey color ,									
						<u> </u>		2.72.23			
		some what colcereous. Gradational									
		contacts an35°						****			
		N24.65; 1cm quarty-calcite vein, banded									
- 1		a) 50° doctario anima anima / inte / /2)									
		wso cortains minor pyrite, limonte, hem(?)									
		026.9; n.4cm quarty-culcite-henotice									1

	**	 011777
•		
		-
		PU RPOS E
BEARING	- LOCATION	LOGGED BY R.Wells
DIP	_	the state of the s
	Morchiti	FINISHED
ELEVATION	PROPERTY	STARTED
EAST		PAGE #5 0 F 9
NORTH	COMPANY	HOLE DDH^{-3} $B\varphi$
	2040.4114	1101 T 774#7 PA
COLLAR CO-ORDS	DIAMOND DATEL RECORD	
COLLAD CD ODDC	DIAMOND DRILL RECORD	

				SAMPLE	S		ASSAYS	SL	UDGE		ASS/	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		a) 27.4; 1-2 cm irregular white coloite-										
		quartz fracture Ail.		, •				30 (a.)				
		28.7-29.4; 4 irregular fracture fills										
		of white calcite-guarty (some						40 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
		hematite) 0.4-2 cm width containing						6.4 V 1 V 1 V				
		angular host fragments.						4				
		2230.4; weak prenocryst alynnestass				1		w				
7.85	32.30	Parale volcanic porphyry										
		-indistinct fexture										
		031,95; 25cm banded quarty-calcite					28 14				-	
		veining a 60° (barren)										
32,3	32.98	Bleached Volcanic										
		- fine-grained phaneritic to apparitie										_

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #3
EAST		PAGE #6 of 9
ELEVATION	PROPERTY	STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells
DEALING	p 7	PURPOSE
	•	

t

				SAMPLE	5		A SSAY S	SI	UDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
							-	4			 	
		blurred ghost textures				-					 	
		1.00						#			 -	-
		color: mottled pale yellow, grey, buff				-		-			 	-
		(hematite + limenite staining)										
		· · · · · · · · · · · · · · · · · · ·			7							
		Contacts; irregular but distinct				and the same of th					<u> </u>	
		, and the second		ļ 								
		32.3-32.5; gry, containe ~500 volume						-		-		-
		dissem, pyrite						†				-
		· · · · · · · · · · · · · · · · · · ·				À.						
32.98	34.83	"Massive" Greenstone										
											-	
		- altered porphyritic "augite" anderite						4		<u></u>		
		with a second						#		 -		
		until phonocrysts blurr + disappear						#			ii	
		- medium green pales to yellow as irregular					· ·	#			-	
		irregular										
		bleaching intensifies. Mottled . Mair										
								#			ļ	
		fractures of quarts-calcite-hematite									 	
		2-5 Vovolume, Lower contact gradational						#		 		-

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #3
EAST		PAGE #7 0F 9
ELEVATION	PROPERTY	STARTED
DIP		FINISHED
BEARING	LDCATION	LOGGED BY R. Wells
-		PURPOSE

			L	SAMPLE	S		ASSAYS		SLUDGE		ASS	SAY!
FROM	TO	DESCRIPTION	TAG NO.	FROM	ТО	WIDTH	Au As	TAG NO.	FROM	TO		L
												-
		as bleaching intensifies.									 	}
A 02	40 00	Bleached - Silicious Zone	 			,			+		} -	\vdash
1.95	70,00	Overchen - Stutton Zone			1			S 300	+			十
		34.83-36.05; bleached greenstone							1			1
					100,000							
		- pale yellow mottled, some is bematite		·								
				}								L
	 -	stained, texture totally destroyed as										Ļ.
		bleaching intensifies, erratic healed										H
	†I	cicaching miressines; errance heare	<u> </u>	·					+		-	-
		hair fractures, no visible mineralization				4		Mary 10	-			H
		, and the second							I			
			591M				.018 TA.					L
	1		592 M				.050 TR.					
	1	- pale gravish yellow, muttled, ghost	593 M				.030 TR					L
	1 1	closts area assurable throughout	594 M	37.79	38.70	.91	.058 TA				-	-
	† 	clasts 0.2-0.8cm, pyritic throughout	596 M	38.10	40.A3	09	.014 TA		 			H
			597 M									-
									1			ļ
		as fracture filling, blebs, fine-grained										
	1 1	9										L
-	!	disseminations. banding poor to well	1								11	

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH#3
ELEVATION	PROPER Y	PAGE #8 .f q STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells PURPOSE
		FURFUSE

	1			SAMPLE	5		ASSAYS	Si	UDGE		ASS	AY5
FROM	TO	DESCRIPTION	TAG NO.	FROM	ТО	WIDTH		TAG NO.	FROM	TO		
											-	
 	 	developed as ~ 60° . beize - white				d in anthonor on					 i	
		quarty-calaite stringers throughout.										
					z nejkoz szer							
		Small blebs of "characteristic" bright great					233					
	Ì	mineral (fuchite? marapisite?)										
							The state of the s					
		a) 36.23; visible galera blobe (0.1-				3						
		1										
	 	orzen size) = 1º10 Vilume over 6 cm.		<u> </u>								
		Note: other fine-grained sulphides										
		· ·										
		of Pb, Zn, Ag may exist in the									 	
		fine grained "gray" pyritized patches.										
		- 0 - 1										
40.80	43.28	Porphyritic Greenstone (Coarse)								-	,	
		- medium green, mottled									+	
		V										
		- phenosysts: 0.3-0.7 cm size of lorger										
		than usual) chloritized									1	

`(

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #3
EAST		PAGE #9 0 £ 9
ELEVATION	PROPERTY	STARTED
DIP	, , , , , , , , , , , , , , , , , , , ,	FINISHED
BEARING	LOCATION	LOGGED BY R. Wells
		PURPOSE
·	•	**

	Ī		1	SAMPLE	Ś		ASSAYS	SI	UDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
	-	ground mase: fine grained phoner to										
	-	aphanitic . Irregular (barran) quartz										
	 	calcite stockwork usually as hair										
		fracturas (2-50 lo volume).			***		#**					
	ļ	trace amounts disseminated pyrite										
		41.25-41.70; bleached, pake yellow,										
	ļ	mothed, original textures dartined			Ĭ.	e sudjetes su podros e succ						
	ļ	aphanitic.										, produce
		43.2 8										
		END OF HOLE									-	
							· ·					
		3										

D.D.H. # 4

CORE

Feet Metric — CASING 0 0 8.63 — — CASING 28 8.53 /0.06 1/.28 1/.53 1/40 7/15 33 /0.06 11/.28 1/21 1/.38 1/3.1 1/3.3 36.65 38.5 43 /3.11 /46.3 1/.52 1/.92 1/3.1 1/3.1 48 1/16.3 1/.58 /62 1/0.3 84.4 9.72 1/3.1 48 1/16.3 1/.58 /62 1/0.3 84.4 9.72 1/3.1 1/4.63 1/52 1/.52 1/53 1/6.7 1/3.1 1/4.63 1/52 1/55 1/3.7 1/52 1/55 1/53 1/53 1/6.7 1/53.9 1/53 1/54 1/53.9 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 1/54 <td< th=""><th>FRO</th><th>ρM</th><th>TO</th><th>Δ</th><th>MEASURED</th><th>% RECOVERY</th></td<>	FRO	ρM	TO	Δ	MEASURED	% RECOVERY
20	Feet	Metric				
33	0	0	8.53	Nagarah Pri		CASING.
37 /1.28 /3.// /463 /52 /172 /13.// 48 /3.// /463 /52 /103 8444 52 /5.85 /5.85 /52 /103 8444 52 /5.85 /737 /52 /145 95.4 57 /737 /8.89 /62 /158 /03.9 6 57 /737 /8.89 /62 /153 /16/ /05.2 67 20.42 /153 /16/ /05.2 67 20.42 /153 /16/ /05.2 67 20.47 23.47 /53 /16/ /05.2 72 21.94 23.47 /53 /165 /07.6 82 24.99 26.52 /153 /153 /00.6 /00.6 82 24.99 26.52 /153 /156 /02.6 /02.6 /02.6 92 24.99 26.52 /153 /156 /02.6 /02.6 /02.6 /02.6 /02.6 /02.6 /02.6 /02.6 /02	28	8-53	10.06	1.53	1.40	91,5
4/3 /3.// /4.63 //52 //72 //72 //73 48 /14.63 //5.85 //52 //63 84.44 52 //5.85 //3.37 //52 //45 95.44 57 //3.77 //8.89 //52 //58 //63.9 * 62 //8.89 20.42 //53 //67 //67 //63.9 * 62 //8.89 20.42 //53 //67 //67 //68.9 * 62 //8.89 20.42 //53 //67 //67 //69.8 * 62 //8.89 20.42 //53 //67 //67 //69.8 * //67.9 * * //67.9 * * //67.9 * * //67.9 * * //67.9 * * //67.9 * //67.9 * //67.9 * //67.9 * //67.9 * //67.9 //67.9 * //67.9 * //67.9 //67.9 //67.9 //67.9 //67.9 //67.9 //67.9<	33	10.06	11.28	1.22	1.38	113.1
48 17.63 15.85 7.22 103 84.4 52 15.85 17.37 1.52 1.45 95.4 57 17.37 18.89 1.62 1.58 103.9 1 62 18.89 20.42 1.63 1.61 105.2 1 67 20.42 21.94 1.52 1.67 109.8 1 72 21.94 23.47 1.53 1.65 107.8 1 109.8 72 21.94 23.47 1.53 1.65 107.8 1 109.8 1 1	37	11.28	/3.//	1.83	0.65	35.5
\$Z 15.85 17.37 1.52 1.45 95.4 \$7 17.37 18.89 1.52 1.58 103.9 1.67 \$62 18.89 20.42 1.53 1.67 109.8 \$62 20.42 21.94 1.52 1.67 109.8 \$72 21.94 23.47 1.53 1.65 107.8 \$72 21.94 23.47 1.53 1.65 107.8 \$74 22.47 24.99 1.52 1.53 100.6 \$74 24.97 26.52 1.53 1.53 100.6 \$72 28.04 7.55 1.52 1.56 102.4 \$74 27.56 31.09 1.53 1.30 65.3 \$102 31.09 32.67 1.52 1.48 97.4 \$102 31.09 32.67 1.52 1.48 97.4 \$102 34.44 35.66 1.52 1.50 98.7 \$172 34.44 35.66 1.52 1.50 78.7 \$173 37.47<	43	/3.//	14.63	1.52	1,72	//3./
57 17.37 18.89 1.52 1.58 103.9 62 18.89 20.42 1.53 1.61 105.2 67 20.42 21.94 1.52 1.67 109.8 72 21.94 23.47 1.53 1.65 107.8 72 21.94 24.99 1.52 1.53 100.6 82 24.97 26.52 1.53 1.53 100.6 87 26.52 28.04 1.52 1.56 102.6 72 28.04 27.56 1.52 1.56 102.6 72 28.04 27.56 1.52 1.56 102.6 74 27.56 31.09 1.53 1.30 65.3 102 31.09 32.61 1.52 1.48 97.4 102 34.44 35.66 1.52 1.50 98.7 117 35.66 26.27 0.61 0.65 106.5 119 36.27 37.49 1.22 1.14 93.4 128 37.47 35.01	48	14.63	15.85	1,22	1103	84.4
62	52	15.85	17,37	1.52	1.45	95,4
67 20.42 21.94 7.52 7.67 70.88 72 21.94 23.47 7.53 1.65 107.8 77 27.47 24.99 7.52 7.53 700.6 82 24.79 26.52 7.53 7.53 700.6 87 26.52 28.04 7.52 7.56 702.6 72 28.04 27.56 7.52 7.56 702.6 77 29.56 31.09 7.53 7.30 65.3 102 31.09 32.67 7.52 7.48 77.4 707 32.67 34.14 7.53 7.50 78.7 707 32.67 34.14 7.53 7.50 78.7 717 35.66 36.27 0.61 0.65 70.65 719 36.27 37.49 7.52 7.53 700.6 728 37.49 35.01 7.52 7.53 700.6 728 37.47 3	57	17,37	18.89	1,52	1.58	103.9
72	62	18.89	20.42	1,53	1.61	105.2
77	67	20.42	21.94	1.52	1,67	109.8
62 24.79 26.52 1.57 1.53 100.6 87 26.52 28.04 1.52 1.56 102.6 72 28.04 29.56 1.52 1.56 102.6 97 29.56 31.09 1.53 1.30 65.3 102 31.09 32.61 1.52 1.48 97.4 107 32.61 34.14 1.53 1.21 79.1 112 34.44 35.66 1.52 1.50 98.7 117 35.66 36.27 0.61 0.65 106.5 119 36.27 37.49 1.22 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.63 1.56 101.9 133 40.54 42.36 1.52 1.44 94.7 134 47.06 43.58 1.52 1.61 105.9 143 43.58 45.11 1.63 1.42 92.8 148 45.11 46.63	72	21,94	23,47	1.53	1.65	10 7,8
87	77	23.47	24.99	1,52	1.53	100.6
92 28.04 29.56 1.52 1.56 102.6 97 29.56 31.09 1.53 1.30 65.3 102 31.09 32.61 1.52 1.40 97.4 107 31.09 32.61 1.52 1.40 97.4 107 32.61 34.14 1.53 1.21 79.7 112 34.41 35.66 1.52 1.50 98.7 117 35.66 36.27 0.61 0.65 106.5 119 36.27 37.49 1.22 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 101.9 133 40.84 42.36 1.52 1.44 94.7 134 47.06 43.58 1.52 1.61 105.9 143 43.58 45.11 1.63 1.42 92.8 149 45.11 46.63 1.52 1.50 98.7 158 48.16 1.52	82	24.79	26,52	1.53	1.53	100.0
97 29.56 31.09 1.53 1.30 65.3 102 31.09 32.61 1.52 1.48 97.44 107 32.61 34.14 1.53 1.21 79.1 112 34.44 35.66 1.52 1.50 98.7 117 35.66 36.27 0.61 0.65 106.5 119 36.27 37.49 1.72 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 161.9 133 46.54 42.36 1.52 1.44 94.7 139 47.06 43.58 1.52 1.61 105.9 143 43.58 45.11 1.53 1.42 92.8 148 45.11 46.63 1.52 1.53 100.6 153 44.63 45.11 1.53 1.42 92.8 168 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53	87	26.52	28.04	1.52	1.56	102,6
102 31.09 32.61 1.52 1.48 97.4 107 32.61 34.14 1.53 1.21 79.1 112 34.44 35.66 1.52 1.50 98.7 117 35.66 36.27 0.61 0.65 106.5 119 36.27 37.49 1.22 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 101.9 133 40.54 42.36 1.52 1.44 94.7 133 40.54 42.36 1.52 1.44 94.7 134 49.54 42.36 1.52 1.44 94.7 129 47.06 43.58 1.52 1.61 105.9 143 49.58 45.11 1.53 1.42 92.8 148 45.11 46.63 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 168 51.20 52.73	92	28.04	29,56	1,52	1,56	102.6
107 32.61 34.14 1.53 1.21 79.1 112 34.44 35.66 1.52 1.50 98.7 117 35.66 36.27 0.61 0.65 106.5 119 36.27 37.49 1.22 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 101.9 133 46.54 42.36 1.52 1.44 94.7 133 46.54 42.36 1.52 1.44 94.7 134 47.06 43.58 1.52 1.61 105.9 143 43.38 45.11 1.53 1.42 92.8 148 45.11 46.63 1.52 1.53 100.6 153 +6.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 168 51.20 52.73 1.53 1.50 98.0 178 54.25 55.78	97	29.56	31,09	1.53	1.30	65,3
112 34.44 35.66 1.52 1.50 98.7 117 35.66 36.27 0.61 0.65 106.5 119 36.27 37.49 1.22 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 101.9 133 46.54 42.56 1.52 1.44 94.7 138 45.54 42.56 1.52 1.44 94.7 139 40.54 42.56 1.52 1.44 94.7 139 45.64 42.56 1.52 1.54 94.7 143 43.58 45.11 1.53 1.42 92.8 143 45.11 46.63 1.52 1.53 100.6 153 44.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25	102	31.09	32,61	1.52	1.48	9714
1/7 35.66 36.27 0.6/ 0.65 106.5 1/9 36.27 37.49 1.22 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 101.9 133 40.54 42.36 1.52 1.44 94.7 138 47.06 43.58 1.52 1.61 105.9 143 43.58 45.11 1.53 1.42 92.8 148 45.11 46.63 1.52 1.53 100.6 153 44.63 48.16 1.52 1.53 100.6 153 44.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.50 98.7 168 54.25 55.78 1.53 1.50 98.0 178 54.25 55.78 <td>107</td> <td>32.6/</td> <td>34.14</td> <td>1,53</td> <td>1.21</td> <td>79,/</td>	107	32.6/	34.14	1,53	1.21	79,/
119 36.27 37.49 1.22 1.14 93.4 123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 101.9 133 40.54 42.36 1.52 1.44 94.7 138 45.4 42.36 1.52 1.61 105.9 143 43.58 45.11 1.53 1.42 92.8 143 43.58 45.11 1.53 1.42 92.8 148 45.11 40.63 1.52 1.53 100.6 153 44.63 45.11 1.53 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.0 183 57.30 58.82	1/2	34.4	35.66	1,52	1.50	98.7
123 37.49 39.01 1.52 1.53 100.6 128 39.01 40.54 1.53 1.56 101.9 133 46.54 42.36 1.52 1.44 94.7 138 45.54 42.36 1.52 1.61 105.9 143 45.65 43.38 1.52 1.61 105.9 143 43.58 45.11 1.53 1.42 92.8 148 45.11 46.63 1.52 1.53 100.6 153 46.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 <td>117</td> <td>35,66</td> <td>36,27</td> <td>0.61</td> <td>0.65</td> <td>106,5</td>	117	35,66	36,27	0.61	0.65	106,5
128 39.01 40.54 1.53 1.56 101.9 133 46.54 42.36 1.52 1.44 94.7 138 47.06 43.58 1.52 1.61 105.9 143 43.58 45.11 1.53 1.42 92.8 1418 45.11 46.63 1.52 1.53 100.6 153 46.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.0 183 57.30 58.82 1.52 1.45 95.4 193 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	119	36,29	37,49	1, 22	1,14	93,4
133	123	37,49	39.01	1,52	1.53	100.6
138 472.06 43.58 1.52 1.61 105.9 143 43.58 45.11 1.53 1.42 92.8 148 45.11 46.63 1.52 1.53 100.6 153 46.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 168.8 197 60.04 61.57 1.53 1.55 101.3	128	39.01	40,54	1.53	1,56	101.9
143 43.58 45.11 1.53 1.42 92.8 148 45.11 46.63 1.52 1.53 100.6 153 46.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.7 103 55.78 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3		40.54	42.56	1,52	1.44	94,7
1418 45.11 46.63 1.52 1.53 100.6 153 46.63 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.7 183 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	/38	42.06	4/3,58	1.52	1.61	105.9
153 48.16 1.52 1.50 98.7 158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.7 183 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 18.8 197 60.04 61.57 1.53 1.55 101.3	143	4/3,58	45.11	1153	1.42	92.8
158 48.16 49.68 1.52 1.50 98.7 163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.7 193 55.78 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	1418	45.11	46.63	1.52	1.53	100.6
163 49.68 51.20 1.52 1.50 98.7 168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.7 183 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	153	46.63	48.16	1.52	1.50	98.7
168 51.20 52.73 1.53 1.55 101.3 173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.7 103 55.78 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	\$	48.16	49.68	1.52	1.50	98.7
173 52.73 54.25 1.52 1.50 98.0 178 54.25 55.78 1.53 1.50 98.7 183 55.78 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	163	49.68	51.20	1.52	1.50	98.7
178 54.25 55.78 1.53 1.50 98.7 183 55.78 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	168	51.20	52.73	1.53	1.55	101.3
183 55.78 57.30 1.52 1.50 98.0 188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	173	52,73	54,25	1.52	1.50	98.0
188 57.30 58.82 1.52 1.45 95.4 193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	178	- 1			1.50	98.7
193 58.82 60.04 1.22 1.45 118.8 197 60.04 61.57 1.53 1.55 101.3	183	55.78	57,30	1.52	1,50	98.0
197 60.04 61.57 1.53 1.55 101.3	188	57,30	58.82	1.52	1.45	95.4
	193	58.82	60.04	1.22	1.45	118.8
202 61.57 61.87 0.30 0.28 93.3	197	i				-
	202	61.57	61.87	0.30	0.58	93.3

