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#### <u>DDH RV-2 - SAN JUAN (RARE METALS)</u>

#### Split Once

#### Condensed Log RR 4/27/61

Footage		% <u>Cu</u>	<u>Sulfides</u>	<u>Oxides</u>	Alt.
0-10 10-40	No Core QMP	?		Cons. Li	Kaolin
40-200 200-260 260-280 280-315 315-390 390-500 500-712	QMP QMP QMP QMP QMP QMP QMP	.1% .25 .1 .25 .35 .25	Cep, Py	(See comment	s below)

COMMENTS: Not much copper in upper part of hole. Oxidation penetrates rocks only near fractures even at shallow depths. Supergene alteration—kaolin near fractures. Hypogene alteration only near fractures to sericite and chlorite. Sericite more common. Thin quartz stringers more common at depth and carry most of the Ccp. Pyrite tends to be in fractures more commonly than disseminated. Ccp replaces biotite commonly. A little oxidation persits in fractures to bottom of hole. This rock is not as well fractured as andesite and is hence not such a good host. There is distinctly less bornite in this hole. More hematite stringers were noted. Away from fractures and their attendant alteration, either hypogene or supergene, the quartz monzonite has a decidedly fresh aspect.

### DDH RV-6 - SAN JUAN (RARE METALS)

# Split twice

# Condensed Log RR 4/26/61

<u>Footage</u>	<u>%</u>	Cu	<u>Sulfides</u>	<u>Oxides</u>		
0 <b>-</b> 95 95-107	No Core QMP, alt. kaol + sil	•3	Cep, Bn, Py	Li on fracs		
107-117	And, sil & carb. veinlets	•3	Ccp, Bn, Py	Ccp & Bn boxworks		
117-177 177-235 235-309 309-339 309-339 409-460 409-470 470-498 498-537 537-547 547-567 567-602 602-641 641-651 651-712 712-748 748-758 758-768	th in in in in the sil. Veinlets in	12222343232356435	? ? ? ? ? Ccp, Bn, Py  "" " " " " " " " " " " " " " " " " "	Cons. Li + Cu Cons. Li + Cu Lt. Li + Cu Cons. Li + Cu Lt. Li + Cu Tr Li		
<u>750-766</u> TD		•3				

#### DDH RV-7 - SAN JUAN (RARE METALS)

#### Split Once

TD

#### Condensed Log RR 4/25/61

								•
Footage				% Cu	Sul	fide	<u>5</u>	<u>Oxides</u>
0 <b>-1</b> 0 10-158	And,	Lt.	Sil.	?	(Ccp,	Bn,	Py)	Lt-Cons. Li + Cu)
	tt				•		0 0	T C D
158-182		11	. 11	•3 •3 •2	?	?	? 00	ns. Li + Cu + Ep.
182-192	11	II .	11	•2	Ccp,		$\mathbf{P}\mathbf{y}$	Lt. Li
192-214	11	û	11	•3	11	11	tt.	Lt. Li Local Ep
214-401	ti	11	tt.	•2	tt	11	ţţ	LtCons. Li, Loc. Ox. Cu
		Ų.			٠.		**	and Ep
401-445	Ħ	11	Ħ	•3	EQ	11	11	Lt. Li, ox Cu,
•								some carb. veinlets
445-480	##	Ħ	11	•2	tt	11	11	
480-490	11	Ħ	tt	. 3	ű	tī	11	
490-500	t R	Ħ	tt	.2	11	11	11	
500-510	ti	11	tt	.4	tt	11	11	
510-521	11	it	11	2 3 2 4 3 2 3 4 3 4 3 4 3 4 3 4 3 4 4 4 4	tt	Ħ	tt	
521 <b>-</b> 568	11	11	11	• 2	II	tt	11	
568-600	tt	11	tk.	• ~	t t	11	11	
	11	11	11	• 5	tt	Ħ	11	
600-610	tt.	11	11			11	tt	
610-630				•25	11	tt	11	
630-640	EE	ti	11	.4	11			
640-657	tt	ri,	11	•45	11	11	tī	
657-730		<b>!!</b>	<b>!!</b>	•3	li 	11	ŧţ	Lt ox on fracs. to about 700'
730-740	11	11	11	. 5	11	tt	11	•
740-750	tt	11	It	•5 •4 •5 •8	tt	11	tt	
750-770	11	II .	11	, T	lt.	ŧŧ	11	
770-785	11	Ħ	11	• <u>-</u> -	ti	11	11	
785-705	11	11	11	• 2	11	11	tt	•
<u> 785-795</u>	••	••	-7	•0				
•					**			

COMMENTS: Vertical fractures show most alteration and bleaching—
talc, surpentine, silica. Also carry much more pyrite
than chalcopyrite or bornite. These are widest also.

Random fractures, wide (up to ½" or so) carry silica with little
or no alteration of wall rock and these wider quartz veins seldom
carry much sulfides, either pyrite or chalcopyrite. The very narrow (later?) fractures, random to near vertical most of the cupper
sulfides. The andesite where very fine grained is mineralized only
on these hairline fractures but where pyroclastic, or porphyritic
in texture, chalcopyrite is disseminated in blebs to very fine grains.
Bornite seems more prominent with depth in hole. Undoubtedly much
fine grained bornite is overlooked due to dark color of host rock.
Alteration of the andesite is minor, for the most part the rock is
fresh. Oxidation is limited to layer fractures of the near vertical
type below 600 feet and seems to about disappear below 700 feet.
There is probably very little secondary enrichment. The copper
mineralization was introduced along hairline fractures for the

-2-

DDH RV-7 - Comment (Cont'd):

most part and true disseminations only occur where the host andesite is relatively coarse grained and porous, such as porphyritic and pyroclastic facies. Vertical to steep fractures are oldest and received most silica + alt. + pyrite. Later fractures carried copper mineralizations and only where verticals have reopened, do you see much copper on them.

Oxidized zone is only development on and near larger fractures. Within a few feet of surface dissemination sulfides persist where not in fractures.

Best mineralization appears to be below 500 feet. Oxide copper is minimal.

# ASSAYS

-	Hawley &		Ariz. Test. Labs.				
Footage	Tot. Cu.	Ox. Cu.	Tot. Cu.				
300-305 305-310	0.26	0.12	0.38 0.38 0.45				
305-310 310-315 315-320 320-325			0.38 ·				
325 <b>-</b> 330 330 <b>-</b> 335			0.35 0.40 0.42				
335-340 340-345			0.19				
345-350 350-355 355-360	0.25	0.08	0.22 0.25				
360-365			0.22 0.16				
365-370 370-373			0.22 0.25				
373-378 378-383			0.32 0.16				
383-388 388-393			0.16 0.19				
393-398 398-403 403-408			0.16 0.16 0.16				
408-410 410-415		•	0.16 0.22				
415-420 420-425			0.35 0.22				
425-430 430-435			0.25 0.19				
<u></u> 435-440 440-445			0.22 0.22				
445-450 450-455	0.18	0.05	0.22 0.16				
455-460 460-465			0.19 0.32				
465-470 470-475 475-480			0.32 0.19				
480-485 485-490		-	•				
490-495 495-500							
500-505 505-510							
510-515 515-520							
520-525 525-530 530-535 535-540							
535-540							
540-545 545-550							
550-555 <b>555-</b> 560			0.25				

# ASSAYS

Footage	Hawley & l Tot. Cu.	Hawley Ox. Cu.	Ariz. Test. Labs. Tot. Cu.
560-565 565-570 570-575 575-580 580-585 585-590 590-595 595-600 600-605 605-610	0.22	0.09	0.28 0.25 0.25 0.19 0.19 0.32 0.32 0.45 0.32 0.22

### DDH RV-10 - SAN JUAN (RARE METALS)

#### Split twice

#### Condensed Log RR 4/27/61

<u>Footage</u>	Rock	% Cu	<u>Sulfides</u>	<u>Oxides</u>
0-222	No Core (Prob. And.)			
222-225 225-256	And. No core	3	?	Lim, hem, complete
256-264 264-402	And. No core	?	?	Lim, hem, Cu
402,408	And.and 21 QMP	.1	Ccp, Py	Lim
408-470 470-506 506-660	Core-none And & LP No Core	.1	Ccp, Py	
660-975 975-985 985-1004	And & 1 Monz	• • • 5 • • 3	Ccp, Bn, Py Ccp, Bn, Py Ccp, Bn, Py	Bn, very local
1004-1031 1031-1174 1174-1295	And LP	•1 •2	Ccp, Bn, Py Ccp, Bn, Py	
1295-1400 1400-1800	And QMP And	.2 .15 .12	Ccp, Bn, Py Ccp, Bn, Py Ccp, Bn, Py	, .
1800-2230 TD	And	•1-•2	Cep, Bn, Py	Scattered Aplite stringer carry most Cu.

COMMENTS: Low grade hole at west edge of intrusive. Cuts both monzonite and latite intrusives (dikes and apophyses)
Alteration is very local. Sulfides never heavy. Oxidation appears in fractures to bottom of hole. Heavy oxidation of sulfides down to at least 500 feet.

#### DDH RV-10 - SAN JUAN (KARE METALS)

#### Split twice

### Condensed Log RR 4/27/61

<u>Footage</u>	Rock	% Cu	Sulfides	<u>Oxides</u>
0-222	No Core (Prob. And.)			
222-225 225-256	And. No core	3.	?	Lim, hem, complete
256-264 264-402	And. No core	?	3	Lim, hem, Cu
402-1408	And and 2' QMP	.1	Cep, Py	Lim
408-470 470-506 506-660	Core-none And & LP No Core	.1	Ccp, Py	
660 <b>-</b> 975 975-985 985-1004	And & 1' Monz. And	•2 •5 •3	Cep, Bn, Py	Bn, very local
1004-1031	And LP	•3 •1 •2	Ccp, Bn, Py Ccp, Bn, Py Ccp, Bn, Py	
1174-1295 1295-1400 1400-1300	And QMP And	.2 .15 12	Cep, Bn, Py Cep, Bn, Py	
<u>1800-2230</u>		12	Cep, Bn, Py Cep, Bn, Py	Scattered Aplite stringer carry most Cu.
TD				

COMMENTS: Low grade hole at west edge of intrusive. Cuts both monzonite and latite intrusives (dikes and apophyses) Alteration is very local. Sulfides never heavy. Oxidation appears in fractures to bottom of hole. Heavy oxidation of sulfides down to at least 500 feet.

APPENDIX II

# SELECTED ASSAYS FROM DRILLING AT THE SAN JUAN PROPERTY

# Rare Metals Corporation - DDH's

	Rare Meta	Annual of the Annual Control of State 1	Approx.Base		Anaconda	ı - Chec	k Assavi	S	
Hole	Interval	Tot.	of Oxides	Interval	Tot.	0х.	Mo.		
No.	(feet)	Cu%	(feet)	(fect)	<u>Cu.%</u>	Cu.%	%	Ati.	A
RV-1	0-10	No assays	265	•					- ***
RV-1	10-55	0.21				•			
RV-l	55-75	0.49		55-75	0.28	0.00	****		
RV-1	75-135	0.29		75-135	0.26	0.05	Nil	Nil	0
		•		10-100	0.10	0.09	Nil	Nil	0
RV-1	55-135	0.34		55-135	0.19	0.08	3.7 d 7	33.2.3	
٠.			2		, 0,13	0.00	Nil	Nil	.0
RV-1	135-160	0.10							
RV-1	160-175	0.35	•					4.	
RV-1	175-230	0.13							
RV-1	230-1000	. No assays							
	•	· ·				•			•
RV-2	0-10	No assays	50						
RV-2	10-130	0.12						•	
RV-2	130-210	0.11	•	•					
RV-2	210-290	0.14							•
RV-2	10-290	0.12		•••			j. esg		i.
RV-2	290-325	0.28	, · · · · · · · · · · · · · · · · · · ·	290-325	0.38	0.06	0 000	*** 3	_
RV-2	325-425	0.19		270-323	0.50	0.05	0.002	Nil	0.
RV-2	425-715	No assays							
RV-3		No assays	330	. •					
RV-4	0-10	No assays	635						
RV-4	10-85	0.24	033					4	
RV-4	85-225	0.15							
RV-4	225-270	0.31				·			
RV-4	270-345	0.19		-					
RV-4	345-920	0.35							
RV-4	920-970	0.51							
RV-4	920-1000	0.42		000 *000					
RV-4	970-1015	0.25		920-1000	0.31		0.001	Nil	0.
	1015	0.23							
RV-4	10-1015	0.30							
RV-5	0-40	No assays	360				•		
RV-5	40-285	0.37	200						
RV-5	285-390	0.27							
RV-5	390-435	0.26							
	370 HOD	0.20							