		AELOVEN		<i>U.I.</i> .	7. 4	PAGE 204.
	FRO	M	TO	1	MEASURED	% RECOVERY
	Feet	Metric				· ·
	203	61.87	62.48	0.61	0.52	85,2
ı	205	62.48	64.01	1.53	1.42	92.8
	210	64.01	64.92	0.91	0.91	100.0
	2/3	64.92				
-	END			5=56,39	£ 54.82	97.20%
1						TOTAL RECOVERY
					}	ę.
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COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH 2+34,9 N EAST 0+16.5E	COMPANY	HOLE <u>DDH #4</u> BQ PAGE #1 0 + 11
ELEVATION	PROPERTY	STARTED FINISHED
DIP -60° BEARING /30°	LOCATION	LOGGED BY R. Wells PURPOSE

			L	SAMPLE	S		ASSAYS	SLUDGE.			ASSA		
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO			
)	8.53	CASING											
<u>53</u>	46.28	Green stone (Porphyritic "Augite" Andeste)											
	1 1	- medium green, at times splotchy due to	1 i										
		phenocryst density, and epidote vs Chlorite											
-		content. Phenocrysts: variably chloritise											
		0.1-0.3 cm 5/3e d = 5-15 by olume, random											
		orientation. Charite/epidote alteration											
*		prevalent. Moderate-strong Calcareous											
		content (calcute in interstices). some											
		irregular hair fractures. Occasional									-		
		slickersides or minor sheers (frequently					and the great are an electrical and a construction of the construc	#			-+		
	•	hematite voncered).											
		Trace disseminated pyrite <21th volume		ė.		-							

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #4
EAST		PAGE #2 0 F 11
ELEVATION	PROPERTY	STARTED
DIP		FINISHED
BEARING	LOCATION	LOGGED BY R. Wells
		PURPOSE

	1			SAMPLE	5		ASSAYS -	SLUDGE *			ASS	AY5
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
	-	8.58-9.55 Purple Volcaric Porphyry										
		- purple to rust colored (F. Oxides)										
	ļ.,	- phenocrysts frequently limonized										
		- ~50° unconsolidated (dissolved cement)										
		9.55-10.8 Greenstone Porphyritic Augite										
		Andesita) - typical										
		10.8-1337; Greenstone (Pappyritis)										
		- purple to rust colored, ~ 50 devolume				1						
		unconsolidated green to rust (porphyritic)										
	ļ	13.0-13.10; Very ferruginaus, 0,5cm									-	
	<u> </u>	guartz vein , some pyrite, gray & white						+				
		fragments (broken rock)					¥					
		213.78: 0.8 cm white quarty fracture										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH #4
ELEVATION	PROPERTY	PAGE #3 of // STARTED
DIP	L OCATION .	FINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

]			BAMPLE	5		ASSAYS	SLUDGE			ASS	ASSAYS	
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FRÔM	TO			
					 							-	
	 	fill 050°, contains host fragments, trace										-	
		pyrite, Lenatite.											
	 	13.95-14.29; Unconsolidated perphyritic				<u></u>							
	1											L	
	 -	augite andesite.										۲	
		14.29-15.20; 4 fractire fills quarty										-	
	1	, ,										Γ	
		Calcite 0.1-0.2cm width 255° trace hem.										[
	1											_	
		215.65; Bom bleachedgene, pale										-	
		yellow, texture destraged, contered with										۲	
-		_										r	
		0.5cm quarts vein 260 (contains grey fine										Ĺ	
						-					-	L	
		grained pyrite). 015.75 + 15.85; 2cm										L	
		similar bleaded jones.										H	
												-	
		00 16.4; irregular quarty-colore bands,										-	
												Ĺ	
-		white to grayish, liminitic, some pyrite											

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DAI+ #4 PAGE #4 0 F //
ELEVATION	PROPERTY	STARTEDFINISHED
DIP BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

	1		1	SAMPLE	S		ASSAYS	SLUDGE			ASSAYS		
FROM	TO	DESCRIPTION	TAG NO.	NO. FROM		WIDTH		TAG NO.	FRÖM	TO		<u> </u>	
		10 cm 2 ~60° sheer surfaces (slickusides)										F	
		0) 17.35 60° 0,8-2cm white banded											
		21.15 60° guarts calcite fracture fills										L	
		22.15 45° trace amounts pyrite x			<u> </u>							-	
		hematite, bleached ouriorles locally					. 8					-	
		23.55-23.73; bleached pale yellow,					V V					 	
		texture destroyed, some banding a 500										-	
		or con gray pyritized bands. At the center				- 1						+	
		is a zom white quartz colaite vein.										-	
		24.70-24.85; pale yellow bloached zone			 						-	-	
		containing gray pyritized bands 2570											
		(4 host fragments). Very silicions. Pyrite			<u> </u>							i i	
		5-10° Volume, gradational contacts.			 							4	

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #4
EAST ELEVATION	PROPERTY	PAGE #5 0 f 1/
DIP		FINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

			1	SAMPLE:	5		ASSAYS	SI	LUDGE «		ASSAY	
FROM	то	DESCRIPTI ON	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		26.5-28.7; ~10 minor quarty-calaite										
		fracture fills 0.1-0.4cm width & 40-60°										
		Same contain homatite.										
	ļ	28.9-29.15; 2 white (barren) quartz										
		calate veins 1.5-2 cm wide a 55°, vugga.		•								
	 	31.27-31.35; yellow bleaded zone,										
~~~		four gray paritized bands w 55', 2 cm										-
	<b> </b> -	white quartz calcide in conter (typical.)				3						
		36.11-31.43; yellow gray - rust colored										D. 1884
	ļ	bleached some, 50% vol. pyritized gray				ļ						
		bands, some limente stain, ghost porphyny										
		texture.				<del> </del>				<del> </del>	<u></u>	

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #4
ELEVATION	PROPERTY	PAGE #G of // STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells
		PURPOSE

	1			SAMPLE	S			ASSAYS	SL.	UDGE "		ASSA	YΒ
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	Ag	TAG NO.	FROM	TO		
				ļ	<u> </u>								
		slickensides a 30-35°									<b></b>		
		alara a manufactura de la comp			<del> </del>			-					
	-	0 40.02 ; quartz calcite hematite fracture			1								
	1	Fill 1-2cm wide a30°, irregular, host frags			1	i i						-	
	1	•		, 4	1			~					-
		a) 13.2 ; 2-4 cm white quarts calcite											
		·			<b></b>		eng.	-					-
		fracture fill a ~30°, vuggy, trace hem.		*				· · · · · · · · · · · · · · · · · · ·					
		(2 4 · (1) · (1) · (1)	F06 14	112.02	-	-2/	.032						
	<del> </del>	43.00-44.15; bleached (pale green) porphyry	278 11	43.73	77.9	.3/	.032	18				-	
		contains 2 portions of quest, coloite		-	-						<b></b>		
		1											
		veins of 1-4 cm a) 35° 4 60° ( write,											
		. *											
<b></b>	<b> </b>	contain pyritized gray bends), irregular contacts											
<del> </del>		44.15-46.28; Porphyritic Greenstone											
		- madison to make my their										+	
	<b>†</b>	- medium to pale mottled green			<del>  </del>		<del></del>						
		- variably bleached, texture frequently											
		- -											
		blurrod or destroyed. Moderate healed				1							

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #4 PAGE #7 of //
ELEVATION	PROPERTY	STARTEDFINISHED
DIP BEARING	LOCATION	LOGGED BY <u>P. Wells</u> PURPOSE

	T		1 .	SAMPLE	S			ASSAYS	SL	UDGE,		ASS	AYS
FROM	то	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	A ₅	TAG NO.	FROM	TO		
					ļ							<b>}</b>	
······································	<del> </del>	fracture density, irregular, random									<del>  </del>		-
		oriented, healed with hematite.											
	↓	trace parite.	600 M	111 116	(17.70)	. 76	.008	10				<del>  </del>	-
6 2 8	600	Bleached Silicious Zone	60077	70.FB	7.44		1000						
9.00	100.77						Bi.						-
	<b> </b>	- pale green to nottled purple, fine					<del>   </del>					<del>  </del>	_
		grained phaneritic to aphanitic, some			<del> </del>		<b></b>					<u> </u>	-
	<del> </del>	· ·											
	<u>L</u> .	perphyry ghost textures visible, intensely					<u> </u>					ļ	-
		brecciated healed with silica rearbonate	11	<del> </del>	<del> </del>								
-	╅──	brecciated healed with sillica flarednate		<del> </del>	<del> </del>								
		46.28-50.70; brecketed volcanic purphyry										<u>i</u>	-
		, ,		<del></del>	<del> </del>	ļ						-	-
		- generally mottled pastal purple		<del> </del>	<del> </del>		<del> </del>				-		-
		47.1- 47.9; intensely bleached, pale											Ĺ
	T	1										H	-
	+	green, original textures rare, moderate		<del> </del>	<del> </del> -	<del> </del>						<del>  </del>	H
		guartz calcute stockwork; dissominated		<b> </b>	<b>†</b>		-				1		

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #4
EAST		PAGE #8 of 11
ELEVATION	PROPERTY	STARTED
DIP		FINISHED
BEARING	LOCATION	LOGGED BY R. Wells
100000000000000000000000000000000000000		PURPOSE

	1			SAMPLE	5			ASSAYS		SI	UDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	As.	HS	TAG NO.	FROM	TO		
		pyrite 1-30% volume.	529 M	47.54	4800	.46	.002	TR.						
		47.65-47.20; some pyritized gray bands				,								
		49.0-49.35; intensely bleached gray-												
		white portion, erratic white quarty-												
		calcite stockwork, 2-5% fine grained pyrite	539 M	48.46	4998	1.52	TR	.09	1002					
	_	49.35-50.70; the breccia is healed with		•	•		•		··					
		a dark red minoral (hematite??), four			1 1		I		.001					
		slickenside surfaces.		4,										
		50.70-52.80; Greenstone		•										
		- medium grean color, massive appearance						*****						
		(astored parplyry?) . In trace brecciation												
		bealed with derk red mineral (homestite?)												
		2-5 brolume, also healed with white												

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>DDH #4</u> PAGE #9 25 11
ELEVATION	PROPERTY	STARTED FINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

			L	SAMPLE	S			ASSAYS	SI	UDGE		ASS	iΑΥ
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	As	TAG NO.	FROM	TO		
		quartz calaite stockwork 0.1-0.3 cm width											F
		lower contact grade hone , pales vi color		-		;							E
<del></del>		as bleaching increases.											-
		52.80-60.15 : generally pale gellow-greysh	527-M	53.03	54.55	1.52	.016	TR.					
		52.80-60.15; generally pale gellow-gregist	528.M	54.55	56.08	1.52	.010	TA					_
		intensely bleached, some ghast porphyry											-
		textures, some limonite staining, some							·				
	1	ruggy quartz, brecciated healed with					<b></b>						<del> </del>
		quartz calaite stockwork.											-
		53.2-55.85) white-gray mottled, heavily		•									_
	1	57.6-60, 15 beexciated healed with	599M	57.30	58. <b>3</b> 2	1.52	.010	TR.				-	_
-		quertz-calaite-pyrite (pyrite occurs	526 M	58.52	59.74	1.22	,006	TA					_
		as irrapular fracture fills + disseminations											
		250/0 volume, 1-10°/0 /ocally)			-								_

 COLLAR CO-ORDS
 DIAMOND DRILL RECORD

 NORTH
 COMPANY
 HOLE DDH #4

 EAST
 PAGE #10 oF ||

 ELEVATION
 PROPERTY
 STARTED

 DIP
 FINISHED

 BEARING
 LOCATION
 LOGGED BY P. We/Is

 PURPOSE

			SAMPLE	5		ASSAYS	SL	UDGE		ASS	SAYS
TO	DESCRIPTION	TAG NO.	F-ROM	TO	WIDTH		TAG NO.	FROM	TO		
				<b>!</b>			<u> </u>				
	257.9 7 blebs of gray metallic		<b></b>						-	ļ	<u> </u>
			ļ	<b> </b>			<b>!</b>				<b></b>
	058.75 mineral (probably galera)		<del></del>								├
	White throughout the one and the		<del> </del>				<b></b>				
	note. The gray progress	~				_	<b>f</b>				
	portions, there may be other fine around										
	metallics (of possibly Pb, 2n, Ag)				, ,						
64,92	Greenstone (Porphyritre Augite Andesite)		<b></b>				<b> </b>			<u> </u>	<u> </u>
	A framed to the same		ļ				<b>{{</b> }-				
	- 14 pical except contains coarse						<del>  </del>			!	<b> </b> -
	phenocousts a. Z-a. 6 cm size A		. *				<b> </b>				<b> </b>
	providing one one or orge of						-	······································			
	- Very Calcareous (2-504 vol. Quests calcite		•								
	`	1									
	stockwork o										
	60.58-60.75; bleached greenstone									<u> </u>	ļ
										<del> i</del>	<b> </b>
	pale yellow to pule pink. 3 cm						<del> </del>		<del>-</del>	<del> </del>	<b> </b>
	white accent culate in contra			-			<del> </del>			<del></del>	<b></b>
		DESCRIPTION  a) 57.9   blebs of gray metallic  a) 58.75   mineral (probably galera)  Note: throughout the gray pyritized  portions, there may be other fine grained  metallics (of possibly Pb, 2n, Ag)  64.92 Greenstone (Porphyritic Augite Andesite)  -typical except contains coarse  phenocrysts 0.2-0.6 cm size p  -very calcareous (2-5% vol. Quarty calcite  stockwork).  60.58-60.75; bleached greenstone  pale yellow to pale pink. 3 cm  white quarty calcite in center	a) 57.9   blebs of grey metallic  a) 58.75   mineral (probably gelena)  Note: throughout the grey pyritized  portions, there may be other fine grained  metallics (of possibly Pb, 2n, Ag)  64.92 Greenstone (Porphyritie "Augite" Andesite)  - typical except contains coarse  phenocrysts o.2-o.6 cm size p  - very calcereous (2.5°6 vol. Questy calcite  stockwork).  60.58-60.75; bleached greenstone  pale yellows to pale pink3 cm	DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTI	a) 57.9   blebs of gray metallic  a) 58.75   mineral (probably galera)  Note: throughout the gray pyritized  portions, there may be other fine grained  metallics (of possibly Pb, 2n, 4g)  (4.92 Greenstone (Porphyritic "Augite" Andesite)  - typical except contains coarse  "phenocrysts o.2-0.6 cm size \$\phi\$  - Vory Calcereous (2-506 vol. Questy calcite)  stockwork &  60.58-60.75; blenched greenstone  pale yellow to pale pink. 3 cm	DESCRIPTION  TAG NO. FROM TO WIDTH  a) 57.9   blebs of grey metalla  a) 58.75   mineral (probably global)  Note: throughout the grey pyrithing  portions, there may be other fine grained  metallics (of possibly Pb, 2n, Ag)  44.92 Greenstane (Porphyritic Augite Andesite)  - typical except contains coarse  phenocrysts 0.2-0.6 cm size \$\phi\$  - Very calcereous (2.506 vol. Quest, calcite)  stockwork &  60.58-60.75; bleached greenstane  pele yellows to pale pick . 3 cm	TO DESCRIPTION TAG NO. FROM TO WIDTH  a) 57.9   blebs of grey metallic  a) 58.75   mineral (probably gluena)  Note: throughout the grey pyritized  portions, there may be other fine gravied  metallics (of possibly Pb, 20, 4g)  44.92 Greenstone (Porphyritic Augite Andesite)  - typical except centains coarse  phenocrysts o.2-0.6 cm size p  - very calcuracy (2.5% vol. Questy calcute)  stockwork)  60.53-60.75; blesched greenstone  pale yellow to pole pink. 3 cm	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO.  a) 57.9   b/ebs of gray metallic  a) 58.75   mineral (probably globas)  Note: throughout the gray pyritized  portions, there may be other fine gravied  metallics (of possibly Pb, 2n, 4z)  44.92 Greenstone (Porphyritre Augite Andesite).  - typical except contains coarse  phenocrysts 0.2-0.6 cm size 6  - Very Calcareous (2.5% vol. Questy calcite)  stockwork 2.  60.58-60.75; bleached greenstone  pale yellow to pale pink. 3 cm	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. FROM  259.9   blebs of gray metalla  258.75   mineral (probably galera)  Note: throughout the gray pyritized  portions, there may be other fine granted metallics (of possibly Pb. 20, 49)  44.92 Greenstane (Porphyritic Augita Indesita).  - typical except contains coarse  phenocrysts o.z-o.a con size a  - very calcarsaus (2-504 yel Quarty calcite)  stock work.  60.58-60.95; bleached greenstane  pele yellow to pale pink. 3 cm	TO DESCRIPTION TAG NO. PROM TO WIDTH TAG NO. FROM TO  a) 57.9   b/ebs of grey metalle  a) 58.75   mineral (probably galenes)  Note: throughout the grey pyristized  portions; there may be other fine gravied  metallics (of possibly Pb, 2n, 4g)  44.92 Greenstone (Porphyritre Augite Andesite).  - typical except contains coarse  iptenocrysts o.z-o.6 cm size p  - very calcareous (2-5°4 vol. Questy calcate)  stock work).  60.58-60.75; bleached greenstone  pale yellow to pale pick. 3 cm	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. FROM TO  a) 57.9   blebs of grey metalla  a) 58.75   mineral (probably glena)  Note: throughout the grey pyritized  portrais, there may be other fine graved  metallics (of possibly Pb. 20, Ag)  4.922 Greenstone (Porphyritis Augita Andesita).  - typical except contains coarse  inhonocrysts 0.2-0.6 cm size p  - very Calcarcaus (2.504 vol. Qually calcido  stackwork).  60.58-60.75; blenched greenstone  pale yellow to prile pick. 3 cm

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COLLAR CO-ORDS	DIAMOND DRILL RECORD	Ę.	
NORTH	COMPANY		HOLE DOH # 4
EAST	DOCULATA	<a< td=""><td>PAGE #// of //</td></a<>	PAGE #// of //
DIP	PROPERTY		STARTED FINISHED
BEARING	LOCATION		LOGGED BY R. Wells
			PURPOSE

<del></del>	;			SAMPLE	5		ASSAYS	51	UDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG ND.	FROM	TO	WIDTH		TAG NO.	FROM	то		
					<del> </del>				-		<b> </b>	├
		bounded by some pyrite.			<del> </del>					<del> </del>	<del>  </del>	-
		(61.10-61,53; similar to 60.58-60.75)										
		· · · · · · · · · · · · · · · · · · ·		<b></b>								
		62.10-62.38; bleached greenstone		<del> </del>							<del>  </del>	
		pale yellow to pale pink. 2 cm of dark										<del> </del> -
		1										
	1	gray pyritic bonded rock @ 430,										
	•	1 7		ļ								_
· · · · · · · · ·	ļ	adjacent white quartz calate vein			<b> </b>				****			
		(2 cm + 1cm respectively)				1			****			
		,										
		62.48-63.03 j ununsahdated										
		END OF HOLE (64.92)										-
		2.00.000 (61.12)					<del></del>	-1				_
		1,4.										
<del></del>										<del> </del>	<del>  </del>	ļ
								<del>-    </del>	<del></del>			
		à .			-		· · · · · · · · · · · · · · · · · · ·					_

FRO	DM	TO	Δ	MEASURED	% RECOVERY
Feet	Metric				
0	0	5.48	Anterior		CAFING
13	5.48	8.23	2,75	1.10	40.0
27	8,23	10.97	2.74	0.27	9.8
36	10.77	15.85	4.88	0.30	6.1
52	15.85	18.89	3.04	1.15	37.8
62	18.89	21.64	2,75	1.57	57./
7/	21.64	23.47	1.83	0.94	51.4
77	23.47	24,99	1.52	0.30	19.7
82	24.99	26.52	1.53	1.51	98.7
87	26,52	28.04	1.52	1.40	92./
92	25.04	29.56	1.52	1.58	103.9
97	29.56	31.09	1.53	1.45	94.8
102	31.09	34,14	3.05	2.96	97.0
112	341.14	37.18	3,04	3,2/	105.6
/22	37.18	38.71	1.53	1.57	102.6
127	38.7/	40.23	1.52	1.58	103.9
132	40.23	41,76	1.53	1.65	107.8
137	41.76	43,28	1,52	154	101,3
142	43.28	44.80	1.52	1.46	96./
147	44,80	46.33	1,53	. 1.51	98.7
152	46.33	47.85	1.52	1.64	107.9
157	47,85	49,38	1.53	1.40	91.5
162	49,38	50.90	1,52	1.53	100.6
167	50,90	\$2,42	1.52	1,33	87.5
172	52,42	53.15	1.53	1.60	104.6
177	53.95	55.47	1,52	1,38	90.8
182	55.47	56.99	1.52	1.54	101.3
187	56.99	59,74	2.75	2.05	103,6
196	59,74	61.26	1.52	1.53	100.6
201	61.26	62,79	1,53	. 152	99.3
206	62.79	64.31	1.52	1.54	101.3
2//	64.31	65.83	1,52	1.52	100.0
216	65.83	67.36	1.53	1.38	90.2
22/	67,36	69.19	1.83	1.60	87.4
227	69.19	70.71	1.52	1.51	99.3
232	70.71	71.13	1,22	1.28	104,9
236	71.93	73,45	1.52	1.60	105.3
241	73.45	74,98	1.53	1.55	7 <del>-</del> 3-3

FRO	M	TO	Δ	MEASURED	% RECOVERY
Feet	Metric				
246	74.98	76. >	1.52	1.57	103.2
251	76,50	78.03	1.53	1.54	100.6
256	78.03	79.55	1.52	1,38	90,8
261	79.55	81.07	1.52	1.44	94,7
266	81.07	82.29	1.22	1.10	90.2
270	82.29	83.82	1.53	1.56	102.6
275	83.82	85.34	1.52	1.38	90.8
280	85,34	86.87	1.52	1.41	92,7
285	86.87	88.69	1.62	1.70	93.4
291	88.69	90.22	1.53	1.56	101.9
2.96	90.22	91,74	1.52	1.43	94./
301	91,74				
ENI		: ·	2= 86.26	E= 70.42	81.6010
					TOTAL RECOVERY
	,				
		4			
•				,	
		a tre	g var same and and a		
	المراجع المراجع المناطقين	t 1840 to all the second sections for	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 co		
					ă.
	4 - 11 - 10	· whatking control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	,		10
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COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH 2 + 2 2 . 7	COMPANY	HOLE <u>DDH #5</u> BQ PAGE #1 of 10
ELEVATION DIP - 45°	PROPERTY	STARTEDFINISHED
BEARING /35°	LOCATION	LOGGED BY R. Wells PURPOSE

				9AMPLE	S	in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	ASSAYS	S	LUDGE #		ASSAY:
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO .	WIBTH		TAG NO.	FROM	TO	
0	5.48	CASING						<b>_</b>			
5. <b>18</b>	54./	Greenstone / Porphyritic Augite Andosite)									
		- perphyritie to massive, medium green									
		(light-dark grean splotches determined									
	1 1	by variable phonocryst density & relative		4							
	1 1	chbrite vs epidate content)									
	1	- phonocrysts: 0.1-0.2cm size \$ 5-20.6									
<del></del>		volume, frequently indictinct variably charities									
		- ground mass; Fine grained phaneritie & aphanitic	i <b>(</b>								
<del></del>		- Irregular whote guarty carbonate stockwork									-
		0.1-0.3 cm width o ~20h volume.									
		- moderate to strongly collareous									
	1 1	5.48-25.2; Fault zone									

COLLAR CO-ORDS	DIAMOND DRILL RECORD	*	
NORTH	COMPANY		HOLE DOH #5
ELEVATION	PROPERTY	- 3	PAGE #2 of 10 STARTED
DIP BEARING	LOCATION	<u>.</u>	FINISHED LOGGED BY R. Wells
		•	PURPOSÉ

				•	,				<del></del>			
		•				AND THE RESERVE	• · · · · · · · · · · · · · · · · · · ·					
1	i		I	'SAMPLE	S	No. 1 - E	ASSAYS	Si	LUDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	то	WIDTH		TAG NO.	FROM	TO		
					- 4			**				
<b> </b>	<del> </del>	slickensides 0-5.0, -9.0, -12.0, -20.0						<u> </u>				
	1											
	<del> </del>	~21.5, ~22.0, ~23.2, 25.2 (various orientations)			<b>i</b>							
	1	-core recevery ~ 35 % (average)				1		·				
	1			· ·				#				
	<u> </u>	gouge + unconsubdated greenstone			ja,							
				-								
	1	= 300% to tal recovery, some hematized +		•				i i				-
	1				<del> </del>	a salah i			*			
	<del> </del>	some gren . rock is very boken				gi kanasana	4					
		5 48 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			<b> </b>							
	<b>—</b>	5.48-16.0 ; pale-medium green porphyrma										
	L.,	greens tone (un remarkeble)		<del>* -,</del>	1	<b>*</b> *** .						
												-
	<u> </u>	2 ~ 16.0 ; 1 cm band quarty curhante				1.0						
	1	1									-	
	<del> </del>	some trace practs in a bleached portion			<b>  </b>							
		20.5-21.44			<b> </b>							
	<del> </del>	20.5-21.0; some fragmente contain grey										
	1	pyritized fracture fill, irregular size.										
	1				-							
	<u> </u>	21.8-22.5; 210-150/s volume guarty carbonate										

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY	%	HOLE DOH #5
EASTELEVATION	PROPERTY	<	PAGE #2 of/o Started
DIP BEARING	LOCATION		FINISHED LOGGED BY R. Welk PURPOSE

	•			SAMPLE	S		ASSAYS	SL	UDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	+FROM	TO	MIDIH		TAG NO.	FROM	TO		
		0.2-1.0 cm width				A AND AND AND AND AND AND AND AND AND AN						
		veins a fracture fills at various orientations.				-						<u>Ļ</u> .
					ļ							_
	-	Some associated hematite, trace pyrik.		<b></b>	<del></del>							<u> </u>
				<del> </del>	<del> </del>	<u> </u>						<u> </u>
		032.55; 0.8 cm (horra) celute quarty vn 235		<del> </del>	<del> </del>	in 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 se					<del>                                     </del>	<b> </b> -
		33.0-37.5; white (buren?) quarts carbonute			<del>                                     </del>	The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co						
						our starstands descriptions						
	1	veins + fracture fills 0,1-0.5cm width &				in the second second second						
				·								L
	ļ	predominanth 2 ~ 40° 2-4° 4 volume -		<b></b>							<u> </u>	ļ <b>Ļ</b>
	1				<b> </b>	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						-
		34.85-35.10; pale yellow, bleached,		<del> </del>	<del> </del>							<u> </u>
		Silicified, apparation designal textures		<del> </del>	1	<del></del>					1	H
	<del> </del>	Sind Plea , april 10 ; rigins Triures					<del></del>	<del>- ,</del> - , ,				卜
		destroyed, pyrite as disseminations.			1	20.00						Γ
	ļ	irregular pyrotized Lands 0.1-0.2 cm width										L
	Ì		<del></del>								<b> </b>	L
	<del> </del>	\$ 2 40°, 2-5° by volume . blurred contacts.	<del></del>	<del></del>							<del>  </del>	-
	1	20 15 10 1C1 Com / marking stars		<b></b>	<del> </del>						<del>  </del>	-
	<del>                                     </del>	39.15- 40.15; some hematized shears		<b></b>							<del>                                     </del>	-
	1	Throughout a 5-10° same barran white		<del> </del>	<del> </del> -							一

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DDH #5
DIP	PROPERTY	PAGE #4 of 10 STARTED
BEARING	LOCATION	FINISHED
•	•	PURPOSE

1.7

FROM	ТО	DECCO.		SAMPLE	S		ASSAYS	S	LUDGE		11 450	CAVO
1 1101	110	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	то	ASS	SAYS
	1							11	TRON	10	<del> </del>	├
	1	quartz-carbonate fracture fills 25-100.	<b></b>					1		1	-	<del> </del>
1		42.8-42.24 . 1/2014 - 1 . 4	<b></b>	ļ							<b> </b>	<b>-</b>
	1	42.8-43.34; bleaded pale yellow growstone		<b></b>								-
L		Sheer surfaces (slickensides) 230-400										_
	T	7855 107722 5 (861) 230 - 48			-						1	
	<u></u>	coeted with gray gauge . 5-10-6 volume				<u> </u>	-	4				-
		J J Jags . 5-70 Vonat				Original Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of t						
	1	guerty-combonate stockwork.		-								
		7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				BEN OF						
	1	(43.28-43.34; barran white quartz un 270)										
						43 Aug.		1				
<b></b>	<u> </u>	truce amounts hematite pyrite						-				-
		1						-				
		43.34-44.22; 500 volume un consolidated										
		i E						<del>  </del>				
	-	porphyritic groens tone (unremarkable)						#				
i		· • • • • • • • • • • • • • • • • • • •						#				
		47.60-47.78 in unconsolidated greenstone				+		<b></b>				
		- II		-				#				
		From 50,0 - 54.1; greenstone has a more						<del>   -</del>				
	1 1							<del>   -</del>				-
		massive appearance. Some small partions						#				
		20.000						<del> </del> -				
		of volcanic breccia (perphyritic andesite						<del>  </del>				

COLLAR CO-ORDS	ì	DIAMOND DRILL RECORD	
NORTH		COMPANY	HOLE DON'TE
EASTELEVATION		PROPERTY	PAGE #5 0F 10 STARTED
DIP BEARING	•	LOCATION	FINISHED LOGGED BY R. Wells
DEARING	· · · ·		PURPOSE

1	:		1	SAMPLE	5			ASSAYS	SI	UDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FIRDM	TO	WIDTH	Au	Dg	TAG NO.	FROM	TO		
		as fragments oiz-1.0 cm & with dark red											
-		aphanitic ground mass.)											
		From 53.7-54.1; gradation contact as			<b> </b>								
		bleaching becames evident, green - pole yellow.											
54.1	59.74	Bleached - Silicious Zone											
		54.1-56.5 ; irrigular contact subparallel.											
		core between rassive textured grosstone								*			
		+ pale yellow splotchy greanstone. A white		7							-		
	-	irragular quety fracture fill also subparallel											
		0.5-1.0cm traced from 53.7-56.5, trace								-			
		amounts discovered quetter	532M	56 57	526	1.03	TR	1R					
		56.5-58.5; realed brecan generally gray	2.3217	76.7									
		aphanitic Freezett 0,5-2,0cm size &		<u> </u>									

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COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>DDH</u> #5 PAGE #6 of 10
ELEVATION	PROPERTY	STARTED FINISHED
BEARING	LOCATION	LOGGED BY <u>R. Wells</u> PURPOSE

Г	-		1	SAMPLE	S		ASSAYS	SI	UDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	то	WIDTH		TAG NO.	FROM	TO		
		healed by white quarty (some combonate)										
	-	250 % volume; limonite coated rugs in								-		
		several locations. Pyrite occurs in										
		gray fragments, fracture Fills, dissen. 1-30 byol.										
		258.35; specks of gray metallic mineral										
		evident over 2 cm (Pt. Ag ??)									 	
		58.5-59.74; bleached, some healed										
	-	brecciation healed by white quarty (some				-,						
		carbonate , hair fractures hem. , splotchy texture										
		59.52-59.6; medium 300, 147873									-	
	<u> </u>	pyritized 5-80% volume.										
59.74	91.74	Greenstone ( Porphyriti Augito Andesite)										
		- typical except phonocrysts are larger										

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DIAMOND DRILL RECORD

NORTH COMPANY HOLE DDH 5
EAST PAGE 7 OF 10
ELEVATION PROPERTY STARTED
FINISHED
DIP
BEARING LOCATION LOGGED BY R. Wells
PURPOSE

			SAMPLE	5		ASSAYS	SLUDGE			ASSAYS	
TO	DESCRIPTION	TAG NO.	FIROM	TO	WIDTH		TAG NO.	FROM	TO		L
	an a completion in the second constitution and the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in the second constitution in t	<del> </del>					#	<del></del> _	<del> </del>	#	
<del> </del>	0.2-8.6 Cmp I Variably Chibringed.						#	ļ	<del>                                     </del>	#	<b></b>
	- white irregular quarts calcite fracture										
							-				-
	·										
	- moderately - strangly culcureous.								<del> </del>	<del>  </del> -	
	61.20-61.30; bleached areenstone, 4cm										
	. •					1	<b>.</b>				
-	· ·									#	
	a few thin grey pyritized bands.									-	
	•									<u> </u>	<del> </del>
	-									H	
	volume consists of hematical ground mass.						<b> </b>			ļ. 	
	5 cm white quarter calcule fracture fill as 40°						<b> </b>			-	<del> </del>
1 1											
	063.86 & 10m bonded quarts carbonate										
	Fracture fill @ 52° bounded by 50m of										
	_										
		DESCRIPTION  0.2-0.6 cmp ( variably chloritised.  - white irregular quarts calcite fracture fills 0.1-0.4 cm width of ~2° h volume.  - moderately - strangly culcureous.  61.20-61.30; bleached greenstone; 4 cm  guartz-calcite handed a 45° containing  a few thin grey pyritized bands.  61.85-62.0; bleached greenstone; ~60° lo  volume consists of hematijed greenstone; ~60° lo  volume consists of hematijed greenstone  5 cm white quartz-calcide fracture fill a 40°  262.86; 10m bonded quartz carbonde  fracture fill a) 52° boarded by 5 cm of  unconsolidated to stained greenstone	0.2-0.6 cmp (variably chloritised.  - White irregular quarts calcite fracture  fills 0.1-0.4 cm width of ~2° 14 volume.  - moderately - strongly culcureous.  Gl.20-61.30; bleached greenstone; 40m  guarty-calcide handad a 45° containing  a few this grey pyritised hands.  Gl.85-62.0; bleached greenstone, ~60° 10  volume consists of hematised greenstone, ~60° 10  volume consists of hematised greenstone.  5 cm white quarty-calcide fracture fill as 40°  al 63.36; 10m banded quarty carbonate  tracture fill a) 52° bourded by 50m of	DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  DESCRIPTION  TAG NO. FROM  O.2-0.6 cmp (variably chloritised.  White irregular quarts calcite fracture  Fills 0.1-0.4 cm width of ~2° by yolume.  - moderately - strangly culcureous.  Gl.20-61.30; bleached greenstone; 4 cm  quarty-calcide handed as 45° containing  a few thin grey pyritised hands.  Gl.85-62.0; bleached greenstone; ~60° lo  volume consists of hematised greenstone; ~60° lo  volume consists of hematised greenstone;  Som white quarty-calcide fracture fill as 40°  D63.36; 10m banded quarty carborate  tracture fill as 52° bounded by 50m of	0.2-0.6 cmp ( Variably chloritized.  - White irregular quarts calcite fracture  fills 0.1-0.4 cm width of ~2° by volume.  - moderately - strongly culcureous.  Gl.20-61.30; bleached greenstone; 4cm  quarts-calcide handed as 45° containing  a few thin grey pyritized hands.  Gl.85-62.0; bleached greenstone; ~60° lo  volume consists of hematical greenstone; ~60° lo  volume consists of hematical greenstone fill as 40°  D63.36; 10m bonded quarts carborde  tracture fill as 52° bour ted by 5cm 15	TO DESCRIPTION TAG NO. FROM TO WIDTH  0.2-0.6 cmp ( variably chloritised.  - white irregular quarte calcite fracture  fills 0.1-0.4 cm und & ~2° ( valume.  - moderately - strangly culcureous.  Gl.20-61.30; bleeched greenstone, 40m  guartz-calcide bandad a 45° containing  a few thin grey pyritised bands.  G1.85-62.0; bleeched greenstone, ~60° (a  valume consists of hometised greenstone, ~60° (a  talume consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of hometised greenstone and consists of h	TO DESCRIPTION TAG NO. FROM TO WIDTH  0.2-0.6 cmp (Variably chloritised.  - White irregular quarticality fracture  fills 0.1-0.4 cm under a ~2 " Valume.  - moderately - strongly coloreous.  Gl.20-61.30; bleached greenstone; 4 Cm  quarty-calcide bandad as 45° containing  a few thin gray pyritized bands.  Gl.25-62.0; bleached greenstone; ~60° 10  volume consists of homotified ground mass:  5 cm white quarty-calcide fracture fill as 40°  D63-36; 10m banded quarty carbands  fracture fill a) 52° brunted by 5 cm of	TAG NO. FROM TO WIDTH  TAG NO.  0.2-0.6 cmp (variably chloritized.  - white irregular quarts calcide fracture.  fills 2.1-0.4 cm width g ~2" valume.  - moderately - strongly culcureous.  Gl.20-61.30; bleached greenstone, 4Cm  guarty-calcide handed at 45° containing.  a few thin area pyritized hands.  Gl.85-62.0; bleached greenstone, ~60°6  valume cansists of hematical greenstone, ~60°6  valume sansists of hematical greenstone.  Som white quarty-calcide fracture fill at 40°  D.63.86; 10m banded quarty carbande.  Hratture fill a) 52° branded by Scm. 25	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. FROM  0.2-0.4 cmp (variably chloritized.  - white irregular guests calcite fracture  fills 2.1-0.4 cm width g ~2° 14 volume.  - moderately - strongly coloureous.  G1.20-61.30; bleached greenstone, 4 cm  quarty-solide banded as 45° containing  a few this grey pycifized bandes.  G1.85-62.0; bleached greenstone, ~60° 10  volume consists of hematified ground mass.  Son white quarty-colour fracture fill as 40°  D63.30; 10m banded quarty carbarde.  fracture fill as 52° bounded by 55° and	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. FROM TO  0.2-0.6 cmp (variably chlorities).  - while irregular quarks calcide fracture.  fills a.1-0.4 cm width g ~2-1 valume.  - moderately - strongly culcureous.  G1.20-61.30; blenched greenstone, 40m  quarty-calcide handat a 45° containing.  a few this grey pyritized hands.  41.85-62.05; blenched greenstone, ~60°16  volume consists of hometijed green mass:  Som while quarty-calcide fracture hill a 40°  262.305; 10m banded quarty carbonde.  tracture fill a) 52° bur ted by 55°m. 15	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. FROM TO  2.2-0.6 cmp (Variably chloritized.  - white irregular quests quests fracture  filts 2.1-0.4 cm width g ~2" valume.  - moderately - strongly culcureous.  G1.20-61.30; bleeched greenstone; 40m  questy-calcide banded as 45° containing  a few this grey pycitized bands.  G1.85-62.03; bleeched greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of homothyled greenstone; ~60°0  valume consists of