# Rare Metals Corporation - DDH's (continued)

		( <u> </u>		()				
	Rare Meta	ls Corp.	Approx. Base	A m:	rconda -	Choole	1 = = = = =	•
Hole	Interval	Tot.	of Oxides	Interval	Tot.	Ox.	Mo.	
No.	(feet)	Cu.%	(feet)	(feet)	Cu.%	Cu.%	%	Au.
RV-5	285-485	0.27				•		*
RV-5	485-725	0.43			•		**	
RV-5	500-715	0.46		500-715	0.44		0 003	
RV-5	725-750	0.25		200-713	0.44	•	0.001	Nil
RV-5	750-770	0.70						
RV-5	770-850	0.21						÷
RV-5	850-865	0.92		•				
RV-5	865-1000	0.23		¥				
RV-5	40-1000	0.34				•		
RV-5 .	45-120	0.47		· .		•	•	
RV-6	0-30	No assays	455	· •				•
RV-6	30-40	0.57				•		
RV-6	95-245	0.37						
RV-6	245-280	0.22		•				
RV-6	280-360	0.30	•					
RV-6	360-400	0.39				•		
RV-6	400-460	0.22	•					
RV-6	460-545	0.34						
RV-6	545-825	0.33						
RV-6	825-850	0.11	,		•			
RV-6	850-985	0.24		•	•			
RV-6	985-1033	0.38			•			
RV-6	95-1033	0.31		2				
RV-7	0-340	0.30		•	•			
RV-7	340-420	0.15	420	•				,
RV - 7	0-420	0.27		•				
RV-7	420-815	No assays						
RV-8	•	No assays						
RV-9	•	No assays						
RV-10		No assays	ASSAYS IN	Reynolds	REPOR	77		

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	6.7 7.2 7.4	110-135	-25	.11	08		-						
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		500-550	50	.02			<del> </del>	1.	<del> </del>	+	<del>                                     </del>	-	-
25.4								1.	<del>-</del>	+	-	-	-
		- 750-800	50	:02			<del></del>	-	<del> </del>	+	-		
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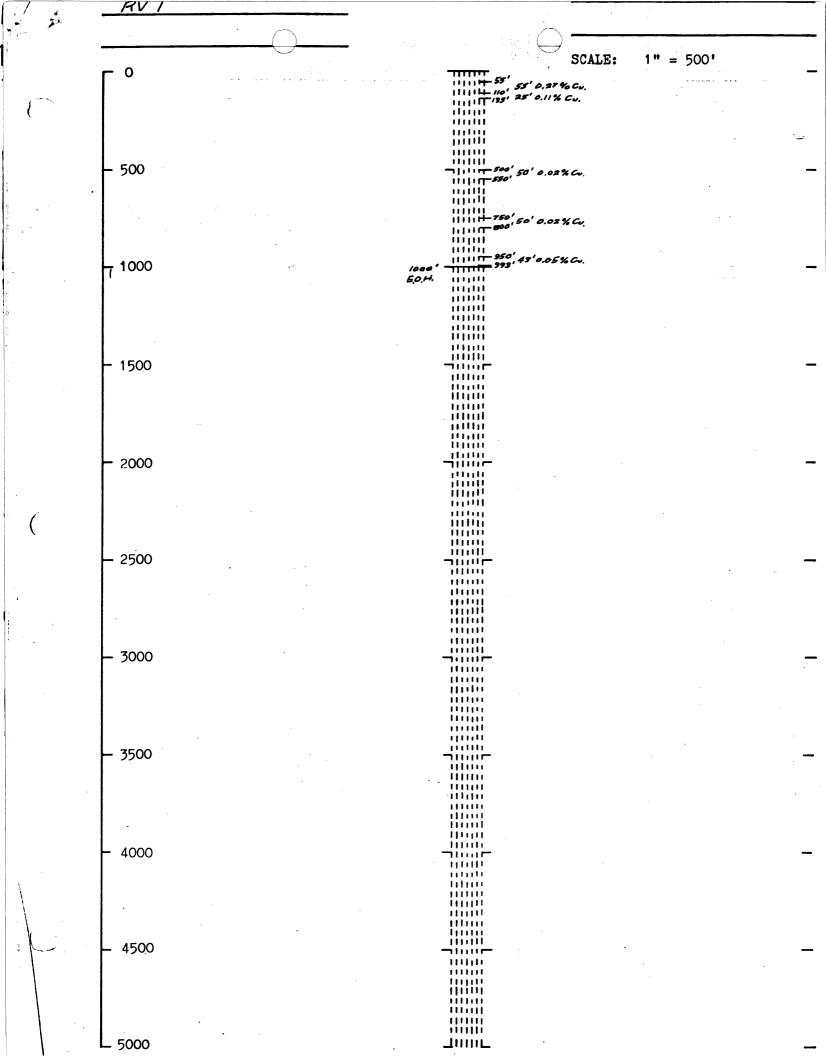
aty and State Graham, rizona ntrri nord vo. AVERAGES Depth of Hole 1000 ld Index System Page 1 of 1 | Rare | TAC | | Metal | Assay Total | Oxide ple No. Interval (ft.) Feet Cu % Cu: % T.Cu%yar.% - 55-110 55 .27 .08 110-135 25 .11 .08 .29 -164 500-550 50 .02 750-800 50 102 950-993 

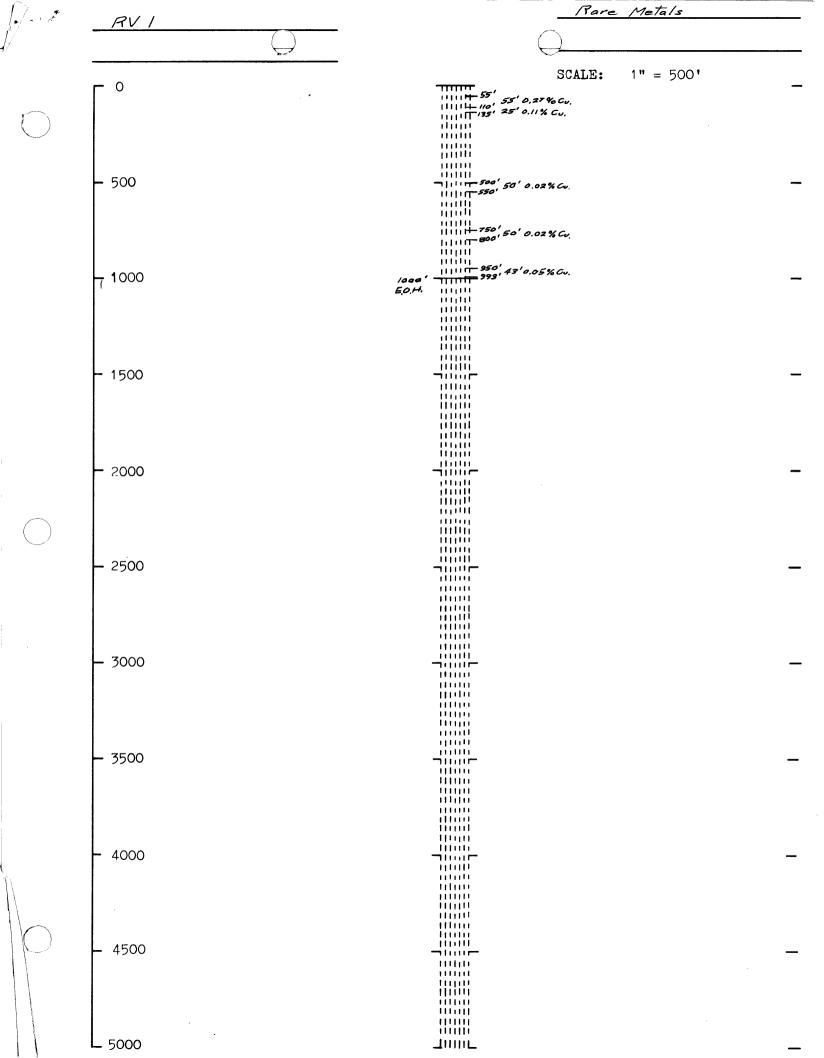
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4 PM.		System_						$\cdot \circ$		Ag.	Page	1	of 2	
anti-	ple No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %			Mo.%	oz/ ton	oz/ ton		kare Ketals		
	129	55-60	5	.17	.04	· •		Nil	)			T.Cu% 0.50	Vac.5 -194	-
	:30	60-65	5	.43 /	.02			Nil	/			0.51	-19	ļ
	-31	65-70	5	.34	.10			Nil	nil	.04		0.51	-50	-
	-32	70-75	5	.18	.04			Nil				0.45	-150	
	33	75-80	5	.26	.04			Ni1				0.19	<b>÷</b> 27	
	34	80-85	5	.19	.06			Nil		·		0.13	+32	1
	.35	85-90	5	.21	.12			Ni1	/			0.45	-114	
		90-105	15	No с	ore av	ailabl	е	·	yNil	Tr.				
	.36	105-110	5	.20	.18			Ni1				0.38	-90	
	37	110-115	5	.14	.10			Ni1	)			0.32	-129	
	38 ·	115-120	5	.13	.10 .			Nil				0.25	-92	
	39	120-125	5	.09	.07			Nil		· .		0.25	-178	
	4C	125-130	5	.11	.07			Nil	Nil	Tr.		0.32	-191	
(	41	130-135	5	.07	.04	:		Nil	)			0.32	-357	
	05	500-505	5	.03			.,							
		505-515	10	No co	re ava	lablo								
	96	515-520	5	.03										
, t	07	<b>520-</b> 525	5	.02			·							
	08	525-530	5	.03										ļ
	09	530-535	5	.02	·									-
÷	10	535-540	5	.01				<.001	Nil	Tr				
	11	540-545	5	.02						<u> </u>			`	-
	2	545-550	5	.02										-
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7	3	750-755	5	.02				-	ļ					-
	4	755-760	5	.01						<u> </u>				-
	5	760-765	5	.02			Vinnellander selbst	<u> </u>				<u> </u>		1
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old Index	x System	<del></del>	Tr1	1041	5-	!		Au.	Ag.	Pag		of
ple No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %			Mo.7	oz/	oz/	1	T	
516	765-770	5	.03							<del>- </del>	-	-
517 .	770-775	5	.03		~			1				+
518	775~780	5	.02									
519	780-785	5	.03				-	-		-	-	
520	785-790	5	.02				<.001	Nil	Tr.		-	+-
521	790-795	5	.02					-		-	-	+
22	795-800	5 .	.03		•			-	<del>                                     </del>			-
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23	950-955	5	.08				+	-	-	+		-
24	955-960	5	.04				<del>                                     </del>		+			+
-	960-967	7	No co	re availa	able	· .	<del>                                     </del>	<del> </del>	-		<del> </del>	
25	967-970	3	.03				<del> </del>	·		<del> </del>	1	-
26	970-975	5	.09				<del> </del>			<del> </del>	<del> </del>	-
27	975-980	5	.04				<del>                                     </del>		<del> </del>	-		-
8	980-985	5	.04				<del> </del>	·	<del> </del>			-
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#### DDH RV-2 - SAN JUAN (RARE METALS)

#### Split Once

#### Condensed Log RR 4/27/61

Footage		gu Gu	<u>Sulfides</u>	<u>Oxides</u>	Alt.
0-10 10- <sup>1</sup> +0	No Core	9		Cons. Li	Kaolin
40-200 200-260 260-280 280-315 315-390 390-500 500-712	QMP QMP QMP QMP QMP QMP QMP QMP	.1% .25 .1 .25 .35 .25	Ccp, Py Ccp, Py Ccp, Py Ccp, Py Ccp, Py Ccp, Py	(See commer	nts below)

COMMENTS: Not much copper in upper part of hole. Oxidation penetrates rocks only near fractures even at shallow depths. Supergene alteration—kaolin near fractures. Hypogene alteration only near fractures to sericite and chlorite. Sericite more common. Thin quartz stringers more common at depth and carry most of the Ccp. Pyrite tends to be in fractures more commonly than disseminated. Ccp replaces biotite commonly. A little oxidation persits in fractures to bottom of hole. This rock is not as well fractured as andesite and is hence not such a good host. There is distinctly less bornite in this hole. More hematite stringers were noted. Away from fractures and their attendant alteration, either hypogene or supergene, the quartz monzonite has a decidedly fresh aspect.

San Juan Drill Hole No. RV-2 AVERAGES any and State Graham, Ar na Depth of Hole 715 ld Index System Page 1 of Total Oxide ole No. Interval (ft.) Feet Cu % C11 % 93 .32 290-383 455-490 35 .20 550-570 20 .11 570-590 20 .28 670-705 35 .20

San Juan Drill Hole No. RV-2 ity and State Graham, Ariz a Depth of Hole 715 d Index System Au. Ag. Page 1 of 3 Total Oxide Rare oz/ 02/ TAC le No. Interval (ft.) Feet Cu % | Cu % Mo. % ton Metals Assay no3 T. Cu% Var. % 10-15 5 0.10 1 5-20 5 0.25 20-25 5 0.13 25-30 5 0.13 47 290-295 5 .28 . 04 .002 0.22 + 2148 295-300 5 .40 1 .05 .001 0.38 +05 NII .08 49 300-305 -5 .38 .11 .001 0.22 +42 50 305-310 5 .23 .07 <.001 0.25 -09 <sup>5</sup>.03 51 310-315 5 .56 / << 001 0.32 +43 52 .315-320 5 .53 ✓ .06 .007 N11 0.38 Tr. +28 53 320-325 5 .29 .04 .001 0.25 +14 31 325-330 5 .40 0.12 | +70 32 330-335 5 .32 0.06 +31 33 <u>335-340</u> 5 .31 0.38 -23 34 340-345 5 .25 0.16 +36 35 345-350 5 .21 -52 0.32 36 350-355 · 5 .46 0.19 +59 37 355-360 5 .17 0.19 -12 360-365 38 5 .21 0.25 -19 39 365-370 5 .38 0.32 +16 +0 370-375 5 .18 <.001 0.19 Nil .04 -05 15 353-363 10 .30 .02 .002 6 363-373 10 .38 .03 .002 N11 Tr. 17 373-383 10 .21 .02 <.001

### Au.	,	impy and	State Graham, A	rizona				est to		p	enth o	f Hole	PU-271	5	ALCONO.
201e No.   Interval (fr,)	•									) · ::		Dogn	2	of 3	) HETYWE
3948 450-455 S .04 S .349 S .560 S .26 .03 S .355 S .66 S .26 S .37 .05 S .37 .05 S .37 .05 S .39 S .3		1		Peet			Target of the same	the east telephone	way.	oz/	oz/		Rare	Assa	<b>1</b>
3949 455-460 5 .26 .03  1950 460-465 5 .06  1951 465-470 5 .11  1952 470-475 5 .18  953 475-480 5 .20  954 480-485 5 .19 .  955 485-490 5 .37 .05  256 550-555 5 .11  257 555-560 5 .19 .001 N11 Tr.  258 560-565 5 .10  259 565-570 5 .03  960 570-575 5 .41 .06  261 575-580 5 .15  162 580-585 5 .24  163 585-590 5 .30  164 665-670 5 .07  165 670-675 5 .22 .05  68 685-690 5 .29  69 690-695 5 .21  70 695-700 5 .14 .003			CENTER AND THE ACTION OF THE PROPERTY AND A PROPERTY OF THE PR	A STATE OF THE PARTY OF THE PAR	and the property of the same o	The second second second	TOTAL STREET	TO THE REAL PROPERTY OF	A STATE OF THE STA	Section 14 section 2	The second second	· ·	T.Cu%	Var.	4
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1952	i I	3950	460-465	5	.06		100 mg - 21 mg - 22 mg	-							
9532       470-475       5       .18       .20 <t< td=""><td>į</td><td>)951</td><td>465-470</td><td>5</td><td>.11</td><td></td><td></td><td></td><td></td><td></td><td></td><td>200000000000000000000000000000000000000</td><td></td><td>Activities and the second</td><td>ent ant.</td></t<>	į	)951	465-470	5	.11							200000000000000000000000000000000000000		Activities and the second	ent ant.
954		1952	470-475	5	.18				CONTRACTOR OF STREET		S. D. BETTE ST. D. D. BETTE ST. D			and the state of the state of	
955		953	475-480	5	,20			The state of the s	Programme				C. C. Mariera		
956	į	954	480-485	5	.19							2777		:  -	
956       550-555       5.       .11       .001       M11       Tr.         957       555-560       5       .19       .001       M11       Tr.         958       560-565       5       .10       .001       .001       .001         959       565-570       5       .03       .003       .001       .001       .001       .001       .001       .001       .001       .001       .001       .001       .001       .001       .001       .001       .001       .003       .001       .003       .003       .001       .003		955	485-490	5	.37	.05		490 Seeks							
356       550-555       5.       .11       .001       N11       Tr.         957       555-560       5       .10       .001       N11       Tr.         958       560-565       5       .10       .001       N11       Tr.         959       565-570       5       .03       .001       .001       .001       .001         960       570-575       5       .41       .04       .001	į														
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361       575-580       5       .15         362       580-585       5       .24         363       585-590       5       .30         364       665-670       5       .07         365       670-675       5       .22       .05         466       675-680       5       .13         67       680-685       5       .19       .001       .003       Tr.         68       685-690       5       .29       5       .21       .001       .003       Tr.         70       695-700       5       .14       .14       .14       .14       .14       .14       .14       .14       .14       .14       .14       .14       .15       .14       .15       .16       .16       .16       .16       .16       .16       .16       .16       .16       .17       .17       .17       .10       .10       .10       .11		959	565-570	5	.03										
762       580-585       5       .24   <td< td=""><td>_</td><td>960</td><td>570-575</td><td>5</td><td>.41</td><td>.04</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2000</td></td<>	_	960	570-575	5	.41	.04									2000
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364       665-670       5       .07         365       670-675       5       .22       .05         366       675-680       5       .13         67       680-685       5       .19       .001       .003       Tr.         68       685-690       5       .29       .29           69       690-695       5       .21            70       695-700       5       .14              71       700-705       5       .20       .03 <td>i</td> <td>62</td> <td>580-585</td> <td>5</td> <td>.24</td> <td></td>	i	62	580-585	5	.24										
164     665-670     5     .07       165     670-675     5     .22     .05       166     675-680     5     .13       67     680-685     5     .19     .001     .003     Tr       68     685-690     5     .29       69     690-695     5     .21       70     695-700     5     .14       71     700-705     5     .20     .03	}	)63	585-590	5	.30									p septik kan Pelebahan	
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66     675-680     5     .13       67     680-685     5     .19     .001     .003     Tr.       68     685-690     5     .29       69     690-695     5     .21       70     695-700     5     .14       71     700-705     5     .20     .03	ļ	764	665-670	5	.07									a market anne	
67     680-685     5     .19     .001     .003     Tr.       68     685-690     5     .29       69     690-695     5     .21       70     695-700     5     .14       71     700-705     5     .20     .03		)65	670-675	5	.22	.05	E TRANSPORTE								
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70     695-700     5     .14       71     700-705     5     .20     .03		68	685-690	5	.29										
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. inty and State Graham, Arizona Depth of Hole RV-2715 rld Index System Page 3 of 3

Rare TAC

MetalsAssay Ag. Total Oxide oz/ aple No. Interval (ft.) Feet Cu % Cu % ton ton T. Cu% Var.% 39**73** 710-712 2 .13

#### <u>DDH RV-2 - SAN JUAN (RABE METALS)</u>

#### Split Once

#### Condensed Log RR 4/27/61

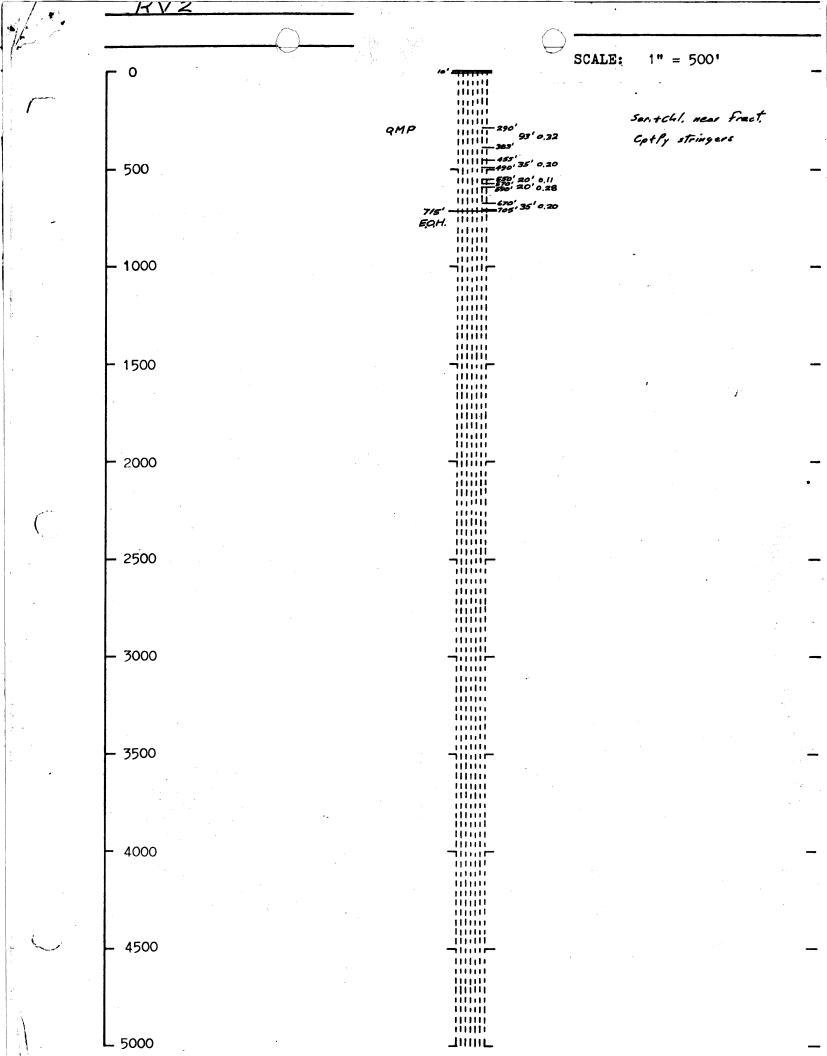
Footage		% <u>Gu</u>	<u>Sulfides</u>	Oxides	Alt.
0-10 10-40	No Core OMP	3		Cons. Li	Kaolin
40-200 200-260 260-280 280-315 315-390 390-500 500-712	OMP OMP OMP OMP OMP OMP OMP	.15 .25 .1 .25 .35 .25	Ccp, Py Ccp, Py Ccp, Py Ccp, Py Ccp, Py Ccp, Py Ccp, Py	(See commen	ts below)

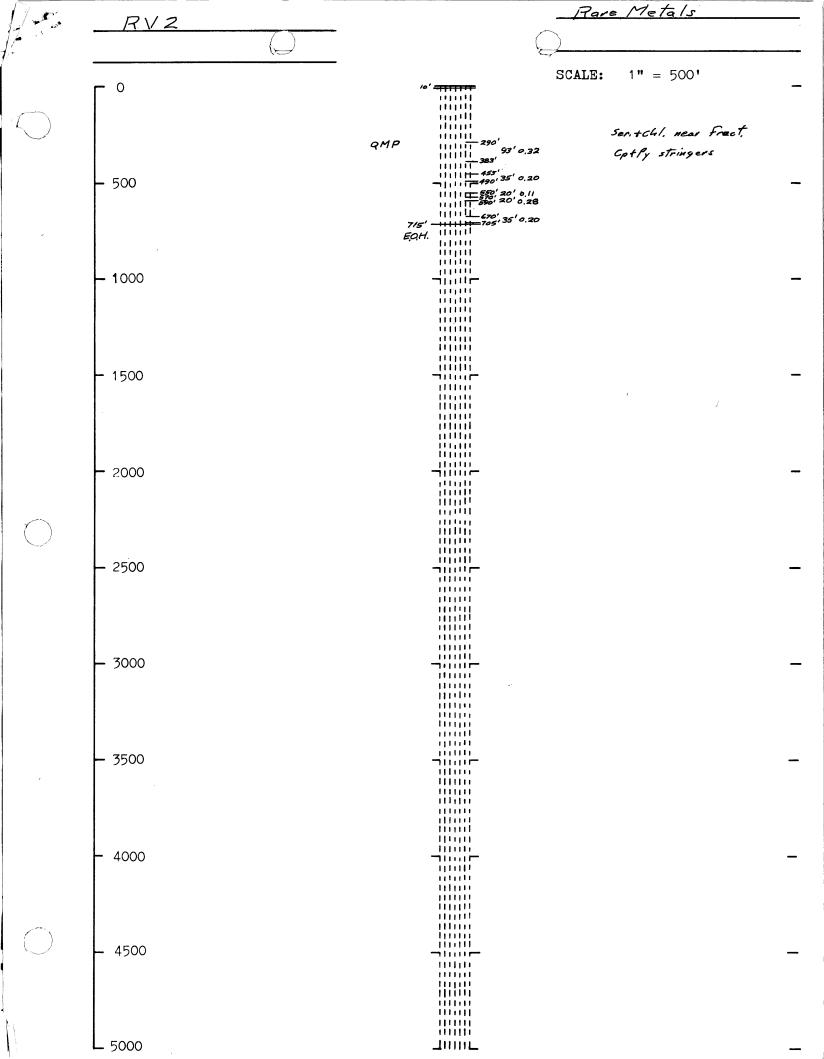
COMMENTS: Not much copper in upper part of hole. Oxidation penetrates rocks only near fractures even at shallow depths. Supergene alteration—kaolin near fractures. Hypogene alteration only near fractures to sericite and chlorite. Bericite more common. Thin quartz stringers more common at depth and carry most of the Ccp. Pyrite tends to be in fractures more commonly than disseminated. Ccp replaces biotite commonly. A little oxidation persits in fractures to bottom of hole. This rock is not as well fractured as andesite and is hence not such a good host. There is distinctly less bornite in this hole. More hematite stringers were noted. Away from fractures and their attendant alteration, either hypogene or supergene, the quartz monzonite has a decidedly fresh aspect.