COLLAR	CO-ORDS

DIAMOND DRILL RECORD

NORTH
EAST
ELEVATION
DIP
BEARING

PROPERTY ______

HOLE 304 \$5

PAGE #8 0 F 10

STARTED

FINISHED

LOGGED BY R. Wells

PURPOSE

	1			SAMPLE		·		ASSAYS	SI	SLUDGE		
FROM	TO	DESCRIPTION	TAG NO.	FFROM	ТО	WIDTH	Au	PS	TAG NO.	FROM	TO	
		trace pyrite slickarsidas asse			<b></b>							
	-	067.25; 2 cm white quarty-carbonate										
	-	rein, ruggy (limonite coated) bounded by 15										
		on of bleached hematite stained greenstone.										
		71.22-72.17; Bleached pale yellow - grayish	533M	7, 20	7/ 00							
		greenstere, blurred texture, aphenitic,	5.3314	//.32	71.93	0,67	.008	TR.				
		highly silicious Pyrite occurs as										
		pycitized goog tendrils blobs & disseminations										
		3-50 solume. Some irregular qtg-calcite for Fill	. 1									
	-	071.85; show face (clickensides) veneered	1 3									
	<u> </u>	with grey game.										
		078.15; 20m white quest, carbonde vein						*****************************				
	1	banded at 75° bounded locally by										

#

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE <u>DDH</u> #5
ELEVATION	PROPERTY	e a	STARTED FINISHED
BEARING	LOCATION		LOGGED BY R. Wells PURPOSE

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1			5AMPLES				ASSAYS		SLUDGE-			SAYS
TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	AS	TAG NO.	FROM	TO		
		<del></del>		<b> </b>					ļ	-	<b> </b>	├
	unconso udates greenstone.								<b></b>	<del>}</del>	<u> </u> j	-
	78.61-79.38; Bleached greenstone	534M	78.94	79.24	.30	.002	TR.					
	= aradational contacts. Contains ~15 cm					<b></b>						-
			•									
	white, very silicious justion. Sume homatite			<u> </u>							ļi	-
	trace mrite. Some dark red mineral as							-			<b>i</b> i	
1												
	tracture fill bier als the (nematite)										+	
	80.87-81.10; bleached, siliosus rich,										<del> </del>	
												-
	8460-82.85; paleyellow-pale brown					1			<del> </del>			ļ
	bleached perphasing acceptance, contains										-	
	2000 wate write priegoto grants stockwork						· · · · · · · · · · · · · · · · · · ·	_		ļI		
	082.67; 8cm pyritized gray portion	536M	86.57	86.6	•/0	.018	TR					
1	pyrite ~ 5 % volume , local shearing								L	<u> </u>		-
		unconso lidated greenstane.  78.61-79.38; Bleached greenstane  -gradational contacts. Centains ~15 cm  white, very silicious portion. Sume hometite  trace pyrite. Some dark red mineral as  fracture fill over ~15 cm (hometile?)  80.87-81.10; bleached, silicious rich,  polegellows, few grey bands 240; 1 v. vol. pyrite  81.60-82.85; polegellow-pole brown  bleached perphyritic greenstane, contains  2010 lune white inequalse gray partions,	unconso lidated greenstane.  78.61-79.38; Eleached greenstane.  - gradational contacts. Centains ~15 cm.  white, very silusions portion. Some hometite  trace pyrite. Some dark red minimal as  frecture fill ever ~15 cm. (hometite?)  80.87-81.10; bleached, silicious rich.  pole yellows, few grey bands 240; 1 "vol. pyrite  R160-82.85; pole yellow-pole brown  bleached perphysitic greenstane, contains  2010 lune white inequals grey, purtion, 5364	DESCRIPTION  TAG NO. FROM  Unconsolidated greenstone.  78.61-79.38; Bleached greenstone  - gradational contacts. Centains ~15 cm.  White, very silicious portion: Sume hometite  trace pyrite. Some dark red minoral as  Frecture fill ever ~15 cm (hometite?)  80.87-81.10; bleached, silicious rich,  pole yellows, few grey bands 240°; 1° vol. pyrite  81.60-82.85; pole yellow - pole brown  bleached perphysitic greenstone, contains  20 volume white in equilar grants stackwork  882.67; 8 cm pyritized grey partion, 5367 8657	DESCRIPTION  TAG NO. FROM TO  Unconso lidated greenstone.  78.61-79.38; Bleached greenstone.  78.61-79.38; Bleached greenstone.  534M 78.94 79.24  - gradational contacts. Centains, ~15 cm  white, very silucious portion. Sume hometite  trace prite. Some dark red minimal as  fracture fill ever ~15 cm (hometite?)  80.87-81.10; bleached, silicious rich,  pole yellows, few grey bands 240°; 1" vol. pyrite  81.60-82.85; pole yellow - pole brown  bleached perphysimic greenstone. Contains  2016 lune white inequalse gray, purtion, 536M 86.57 86.6	TO DESCRIPTION TAG NO. FROM TO WIDTH  Unconsolidated greenstane.  78.61-79.38; Rleached greenstane.  534M 78.94 79.24 .300  - gradational contacts. Contains, 215 cm.  White, very silucious justian. Sume homatite  trave printe. Some dark red minimal as:  fracture Fill ever 215 cm (homatite?)  80.87-81.19; bleached, silipious rich,  pole yellows, four grey bands 2240°; 1 2 201, pyride  Rico-82.85; pole yellow-pole brown  bleached perphysitia greens time. Contains  2000 lume white irregular grant, stackwork  D. 82.67; 8 cm. pyritized gray, partion, 5387 86.57 86.65 .10	TO DESCRIPTION TAG NO. FROM TO WIDTH AU  Uncerto lidated greenstones.  73.61-79.38; Alexand greenstone.  73.61-79.38; Alexand greenstone.  534M 78.94 79.24 .30 .002  - gradational contacts. Centains ~15 cm.  White, very silicious portion: some hematite  trace prite. Some dark red rungine as  fracture fill ever ~15 cm. (hematite?)  80.87-8610; bleached, silicious rich  pole yellows, four grey bands 240', 1" vol. prite  81.60-82.85; pole yellow - pole brown  bleached porphysioni greens one. contains  2010 lume white integral group stratuers  882.67; 8 cm. pyritized groy, partion, 530M 8657 86.55 .10 .018	TO DESCRIPTION TAG NO. FROM TO WIDTH Av A5  unconsolidated greenstance.  78.61-79.38; Eleached greenstance.  534M 78.94 79.24 .30 .002 TR.  -gradational contacts. Contains NISCON.  white, very silucial portion. Sum hometita  trace points. Some dark red minimal as:  frecture fill ever NISCON (hometice?)  80.87-8110; bleached, silvipas rich,  polegelland, fourgrapheds 240, 1 NIOI, purite  8160-82.85; polegelland-polebrown  Whether prophysitic ground restricts  2010 lune white in equal grants steetwark  82.67; 8500 pyritized gray partion, 538M 86.57 86.55 .10 .018 TA	TO DESCRIPTION TAG NO. FROM TO WIDTH AU AS TAG NO.  Unconsolidated greenstance.  78.61-79.38: Bleached greenstance.  78.61-79.38: Bleached greenstance.  534M 78.94 79.24 30 .002 TR.  - gradational contacts. Cartains, vis.cm.  White, very silvened partial. Same hometite.  trave printe. Some dark red minimal as:  frecture fill ever vis.cm (hometite?).  80.87-8110; bleached, silvious ricts,  pelevelland, for grey bands 240; 1 vist, printe.  Alko-82.85; pelevelland, pale brown.  Inleached perphyritain greenstance, contains.  2008-21: 8cm. printing grey parts sticturate.  882.67; 8cm. printing grey parts sticturate.  882.67; 8cm. printing grey parts sticturate.	TO DESCRIPTION TAG NO. FROM TO VIDTH AU AS TAG NO. FROM  Unconsolidated greenstance.  73.61-79.38; Edeached greenstance.  534.M 78.94 79.24 .30 .002 TR.  -gradational constacts. Centuris ~15.67.  White, very silvenies portion. Sums hometite  trave prite. Some dark red overiend as  fracture fill ever ~15.67 (hematile?)  80.87:8100; bleached, silvious rich,  poleyellow, four grey bands 20.40', 1" vol. pyrite  Richo-82.85; poleyellow-pole brown  bleached perphysistic greenstance, contains  "colorione white integrals greenstance, statements  20.67:82:85; Bosa pyritted grey particing, 53.87 86.57 86.55 10 .018 TR	TO DESCRIPTION TAG NO. PROM TO WIDTH AN AS TAG NO. FROM TO Unconsolidated greenstance.  73.61-78.38; Cleached greenstance.  53.41 78.94 79.24 .30 .002 TR.  -gradational contacts. Cartains viscan.  White, very silvening portion. Sume hometite trave printe. Same dark red munical 2:  fracture fill avorans com (hometite?)  80.87-81.03; blooded, silvening rick, printed and printed and prophysical portion. Printed and printed and prophysical greenstance.  Blood-82.85; pole gettern-pole bosons.  blooded perphysical greenstance, contains.  2016 time white inequality grey partially 53.844 86.57 86.55 .10 .018 TR.	TO DESCRIPTION TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. FROM TO WIDTH A AS TAG NO. 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COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE <u>DDH # 5</u> PAGE #10 0 F 10
ELEVATION	PROPERTY	~ 3	STARTED FINISHED
DIP BEARING	LOCATION		LOGGED BY R. Wells PURPOSE

(A)

	<del></del>	1	SAMPLES				ASSAYS	SLUDGE			ASSAYS	
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
											<b> </b>	┾-
	<del> </del>	85.5- 96.72; bleached porphyritic granstone									<del> </del>	<del>-</del> -
		pale yellow- green, some local shearing										-
	1											
	<u> </u>	2 60° ( Slicker sidec) , some limonite stain									<u> </u>	<del> </del>
	1	1									<del> </del>	<del> </del>
	╁	~10 volume white irregular quartz stockwark		<b></b>							<u> </u>	-
	1	0 89.51; 2cm querts-cerbonate		† <del></del>						1		
	1	1										
	ļ	fracture fill intercolated with host									<u> </u>	<u> </u>
	į										ļ	-
	·	Coincident local shear.										-
	1	0 89.92; 2 cm quartz carbonate fracture										
								_			<u> </u>	-
	<del></del>	Fill 2 53°		<del> </del>								
	Ì	20154 Second Autor Cotton									-	
	+	a) 91.54; 2 sw. quartz - carbonate fracture									j	
		Fil a 50° , coincident local shear										
							-				,ii	-
	<del> </del>	*									<del> </del>	-
		ENO 00 HOLE 91.74	<u></u>								<del> </del>	+

)

CORE	RECOVER	? /	D.Q	PAGE # 1-7		
F	ROM	TO	14	MEASUREL	% RECOVERY	
Feet	Metric Metric				10000000	
0	0	5.79			CASING	
19	5.79	6.70	0.91	0.91	100.0	
22	6.70	8.23	1.53	1.50	98.0	
27	8.23	9, 75	1.52	1.20	78.9	
32	9,75	10.36	0.61	0.61	100.0	
34	10.36	11.88	1,52	1.32	86.8	
39	11.88	12,60	0.92	0.86	93,5	
42	12.80	14.32	1.62	1.43	88.3	
47	14.32	15.54	1,22	1.12	91.8	
51	15.54	17,37	1.83	1.65	70./	
57	17,37	18.89	1.52	1.51	99,3	
62	18.89	20.42	1.53	1.42	92,8	
67	20.42	21.94	1.52	1.42	93.4	
72	21.94	23.47	1153	1.59	103.9	
77	23.47	24.99	1.52	1.40	92.1	
82	24,99	26.52	1.53	1.52	99,3	
87	26.52	26.82	0.30	0.41	136.7	
88	26.82	28,34	1.52	1.35	88.9	
93	28.34	23.95	0.61	0.63	7.80/	
95	28.95	30.48	1.53	1.54	100.6	
100	30,48	31.39	0.91	1.07	117.6	
103	31.39	32,92	1.53	1.61	105,2	
108	32,92	34.44	1.52	1.38	90. g	
113	34.44	35.05	0.61	0.75	122,9	
115	35,05	36.57	1.52	1.50	98.7	
120	36.57	37,18	0.61	1,48	242,6	
122	37118	39.01	1,83	1,60	87.4	
128	39.01	40,54	1,53	1,37	89.5	
133	40.54	42.06	1.52	1.54	101.3	
138	42.06	43158	1.52	1.50	98.7	
143	4/3.58	45.11	1,53	1.60	104.6	
148	45.11	46.63	1.52	1,38	90.8	
	46.63					
ENID			€ 39.93	£=39,26	98.3% TOTAL RECOVERY	
	1.	. 1				

CO	LLAR	CO-	

## DIAMOND DRILL RECORD

NORTH ETCLOS	COMPANY
EAST + 31.7 E ELEVATION	PROPERTY
DIP -45° BEARING //0°	LOCATION

HOLE DDH #6	
PAGE #1 0 f 8	_
STARTED	_
FINISHED	_
LOGGED BY R. Wells	_
PURPOSE	_

				SAMPLE	5			ASSAYS	SI	LUDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	As.	TAG NO.	FROM	TO		
0	5.79	CASING							#				-
5.79	22.55	Greenstone (Massive - Porphyrini Amite Andesite)						transministration and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and					
		- messive to perphyrine texture			<del> </del>								
		- phenocrasts: 0.1-0.3 cm size \$ , 5-20% volume			ļ								
		random orientation, variable chloritized,							#				
		- ground muss: fine growed phonoritie - appearante											
		- moderate - strongly colcareous 1-201, vol.						•					
		random quarty enlate hair Fracturer containing											
		occasional hematite. Trace disson pyrite « Prot											
		6.70-8.77; bleached- silicified greenstone	536M	6.7	76	.90	.003	TR	-			-	
		- mottled pole green - gray - white - buff											
		(when limonita stained). Some has										-	
		perphyritic texture (faled)											

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH EAST	COMPANY	HOLE <u>DDH #6</u> PAGE #2 of 8
ELEVATION	PROPERTY	STARTED FINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

				SAMPLE	5	·	ASSAYS	5	LUDGE		AS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		1
		-much is brocciated healed with extensive										<del> </del> -
<del></del>	-	white quarty stockwork (mildly colcurerus)										
	-	somewhat ruggy. The gray fragment ore										<del> </del>
		pyritized, some variably disseminated									-	
	-	1-506 valume (possibly contains other microls		• • • • • • • • • • • • • • • • • • • •								ļ Ļ
		of Ob, Ge En. ??). Occasional barding 2 45-60								ļ		<del> </del>
		6.78-7.00 4 8.23-8.65										
<del></del>		- very broken up, buff color (strongly liminitia)										L
		- gradation contact over ~50cm										
		10.54-10.98 jubleached greenstone									-	
<del></del>		pole yellow-gray, original textures							*********			
		virtually destroyed . ~50 % volume is										
		limonite stained. Pyrite 2-506 volume										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE
EAST		PAGE #3 of 8
ELEVATION	PROPERTY	STARTED
DIP		FINISHED
BEARING	LOCATION	LOGGED BY P. Wells

PURPOSE

	i			SAMPLE	S		ASSAYS	S	LUDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		as disseminations rirregular gray paritized									<b> </b>	 
		bands.										
		11.95-12.15; ~6 voillets quartz corbinate										_
<del></del>		0.2 cm width \$ 245-55°, some										-
hellow 40.40		associated hometite, trace pirite									<del>  </del>	
		12.20-13.20; bleached "greenstone,										
	i i	silicified, liminitie, forture destroyed										_
		D13.5; 2.5 cm "gray" barded partized										
		Fracture fills 0) 45° pyrite >10° 15 volume										
		blooched local boundries.									-	
		14.14-15.58; somewhat bleached volcanic										
		perphyry. Some pale green, purply limits										
		stained, silicious, some rugs. Frequently										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE 204 #6
EASTELEVATION	PROPERTY	PAGE #4 of 8 STARTED
DIP		FINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

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]	7			SAMPLE	S			ASSAYS	St	LUDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU	Ag	TAG NO.	FROM	TO		
		brecciated healed with hematite (?) hair						*****					
	-	fractures. Trace pyrite.											
		16.0-20.35; Bleached-silicious greenstone											
		- no ttled gray + buff (250 1/1 monite						***					
	-	stained). Fine grained pyrite occurs as	573 M	17.08	18.20	1.12	.0/2	.08					
		irregular potobes, irregular bands of						****					
	-	dissementionis. Work occasional banding a 45-60						***					
-	-	some vogs,											
		a) 18.35; 5cm barran pale gollow silicious											
		Vein 035 some vugs										-	
		18.85-18-90; buff colored, low visible pyrite						-					
		220 Groline quarty stockappic of sch wide											
	1	a 60° predominantly											]

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COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH #6
ELEVATION	PROPERTY	STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells
		PURPOSE

				SAMPLE	5	·	ASSAYS	SI	LUDGE		ASS	SAY!
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		L
									· 	<b>!</b> !	<b> </b>	+
		Note: gray portions may contain mirerals								<b> </b>		+-
		of My, Pb ??								<b> </b> -	<del> </del>	+
		'										十
		20.15-21.36; Unconsolidated greenstone										
										<b></b>		L
		- usually palegreen, 200 brolume v. limonitic								<b> </b>	-	╁
.55	27.80	Coarsely Parphyritic Greenstone		•							+	-
	1 1											-
		- prerocrysts large 0.3-0.7 cmp, 5-15 % volume			-							
	4 9									<b></b>		-
		random orientations, irregular shape (some hex)									<u></u>	-
		Variably chloritized. Typical ned green, mottled.									<u> </u>	-
												一
		- Upper contact gradational over 250 cm										
											-	_
		- moderately culcureaus + silicious										
		- 210% rolume white quartz colase random veinlets									<b>  </b>	
		Jake 13 - S - Californ Vernett					<del></del>					
	<b> </b>	26.04-26.57; Unconsolidated greenstone										
		!!										
		-pele modiumi green, slight hematite					~ <del>* * * * * * * * * * * * * * * * * * *</del>			1		_

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE DDH & G PAGE #6 of a
ELEVATION	PROPERTY	~ <b>3</b>	STARTED
DIP	LOCATION	•	FINISHED

PURPOSE

				SAMPLE	5		ASSAYS	SI	LUDGE		ASS	AY5
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		stain . slight shearing (slicken sides on										
		frozments):										
27.8	43.5	Massive to Weakly Porphyritic Greenstone										
		- similar to 6.70-22.55, moderate to										
		strongly calcareous.										
		27.8-32.5; 6 frocture fills of white quarts										
	ì	calcite, trace hematite, rare trace pyrite										
		a) 40-70°										
		0) 33.48; 1.5 cm quartz calcite bandul from Pillags	o									
	1 1	a) 34.60; 0,80m; quest, calade fracture fill w 45°									-	
	1 1	34.0-34.65; Irregular limonite coated										
		shear subparallel core, bounded by 1-4cm										
-		paritised Fringe (2-4 by valume)						-				

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH #6
ELEVATION	PROPERTY	PAGE #7 of 8 STARTED
DIP	LOCATION	FINISHED

PURPOSE

					SAMPLE	5			ASSAYS	SL	UDGE		ASS	SAYS
FRO	MC	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU	A5.	TAG NO.	FROM	TO		
	1					<del> </del>			· • • • • • • • • • • • • • • • • • • •		<del> </del>		<b> </b>	
-			235,5; borrow, 2cm, quartz colcide			<del> </del>							<b> </b>	
			fracture fill a) 350											
4			36.15-39.90; Bleached-Silicious Greenstone											
			-pale green to gray to buff (~50' lo vilume											
			limonite stained), mottled texture.											
			- White quartz stockwork throughout											
	-		some about purphyon textures remain.											
			36.5-39.5; 2-50% valume pyrite ( hair	572-M	37.64	38.50	.86	.016	•//					
			fractures irregular hands, blebs, disseminated											
			usually associated with the "grey" patches.										-	
			Few dork gray (hard) 1 cm bands a) 35-50°											
			Some vuggy portions: Gradational		-				***********************					
			2000 42394 pro 1003 : 171303 11002											
1		i	contacts over ~50 cm.										1	

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH EAST	COMPANY		HOLE <u>DDH</u> #6 PAGE #8 of 8
ELEVATION	PROPERTY	4 <b>3</b>	STARTED FINISHED
BEARING	LOCATION		LOGGED BY R. Wells PURPOSE

				SAMPLE	S			ASSAYS	SL	UDGE		ASS.	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	A5	TAG NO.	FROM	TO		
				<del> </del>									
		42.06-43.06; Bleached-Silicious Greenstone			<b></b>								
				ļ	<del></del>								
		- pale gollow-grean, occasionally purple			<del></del>							├─┼	
		- Occasional compositional bands a 40-60°											
		, i											
		- Fine grained parite sporatio ~100 volume			1								
				<u> </u>									
		a) 42.7 4 43.0 ; 1-2 cm dark grey , vory				·							
		silicious, aphonitre.						4					
43.05	46.63	Coarse Parphyritic Greenstone	571-M	43.07	43.60	· <b>5</b> 3	.003	.02					
		- see 27.53 - 27.80 (typical)											
		19/150			<del> </del>								
		- few shears (limpnite coated slickensides											
	1 1												
		at various, angles.											
		<del>}</del>		<del></del>	<del></del>		<del></del>						
					<del>  </del>								
		END OF HOLE 46.63			ļ <u></u>			**************************************					
								<del></del>					-
1	<u> </u>												

					7 1 0 44
FRO	M	TO	Δ	MEASURED	% RECOVERY
Feet	Metric				
0	0	7.3/	_	-	CASING
24	7.31	8.23	0.92	0.94	102.2
27	8.23	8.84	0.61	0.36	59.0
29	8.84	9,75	0.91	0.67	73.6
32	9.75	10.97	1.22	0.93	76.2
36	10.97	13.71	2.74	1.10	40.1
45	13.71	14.93	1.22	0.62	50.8
49	14.93	16.15	1.22	0.33	27.0
<i>5</i> 3	16.15	16.76	0,61	0.80	131.1
55	16.76	18.29	1.53	1.30	84.9
60	18.29	19.20	0.91	1.03	1/3,2
63	19.20	21.03	1.83	0.95	51.9
67	2/103	21,94	0.91	0.42	46.1
72	21.94				
END			£ = 13.71	E= 0.51	62.1%
					TOTAL RECOVERY
				·	
	[				
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Ì				y.	
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		,			
	i	.	i		

COLLAR		
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## DIAMOND DRILL RECORD

NORTH	3+59.2N
EAST	+26.05
ELEVATION	
DIP60	0
BEARING	120°

COMPANY			
PROPERTY		- 3	
LOCATION	.*		

HOLE	DE	)H #	7_	
PAGE	#/	8 F.	3	
START	ED			
FINIS	HED			
LOGGE	D BY	R. U	lells	
PHRPA	SF			

				SAMPLE	S		ASSAYS	SI	LUDGE		AS:	SAYS
FROM	TD	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
0	7.31	CASING						11 11 11			-	-
7.31	21.94	Coarse Porcemoitic Greenstone										
		- pale to medium green color.										
		•										
		- pherocryste: 0.3-0.7 cm size \$ 5-1501.vol.  (some hex)  Irregular shapes; random orientations,									-	
		variably chloritized . broken extensively.										
	4	13.8-14.4 ; 6100ched pale yellow- green										
	1 1	a) 15.0; blooched locally a fragmente										
		contain 0.8 cm quarts vein a 25°										
		(containing arey pyritized bands)					######################################				<b>3</b>	
		2 ~15.4; some evidence of shearing on										
		Frequents (bematite veneered slickersides)										
		0~15.7; questo tragments contain										

COLLAR CO-DRDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH#7
EASTELEVATION	PROPERTY	PAGE #2 of 3 STARTED
DIP		FINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE
		· · · · · · · · · · · · · · · · · · ·

Ì				SAMPLE	5		ASSAYS	SI	_UDGE		ASS.	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		few pyritized grey streaks										
	ļ	rea pyritized grey streaks								<del> </del>	<del>  </del>	
		15.7-16.5; blesched pale yellow green										
		perphyritic greens tone, very broken										
		~30° Nolume unconsolidated.										
		anle.4; some evidence of shearing										
		(few home tite vencered slicker sides)										
		a)~17,90; white quartz fragments										
-		contain gren pyritized streaks + a few										
		fragments containing hometized slickwides.										-
	1 1	18.5 = 18.8 ; bleached pute yellow-green									خد	, 100-00-00
·		greenstone, V. silicious over ~500% volume.										
		(18.29-18.45; gray, silicious, gray										
		portion is pyritized)										

COLLAR CD-ORDS
DIAMOND DRILL RECORD

NORTH
COMPANY
HOLE DDH#7

EAST
PAGE #2 oF 3

ELEVATION
PROPERTY
STARTED

DIP
FINISHED

BEARING
LOCATION
LOGGED BY R, Wells

PURPOSE

	•			SAMPLE	5	· <del></del>	ASSAYS	S	LUDGE		ASS	5AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TC	WIDTH		TAG NO.	FROM	TO		
		18.8-19.2; Shear (hematite veneered										
		slickensides) subparallel core.										
		19.2-21.94; 90° volume unconsolidated,										
								#				
	<del> </del>	(gouge in part), the remainder is										
		broken fragments. Most is grown										
		(frequently stained reddish by hematite)										-
		Numerous sheers evident-Probable FaultZone									 	
		19.2-19.65; grey, very silicious x										
		bleached, greyish guige & Fragment										
		are pyritigies.									-	
		a) 20.5; NIS cm bleached, silicious,										
		contains pyritized grey portions.										
		END OF HOLE 21.94										

FAULT ZONE

EHIO

CC	L	LAR	CO	-Of	RDS

## DIAMOND DRILL RECORD

	NORTH 3+06.0 N
	EAST 1 + 82.0 E
	ELEVATION
ŀ	DIP -60°
	BEARING 290°

COMPANY		
PROPERTY	~ <b>3</b>	
LOCATION		

HOLE	00	H#8	BG
PAGE	#/	of 9	
START	ED		
FINIS	HED		
LOGGE	D BY	R. Wells	
PURPO	SE		

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FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
0	2.87	CASING										
2.87	6034	Coarse Porphyritic Greenstone										
1 700		-medium green										
-		-										
****		- shanocrysts: 0.3-0.7 cm size & raidon										
		priested, irregular stape variety thirties										
		(some hometised) "						-				
		- grandmas: : Fine quality phaemitic to achanitic										
		- moderately-strongly calcareous some						#		 		
		white coluite interstices)					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					
		- Occasional breaks (slickeriden @ 70-750)									-	
		- ~18° volume white quarty-calcite veinlets										
		- pyrite disseminated <<10 h volume.										
	1 1	a) 5.39; 1cm white quarts colate vn w 70°										

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE DON #8
ELEVATION	PROPERTY	~3	PAGE #2 of 9 STARTED
DIP BEARING	LOCATION		FINISHED LOGGED BY R. Wells
	endertillette Anthony in Guid Administration and and		PURPOSE

				SAMPLE			ASSAYS	S	LUDGE		AS	SAYS
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		I
		27.40; 3 cm foliated (bunder) great tone						<del>-  </del>		<del> </del>	-	-
		coincident shear a 72°									<b> </b>	丰
												土
		2 10.0; 6 cm banded greenstone, 0.5cm										1
		quarty colliste fracture fill w 70°								•	-	+
		@11.59; 4cm banded greastone, 1cm										1
		quarty calcite-hematite-host mir a 72°										+
		a) 12.70; 6 cm banded greenstone, some										+
		quarty-carpade shear (slickensided)										T
*****							en en en en en en en en en en en en en e					上
•	1	214.67; 3 cm white calcite fracture fill										+
		4 host fragments , a) 54°										
		015.04; 15 cm banded greenstone										
		contains 2.5 cm white gusts (vicor colaite) \$720			<del>-</del>							-
	1	18.15-18.95: 60-70										F

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE DDH #8
EAST ELEVATION	PROPERTY	< <b>3</b>	PAGE 3 0P9 STARTED
DIP	THOI LATT		FINISHED
BEARING	LOCATION		LOGGED BY R. Wells PURPOSE
			FURFUSE

	•		1	SAMPLE	S		ASSAYS	5	LUDGE		ASSAYS	
MO	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		20.12-20-29; 650 banded massive			<u> </u>						_	<u> </u>
	İ	20.86 - 21.05; 40 - 70° textored growship										
		21.64-22.42; 40° Joccasional phanocrysts					~					
		occasional 0.5-1.0 cm quarts calcite fracture fills	<b>{{</b>									
		030.97; 1.5 cm mixed banded white gunts	11				-					
	•	colate + host a 60°	1									-
		033. Il starcer white quarty orlate free fill 2 60°										_
		, -	te i									
		35.9-36.15; bleached yellow-buff silicious original greenstone, some banding, texture blurred										
		or destroyed , 2 cm associated white									-	
		colcité (some quartz) a 60°										
		37.53-37.81; Finely banded grocustone										_
		some 0.5-1.0cm irregular quarty calcite										_

 COLLAR CO-ORDS
 DIAMOND DRILL RECORD

 NORTH
 COMPANY
 HOLE DDW 8

 EAST
 PAGE 44 of 9

 ELEVATION
 STARTED

 DIP
 FINISHED

 BEARING
 LOCATION
 LOGGED BY R. W. IIS

 PURPOSE

	i			SAMPLE	5		ASSAYS	S	LUDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG ND.	FROM	TO		-
		a) 70' (trace pyrite)										
		a) +4,97; 2-0,8 cm white colarequerts										
		frocture fills a 40-50°, trou pyrite + hematite										
		@ 45.2; 1 cm irrigality bunded pale										
		gray colute quarts fracture fill as 350		-								
		051.12; 13 cm banded greenstone +										
		interculated white culcite quests 0650;										
		Icm white banded coline quarty fracture fill.										
	•	Shals-56.41; bleached-silicious greenstone										
	1	byff- mottledagray, pyritized gray bands									-	
		+ pyrite disseminations (1-5" volume)										
		quartz carbonete to 1 cm size a 60°										
	1 1	a 56.31; visible blebs red brown sphalerite										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DOH #8 PAGE #5 of 9
ELEVATION	PROPERTY	STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells PURPOSE

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	;			SAMPLE	5			ASSAYS	S	LUDGE		ASS	SAYS
FROM	10	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU	As	TAG NO.	FROM	TO		-
		from ~ 59-60.34; green stone, some			-								
- allin like in all like or discussive		bleaching, obscurred texture, much is						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					
		unconsolidated, bleaching increases											
		downward (to pale green)											
60.34	69.34	Bleached - Silicious greenstone											
~~~		- pale yellow-green to "shedes of brown											
		(where ferruginous), some remaining											
		ghost purphyry textires.											
		60.45-61.65; fine grained pyrite (along	569M 567-M				.004			****			
		hair fractures y devity ~2 (cm a) 30-35°),	568-M				.003	- Contract of the last of the				d Da	
-		as irregular gray pyritized fracture fills											
		@ 30-35°, os blebs + disseminations: 2-5'6vol						***********					
		White Questy voins (some carbon ele) ~ 5 % volume											