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	Feet	Tota Cu Z				Mo.	02	:/   oz	71	Rare Meta	le As
10-15										T.Cu?	& Vai
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		is an we								0.13	
and the second s	5		ar was a	in the second second						0.13	
· S. J. Market Strain			wer to								
						.00	2			0.22	+2
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	*:5	.38	.11	-		.00		.08		0.22	+4
	5	23	.07			<.00	1)			0.25	-0
SKRW AMORET .	5	.56	5.03			<<00	1			0.32	+4
-315-320	5	.53 v	.06			.00	7 N11	Tr.		0.38	+2
320-325	1 5	.29	:04		e	.001	1				+1
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340-345	5	.25						i e le		1.00 mg	44
345-350	5	.21	1 din 2011 1	No. 1 Page 1							+36 -252
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355-360	5	.17								Lawrence Water	-12
360-365	5	21			4 + 4 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +						Å
365-370	5	.38				e de			The said		-19
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353-363	10	.30	.02			.002					-
363-373	10	.38	.03				N41	Santo o gara			N. Take
373-383	10	.21	.02		· 海			11.	A. ide		
						75.2	4				
				37.3					San Maria Company		
5	Interval (ft.,  10-15  1.5-20  20-25  25-30  290-295  295-300  300-305  305-310  310-315  315-320  320-325  325-330  330-335  345-350  340-345  345-350  350-355  355-360  360-365  363-370  370-375	Ex System   Interval (ft.,)   Feet     10-15   5     1.5-20   5     20-25   5     290-295   5     295-300   5     300-305   5     310-315   5     315-320   5     325-330   5     325-330   5     335-340   5     340-345   5     345-350   5     345-350   5     355-360   5     360-365   5     370-375   5     370-375   5     353-363   10     363-373   10	Total (ft.,) Feet Cu 2  10-15	Ex System    Interval (ft.)   Feet		The ext   Cot   Cot	Ex System    Interval (ft,)   Feet   Cu x   Cu x   Cu x   Mo.     10-15   5	Ex System   Total Oxide Cu 7 Cu 7   No.7 cc	### State Croham, Art zona   Depth   ### System   Total   Oxide   No. 7	State Graham Artgona	EX System    Interval (fc.)   Feet   Cu x   Cu x   No.7   No.7   Con   Con   No.7   No

rld Index	C System				17.	3.784		Au.	Ag.	Pago		TAC
mple No.	Interval (ft.)	Peet	Total Cu %	Oxide Cu %		11.7	Mo.7.	ton	oz/+ ton =	7	Rare Metal	
				73.50				20.40.7			T.Cu%	Va:
3948	450-455	. 5	.04						1 2 22			1.1.1
3949	455-460	5	.26	.03						179.11		787 (B
3950	460-465	5	.06		44							4-88
3 <b>951</b>	465-470	5	111			Ž.		14.4(2-17)	1,3,8 4			
3952	470-475	5	.18									
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955	485-490	5 🗠	.37	.05			* 124					
956	550-555	5.	.11	14.1.4. 17.1.44								
957	555-560	5	.19	1000		injety.	.001	NII	Tr.			ं स े र
958	560-565	5	.10	7.44.9			. E. V. S		, A			
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762	580-585	5	.24									
)63	585-590	5	.30									
							ta see					
964	665-670	5	.07									
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67	680-685	5	.19				.001	.003	Tr.			
68	685-690	5	.29					, AF				. T.
69	690-695	5	.21									
70	695-700	5	.14	3.44						,12 ×		
71	700-705	5	.20	.03		en de la gr					200	
72	705-710	5	.10		a midder a midder a diseas		Service of the servic					

rld Index System Au. Page 13 Ag. of Total Oxide Interval (ft.) oz/ oz/ Rare TAC Feet Cu Z Cu Z Mo.7 ton ton MetalsAssa T.Cu% | Var. 3973 . 710-712 2 ' .13 i ma 18 A TVISHING 18 D 2.1 **法感**子 1.32 Jan Jak ila. tion. 1960 SLIFER DE 200,460 1 - 16/19 · Marian 651525 \$ 0 kg 1,50 (1) Ju ٠, ١,٠٠٠, 6.00 14.0 m 100 Sin . . . 2  $\hat{\eta}_{i} \in A_{i} \cap A_{i}$ · . · # / u. 7.4 4 3 24 J. 12.4 1. ia vic ا در راه A SHIP 4





ounty and	State Croham,	ATTIZONO			. 5		*		1~		'-3	836	
orld Index			)	Oxide			1	ا نژ	Ag.		are	TAC	
1	Interval (ft.)	1	Total Cu %	Cu Z	ggaraga wo	parti di antern di alifati Siste	Mo.%	ton	ton	[1	.Cu%	Ansay Var.	)
(27)	20-25	5	.28	.17	an yankile di						.19		
. ⊕72	25-30	5 -	.26	.20							.19		
4074	30-35	5	.23	.13							.19		
4075	35-40	5	.20	.11		-				-		<del></del>	
4075	40-45	5	.14	.08		and other state of the state of		Commission of the Commission o			.22		
4077	45-50	5	.07	.05					-				
4073	50-55	5	.12	.10		ļ	<u> </u>			1 2			
4079	55-60	5	.11_	.08		-	<u> </u>	ļ,.			.16		
4080	60-65	5	.10	.07			Nil	Nil	Tr.		.23		
4081	65-70	5	.09	.08							.16		
4082	70-75	5	.08	.07							.32		
4083	75-80	5	.08	.05							.19		
4084	80-85	5	.20	.19							.10		
	85-90	5	.11	.09							.10	•	
95	90-95	5	.13	.11							.13		
4036		5	.14	.08							.13	<u> </u>	
4087	95-100		•	.06							.26		
4088	100-105	5	.15								.10		
4089	105-110	5	.16	.12			N: 1	Nil	Tr.		.10	•	
4090	110-115	5	.14	.12			Nil				.10		
4091	115-120	5	.11	.09		NAME OF TAXABLE PARTY.				Carlo Maria American de Carlo Maria American de Carlo Maria American de Carlo Maria de Carlo Mar	.10		
4092	120-125	5	.06								.06		
4093	125-130	5	.12	.10				_			.19		
4094	130-135	5	.08	.08		_	_	_			.10		
<u>4095</u>	135-140	5	.11	.1.0				_				,	
4095	140-145	5	.12	11	Indiana Processor						1.10		
1097	145-150	5	.17	1/	<del>-</del>			_	_	<u>·</u>	10		
798	150-155	5	.05	.05	5		_		_		.06		-
.099	155-160	5	.04	.04	+					_	.03	<u>'                                    </u>	-
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Depth of Hole RU-3 836 fr. minity and State Graham, Arizona Page\_\_2 Ag. rld Index System\_\_ oz/ oz/ TAC kare Total Oxide Mo.% ton ton Metals Assay Tole No. Interval (ft.) Feet Cu % Cu % T.Cu% Var.% .06 .001 Nil Tr. .41 160-165 5 .17 4100 .10 165-170 5 .28 .27 41.01 .13 .03 .08 170-175 5 4102 .19 175-180 5 .13 .11 4103 .22 .20 5 .23 180-185 4104 .16 .14 5 .16 185-190 4105 .10 .06 5 .06 190-195 4106 .32 5 .15 .15 195-200 4107 .16 200-205 5 .19 205-210 5 .06 5 210-215 .12 5 215-220 .19 5 220-225 .10 225-230 5 .06 230-235 5 .19 235-240 5 .06 5 240-245 16 245-250 5\_ .32 5 250-255 .16 5 255-260 .10 5 260-265 .19 265-270 5 .19 5 270-275 .10 5 275-280 .19 280-285 .13 285-290 5 .25 290-295 5

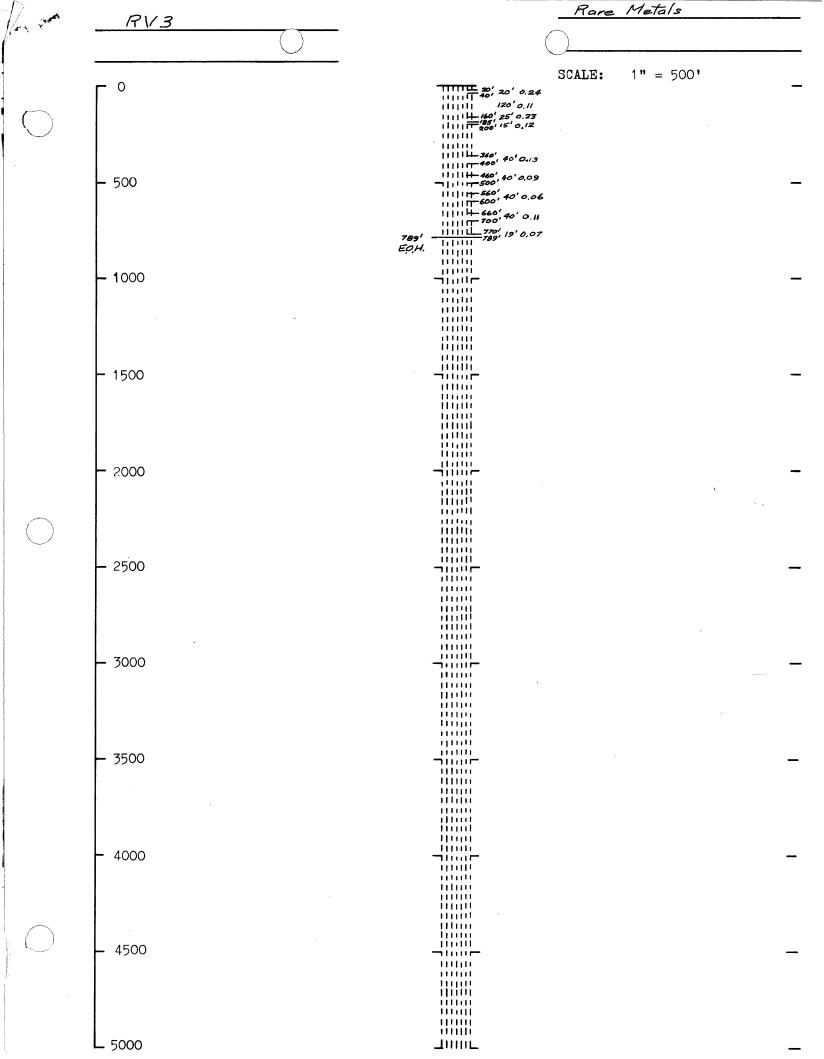
inty and	State Graham, Ari	LZONA	i jana i				;	De	pth of	Hole	831 RV-3	O Compression of the Compression	Promise No.
orld Index	System		)				. (	).	Ag.	Page_	3	of 6	
1	Interval (ft.)	Feet	Total Cu %	Oxide Cu %	í		Mo.7.	oz/ ton	ton	(Rare	Metals	ASSA	-
	and the second s	Andreas Anthropy Cont.		e programme de la la programme		SEA CONTRACTOR SEASON SEASON				Inter-	T.Cu%	Var.%	
AL PRODUCTO ACTACHES COM	295-300	5		NO. T. S. C. S		en and the second se				ft. )	.13		
	300-305	5		resident de la constitución de l							.83		
	305-310	5				estration to the second se					.22		
C - 100 Married Company of State Office of Sta	310-315	5									.10		
· handle de la	315-320	5		COPPLE NEED PORTS					Name and Associated Communications of		.16		
The second secon		5								And the second second	.22		1
	320-325	5						A CONTRACTOR OF THE PARTY OF TH			.16		
	325-330 330-335	5			-			en e			.51		
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A CONTRACTOR OF THE STATE OF TH	335-340	5								· Carrier of the contract of t	.22	n na	
· cla-casew , "Calleding to comprehensive michiglistical in Case	340-345	5									.13		<del> </del>
	345-350	5									.38		1
	350-355	5				Colorador de la Colorador de l							T
a serior serior de la constitución	355-360	5				Commence of the Commence of th					.13		-
4108	360-365	5	1.10					and the latest and th					
4109	3650370	5	1.13		1			and south services and the		and the second s	.06		1
4110	370-375	5	1.10				<u>_ ≤.00</u>	Nil	Tr.	(375-	.45		+
4111	375-377	2	.17			TO SHARE SUPPLIES COLUMNS				(380)	.35		-
4112	377-385	8	1.18	.03					· ·	385)	.19	-	-
4113	385-390	5	.10	es komzeki konskir							1.16		
4114	390-395	5	.09		-						.19		╁
4115	395-400	5	.17								.16		
المنا الكانت المنافرة والمنافرة والم	400-405	5								-	.35		+
	405-410	5									.22		-
	410-415	5				m <del>construent</del> ine		a de la marca de la composition della compositio			.13		-
	415-420	5		-						-			_
) - New Projection Co. Auditor and Co.	420-425	5		(400 man 1022 marins)	na walanga manakana wa	-		_		1	.16		4
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cinty and	State Graham,	ATIZOTO	14 A		. ,			De	pen or	Hore	<b>RV</b> -	3 8	36
rld Index	System		)	استعما	 !				Ag.	Раде_	Rare	TAC	
1	Interval (ft.)	1	Total Cu %		en city/server records of spec	enement again	Mo.%		ton		Metals T.Cu%	ASS3	
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	430-435	5				and the state of t		· PERSON D. WILLIAM CO. CO. CO.			.32		
	435-440	5	1			io sprawa di nasa esta esta esta esta esta esta esta e		na validar azaszenikali ji kada			.25	and the second s	
And the confinement of the confi	440-445	5					•		ļ		.10		
	445-450	5				The second se	resto at attended and the	OCCUPATION OF THE REAL	************************		.16	The second second	
· summitted of the state of the	450-455	5				-					.25	<b></b> -	
· · · · · · · · · · · · · · · · · · ·	455-460	5									.19	<u> </u>	<u> </u>
4116	460-465	5	.08								.19		
4117	465-470	5	.13								.12		<del> </del>
4118	470-475	5	.14	.03	'				·		.31		
4119	475-480	5	.12								.38		<u> </u>
4120	480-485	5	.07				<.001	Nil	Tr.		.06		
And single control have been a second as a second	485-490	5	.04		1						.06		
4121		5	.07		-	1					.10		
22	490-495			-	para - Printernassaministrativi	and the same					.10		
4123	495-500	5	.06		CONTRACT CONTRACT					-	.10		
-and the last of t	500-505	5									.10		
· vice-real debit trypes and the trypes and trypes and the trypes and	505-510	5									.22		
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	535~540	5							-	_	.19		-
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·	550-555	5			_	_				-	.37		
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4124	560-565	5	.07								.19		
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Depth of Hole RV-3 836 ft. party and State Graham, Arizona Page 6 Ag. rld Index System\_\_\_ oz/ Rare Rare oz/ Total Oxide MetalqMetals Assay Mo . % ton ton The No. Interval (ft.) Feet Cu % Cu 🛚 Inter T. Cu% Var.% val ft.) .19 5 700-705 .22 5 705-710 .13 710-715 5 .16 715-720 5 .25 720-725 5 .10 725-730 5 .19 5 730-735 .25 735-740 5 .16 5 740-745 .25 5 745-750 .16 5 750-755 .38 5 755-760 .13 5 760-765 .19 5 .765-770 <.001 .32 Níl Tr. 4140 770-775 5 .08 .25 .07 5 775-780 4141 .22 5 .08 4142 780-785 (785-790) .32 4 .04 785-789 4143 .51 790-795 5 .35 5 795-800 .25 5 800-805 .35 805-810 5 .32 5 810-815 .51 5 815-820 ,54 5 820-825 .35 5 825-830 .64 5 830-835 .16 1 835-836

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orld Index	( System_		  Total	193 A						Page_	1	of 1	
unple No.	State Graham,  x System Interval (ft.)	Feet	Total Cu %	Oxide Cu %		8, g,							
0 000	20-40	20	.24	.15	<u> </u>				·.	<u> </u>		<u> </u>	1
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	160-185	2.5	.23	.16									
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	460-500	40	.09				·	•					+
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	560-600	40	.06	<u> </u>			.				<u> </u>		1
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	Te No.	Interval (ft.)	Feet	Cu %	Cu %	a Transcription	Capacitic with a permanentic	or page and a contract contraction	e and the same of the first		T	Metal	Assay	
in distribution		800-850	50	.24	North Control of the					,		, 38	Var.8 -53	
Carry Salary		850-865	1.5	.12		California (asses tata 3/402)						.19	-58	
Market Action		865-960	95	.32								.45	-41	
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-910		O AMPRICA CAMPAGE AND ARTISTS	i		'	1		ı	•		•	<b>!</b>		1
5		Andrew Control of the		Same of the same o		Charles L'A	E VICESE & COUNTY		A STANFORM		**************************************	NEWS AND PLANT	makan (2000)	in remaining the second

arty and blace viction. Alxonia nepth of hole /000 t RY-4 rld Index System\_\_\_\_\_ Page 1 of 1 Total | Oxide "le No. Interval (ft.) Feet Cu % Cu % .38 -53 800-850 50 .24 850-865 15 .12 .19 -58 .45 | -41 865-960 95 .32 35-940 75 SI. 940-955 15 .57 +12 .50 960-1000 40 -58 .19 .30

wiftley and	State Graham,	, Arizo	na i			K	1-4		pth of		1000		
erld Index	System							Au.	Ag.	Page_	1	of 2	2
	Interval (ft.)	- <b>1</b> ≥ 1	LIGHT	Oxide Cu %			10.7	02/ ton	oz/ .	* 7	Rarc Metal	TAC n Assa	y.
4252	800-805	5	.26								T.Cu% 0.48	Var.% -85	
4283	305-810	. 5	.24			[]					0.38	-38	
4284	810-815	5	.26								0.35	-35	
4285	815-820	5	.19								0.42_	-121	
4286	820-825	5	.31	.13							0.19_	+39	
428 <b>7</b>	825-830	5	.10								0.51_	-410	
4288	830-835	5	.15								0.38	-153	
4289	835-840	5	.21	·				·			0.32 -	- 52	
4290	840-845	5	.35				<.001	Nil	Tr.	·	0.28-	+20	
4291	845-850	5	.37	.16			•				0.48	-30	
4292	850-855	5	.14								0.19~	-36	
4293	855-860	5	.13							,	0.19	-46	
627 <u>4</u>	860-865	5	.10								0.19	-90	1
4295	865-870	5	.26								0.38	-46	Ī
4296	870-875	5	.18								0.45	-150	
4297	875-880	5	.30								0.13	÷57	Î
4298	880~885	5	.36	.03		·					0.45	-25	
4299	885-890	. 5	.30					· -	•		0.35	-17	
4300	890-895	- 5	.20				.001	Nil	Tr.		0.42	-110	
4401	895-900	. 5	.24								0.45	-88	
4402	900-905	5	.23								0.57	-148	
4403	905-910	5	.18							-	0.25	-39	
4404	910-915	. 5	.29	-							0.38	-31	
-405	915-920	5	.26								0.38	-46	
3455	920-925	5	.45	.06			.001				0.41	409	
2.5	925-930	5	.31		- A		.002		·		0.64	-106	
3457	930-935	5	.33	.11			<.001	Nil	.04		0.61	-85	
3458	935-940	5	.35				<.001				0.77	-120	
3459	940-945	5	.55				.001	V			0.29	+47	-
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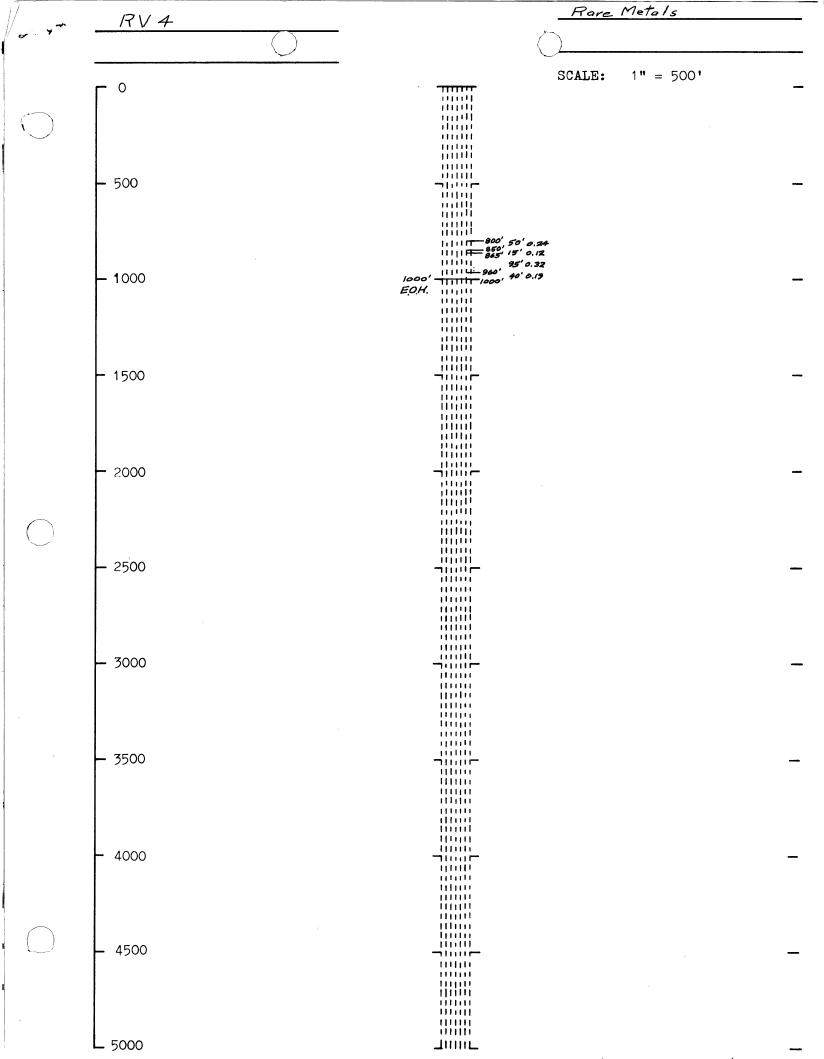
Sample No.   Interval (ft.)   Feet   Cu %   Cu %   No. %   top   top   Met	7AC TAC ASSISTANCE OF ASSISTAN	seys
Servic No.   Interval (ft.)   Feet   Cu %   Cu %   Cu %   No. %   ton   fon   Me	7AC TAC ASSISTANCE OF ASSISTAN	seys
3461       950-955       5       .41       .002       .002       .0.4         3462       955-960       5       .21       Ni1       Ni1       Tr.       0.4         3463       960-965       5       .08       Ni1       0.4         3464       965-970       5       .20       Ni1       0.4	5 -114	
3462 955-960 5 .21 Nil Nil Tr. 0.4 3463 960-965 5 .08 Nil 0.3 3464 965-970 5 .20 Nil 0.4	5 -114	4
3463 960-965 5 .08 N±1 0.5 3464 965-970 5 .20 Ni1 0.6		4
3464 965-970 5 ,20 Nil 0.4	5 -338	<del></del>
3464 965-970 5 ,20 Nil 0.4		8
	1 -105	5
3465 970-975 5 .07 <.001 0.3	6 -129	9 .
3466 975-980 5 .22 .003 . 0.1	3 +41	
3467 980-985 5 .22004 Nil Tr. 0.3	2 -45	
3468 985-990 5 .22 <.001 0.5	4 -145	5
3469 990-995 5 .16 Nil 0.2	2 -38	
3470 995-1000 5 .36 <.001 0.2	5 +31	
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orld Index	x System	vangender, propositiveler	andropen	1	:	ŧ		Au.		Page	l ( Rare	of 2	nastracionativa
No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %		V.	0.%	02/ ton	oz/ .		Metal	s Asse	
	800-805	5	.26								T.Cu% 0.48	-85.	·
4283	305-810	5	.24								0.38	-58	
4284	810-815	5	.26	- The second second							0.35	-35	
4285	815-820	5	.19		ALEXANDER			The second secon			0.42_	-121	,
4286	820-825	5	.31	.13							0.19_	+39	
428 <b>7</b>	825-830	5	.10			and distributed with the same control		ENERGY WAS AN ARREST	ONG LOAD		0.51	-410	
4288	830-835	5	.15								0.38	-153	
4289	835-840	5	.21								0.32	-52	
4290	840-845	5	.35			k	.001	Nil	Tr.		0.28-	+20	
4293	845-850	5	.37	.16							0.48	-30	
4292	850-855	5	.14								0.19	-36	
4293	855-860	5	.13								0.19	-46	
A Commence of the Commence of	860-865	5	.10								0.19	-90	
4295	865-870	5	.26	and the state of t							0.38	-46	
4295	870-875	5	.18	Jacobson et allega and see a second as							0.45	-150	
4297	875-880	5	.30							<b></b>	0.13	-t-57	<u> </u>
4298	880-885	5	.36	.03							0.45	-25	
4299	885-890	5	.30						ļ		0.35	-17	
4300	890-895	5	.20				.001	Nil	Tr.		0.42	-110	
4401	895-900	5	.24			managa gapa sa andara da saba ne					0.45	-88	
4402	900-905	5	.23								0.57	-148	-
4403	905-910	5	.18				gov, jengsagki (j. 1800 – 1814 – 1810 – 1814 – 1814 – 1814 – 1814 – 1814 – 1814 – 1814 – 1814 – 1814 – 1814 –				0.25	-39	
4404	910-915	5	.29	**			سيندين والمقربين والمتا				0.38	-31	
4405	915-920	5	.26				·				0.38	-46	<u> </u>
3455	920-925	5	.45	.06			.001				0.41	109	-
Service Skills in service states of special sp	925-930	5	.31	and the state of t			.002				0.64	-106	
3457	930-935	5	.33	.11			<.001	Nil	.04		0.61	-85	
3458	935-940	5	.35			-	<.001				0.77	-120	
345 <b>9</b>	940-945	5	.55				.001	y			0.29	+47	