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE DDH #9
ELEVATION	PROPERTY	- 3	PAGE #6 of 9 STARTED
DIP BEARING	LOCATION		FINISHED LOGGED BY R. Wells
			PURPOSE

	i			SAMPLE			ASSAYS	SLUDGE			ASSAYS		
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO			
	1	0.3-1.0 cm width 2 30-35°			-							-	
		061.4; ~2cm irregular dark gray								-		 	
		aphanitic, pyritized banks a 350										上	
		a) 62.30-62.70; mottled gray, ruggy										_	
		1											
		very silicious, heated brecciation.	~~~~~						*****			-	
*****	•	Pyritized irregular grey portions (1-50% volume	<i>)</i>									-	
	-	62,00-62.30 62.9-64.07;											
	-	rust - dark red-brown (hometized interstices)											
	1 1	53 la volume white irregular quartz calaite											
		stockwork, healed breccention, romant											
		porphyry texture, some shearing 2~150											
		64.77-64.89; contains 5" vo lune irregular			<u>-</u>								
		irroyular gray puritized bands, some											

COLLAR CD-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE DOH # 2
ELEVATION	PROPERTY	<⊒	PAGE #7 of 9 STARTED
DIP BEARING	LOCATION		FINISHED LOGGED BY R.Wells
			PURPOSE

	i			SAMPLE	S		ASSAYS	5	LUDGE		AS	SAYS
FROM	TO	DESCRIPTION	TAG ND.	FRDM	TO	WIDTH		TAG NO.	FRÓM	TO		-
	<u> </u>	disseminated, some white quests stockwork										
and a Charle where the		some rugs.										
	-	66.27-67.41; occasions gray printiged										
		bands 0,5-20 cm (250 brolume pyrite) a 700										
	-	67.41-68.0 ; pale yellow-green, firely										
		banded with interculated white silica:										_
		6B.O-69.34 g gray mottled, silicious,										
		pyrite 2-4 "volume (pyritized romnant										
		phenocrysts, pycitized peripheries of										
	i	quarty stockwork blobs, disseminations)										
	1 1	Some irregular bands, some gray + sume										
		white quests (minor calaite) a) ~350										
	1 1	lower contact gradational over ~ 15 cm										

4,,

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE DD/H #8
EAST ELEVATION	PROPERTY	PAGE #8 of 9 STARTED
DIP	LOCATION	FINISHED LOGGED BY R. Wells
BEARING	FOCY! IDIA	PURPOSE

	;			SAMPLE	S			ASSAYS	SI	LUDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU	As.	TAG NO.	FROM	TO		
			<u></u>		1		 						
69.34	86.97	Course Porphyritic Greenstone		 	 				 			 	- -
		- typical see description 2.87-60.34			1								
		@ 70,20; 4 cm pale yellow bleached			-								
			<u> </u>	 	+						 		
	 	greenstone, 0.5cm band of silice +											
		gray proitised bards 2 900											
		70.57 - 70.76; unconsolidated greenstone.		 				****					
		@ 76.70: 1cm write colate quests			1			·			-		
	-	w 16.76 , Ten wine that e gants			 								
		irregular frocture fill (intercaleted host) 20 70'											
		a) 78.67; O.8cm pale grey white irregular			 								
		banded calcute guartz fracture file			 							-	
	1	•									·		
		a) 25° , trace pyrite.											
					-								
	 	78.70-79.56, 90.41-81.94, 83.97-86.87	570·M	82.00	182.64	.64	.005	.10			-		
		- unconsolidated greensture; contains			 -								

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>DDH #8</u> PAGE #9 of 9
ELEVATION	PROPERTY	
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

		;			SAMPLE			ASSAYS		LUDGE		ASS	AYS
1	FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
			occasional questy-calaite fragments (traces						#				
		-	pyrite); some hereatized tregounts (slicture ide										
			Note: from 78.70 to end of hole is			-							
		ļ	Possible Fault Zone.										
sue			81.94-83.97; blenched silicitus, pale yellow										
0055113LE 17WLT &			(81.94- 82.5; contain - ~2 % volume thin										
Poss			gray pyritized bands as 45°, some discensisted							**-			
			83.97-83.97; gray garge, silicious, for										
			pyritized grow bands at 45°										
			85.20-85.75 ju Coarse Porphyritic greenstone										
													二
			END OF HOLE: 86.87					**********					
Ī													

FRO	M	TO	4	MEASURED	% RECOVERY	<i>'</i>
Feet	Metric				,	
0	0	1.83		_	CASING.	.a.
6	1.83	3.05	1.22	1.24	101.6	
10	3,05	4.87	1.32	1.04	78.8	
15	4.57	6.09	1.52	1,23	8.9.2	
20	6.09	7.62	1.53	1.40	91.5	
25	7.62	8.64	1,22	1,22	100.0	
29	8.84	10.97	2.13	2.24	105.1	
36	10.97	12.19	1.22	1.01	82.8	
40	12.19	13.71	1.52	1.48	97,4	
45	13.71	15,24	1.53	1,56	101.9	
50	15.24	16.76	1.52	1.14	75.0	
55	16.76	18.89	2.73	2,12	99.5	
62	18.89	. 20.42	1.53	1,24	81.0	
67	20.42	2184	59.0	1.08	117,4	
70	. 21.34	22,86	1.52	1,541	101.3	
75	2 2. 96	24.38	1.52	1,27	83.6	
80	24.38	25.90	1.52	1.51	99.3	
85	25.90	27,43	1.53	1,38	90.8	
90	27,43	28,95	1.52	1.48	97.4	
95	28.95	30,48	1.53	1,49	97.4	
100	30,48	31,70	1,22	112	91.8-	
104	31.70	33,22	1.52	1,49	98.0	
109	33,22	34,75	1.53	1.60	104.6	
114	34,75	36.27	1.52	1.57	103.3	
119	36.27	37,79	1,52	1,40	92./	
124	37.79	39.32	1.53	1.62	105.9	
129	39,32	40.84	1.52	1.53	100,6	
134	40.84	42.06	1,22	0.93	76.2	
138	42.06	43,58	1.52	1.39	91,4	
14/3	43.58	45.11	1,53	1.66	108,5	
148	45.11	46.63	1.52	1,24	81.6	
153	46.63	48.16	1,53	0.62	40.5	
158	48.16	49.68	1,52	0,64	42.1	
163	49.68	51,51	1.83	1.44	78.7	
169	51.51	52,73	1.22	0.90	73.8	
/73 .	52,73	54.25	1,52	1,34	88.2	
178	54.25	55.78	1.53	1,50	98.0	
183	55.78	57.61	1.83	1.67	91,2	

2...