Jounty, and	Scate Graham,	Arizon	ä		1			De	epth of	f Hole_	RV-9	/ 0	ft.
k** 				* ·			(	) , Au.	Ag.				
	Interval (ft.)	Foot	Total Cu %	Oxide Cu %			Mo.7	02/	oz/	1	2 Rare Metal	TAC	- Contract
( )50	945-950	5	.74	.04	Andreas Angelonium.	·	.003	ton		CONTRACTOR OF THE PARTY OF	1.00% 0.80		42
3461	950-955	5	.41				.002				0.41	-06	
3462	955-960	5	.21				NII	Nil	Tr.		0.45	-114	
3463	960-965	5	.08			A STATE OF THE PARTY OF T	N±1				0.35	-338	-
3464	965-970	5	,20				Nil				0.41	-105	
3465	970-975	5	.07				<.001			No. on many because one	0.16	-129	\$ <del></del>
3455	975-980	5	.22				.003	/			0.13	+41	
3467	980-985	5	.22				.004		Tr.		0.32	-45	
3468	985-990	5	.22				<.001				0.54	-145	*********
3469	990-995	5	.16				Nil				0.22	-38	
3470	995-1000	5	.36	•			<.001				0.25	+31	
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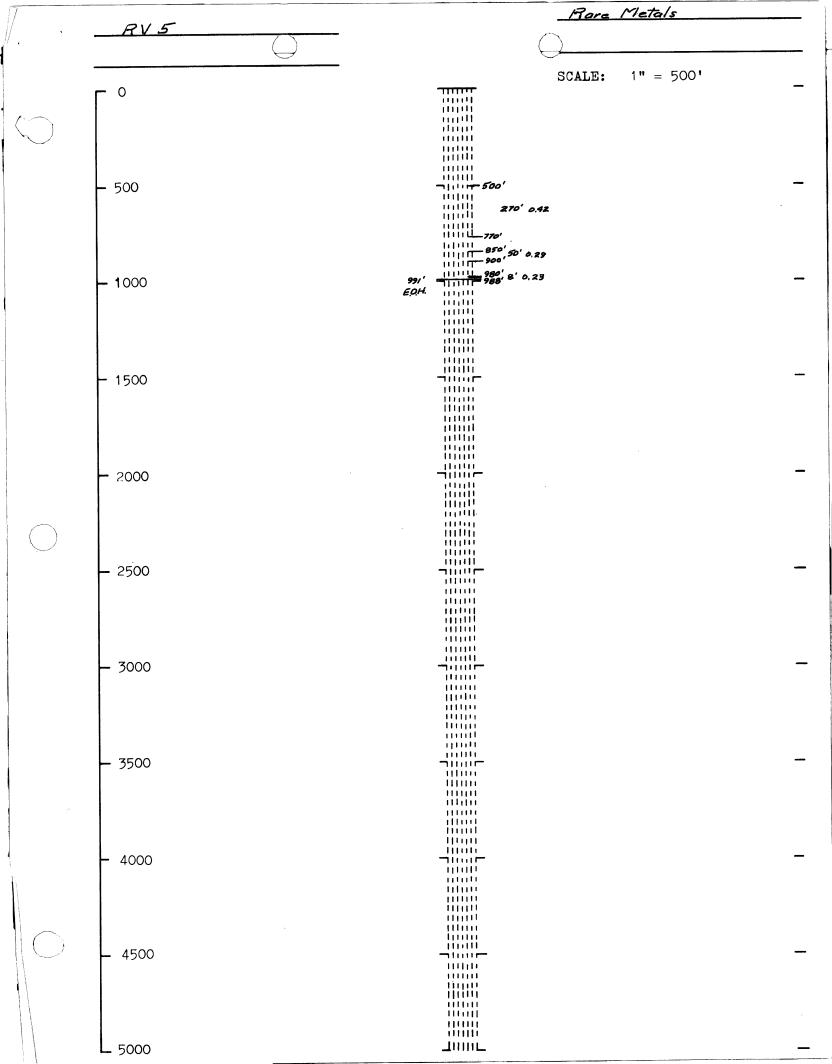
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	11 - u A 12 12							Au.	AS RV	-5 991	T C	) E	SEAR STREET
	x System	1 (	otal	Oxide			Mo.%	$\bigcirc$	oz/ ton		rels	TAC ASSEL	- net commence and page 14.5
	Interval (ft.)	Feet T	Cu %	Cu %	Andrews of the Control of the Contro	Harris and the same of the sam	.004			Company of the Company	Cu.6 V	Var.%	politic Address in the control of th
A72	500-505	5	.18	har the property of the second			<.001	1					
(C)	515-510		,				.003	NII	Tr.	0	.29	-25	7000
474	510-515	5 5	.23		-		.002	1				-170	
475	515-520		.57 -	.09			<.001	1				-35	
14.76	520-525	5	CARLES OF CARE	The state of the s	The same and secure and		.002	1	N. C. STOCKES CONTROL OF THE CO.			***************************************	PROPERTY OF STREET,
.477	525-530	5	.78				<del> </del>	1					
3478	530-535	5	.35	Professional visions			<.001	#	_		المستخنفة		-
:479	535-540	5	.36				<.001	Nil	Tr.		0.19		
430	540-545	5	.35		-		Ni-1	<del> </del>			0.35		
5481	545-550	5	.23				.002	<u> </u>			0.48	-109	
1482	550-555	5 .	.44				Nil	1			0.73	-66	
1483	555-560	5	.55				<.001			(	0.13	+76	
3484	560-565	5	.14				Nil	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Tr.	1	0.38	-171	
.485	565-570	5	.16				Nil				0.32	-100	
١٠٠٠	570-575	5	.25				k.001	1			0.29	-16	
487	575-580	5	.13				<.001				0.16	-23	
	580-585	5	.38	1			<.001					+08	
488		5	.35				<.001	1/	.04		0.38		
489	585-590		1	+			.001	1			0.19		
490	590-595	5	.44						1		0.47		
491	595-600	5	.48		AND STREET, ST	THE PURPLE SHAPE OF THE PERSON	₹.001				0.32		i i
492	600-605	5	.56	05	- Annahus - Anna		Nil				0.47		
493	605-610	5	.52	1			<u>&lt;.001</u>						
494	610-615	5	.32				Nil	Nil	Tr.		0.38		
495	615-620	5	.55				Nil	#			0.32		
496	620-625	5	.41				Nil				0.22		
497	625-630	5	.39				N11		-		0.38		
498	630-635	5	.52				Nil			1	0.19	+63	_
9	635-640	5	.57	.04	4		N11	Nil	.04		0.85	5 -49	
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Depth of Hole 991 enty and State Graham, Arizona ft. Page 2 of Race TAC Ag. wild Index System\_\_\_\_ Total Oxide oz/ oz/ Metals Assay Tole No. Interval (ft.) Feet Mo.% ton ton Cu Z Cu % 1. U.U/4 Var. 7 Mil .78 0.58 +26 640-645 5 .001 .52 0.35 +33 501 645-650 5 .002 5 .44 :602 650-655 1.30 | -195 Nil 5 .46 5603 655-660 0.72 -57 Nil .06 .50 .07 Nil 3604 660-665 0.51 -02 <.001 3605 665-670 5 .38 0.57 -50 Nil 670-675 5 .31 3606 0.16 +48 <.001 3607 675-680 .58 0.53 + 095 .21 <.001 3608 680-685 0.25 -19 YNII. Tr. 0.28 -40 .20 Nil 5 609 685-690 +11 Nil 0.47 690-695 5 .53 3610 1.02 Nil 0.85 +1.75 611 695-700 k.001 0.70 5 .67 -04 4612 700-705 Nil Tr. k.001 . 5 .68 0.45 +34 705-710 .001 .81 0.90 -11 614 710-715 5 No core available 715-722 7 . (1) 260 722-725 .28 .002 Nil 3 Tr. 261 725-730 5 .10 0.20 -100 262 730-735 .21 0.25 -19 263 0.35 735-740 5 .16 -119 .20 264 740-745 5 0.20 .75 +73 265 0.25 745-750 5 .59 +58 265 5 .27 1.05 750-755 -289 0.70 267 755-760 5 .18 -289 0.48 268 5 -153 .19 760-765 0.64 269 5 .11 -52 765-770 .42 270 850-855 5 .27 .003 .003 Tr. 1.15 -326

anty and	State Graham,	Arizon	3					De	pth of	KV-5 Hole_	991	·	ft.
	x System	(							Ag.	Page	3	of 3	and the second second
	Interval (ft.)	ì	Total Cu %	Oxide Cu %			Mo.%	oz/ ton	oz/ ton		lare Metals	TAC	i
M116 .100	855-860	5	.38				Annual Transport of Transport of the Contraction of	A CONTRACTOR OF THE PARTY OF TH				Var.%	
4272	860-865	5	.31								0.64		
4 <b>273</b>	865-870	5	.21				NAME OF TAXABLE PARTY.	CHARLES P. STARLE ST. SACRES			0.19	<b>⊹-10</b>	,
4274	870-875	5	.17								0.25	-47	
4275	875-880	5	.27								0.16	+41	
4276	880-885	5	.25		AND EMPORED DESIGNATES					amen yetekezekenike	0.13	÷48	A CONTRACTOR OF THE
+277	885-890	5	.31		ACTUBION PROPRIES			·			0.42	-35	
4278	890-895	5	.36	.05							0.32	+11	
<del></del>	895-900	5	.38								0.16	÷58	
Annual Manager Physics (1944) and a few managers						<u> </u>		,					
÷280	980-984	4	.16	•			<.001	.003	Tr.				
.281	984-988	4	.29										
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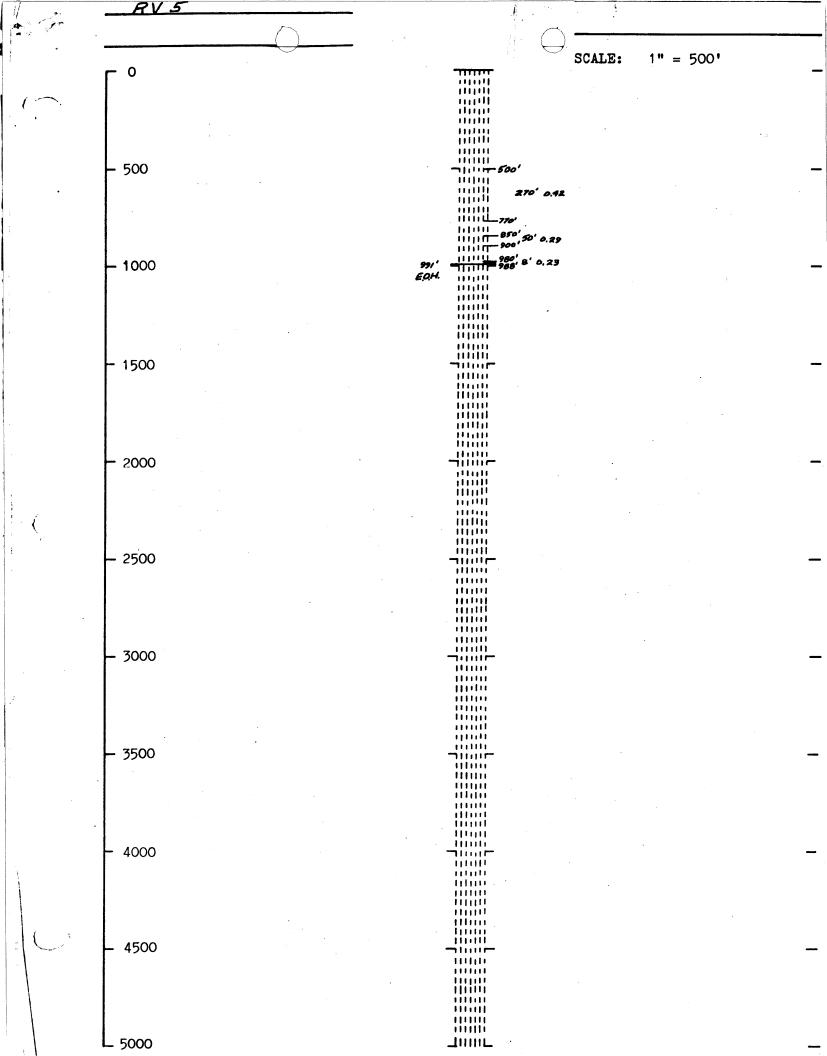
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rld Index	System	. ()								Page_	1 .	of 1	7
ŧ	Interval (ft.)	1	Total Cu %	Oxide Cu %						a Vai	Metal	SASSAY	
	500-590	90	.34	-			·				.42	-24	
	500 - ELO	72.55	ಪಕ						1.0	-	1		
	520-560	40	.45								.50	-11	_
	S(D-530	20	.24					·		<u> </u>			-
	590-665	75	.50								.48	+04	
	665-690	25	.34								.36	-06	_
	690-715	25	.74								.67	+09	_
	715-770	55	.35								.48	-37	
								<u></u>					_
	500-770	270	.42								.47	-12	
	850-900	50	.29				·				.44	-52	_
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Tole No.	Interval (ft.)		Cu %	Cu %			Mo.7		ton	}	16001c		<del></del>
	500-505	5	.39	7			.004	1 2 2			0.54	-38	
	515-510	5	.18				<.001				0.29	-61	ne
±474	510-515	5	.23	-			.003	Nil	Tr.		0.29	-25	<del></del>
475	51.5-520	5	.20				.002				-0.54	-170	
476	520-525	5	.57 /	.09			<.001				0.77	-35	<i>-</i>
477	525-530	5	.78				-002	<u> </u>			0.95	-23	j
3478	530-535	5	.35				<.001				0.38	-09	ļ
:479	. 535-540	5	.36				<.001	Nil	Tr.		0.19	-47	
430	540-545	5	.35			<u> </u>	Ni1				0.35	_	
5491	545-550	5	.23				.002	V	ļ		0.48	-109	<u> </u>
:482	550-555	5.	.44				Nil		ļ ·		0.73	-66	
1483	555-560	5	.55				<.001				0.13	+76	
5484	560-565	5	.14				Nil	Nil	Tr.		0.38	-171	ļ
.485	565-570	5	.16				Nil				0.32	-100	
	570-575	5	.25				<.001	1		<u></u>	0.29	-16	
487	575-580	5	.13			·	<.001			<u> </u>	0.16	-23	
488	580-585	5	.38	• -			<.001				0.35	+08	<u> </u>
489	585-590	5	.35				<.001	Nil	.04		0.38	-09	<u> </u>
490	590-595	5	.44				.001	<u> </u>			0.19	+57 4	-
491	595-600	5	.48				<.001	1			0.47	+02	_
492	600-605	5	.56	05			Nil	1		<u> </u>	0.32	+43	
493	605-610	5	.52	1			<.001		-	<u> </u>	0.47	+10	<u> </u>
494	610-615	5	.32				Nil	Nil	Tr.		0.38	-19	1
495	615-620	5	.55				Nil			<u> </u>	0.32	+42	_ _
496	620-625	5	.41				Nil				0.22	+46	-
497	625-630	5	.39				Nil	-			0.38	+03	4
498	630-635	5	.52				Nil				0.19	+63	-
	635-640	5	.57	.04			Ni1	Ni1	.04		0.85	-49	-
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	vary and	State Graham, /	rizona						D	epth o	HBIL-	<b>5</b> 993	entrage - Victor areas	f1
	rld Index	System							- Versial	24	Page	2	7 1	3
	ple No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %	e theory		Mo.%	( OZ /	oz/ ton		race retals	TAC Assay	
	<u></u>	640-645	5	.78	1			Ni1				0.58	Viel.	
	3601	645-650	5	.52				.001				0.35	+33	
in all spirits .	;602	650-655	5	.44				.002	1			1.30	-195	
	7603	655-660	5	.46			r,	Nil				0.72	-57	
-	3604	660-665	5	.50	.07		_	Ni1	Nil	.06		0.51		
A Section 1985	:605	665-670	. 5	.38			· .	×.001				0.57		
-	3606	670-675	5	.31				Nil				0.16	1	<u> </u>
A. Personal	3607	675-680	5	.58				<.001			·	0.53	+09	
Mentione	s6 <b>08</b>	680-685	5	.21				<.001				0.25	-19	
-	.609	685-690	5.	.20				Nil	YNIL	Tr.		0.28		
S. Section 2	3610	690-695	5	.53	•			Nil				0.47	÷11	$\vdash$
Te Manha	611	695-700	5	1.02			<del></del>	Nil.			·	0.85	<del> </del>	
A. Salan	612	700-705	5	.67				<.001				0.70		
A Libera		705–710	- 5	.68				<.001	Nil	Tr.		0.45		
A	614	710-715	5	.81				.001	)			0.90		
- Topical		715-722	7	No co	re ava 1	able						(n		
1	260	722-725	3	.28				.002	Nil	Tr.				<del> </del>
	261	725-730	5	.10								0.20	-100	
-	262	730-735	5	.21								0.25	-19	·
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	264	740-745	5	.75	.20							0.20		
The second second	265	745-750	5	.59								0.25		
Aliana and	266	750-755	5	.27								1.05		
a Malabana a	267	755-760	5	.18	-							0.70		
	263	760-765	5	.19	İ					` .	, , , ,	0.48		
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	270	850-855	5	.27				.003	.003	Tr.		1.15	-326	
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ald Index System\_ 3 \u. Ag. Page\_ of Total Oxide oz/ TAC sz/ tare. mple No. | Interval (ft.) | Feet C11 % Cu % Mo.% ton ton foral cheery T.Cu% Var.% 0.98 -158 .38 855-860 5 860-865 5 .31 -106 4272 0.64 +10 0.19 5 .21 865-870 4273 -47 5 .17 870-875 0.25 4274 .27 +41 875-880 5 0.16 4275 5 .25 +48 880-885 0.13 4276 5 .31 885-890 +277 -35 0.42 5 .36 .05 4278 890-895 0.32 +11 4279 895-900 5 .38 0.16 +58 <.001 .003 Tr. **4280** 980-984 4 .16 .29 4 984-988 +281

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## DDH RV-6 - SAN JUAN (RARE FETALS)

### Split twice

## Condensed Log RR 4/26/61

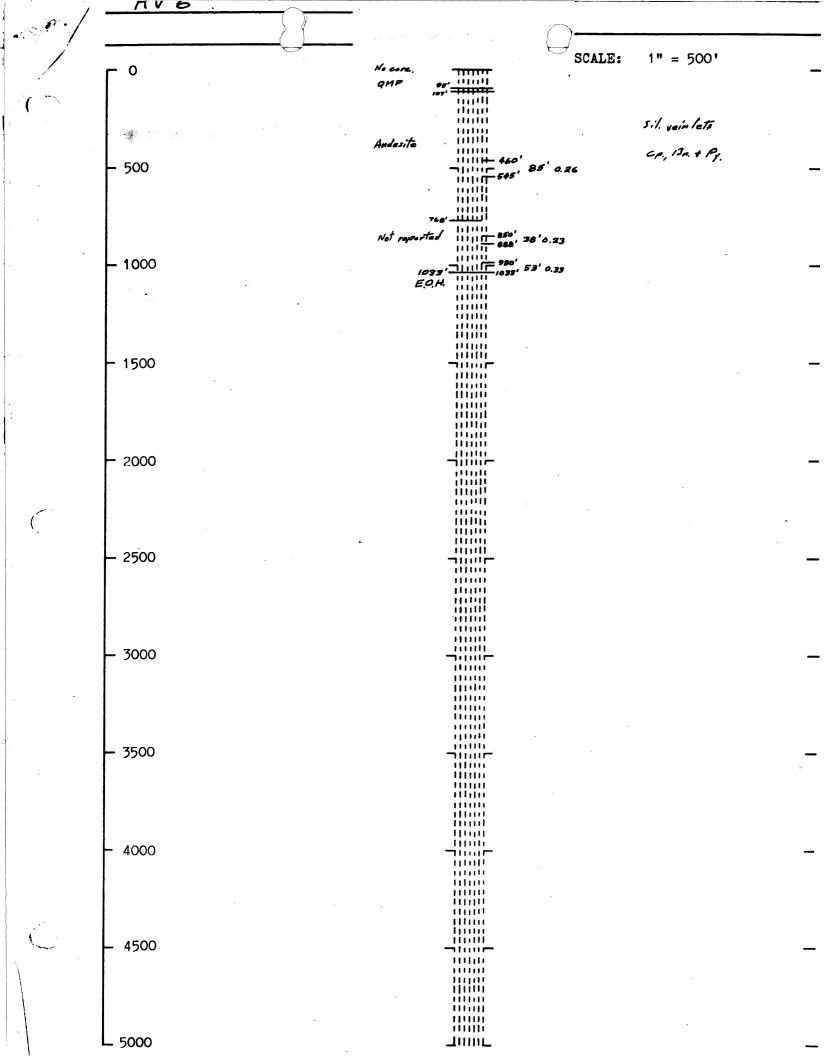
Footage	2	Cu	Sulfides	<u>Oxides</u>
0-95 95-107	No Core QMP, alt. kaol + sil	-3	Cep, Bn, Py	Li on fracs
107-117	And, sil & carb. veinlets	•3	Ccp, Bn, Py	Cep & Bn boxworks
117-177 177-235 235-309 309-339 339-409 409-460	" sil. veinlets " n " " n " " n " " n "	.1 .2 .2 .2 .3 .4	? ? ? ? ? ? Cep, Bn, Py	Cons. Li + Cu Cons. Li + Cu Lt. Li + Cu Cons. Li + Cu Lt. Li + Cu
460-470 470-498 498-537 537-547 547-567 567-602	# # (Bn) # # # # # # # # # # # # # # # # # # #	**********	ex	Tr Li
602-641 641-651 651-712 712-748 748-758 758-763	12 16 56 18 16 62 10 26 50 11 16 16	.6.4.3.5.3	64 68 89 89 93 16 89 91 89 82 61 81 89 42 33	
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Ä	بمسل			System	17 m	)		****	4000	in the second			Page	1	of 1	
Andreas -				Interval (ft.)	Feet	Total Cu %	Oxide Cu %						र्विहर्म हु। स्वत्रमुख	Rare Metal	TAC s (Assa)	7
PR Sandana	7	)   		460-545	85	.26						. •		%T, Cu	Var.% -31	
-	<u>.</u>									• 3.						
Carried and				850-888	38	.23								.36	-09	\$
		-		0,50 000							•	. ,		•		
-		<del></del>			<b>5</b> 2	.33					i di					
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di sangarina							<u> </u>								<del> </del>	<del> </del>
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untile No.	Interval (ft.)	Feet	Cu %	Cu %			110.%	ton	ton	,	Metal	Missay	
()	460-465	5	.38	142.0		<u>                                     </u>					0.35	+08	·
4407	465~470	5	.26				<u>                                     </u>	-	<u> </u>		0.45	-73	
	470-480	10	No co	re ava	ilabl	<u> </u>	<u> </u>				-		
4408	480-485	5	.26				<u> </u>	<u> </u>			0.25	+04	_
4409	485-490	5	.21								0.42	-100	
4410	490-495	5	.16				<.001	Nil	.04	ļ	0.19	-19	-
4411	495-500	5	.28	.03	ļ				<u> </u>	·	0.32	-14	<b> </b>
4412	500-505	5	.20	<u> </u>	- 4		<u>.</u>			· .	0.35	-75	<del> </del>
4413	505-510	5	.21			<u> </u>	<b></b>		1		0.16	+24	<del> </del>
4414	510-515	5.	.27	ļ					1	<u> </u>	0.32	-19	<del> </del>
4415	515-520	5	.14				· .			<u> </u>	0.29	-107	-
4416	520-525	5	.26				<u> </u>				0.35	-35	<del> </del>
4417	525-530	5	.28	.01	·		<u> </u>				0.42	-50	<del> -</del>
	530-535	5	.23		<u> </u>	<u> </u>	ļ	ļ		-	0.32	-39	<del> </del>
4419	535-540	5	.25					-			0.22	+12	1
4420	540-545	5	.20		<u> </u>		₹.001	Nil	Tr.		0.57	-185	<del> </del>
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4421	850-855	5	.30					1	<u> </u> '		0.24	+20 •	1
4422	855-860	5	.17		<u>                                     </u>	ļ			<u> </u>		0.24	-41	1
.423	860-865	5	.32			<del></del>					0.30	+06	-
1424	865-870	5	.14			-			-		0.36	-157	+
.425	870-875	5	.36	.01		<del></del>						+33	1
-426	875-880	55	.14		<u></u>					<u> </u>	0.24	-71	+
-427	880-885	5	19		<u> </u>	<del></del>				<del> </del>	0.30	-58	+
428	885-888	3	1.22		Des Britanies (St. 4)	-							-
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Depth of Hole ft. Joursy and State Graham, Arizon Ag. Page 2 of 2 orld Index System Rare TAC Metals Assay oz/ oz/ Total Oxide ten ton ample No. Interval (ft.) Feet Cu Z Cu % T.Cull Var. 7. .19 990-995 0.32 -146 .13 4432 995-1000 5 0.38 | -36 .28 5 1000-1005 4433 0.76 |+08 .03 1005-1010 5 .83 4434 0.42 +07 .45 5 1010-1015 4435 0.30 | +171015-1020 5 .36 4436 0.38 | -81 .21 1020-1025 4437 0.24 -85 .13 1025-1030 5 4438 0.48 -60 .30 3 4439 1030-1033 8.59 11.20 ナーコロストンスなの