FR.OI	M	TO		MEASURED	% RECOVERY
	Metric				
Feet	57.61	59.13	1.52	1.27	83.6
189	59.13	62,18	3.05	3.09	101.3
194	62.18	63.09	0.91	0.69	75.8
204	63.09	64.31	1.22	0.83	68.0
207	64.31	65.83	1.52	1.08	71.0
2//	65,83	67,36	1.53	1147	96.0
2/6	1	68.88	1.52	1.48	97.4
221	67.36	70.41	1.53	1.42	92.8
226	68.88	71,93	1.52	1,37	90.1
23/	76.41	73,45	1.52	1.20	78.9
236	71.93	74.07	0.62	0.68	109.7
24/	73,45	Į.	1.52	1.24	81.6
243	74.07		1,22	0.97	79.5
248	75.59	76.81	1,,,,,	$\frac{l^2}{2^{l+2}}$	
252	76.81		Z- 24 04	£= 67.12	89.5 %
END			≥= 74,98	2-67-12	TOTAL RECOVERY
					TOTAL RECOVER
			·		
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1 .	المستناد المعند	on the same of the	was a supplied to the supplied of	Carrier and the same of the sa	
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DIAMOND DRILL RECORD

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COMPANY	Ļ
PROPERTY	-3
LOCATION	

HOLE	DI	DH #9	20
PAGE	#1	0 + 12	
START	ED		
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LOGGE	D BY	R. Wells	<u> </u>
PURPO	SE		

				5		ASSAYS	Si	UDGE		ASS	SAY5
TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
				<u> </u>			1				
1.83	CASING		<u> </u>				1				
				<u> </u>							
4.39	Parple to green Porphyrite Greenstone		L								

	particularly the phonocysts.										
	1		-								
	- trace parite, " whene white quarts]				
	calcute trochere tills asom size of			 			4				
	Variable orientation 28-65			 			 		-		
	3.5 3.77										
	5.05-3.77 Very Tragmonted 60 Volume										
	Maragalidatal and						 				
	The party of						#				
[4.69-4.99: was formated bound it			 			 			-	
-	Tibl - 4. 01 , weig in marises numarises						 				
- 1	francests francest stickersides (channes)						#				
	Short Silver Short Short Short Short						 				
59.97	Porphartic - Massive Greenstone.						 				
1	· · ·						 				
	- medium green, perphyritic - massive						#]
	4,37	1.03 Casing 4.09 Parple to grean Perphyritic Greenstone - highly ferruginous (rust stained); particularly the phonocrysts. - trace pyrite; revolume white quart; taloite frocture fills assem size b; variable orientation 25°-65' 3.05-3.77; very fragmonted; 60°% volume uncansolidated grean-rust parphyry. 4.69-4.99; wery fragmonted; homatized fragments, frequent slicknesides (shearzore) 51.97 Perphyritic - Massive Greenstone	1.83 CASING 4.89 Parple to green Perphyritic Greenstone - highly ferruginous (rust stained); particularly the phanocrysts. - trace pyrite; rivolume white quart; calcute frocture fills assem size \$; variable orientation 25°-65°. 3.05-3.77; very fragmonted; 60°6 vulume; uncansolidated green - rust perphyry. 4.69-4.89; wery fragmonted; homatical fragmonts, frequent slicknown (shergore) 51.97 Perphyritic - Massive Greenstone.	TAG NO. FROM 1.03 Casing 4.09 Parple to green Perphyritic Greenstone - highly ferruginous (rust stained), particularly the phanocrysts: - trace pyrite; richme white quart; talaite frocture fills assem size b, variable orientation 25°-65: 3.05-3.77; very fragmented, 60°% vulume, imcansolidated green-rust parphyry. 4.69-4.09; wery fragmented, homatized fragments, frequent slicknowniae (sheryore) 51.97 Porphyritic - Massive Greenstone	1.03 CASING 4.09 Parple to green Porphyritic Greenstone - bighty ferruginous (rust stained). - particularly the phonocrysts. - trace pyrite; revolume white quartz talcite frocture fills assem size \$\phi\$; variable orientation 25°-65°. 3.05-3.77; very fragmented; 60°% vulume. ** uncansolidated green-rust parphyry. 4.67-4.09; wery fragmented; homatical fragments; frequent slicknesides (shergore) 51.97 Porphyritic - Massive Greenstone.	TO DESCRIPTION TAG NO. FROM TO WIDTH 1.03 Casing 4.09 Parple to great Perphyritic Greenstone - highly ferruginous (rust stances). - particularly the phanocrysts. - truce pycite; neither white quarts calcute fracture fills assem size p. variable orientation 25"-65' 3.05-3.77; very fragmented, 60% volume. inconsolidated great rust parplying. 4.69-4.99; wery fragmented; homostical fragments, frequent slicknoides (shear years) 51.97 Parphyritic - Massive Greenstone.	TO DESCRIPTION TAG NO. FROM TO WIDTH 1.03 Casing 4.07 Parple to great Perphyritic Greatstane - highly ferruginous (rust stained). - particularly the phanocysts. - trace pyrite; "Itohume white quarts. talaite frocture fills assem size b; Variable orientation 25°-65' 3.05-3.77; very fragmented; 60° le volume. timcansolidated great rust perphyry. 4.67-4.09; where fragmented; homeotical fragments, frequent slicknoides (sherzore) 51.27 Parphyritic - Massive Greenstane.	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. 1.83 Casing 4.84 Parple to great Perphyritic Greatebox - highly ferruginous (rust stand), particularly the phanecysts. - trace pycite, rishme white quarts calcite frocture fills ascensize \$\phi\$, veriable orientation 25"-65' 3.05-3.77; very fragmented, so"! volume incorpolidated grean-rust parphyry. 4.67-4.99; wery fragmented, homatical fragments, frequent slickersides (shergore) 51.97 Parphyritic - Massive Greanstone	TO DESCRIPTION TAG NO. FROM TO VIDTH TAG NO. FROM 1.83 Casing 4.87 Parple to great Perphyritic Greenstone - highly ferruginous (rust studies); - particularly the phanacrysts. - trace pycite; risolane white quarts calcite tracture fills ascen size \$\phi\$; Xoriable orientation 25"-65: 3.05-3.77; Very fragmented, 60% volume incensolidated great rust parphyry. 4.69-4.89; where tragmented, homeoged fragments, frequent slicknesides (shere year) 51.97 Parphyritic - Massive Greenstone.	TO DESCRIPTION TAG NO. FROM TO VIDTH TAG NO. FROM TO 1.03 Casing 4.87 Parple to green Perphyritic Greenstone - highly forenginous (rust straiged), particularly the phane crysts. - trace pyrite, rightme white quarts calcute tracture fills assem size \$\phi\$, Xeriable orientation, 25°-65°. 3.05-3.77; New fragmented, 60°% volume incapsolidated green rust parplying. 4.61-4.99; when fragmented, hometyped fragments, frequent slickerides (sher zone) 51.97 Perphyritic - Massive Greenstone.	TAG NO. FROM TO WIDTH TAG NO. FROM TO WIDTH TAG NO. FROM TO 1.83 Casing Last a great Perphyritic Greatshare - highly ferruginous (rust stained), pacticularly the phonocrysts. - trace pycits, riskme white quarty calcite frocture fills assem size p rainble orientation 25°-65: 3.05-3.77; very fragmented, so where immensolidated great rust parphyry. 4.67-4.89; every fragmented, hometical fragments, frequent slicknishes (sharper) 51.27 Perphyritic - Massive Greenstone.

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COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY	ţ.	HOLE DDH #9
ELEVATION	PROPERTY	٠ ع	PAGE Z OP/Z STARTED
DIP BEARING	LOCATION		FINISHED LOGGED BY R. Wells
			PURPOSE

				SAMPLE	5		ASSAYS	Si	AS	SAYS		
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TD		L
	<u> </u>	texture (variably blurred), at times mottled						#				-
		Phenogysts: 0.1-0.3 cm size d, 5-15-6401.										L
	<u> </u>	random prioritations, irregular shapes (some		•						<u> </u>		-
	ļ	hex), variably chloritized.	-								-	
	ļ	ground mass: fine graned pheneritic to appoint	e	•							-	-
		- moderate to strongly releasesus, 21h										-
		volume calcite quarty (white) fracture fill										
		0.1-0.5 cm size b, trace dissem prite										
		4.89-5.60; unconsolidated perstantic										F
		greenstone insome hematite present		•							-	F
		11.50-12.0; 2.5cm white quartz calcite										_
		fracture fill subparallel core contain a										_
	1 1	few irregular hair fractures (subparalle)					-					

NORTH COMPANY HOLE DDH 9

EAST PAGE #3 • F /2

ELEVATION STARTED FINISHED LOCATION LOGGED BY R. We //s

PURPOSE

	1		1	SAMPLE	S		ASSAYS	SL	UDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	ТО	WIDTH		TAG NO.	FROM	TO		
		containing a grey metallic mineral, red street										
		(specular hematite?)										
		12.0-12.60 ; Imanite stained (especially										
	ļ	phenocrust), 10 hrol. unconsolidated greanstone										
	1	15.10=16.8; unconsolidated greenstane 30.4										
	-	volume, bisonite stained, fragmented, some										
		banded partions 20 50-55°, for 0.5- 1.0 cm				A .						
	 -	ruggy pale gray silicious portions, trace py										
	-	2) 17.60; 1 cm irregular calcute quarts		-								
	.	fracture fill 2~50°, trace spec, hematitall)										
	_	2 19.1; 1.5 cm calcite quartz pale yellow										
		irregular fracture fill, some disseminated										
		pyrite + hematite on outer fringes						<u> </u>				

 COLLAR CO-ORDS
 DIAMOND DRILL RECORD

 NORTH
 COMPANY
 HOLE DOH#9

 EAST
 PAGE #4 of /2

 ELEVATION
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 BEARING
 LOCATION
 LOGGED BY R. Wells

 PURPOSE

	i			SAMPLE	S			ASSAYS	5		SI	UDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	<i>P</i> 5	Pb	H_{2}	TAG NO.	FROM	то		
		21.34-22.50; bleached-silicious pale	557-M	22.14	22.27	./3	.011	.17							
		yellow green to gregish greenstone.													
		Original textures destroyed, some gray	S S S S S S S S S S S S S S S S S S S	•											-
		banding + white coluite quarty fracture	Signatura - Magazinia da Magazinia da Magazinia da												-
		Fills a) 600-650. Colate quarts stackwork													
		10-15 h volume variable pyrite dissen 1-206													
		22.86-23.15; similar to 21.34-22.50							*****						
		10 h volume pyrite, white quarty calaite	e de la Borna de la Companya de la C												-
· · · · · · · · · · · · · · · · · · ·		Fracture Fil w~48°, trace home tito													
		25.54-30.85; Bleached-Silicious Greenstone	562-M	25.30			.005	./2		<i>∞</i> 1				-	
		25.54-28.2; bleached pale yellow - mottled	561-M					1.38 2.84	13						
		grey, erratic quarty stockwork, rugs	1.5 60-M	2736	27.41	•07 !	.106	6.43	,02						
		gray metallics (some recognizable galena)	7 1												

COLLAR CO-ORDS	DIAMOND DRILL RECORD	Ļ ·
NORTH	COMPANY	HOLE <u>DDH #9</u> PAGE #5 0 F /2
ELEVATION	PROPERTY	STARTEDFINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

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:		SAMPLES ASSAYS				5	SLUDGE		ASS		
то	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		<u> </u>
							#	 			┼
 -	throughout, generally true ground on						1	 	 		+-
	silicious fracture fills 0.1-0.5cm width										
			•				 	ļ	 		-
 	a) 45-40 (occurs as bless + attachment						1	1	 		1
<u> </u>	Lichvolume)										
							 		 	-	
 	pyrote dissem. + pyrottyes tracture HILS						 	 	-		-
	2-4°byolune									-	
							4				
	26.4-26.63; very terruginous (limesitie)						#	 			-
	27.65-30.85: variable bleached pole		,*						ļ		
								<u> </u>			-
-	green + purple, irregularly breccusted		4				- 	 	 		
	healed with solice the hematized fractions									-	
1							1				
<u> </u>	Fills. Irregular white quartz colate stockwork						-	 			
	~5°lo volume.										
		throughout, generally fine ground on silicious fracture fills 0.1-0.5cm hidth. a) 45°-90° (occurs as blubs + distinguation L1° houlume) -pyrite dissem. + pyritized fracture fills 2-4° by volume. 26.4-26.63; very ferruginous (limonitie). 27.68-30.85; variably blenched, pole green + purple, irregularly breccuited bealed with social too hematized fracture fills. Irregular white quarty colaite stockwork -5° bo yolume.	throughout, generally fine grained on silicious fracture fills 0.1-0.5cm widk a) 45°-90° (occurs as blocks + descentation L1° horolome) -pyrite dissem. + pyritized fracture fills 24° by rolome. 26.4-26.63; very ferrugiaeus (limonitie) 27.62-30.85; variably bleached, pole green + purple, irregularly breccuited healed with sobica + for hematized fracture fills: Irregular white quartz colaile stockwork	Throughout, generally fine ground on silicious fracture fills 0.1-0.5cm Mdk a) 45°-90° (occurs as blass + dissemnation L1° hrolune) -pyrite dissem. + pyritized fracture fills 24° by volune. 26.4-26.63; very ferrugineus (limmittie) 27.68-30.85; variably blenched, pole green + purple, irregularly breccuited healed with solicie there hematized fracture fills: Irregular white quartz colabe stockwork ~5° by volume.	Throughout, generally fine grained on silicious fracture fills 0.1-0.5cm hidts a) 45°-90° (occurs as blubs + destermation L1° h volume) - pyrite dissem. + pyritized fracture fills 24° b volume. 26.4-26.63; very ferruginess (limonitie) 27.68-30.85; variably blenched, pole green + purple, irregularly breecented bealed with sobicularly breecented fills. Irregular white quartz colabe stockwork ~5° b volume.	TAG NO. FROM TO WIDTH throughout, generally fine ground on silicious fracture GINS 0.1-0.5cm bidk a) 45°-90° (occurs as blubs + designmenting L1° hordone) -parte dissem. + partitied fracture fills 24° by colone. 26.4-26.63; very secregiones (liminitie) 27.68-30.85; variably blenched, pole green + purple, irregularly breccuited healed with solucia t/oe hematized fracture fills. Irregular white guarty colaik stockwork ~5° by yolume.	TAG NO. PROM TO WIDTH throughout, generally fine ground on silicious fracture fills 0.1-0.5cm width a) 45° 90° (occurs as blubs + dissemnation L1° hvolume) -pyritz dissem. + pyritzied fracture fills 24° by olume. 26.4-26.65; very ferrugineus (limositie) 27.65-30.85; variably blenched, pole green + purple, irregularly, breezented bealed with solven tife hemotized fracture fills. Irregular white quarty coloide stockwork -5° by olume.	TAG NO. FROM TO WIDTH TAG NO. throughout, generally time ground on silicious fracture fills 0.1-0.5cm width a) 45°-90° (occurs as blocks & desimination L1° brolume) - pyrite dissem. & pyritized fracture fills 24, brolume. 26.4-26.62; very fracugionus (liminitie). 73.68-30.85; variably blenched, pole green & purple, irregularly, brecounted bealed with selvice time time fracture fills: Irregular white quest; coloik stockwork "5° brolume.	TAG NO. FROM TA	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. FROM TO throughout, generally fine granul on silicious fracture fills 0.1-0.5cm width a) 45°-90° (occurs as highs + desimination L1° hypotune) - pyrite dissem. + pyritized fracture fills 24° hypotune 20.4-20.62; very farcagiorus (limmitie) 77.62-30.85; variably bleached, pale green + purple, irregularly, brecented healed with solven the hematized fracture fills. Irregular white quarty colain stockwork - 5° lo yolume.	TO DESCRIPTION TAG NO. FROM TO WIDTH TAG NO. FROM TO throughout, generally fine granul on silvienas fracture fills 0:1-0.5cm width. 21.64 volume) - pyrite dissent t pyrittied fracture fills 24.64-20.03; very farcaginess (liministic) 21.64-30.85; variably blenched, pule green t purple, irregularly, brecamited bealed with staken file hematized fracture fills. Irrigular white quarty colaite stockwork - 5'lo yolume.

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY	i,	HOLE DDH#9
EASTELEVATION	PROPERTY	- a	PAGE #6 of/2
DIP	***************************************		FINISHED
BEARING	LOCATION		LOGGED BY R. Wells
			PURPOSE PURPOSE

	•			SAMPLE	5		ASSAYS	SLUDGE				ASSAYS		
FROM	TO	DESCRIPTION	TAG NO.	FROM	ТО	WIDTH		TAG NO.	FROM	TO		I		
		calaite stockwork, some irregular										+		
		gray pyritized banks \$10h volume.										\perp		
		31.83-31.93; pale yellow green bleached		•								+		
		portin, trace pyrite, a 620										+		
		32.2 (2cm) 33.7-33.8 (3-1.5cm)										<u> </u>		
		- quarty carbonak fracture fills with										1		
		bleached local boundaries, grey pyritized												
		banks a 65-72°, ~5-10° volume.										L		
		From v31 - 35.6; guarty culcike hair												
		fractures als 5-70° 0		-							-	_		
		3310-33.98; Uncansolidated green stone			,							F		
		some is hematized.												
		236.54; 3cm handed irrapular										F		

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>₽3#</u> = 9
EAST	PROPERTY	PAGE #7 of/Z STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY F. Wells
		PURPOSE

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				SAMPLE	5			ASSAYS		SI	LUDGE		ASS	SAYS
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	AS	H9	TAG NO.	FROM	TO		
		intercal ated host + white quarts calcite												
		Fracture fill av ~ 300	= :											
		36.86-40.12; Unconsolidated greenstune	563-M	39.90	405	.60	.001	.63	.001					
		some barren quarts colaite fragments.												
		40.12- 41.20; brecciated purphyritic												
		greenstone invaded & healed by Fine												<u> -</u>
		granied phaseritic to appenitic red-brown												
		Silicion composite (froguety 1-2 cm												
		size & generally very angular)		9										
		41,20-42.10 julinconsolidated greenstone,												
		some is hematitic.												
		a) 42.4 ; ICM White irregular calcite (some			ļ									
		quarty) fracture fill 2+75° trace hematite							-					-

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COLLAR CO-ORDS	DIAMOND DRILL RECORD	Ł	
NORTHEAST	COMPANY		HOLE DOH#9 PAGE #8 0 P/2
ELEVATION DIP	PROPERTY	< 3	STARTED FINISHED
BEARING	LOCATION		LOGGED BY R. Wells PURPOSE

				SAMPLE	.5		ASSAYS	SLUDGE				ASSAYS	
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	Т0		I	
					 							I	
		Note: from ~ 43 meters (NO core boxes)										╁	
		43.38-43.48; 10 cm pate yellow blacked		 			-					+	
												T	
	ļ	greenstone, 1.5cm in the center very										L	
												╀	
	 	silicious a)~ 80° (contain a few gray			 -							十	
	l	printized streaks) a irregular sharp contacts										+	
												I	
		45.32-45,40; bleached, quarty-calute.		ļ							ļ!	 -	
		interculated with incepular greenstone									<u> </u>	╀	
			Service Line Co.									-	
		hards a ~ 50°											
						-	-					┞	
		a) 45.67; 1.5 cm calcide quarty fractive fill a)~25"										-	
		45.9-46.1; intercalated irregularly barded									-	一	
		mix of greenstone and questy colore fill					,					_	
		arsso, some visible henatite-										-	
		wess, some visited henative.										一	
	1	~47.5-50.3; Unconsolidated greenstone								·		-	

 COLLAR CO-ORDS

 NORTH
 COMPANY

 EAST
 PAGE
 #9 0 f /2

 ELEVATION
 PROPERTY
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 DIP
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 BEARING
 LOCATION
 LOGGED BY R. Wells

 PURPOSE

				SAMPLE	S			ASSAYS		SI	UDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Ac	Aq		TAG NO.	FROM	TO		
		some hematized slickensider (faulting ??)												
		49.5-49.65; bleached-silicious Fragments.												
		contains some grey printized partions:												
		51.65-51.90; Unconsolidated greenstone,												
		numerous fragments of hematized												
		slickensider (Sheer Jone).	566-M	52.70	52.90	.20	.016	.44						
53.20	1	Bleached - Siticious Zone				· 		<u> </u>						
						-								
		- pule yellow green, splotchy, fine compositional bands extensive, healed		7										
		brecciation isome remnant purphym texture											-	
		53.5-54.05 , 55.9-59.0 ;	565-M					.22	.001					
		- pale yellow-green to gray mettled,	564-M	53.90	54.90	1.00	.042	.43						
		30° b volume quarty calcito stockwork												

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COLLAR CO-ORDS	DIAMOND DRILL RECORD	Ļ
NORTH	COMPANY	HOLE DDH #9
ELEVATION	PROPERTY	PAGE #10 of 12 STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells
		PURPOSE

İ	į		1	SAMPLE			ASSAYS	5	LUDGE		ASS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO	
		erratic, some bands a) 35 - 650									-
		Variable disseminated pyrite + gray									
		silicious pyritized patches (irregular,		•							
		several cm size) 2-5 devol. throughout.									
		(* Posible presence of other metallic supplies	21 ;								
60.10	76.81	Coarse Porphyritio Greenstone									
		- mottled shades of green									
		- phenocrysts: 5-10 % volume, 0.3-0.7cm									
		Size & irregular shapes, random								#	
		orientations warrably chloritized		•							-
		62.8-66.76; Unconsolidated greenstone									
		- some hematized portions locally					-			- 4	-
		from 66.45; 15 cm bleached greenstone									\dashv

COLLAR CO-ORDS		DIAMOND DRILL RECORD		
NORTH	1.	COMPANY		HOLE DDH #9
ELEVATION		PROPERTY	a	PAGE #// OF/2 STARTED
BEARING		LOCATION		LOGGED BY R. Wells PURPOSE
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-				SAMPLE	5		ASSAYS	SL	UDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
					 					 		
		67.85-68.09; bleached pute yellow-green		<u></u>						 	 	├
		few irregular grey pyritized bands										
		a) 65-80° (pyrite 1-200 volume, some dissert								 		
	1	Sold Charles to the sold of th										
		~30 brolune irregular white quarts stockwork										
		a) 69,32; 2 cm interculated quarty 4						1			<u> </u>	
		greenstone fracture filt a) 62° 25 000. pyeits										-
	1											
		70.85-71.18; bleached, pole yellow,				*					<u> </u>	<u> </u>
		original texture destroyed, contains										
		!		*								
	+	mixed irregular gray privitized bands			-						-	
		x white quarty bands (5-8 Wol prive) 260										
		71.18-71.30; 50% volume un consolidated										
	†	some shearing evident .									-	
	1	71.3-75.9; Unconsolidated greens tone										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	ą.
NORTH	PROPERTY	HOLE DOH #9 PAGE #12 05/2 STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells PURPOSE

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1			Į.	SAMPLE	5		ASSAYS	SI	UDGE		ASS	SAYS
FRO	M TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
F		some hematized shear surfaces										
		Some hematized sheer surfaces (slickensides), possible faultzone 75.9-76.81; pale green coarse perphynitic greenstone, somewhat										
-	_	75.9-76.81; pale green coarse		•								
		perphyritic greenstone, some what		••								
		bleached.			·							
		END OF HOLE	7		-							
				.4		.,						
						-						-
		1.									-	
	1		1					-				
	1	<u>*</u>										

FRO	DM	TO		MEASURED	% RECOVERY
Feet	Metric		·		·
0	0	1.83			CASING
6	1.83	3.05	1.22	0.94	77.0
10	3.05	4.57	1,52	1.03	67.7
15	4,57	6.70	1.23	1.59	129.3
22	6.70	8-22	1.52	1,22	80.3
27	8.22	9.75	1,53	1.50	98.0
32	9,75	11.28	1.53	1.52	99.3
37	11.28	12.80	1.52	1.43	941
42	12.80	14.32	1.52	1.53	100.6
47	14,32	15.85	1.53	1.46	95.4
52	15.85	1737	1.52	1,58	103.9
57	17.37	18.89	1.52	1.13	74.3
62	. 18.89	20.42	1.53	1.56	101.9
67	20.42	21.94	1.52	1.54	101.3
72	21.94	23,47	1,53	1,50	98.0
77	23,47	24,38	0.91	0.83	91.2
80	24,38	25.60	1.22	1.04	85.2
84	25.60	27,13	1.53	1.83	86.9
89	27.13	27.43	0.50	o. 28	93.3
90	29.43	28.96	1,53	1,38	90.2
95	28.96	30.48	1.52	1.43	94.1
100	30.48	31.70	1,22	1.10	90.2
104	31.70	33,22	1.52	1.23	80.9
109	33.22	34.44	1,22	8.94	78.7
113	34.44				
ENO			≤=32.61	2= 29.11	89.30/0
					TOTAL
أوالمارا	the leaders of the second	A designation on the second			RECOVERY
	% of 1 924334				territoria de la companya della companya della companya de la companya della com
			1		
			,		

COL	LAR	CO-	ORDS

NORTH 1+13.8N EAST 0+08.3E ELEVATION DIP -70° BEARING 302°

DIAMOND DRILL RECORD

COMPANY	
PROPERTY	<3
LOCATION	

HOLE _	DDH	#10	B
PAGE _	#1 0 F	7	
STARTE	ם		
FINISH	ED		
LOGGEI	BY R.	Wells	
PURPOS	E		

				* SAMPLE	S		ASSAYS	SLUDGE			ASSA	
FROM	TO	DESCRIPTION	TAG NO.	FROM	то	WIDTH		TAG NO.	FROM	TO		
								#		<u> </u>	-	├
0	1.83	CASING			 			1			-	<u> </u>
				ļ	 							
.83	34.44	Greenstone (Porphyritic Augite Andesite)										-
		- medium green, mottled, some massive textore				1						
-		megiane great, mornes ; same massive ristores										
		- phenoconsts 0.1-0.3 cm size & 5-15th vol.										
											ļ 	
	-	irregular shapes, random orientations,		<u> </u>						· · · · ·	 	-
					 			 		!	-	├
		variably deloritized . ground mass, fine			 			 			 -	-
		grained pheneritie to aphenitic.				***					 	-
-		grants proncine to aprovate.										-
		- moderate to strongly colcareous (occasionally							-		1	
		observed in intenstices). trace dissem. pyrite 41 to										L-
		,,,									-	<u> </u>
		1.83-7.32; abterd greatone (somewhat									-	-
								}				-
	 	bleached), very fragmented, ferruginous								 	1	-
		(very liminitie), moderately colcareous,							-		-	-
		· · · · · · · · · · · · · · · · · · ·										
		texture largely destroyed \$5-1000 volume										

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE DAY #10
ELEVATION	PROPERTY	- . <a< td=""><td>PAGE #2 OF 7 STARTED</td></a<>	PAGE #2 OF 7 STARTED
DIP BEARING	LOCATION	• • • • • • • • • • • • • • • • • • •	FINISHED LOGGED BY R. Wells PURPOSE

	1			SAMPLE	S			ASSAYS	SI	SLUDGE			ASSAYS	
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	Ag	TAG NO.	FROM	TO			
		quarty calcite struckwork, some a 40°										-		
		0.5 cm widths & (white)					-							
		a) 2.50 ; 50m frogments) bleached silicious portions											F	
		a) 5.60; 5 cm { 7.66-7.92 } pale yellow-grayish												
		1-20hvol. pyrite (dissen. + pyritties grap patches)												
		03.84) some evident breaution (1 cm size.					1							
· .	i i	a 6.00 (fragments) healed with white	556-M	4.57	6.16	1.53	.028	1.28						
		quarty-catale infilling.											F	
		08.00; 1.5cm irregular white calate-				1								
		quest, fractione fill 230°, trace py on fringes.												
		211.52; 1cm calcite quartz fracture fill												
		interculated host, trace pyrite, chairoparite?												
		11.90-13.11; largely unconsolidated greens tone												

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY		HOLE <u>20H</u> # 10 PAGE # 3 of 7
ELEVATION	PROPERTY	<3	STARTEDFINISHED
BEARING	LOCATION		LOGGED BY R. Wells PURPOSE
•	• • • • • • • • • • • • • • • • • • •	•	

	;	1	l	SAMPLE	5		ASSAYS	SI	UDGE		ASSAYS	
FROM	то	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		212.65; 1 cm quartz calcite fracture										
		fill, intercalated host a) 200, same hematized										
	<u> </u>	spots (11.5-11.9; white quart, calcite fragments)										
		a) 13.1; 0.5cm banded hematite and quartz				i de la companya de l						
	-	calcite fracture fill 230										
		14.3-14.75; - 70 % vol. "unconsolidated									<u></u>	
		greens ture, few limenitie quert-cel. fragments										
		15.10-15.30 4 15.35-15.51										
		bleached pale yellow-green (some shoot perphyry				3						
••••		textured) Acm white gunts calable									25	
· · · · · · · · · · · · · · · · · · ·		in center of each (typical) containing a few										
		grey printized streets (pyrite 1-2' rol.										
		some disseminated). Some viregular quarts	-									

COLLAR CO-ORDS	DIAMOND DRILL RECORD	£	
NORTH	COMPANY		HOLE <u>DDH #10</u> PAGE #4 6F 7
ELEVATION	PROPERTY		STARTED FINISHED
BEARING	LOCATION		LOGGED BY R. Wells PURPOSE

	;		1	SAMPLE	5			ASSAYS	S	LUDGE		ASS	SAYS
FROM	то	DESCRIPTION DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	Ag	TAG NO.	FROM	TO		
									<u>i</u>				╄-
	 	culate bands a 600 . fax minor sheer faces		ļ	ļ							 	\vdash
		a)60°			 			·			 	-	+
	 	<i>∞</i> 60		 	1								
	<u> </u>	2) 16.82; 2.500 white (barren?) banded											
		(· · · · · · · · · · · · · · · · · · ·			ļ							 	Ļ
	 -	questy carbonate fracture fill a 45°			ļ							 	\vdash
	1	16.94-18-11; Unconsiderated growstone		 	 				1			 	+
	1	1 - 3											I
	ļ	hematized (16.84-17.08)											÷
		1 3	W	20.6	20.00	22	. 005	24				ļ	ŀ
	 -	20.34-20.73; pale yellow-green variably	552.11	20.60	20.80	-20	.003					 	-
		bleached porphyritic greenstone, at 3				~							
		•											Į
	ļ	places 1.5-5 cm weakly banded very silicious									ļi	<u> </u>	L
		Į .	1								 	-	-
	 	a) 40-60, containing some printied strate									t	 	۲
	<u> </u>	+ disseminations (1-2 " Nolume)											
												ļi	-
	 	22.95-23.52; bleached-silicitied greens tone	549-M	23.10	23.15	.05	.014	134				1	-
		largely aphanitic, weak compositional bands	•								r	 	-

COLLAR CO-ORDS	DIAMOND DRILL RECORD	%	
NORTH	COMPANY		HOLE DDH #10
EAST ELEVATION	PROPERTY	<3	PAGE #5 0 F 7 STARTED
DIP	3		FINISHED
BEARING	LOCATION		LOGGED BY <u>B.Wells</u> PURPOSE

	i			9AMPLE	S		· · · · · · · · · · · · · · · · · · ·	ASSAYS	SI	LUDGE .		ASS	AYS
FROM	TO	DESCRIPTI ON	TAG NO.	FROM	то	WIDTH	Ac	Ag	TAG NO.	FROM	TO		
		the last comments of the			 		 					 	
	 	throughout. 5 to rolume irregular white			1								
		quarty-calcite patches, fam vugs, blurred											
		contacts (23.0-22.1; 15 "vol. pyrite, as irrogular	•	23.00	23.47	.47	,005	.21					
		bands & disseminations)		,									
	1												
	}	23.65-24.4; Unconsolidated porphyritic	*	<u> </u>	 -		 						
		greens tone, few traces hometite.											
	1	26.62-26.74; bleached + silicified, ~30.4											
	1	volume irregular apidote phorron quests-conspilos											
27.85	1	Bleached - silicious Zone						*****					
		27.85-30.0 ; saltered parphyritic volcanics	551-M	27.92	29,23	1.31	TR	.06					
		fractures (2/cm density) 055.60 (espec, 28.05-300	•										
		•											
	1	27,85-29.1; bleached manye porphyritic											
	<u> </u>	texture, irregular presciented healed											

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>DDH #10</u> PAGE #6 0 F 7
ELEVATIONDIP	PROPERTY	STARTED FINISHED
BEARING	LOCATION	LOGGED BY R. Wells PURPOSE

for No.

			SAMPLES					ASSAYS	S	SLUDGE		
FROM	ТО	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	AS	TAG NO.	FROM	TO	
·		beize quartz cerbinate, fou vugs.										
		29.1-30.0; green to bleached pale yellows	555-M	29.98	30.20	,22	.056	.43				
		~50% volume querty combonate stockwork										
		30.0-32.79; very silici Acid, pale gellas,										
	i	frequently brecainted, healed with white										
	ļ	querts carbonate . ~2084 volume irregular.										
**************************************		guartz cartanate stackwork o.scm width										
		\$ 2 × 55° gray pyritized bands +										
		disseminated printe 3-5 brolume. some										
		erratic limonite stained patches.										
		,	654-M	30.90	31.40	.50	.039	.36				
		associated with 0.3cm wide irregular	553-M	31.40	32.70	1.3	.023	.67				
		gray quarty fractive fills.										

DIAMOND DRILL RECURD	
COMPANY	HOLE <u>DDH *10</u> PAGE *7 of 7
PROPERTY	STARTED FINÎSHED
LOCATION	LOGGED BY <u>R. Wells</u> PURPOSE
	PROPERTY

	-		11	SAMPLE	5		ASSAYS	Si	UDGE		ASSAYS
FROM	то	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO	
	<u> </u>	Note: "gray" bands + patches may contain some fine grained minorals of	#		<u> </u>						<u> </u>
		contain some fine grained minorals of									
-		(M, A5, 70.00)									
		· ·									
		per phyritic accountione (other 200%									<u> </u>
		32.39-34.44; 80% unconsolidated perphyritic greenstone (other 20%) typical perphyritic greenstone)									
					,						
		END BE HOLE 34.44									
	-										
-							<u> </u>				

		1									

FRO	M	TO	Δ	MEASURED	% RECOVERY
Feet	Metric				·
0	0	1.54		-	CASING
5	1.54	3.05	1.51	1.12	74,2
10	3.05	4,57	1.52	1,28	84.2
15	4,57	6.09	1,52	1.12	73.7
20	6.09	7,62	1.53	1.39	90.8
25	7.62	8.53	0.91	0,53	58.2
29	8.53	10.06	1,53	0.90	58.8
33	10.06	11.89	1.83	1.52	83.1
39	11.89	13.41	1.52	1.10	72.4
44	13.41	14.93	1.52	1.47	96.7
49	14.93	16.46	1.53	1.53	100.0
54	16.46	18.29	1.83	1-70	92.9
60	18.29	19.81	1.52	1.26	82.9
65	19.81	21.34	1,53	1.56	101.9
70	21.34	22,86	1.52	1.34	83./
75	22.86	24.69	1.83	1.86	101.6
81	24.69	26.21	1,52	1,37	90.1
86	26.21	27,74	1.53	1,57	102.6
91	27,74	29.26	1.52	1,67	109.8
96	29,26	30.78	1.52	1.52	100.0
101	30.78	32.61	1,83	1.67	91.3
107	32.61	34,14	.1,53	1.40	91.5
112	34,14	35,36	1,22	1.06	86.9
116	35,36	36.88	1.52	1.58	103.9
12/	36.88	38,40	1.52	1.54	101.3
126	38,40	39.93	1.53	1.34	87.6
131	39,93	41,46	1.52	1.54	101.3
136	41.45	42.97	1.52	1.40	92./
141	42,77	44.80	1183.	1.70	92.9
147	44.80	45,72	0.92	0,93	101.1
150	45.72	46133	0.61	0.56	91.8 *
152	46.33	47.85	1.52	1.40	92./
157	47.25	49.38	1.53	1.5.4	100,6
162	49.38	50.90	1.52	1.43	94.1
167	50.90	51.81	0.91	0,90	98.9
170	51.81	52,42	0.61	0.60	98.4
172	57,42	53.95	1.53	1.46	95,4
177	53.95	55.78	1.93	1.69	92.3

FRO	M	TO	Δ	MEASURED	% RECOVERY
Feet	Metric	•			
183	55.78	57.30	1.52	1.40	92./
188	57,30	58.83	1.53	1.36	88.9
193	58.83	60.66	1.83	1.72	93.9
199	60.66	62, 18	1,52	1,54	101.3
204	62.18	63.70	1.5Z	1,52	100.0
209	63.70	65,23	1.53	1.50	98.0
214	65,23	66.75	1.52	1.41	92.8
219	66.75	68.27	1.52	1.46	96.0
224	68.27	70.10	1,83	1,73	94.5
230	70.10	71.63	1.53	1.52	99,3
235	71.63	73.15	1.52	155	101.9
240	73,15	74,67	1,52	1,40	92.1
245	74,67	76,20	1.53	1.53	100.0
250	76,20	77.72	1.52	1.40	92.1
255	77.72				
ENO		,	2=76.18	\$ = 70.59	92.7%
					TOTAL
		*			RECOVERY
				•	
				₽ ډي	,
			A CONTRACTOR OF THE STATE OF TH		
	A Park Control of the	A CONTRACTOR OF THE PARTY OF TH	· · · · · · · · · · · · · · · · · · ·		
		N + W	An after		·
	n di Appenia personali	· · · · · · · · · · · · · · · · · · ·			*
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NORTH 0+69.2N	cc
ELEVATION	PR
BEARING 3/0	ω

DIAMOND DRILL RECORD			
COMPANY		HOLE DDH #11	80
	Ł.	PAGE #/ of/z	Bridget and Street,
PROPERTY	· •	STARTED	-
	-	FINISHED	
LOCATION		LOGGED BY R. Wells	
		PURPOSE	

				SAMPLE	S		ASSAYS	SI	UDGE		ASS	SAYS
FROM	ТО	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	Т0		
0	1.54	CASING										-
1.54	45.97	Greenstone (Porphyritic Augite Andesite)										F
	1 1	- medium green, mottled, mudorate to										F
		strongly calcareous.	Section 1									-
		- phonocrysts: 0.1-0.3 cm size d, 5-20%	eg sekketisse Sekketisse									
		volume, variably obstoritized, randon										
		oriented, irregular shapes. Massive										
		appearance in vicinity of bleached games										
		- fine grained phasoritic to appoint grand muss		.4								_
		- white quartur calcute vemlets (unjable									-	
		angles) 0.1-0.3 cm width of. dissominated	1	· ·								
		pyrite czih volume					****					
		1.15-14.26; Mixed unconsolidated greenstone										

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COLLAN _O-ORDS	DIAMOND DRILL RECORD	DIAMOND DRILL RECORD									
NORTH	COMPANY	ŕ	HOLE DDH #11								
ELEVATION	PROPERTY	<3	PAGE #2 of 12 STARTED								
DIP BEARING	LOCATION		FINISHED LOGGED BY R. Wells								
Life II I \$1774			PURPOSE								

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	•			SAMPLE	S		ASSAYS	5	LUDGE		AS:	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		+ ferruginous parties (some bleaching +										
		silicification).										
	ļ	1.54-4.15; Porphyritio Greanstone										-
 	ļ	a) 3:33; 2cm white quarty calcute								ļ		
		fracture fill a-50° , some mixed host										
	 	fragments a irregular contacts.									 	<u> </u>
		4.15-5.35; semi-consulidated formaginous										
		perphysitic greenstone (limenite / hematite)										
	ļ	5.35-6-23; ferruginous greenstone,		, ,								
	ļ	some quartz calate veinles 248° few		4							-	
· · · · ·		gray silicitied splotones (bleached)										
		containing fine grained disseminted pyrite.										
	1	6.23 - 8.58; Porphyritic Greenstone (typical)										

COLLAR . DRDS	DIAMOND DRILL RECORD		
NORTH	COMPANY	L	HOLE DDH #11
EASTELEVATION	PROPERTY		PAGE #3 of/2 STARTED
DIP BEARING	LOCATION		FINISHED LOGGED BY R. Wells
•			PURPOSE
•		•	

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				SAMPLE	S		ASSAYS	S	LUDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		\overline{L}
		6.23-6.80; pale green, same what										-
		bleached, silicified, pyritized.										F
			en en en en en en en en en en en en en e									上
		9) 6.81-7.00 unconsolidated portions 7.68-7.84 (8.28-8.53 (some what ferraginous)		•								
		8.58-9.25; ferruginous, originally texture								~		
		1										
		obscurred, evidence of bleaching /silicification										
		few pyritic splotones.										
		9.25-12.25; Seni-consolidated										-
		prophyritic greens tone upper portion		۸ •								-
		contains limonite / hematite, lower part										
		is pale green (some bleaching?)										
		12.25-14.26 ; Volcanic purphyry,										
-		ferruginous (limonite), some white										

COLLAR CO-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY	l ₁	HOLE DDH #11
ELEVATION	PROPERTY	<3	PAGE #4 of 12 STARTED
DIP BEARING	LOCATION		FINISHED LOGGED BY R. Wells
			PURPOSE

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	1		1	SAMPLE	5			ASSAYS	S	LUDGE		ASSAYS	
ROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	AU	As	TAG NO.	FROM	TO		<u></u>
		querte calcite stockwork, few vaggy											L
		pertions (possibly pyritized + bleached											L
		originally). blurred textures.											L
		14.26-15.25; unconsolidated derk green											-
		greenstone.											L
		15.25-15.60; Porphyritic greens tone				,							-
		Some bleaching, silicification, limonite											
		15.60-16.40; bleached - silicified mothed	540 M	15.40	16.05	.65	.106	7.77					-
		gray greenstone; fine grained pyrite											
		throughout (10-150 brolume). ~200% volume		•	į							is.	
		irregular and banded (a) ~ 600) white quarts											
		(some calcite)											-
		Note: the grayish portions appear to											F

COLLAR LJ-ORDS	DIAMOND DRILL RECORD		
NORTH	COMPANY	Ļ	HOLE
ELEVATION	PROPERTY	~·3	STARTED FINISHED
BEARING	LOCATION		LOGGED BY R. Wells PURPOSE

	•			SAMPLE	5			ASSAYS	5	LUDGE		ASS	SAYS
FROM	TO	DESCRIPTI ON	TAG NO.	FROM	TO	WIDTH	Au	Ag.	TAG NO.	FROM	TO		
- -		Contain some fine ground gray metallics	541-19	16.05	16.64	.59	.053	.93					<u> </u>
		(possible Pb, Zn, Az minerals)*											
		lower contact bleached pale green - medium											
		green over ~ 0.4 m.											
		17.91-18.21; Unconsolidated (Imanitized)										-	
		greenstore. "											
		18.70-19.29; bleached - silicified zone	542-M	18.75	19.17	42	.045	5.46					
		- splotchy pale green grey . Control											
		To con pyritized (5-100 trolone pyrite).											
		Appears to contain some fine grained gray		•								-	-
		metallics (Pb, 2n, As??). Some white quart			; 								
		weak bonding N GO (compositional)						******					
		some limonite stain.											

COLLAR CO-ORDS	DIAMOND DRILL RECORD	į.	
NDRTH	COMPANY	4	HOLE DDH #11
EAST		<a< td=""><td>PAGE #6 0 12</td></a<>	PAGE #6 0 12
ELEVATION	PROPERTY	-	STARTED FINISHED
DIP BEARING	LOCATION		LOGGED BY R. Wells
			PURPOSE

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	·		<u>.</u>	SAMPLE	S		ASSAYS	SI SI	UDGE		ASSAYS	
ROM	то	DESCRIPTION	TAG NO.	FIROM	TO	WIDTH		TAG NO.	FROM	TO		_
		21.20-21.27; pale green bleached										- -
	ţ	siliaified greenstone, 1cm white questy								-		-
	-	calcita a ~ 700 in center. trace distantpy.				ja S						-
		224.39; 2 cm white fracture fill										
		culcite-quartz 260°, contains some										
		assimilated host. "										-
		226.95; 2.5cm pale gray calcité quests										_
		fracture fill bonded 267 , trace py + hem.										
-		227.24; 2cm factore fill mixed										[.
		calcute -quanto + lost, irregular									ės.	_
		bands a) 63°										
		30.23-31.94; Unconsolidated medium green										_
		porphyritic greens tone , some hematite										_

COLLAR CO-ORDS	DIAMOND DRILL RECORD	į.	
NORTH	COMPANY		HOLE DDH #1/
EAST			PAGE #7 0 \$ 12
ELEVATION	PROPERTY	<3	STARTED
DIP			FINISHED
BEARING	LOCATION		LOGGED BY R. Wells
			PURPOSE

*

	-			SAMPLE	S		ASSAYS	5	LUDGE		ASSAYS		
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		1	
		033.71; 2 cm white quartz-calcite										<u> </u>	
		fracture fill contains bost fragments a 75°										上	
		34.84-35.65; blesched mattled volcenic		•		* .							
		perphyry silicified broken buff		÷								<u> </u>	
		hue (some hematite, slight limonite)										 	
		036.0; 3cm white; irregular calaits										<u> </u>	
		quarte fracture fill, miked with host.											
		236.8; 3 cm (similar to 360) w 50°		, 4									
		39.6-40.16; pale gellow green mottled		•		fig.							
		bleached, breccinted healed with calcute			·						-	<u> </u>	
		quartz, weak irregular banding a 40-70°											
		a) 43.35; 8 cm white (barran)										-	
		quartz rein a ~ 50'											

COLLAR CO-ORDS

DIAMOND DRILL RECORD

COMPANY

HOLE DDH # | |
PAGE # 8 o F / 2

ELEVATION

PROPERTY

DIP
BEARING

LOCATION

DIAMOND DRILL RECORD

HOLE DDH # | |
PAGE # 8 o F / 2

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PURPOSE

	: 1			SAMPLE	5			ASSAYS		SI	LUDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Αυ	Ag	Hg	TAG NO.	FROM	TO		
45.97	47.38	Bleached - silicious Zone							***					
d-16-id		- pale yellow green - buff (linorite staried);												
		mottled appearance. Some compositional		•										
		bands a 60°- 70°. 20-30° volume irregular	6	4 '										
		white grants whate bands, some vags.												
	1	41.85-49.30; variably pyritized as thin						· · · · · · · · · · · · · · · · · · ·						
	-	irray war fracture fills, banks a 60-70.												
		irregular gray patches, disseminations 2-5th vol.		4										
		Note: gray portions may contain fine grained												
		minerals of (Pd Zn, Ag ?)	543 M	46.75	47.85	1.10	.018	.50					-	
		•	544 M	47.85	48.31	.46	.012	.80		 				
		containing galena (~1" volume)	545M	49.08	49.80	・フス	.001	.10	.001					
19.38	77.72	Greenstone (Porphyritic "Augite" Andesito)								 				

		AT
COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE
ELEVATION	PROPERTY	STARTED
DIP BEARING	LOCATION	FINISHED LOGGED BY R. Wells PURPOSE

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				SAMPLE	S		ASSAYS	SL	UDGE		ASS	SAYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	-	TAG NO.	FROM	TO		
					 			<u> </u>		ļ		-
	 	- lower portion weakly banded quartz		 	 			-	·			├
ĺ	I	calcite de so, same hematite, trace prite		 	 	}		#		 	-	┼
 	1-	laidie wiss , same nematite , trace figrire		 	 			 				-
	<u> </u>	258.83 ; ~ 8cm bleached pale yellows	 					#				-
									 			
		prophyrica greenstone -50h volume pyrite			1							
	i	,			 -			 i				
 	 	(grey irregular discontinuous bands, blebs,			ļ			#				ļ
		disseninations) over 4cm in center.			}			#			-	}
	!	gissenious over 40% in center.			 			#				-
Ĺ		59.26-59.55; bleached & silicious (original			1							-
		texture destroyed, bended to-65°, trace py.				N.						
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \										
	 	buff calor (slight /monte stain).						!				L
		061.27; ~ 40m fracture fill white calaite						#i			-	
 		White Colors						∦				
		quartz interculated with irregular host				ŧ	4	 				
								#				
		bands 2~25°										
1		î .										
l		from ~57; porphyry more coarse 35% vol.						11				

 COLLAR CO-ORDS
 DIAMOND DRILL RECORD

 NORTH
 COMPANY
 HOLE DDH HII

 EAST
 PAGE #10 of /2

 ELEVATION
 PROPERTY
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 DIP
 FINISHED

 BEARING
 LOCATION
 LOGGED BY R. Wells

 PURPOSE

	i		L	SAMPLE	S			ASSA'	Y S		5	LUDGE		AS:	SAYS
FROM	то	DESCRIPTION	TAG NO.	FROM	TO	WIDTH	Au	Ag	Pb	2"	TAG NO.	FROM	TO		
		phenocrysts 0,3-0.7 cm size & 0.1-0.3													
		cm size (10-150% rolume). Mottled green when		 	 										
		062.81; 1.5cm bleached siliciaus 0~650			1.										
	ļ	W63.15; 40m Shigh quarty-colate, tracepy.			 					·					
		66. 80-68.45; variably bleached + silicified			<u> </u>										
		greens tone brecciated healed with hair													_
		line quartz calcite + hematite.				· ·									
	1	67.5-6805; intensely bleached pale yellow.													
	1	Few white silicions bands 0.5-2.00m wide, +							-	-					-
		a few pyritized grey bands of son width												ė.	
-		a) ~650 (pyrite 1-2. byolune, some disseminated						-							
		69.90-72.45; Bleached-Silicitied Zone		70.88	22.30	1.42	.011	.30							
		- pale yellow, mottled, gradational contacts	1	ł					. 62	.02					

COLLAR CO-ORDS	DIAMOND DRILL RECORD	
NORTH	COMPANY	HOLE <u>DDH</u> #// PAGE #// OF /2
ELEVATION	PROPERTY	STARTED FINISHED
DIP BEARING	LOCATION	LOGGED BY <u>P. Well's</u> PURPOSE

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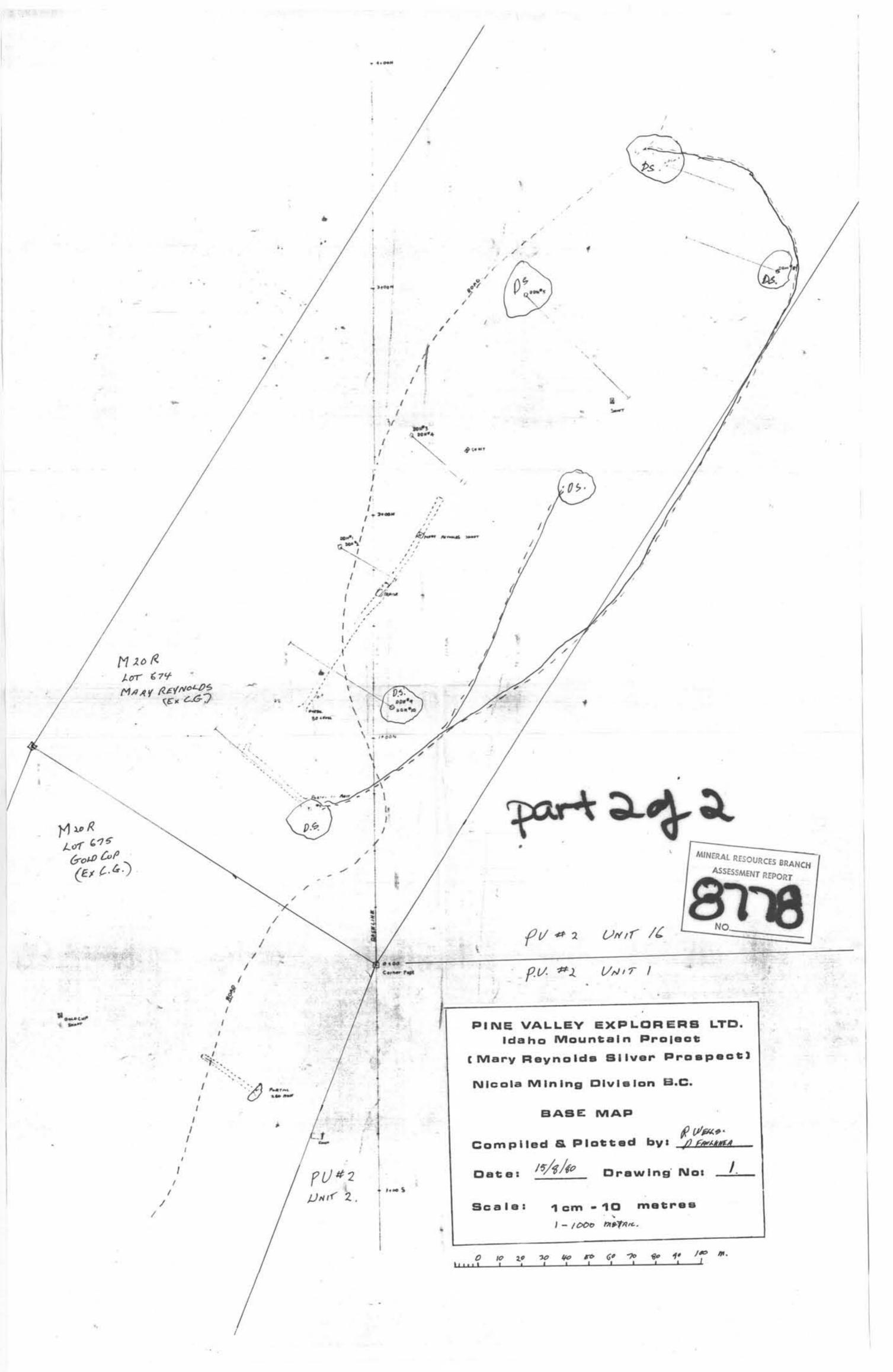
		1	1	SAMPLE	:5		ASSAYS	St	UDGE		ASSA	YS
FROM	TO	DESCRIPTION	TAS NO.	FROM	TO	WIDTH		TAG NO.	FROM	ТО		
		(determined by decreasing bleaching intensity)						# #				
		- outer portions are intensely fractured,			-							
		healed with irregular cream colored quartz										
	ļ	culite stockwork (10-20% volume) 0.1-0.5		·								
	ļ	con width & many a) 60°										
	-	Original textures destroyed except on outer fringe					5				 	
	-	70.87-723; white quarts stockwark most				*						
	ļ	intense, most intensely bleached + silicified,										
-	-	contains irregular fracture faces coated										
	-	with parities grey gauge.			<u> </u>							
	ļ	pyrite as irregular fractures, blebs, dissen ~2 "vol.			<u> </u>							
	<u> </u>	75.37-75.49; palegellow-gray bleaded,				2						
		~25° / volume white-pale grey quarts										

COLLAR CO-ORDS	DIAMOND DRILL RECORD	*	
NORTH	COMPANY		HOLE DOH#11
ELEVATION	PROPERTY	⋖3,	PAGE #/2 UP /Z STARTED
DIP BEARING	LOCATION	•	FINISHED LOGGED BY R. Wells
			PURPOSE

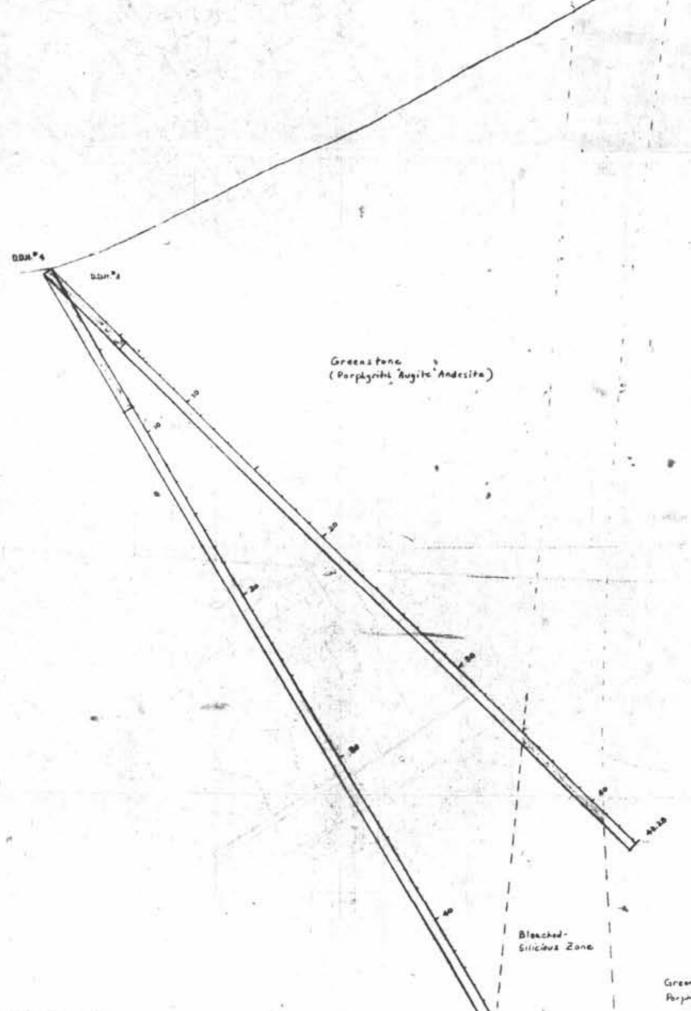
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		<u>-</u>		•		e Barrier and Roman	PU	RPOSE	_			
	-		•	SAMPLE	S		ASSAYS	S	LUDGE		ASS	AYS
FROM	TO	DESCRIPTION	TAG NO.	FROM	TO	WIDTH		TAG NO.	FROM	TO		
		stockwork (some 0.3-0.5cm width a) 60°)										
	-	stockwork (some 0.3-0.5cm width 260°) 2016 volume pyrite (most fine grained dissense)										
		75. 19-77.72; contains ~5.6 volume white										
	ļ	trequently contains host fragments										
	 	frequently contains host fragments,										
	ļ	some homatite.									 	
	ļ	END OF HOLE 77.72										
	ļ	196										
	<u> </u>											
	<u> </u>											
<u> </u>												



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(Grand burg)	
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- 1	Blowned to par
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Idaho Mountain Project	
(Mary Reynolds Silver Prospect)	
	Porphyritic Augite Andesite (Greenstone)
Nicola Mining Division B.C.	
Drill Core Profile Date:	
DDH No. / \$ 2 20/3/80	
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Compiled & Plotted by:	
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	NO.



Greenstone (Course Porphyribia Augite Anderite)

PINE VALLEY EXPLORERS LTD.
Idaho Mountain Project

Nicola Mining Division B.C.

Drill Core Profile

DDH No. 3-80 & 4-80

DRAWING. No. 3

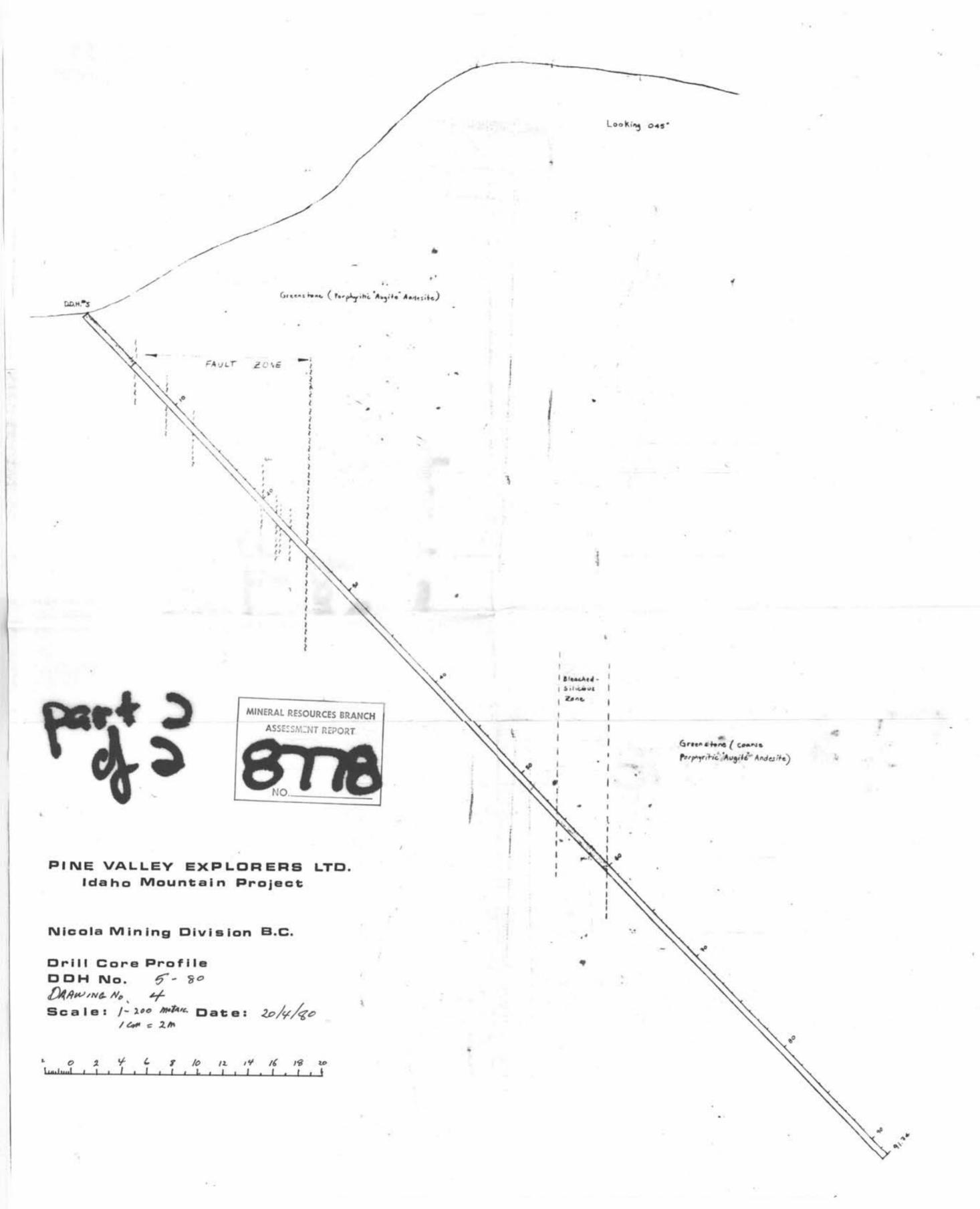
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ASSESSMENT REPORT

Ports



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