# DDH RV-6 - SAN JUAN (RARE METALS)

## Split twice

# Condensed Log RR 4/26/61

<u>Footage</u>	<u> 2</u>	Cu	<u>Sulfides</u>	<u>Oxides</u>
0-95	No Core	•	Can Bn Dw	Li on fracs
95-107	QMP, alt. kaoi + sil	•3	Cep, Bn, Py	
107-117	And, sil & carb. veinlets	•3	Cep, Bn, Py	Cep & Bn boxworks
440 100	H H H	.1	? ??	Cons. Li + Cu
117-177	11 99 11	.2	? ??	Cons. Li + Cu
177-235	" sil. veinlets	.2	Cep, Bn, Py	Lt. Li + Cu
235-309	II II II II	.2		Cons. Li + Cu
309-339	n n	.2	Ccp, Bn, Py	Lt. Li + Cu
339-409	t1 st 11	*~ >	11 11 11	
409-460		.3	11 11 11	
460-470	" " (Bn) "	•3	11 11 11	Tr Li
470-498	11 11 11	•3	11 11 11	చాను ఉన్నాయి.
493-537	11 11 11	.2 .3	11 11 11	
537-547		•3	19 18 17	
547-567	••	•4	ti 11 ti	
567-602		.3	11 (1 11	
602-641		• 5	fa fi ii	
641-651	ų u 11	.6	,,	
651-712	11 11 11	·14	77	
712-748	99 BS . IT	•3	51 11 11	
748-758	1t 1f it	.3	81	
<u>758-768</u>	11 ti 11	•3	\$\$ \$\$ \$T	
$\mathbf{TD}$				

ounty and	State Graham, Ar	izona		4. 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•		De	epth of	Hole_	6 1033	erez contagos, a de l'argit manife	fte
orld Index			) .	**************************************	•			aras		Page	1 (	of 2	THE PROPERTY OF THE
	Interval (ft.)	Feet	Total Cu %	Oxide Cu %			Mo.%	oz/ ton	oz/ ton			SAssay	
A CHARLEST BOOK BOOK OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	460-465	5	.38			TOTAL TRANSPORT						Vac.74 +08	
4407	465-470	5	.26								0.45	-73	
and the site of	470-480	10	No c	ore ava	ilabl	e							<u></u>
4408	480-485	5	.26			- Andrews					0.25	+04	
4409	485-490	5	.21			The second second					0.42	-100	
4410	490-495	5	.16				k.001	Ni1	.04		0.19	-19	
4411	495-500	5	.28	.03					<u> </u>		0.32	-14	
4412	500-505	5	.20								0.35	-75	-
4413	505-510	5	.21		n demonstrater optioners						0.16	+24	
4414	510-515	5.	.27	***************************************							0.32	-19	-
4415	515-520	5	.14								0.29	-107	<u> </u>
441.6	520-525	5	.26								0.35	-35	<u> </u>
4417	525-530	5	.28	.01							0.42	-50	
	530-535	5	.23								0.32	-39	
4419	535-540	5	.25						and announcement	an and the sectors of	0.22	+12	accept souther
á <b>420</b>	540-545	5	.20				₹.001	Nil	Tr.		0.57	-185	<u> </u>
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4421	850-855	5	.30			ON COLUMN STREET					0.24	+20	<u> </u>
.422	855-860	5	.17								0.24	-41	
.423	860-865	5	.32								0.30	+06	
1424	865-870	5	.14								0.36	-157	-
.425	87.0-875	5	.36	.01		<u> </u>					0.24	+33	-
-426	875-880	5	.14								0.24	-71	1
-427	880-885	5	19								0.30	-58	1
428	885-888	3	.22		2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 20	and considerations	ne ang a paintain were succession		atana di Salah Marajaran da Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah				
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	980-985	5	.34	) on	X							<u> </u>	
4430	985-990	5	.40	.02			₹.001	.003	Tr.				
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### DDH RV-7 - SAN JUAN (RARE METALS)

### Split Once

TD

## Condensed Log RR 4/25/61

Footage				& Cu	Sul	fides	ā	Oxides
0 <b>-1</b> 0 10 <b>-1</b> 58	And,	Lt.	Sil.	?	(Ccp,	Bn,	Py)	Lt-Cons. Li + Cu)
158-182	£\$	66	17	•3	?	?	? Co	ns. Li + Cu + Ep.
182-192	\$1	tř	**	. 2	Ccp,			Lt. Li
192-214	Ħ	11	11	.2	H S	11	Ti.	Lt. Li Local Ep
214-401	<b>13</b>	11	. <b>H</b>	.2	11	18	11	LtCons. Li, Loc. Ox. Co and Ep
401-445	11	16	**	•3	11	11	<b>8</b> B	Lt. Li, ox Cu, some carb. veinlets
445-430	51	11	88	.2	23	18	*1	Active Active to the management of
480-490	11	69	18	•3	. 18	19	**	
490-500	ŧì	41	11	, j	. 11	Ħŧ	11	
500-510	11	18	11	.2	8.5	<b>\$8</b>	1\$	
510-521	rŧ	91	Ħ		. 17	* 1	ź\$	
521-568	11	11	11	.2	19	11	19	
568-600	88	\$1 ·	13	,3	88	11	84	
600-610	11	£3	t†	•3 •2 •3	11	##	\$\$	*
610-630	68	11 -	11	.25	11	15	68	
630-640	11	**	10	. 14	\$2	ts	**	
640-657	.tr	.11	11	.45	**	ŧŝ	88	
657-730	ŧŧ.	11	**	•3	**	Ħ	88	Lt ox on fracs. to about 700'
730-740	11	15	11	.5	11	12	11	
740-750	11	18	16	ِّرْ <u> </u>	ŧŧ	**	12	
750-770	**	11	11	4.	44	44	11	
770-785	t\$	88	tf	. <del>5</del>	19	11	17	
785-795	88	44	14	.3 .5 .8	18	11	¥	

Vertical fractures show most alteration and bleaching-COMMENTS: talc, sarpentine, silica. Also carry much more pyrite than chalcopyrité or bornite. These are widest also. Random fractures, wide (up to 2" or so) carry silica with little or no alteration of wall rock and these wider quartz veins seldom carry much sulfides, either pyrite or chalcopyrite. The very narrow (later?) fractures, random to near vertical most of the capper sulfides. The andesité where very fine grained is mineralized only on these hairline fractures but where pyroclastic, or porphyritic in texture, chalcopyrite is disseminated in blebs to very fine grains. Bornite seems more prominent with depth in hole. Undoubtedly much fine grained bornite is overlooked due to dark color of host rock. Alteration of the andesite is minor, for the most part the rock is fresh. Oxidation is limited to layer fractures of the near vertical type below 600 feet and seems to about disappear below 700 feet. There is probably very little secondary enrichment. The copper mineralization was introduced along hairline fractures for the

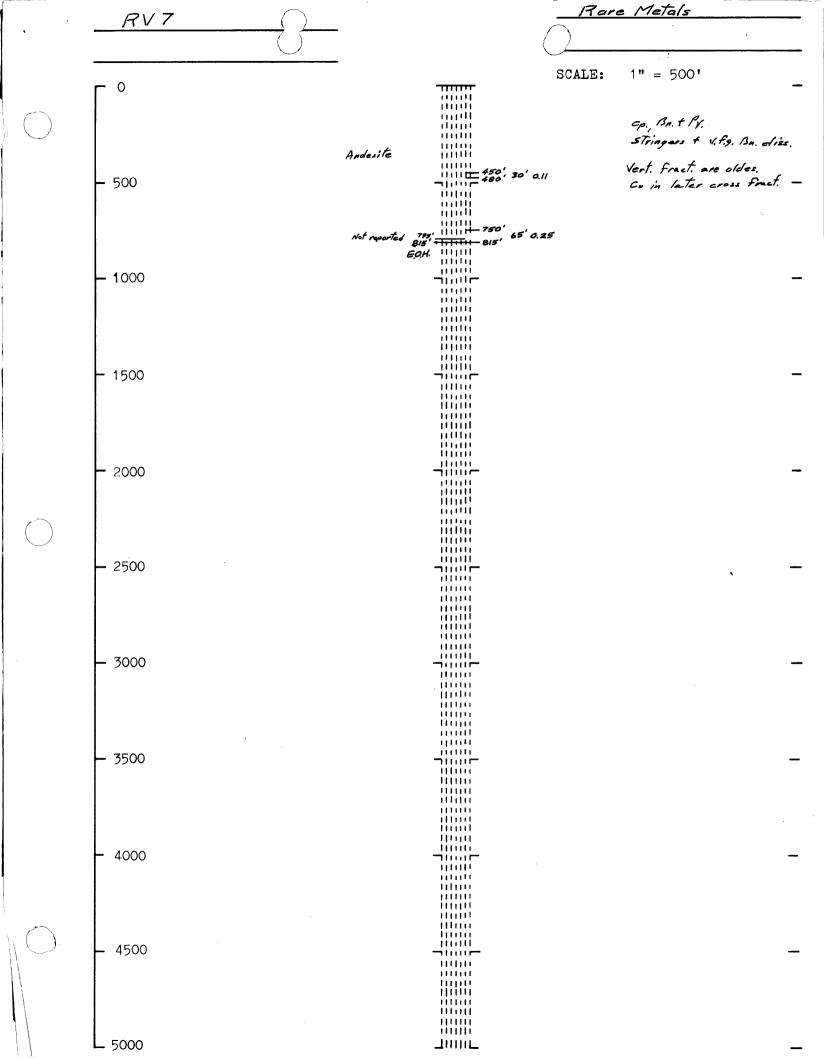
most part and true disseminations only occur where the host and site is relatively coarse grained and porous, such as porphyritic and pyroclastic facies. Vertical to steep fractures are oldest and received most silica + alt. + pyrite. Later fractures carried copper mineralizations and only where verticals have respensed, do you see much copper on them.

Oxidized zone is only development on and near larger fractures. Within a few feet of surface dissemination sulfides persist where not in fractures.

Best mineralization appears to be below 500 feet. Oxide copper is minimal.

The second second		State Graham,	Ariz					es e	O De	pth of	RV-7	815	month tipley - Total and	_ft.
A STATE	orld Index	System		)		, •			Au.	Ag.	Page	1	of 1	entrales (F)
-	ample No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %		Strict And Strict Street Street Street	140.%	oz/ ton	oz/ ton				o 40 neurry 2
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AVERDADO Depth of Hole ft. unity and State Graham, Artz Page 1 of 1 rld Index System Total Oxide male No. Interval (ft.) Feet Cu % Cu % .11 450-480 .25 750-815 65



### DDH RV-7 - SAN JUAN (RAFE LETALS)

#### Split Once

## Condensed Log RR 4/25/61

<u>Footage</u>				& Cu	Sul	fide:	<u>5</u>	<u>Ox1des</u>
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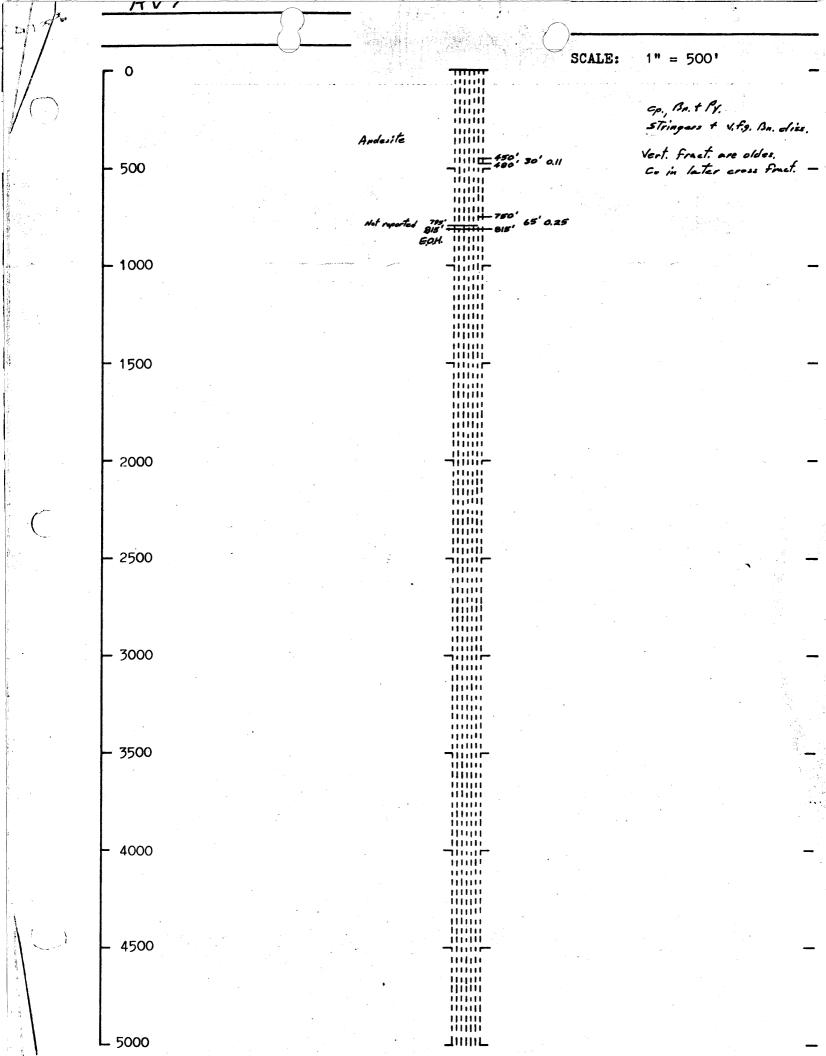
conhents: Vertical fractures show most alteration and bleaching—tale, surpentine, silica. Also carry much more pyrite than chalcopyrite or bornite. These are widest also. Random fractures, wide (up to ½" or so) carry silica with little or no alteration of wall rock and these wider quartz veins seldom carry much sulfides, either pyrite or chalcopyrite. The very narrow (later?) fractures, random to near vertical flost of the capper sulfides. The andesite where very fine grained is mineralized only on these hairline fractures but where pyroclastic, or porphyritic in texture, chalcopyrite is disseminated in blebs to very fine grains Bornite seems more prominent with depth in hole. Undoubtedly much fine grained bornite is overlooked due to dark color of host rock. Alteration of the andesite is minor, for the most part the rock is fresh. Oxidation is limited to layer fractures of the near vertical type below 600 feet and seems to about disappear below 700 feet. There is probably very little secondary enrichment. The copper mineralization was introduced along hairline fractures for the

most part and true disseminations only occur where the host andesite is relatively coarse grained and porous, such as porphyritic and pyroclastic facies. Vertical to steep fractures are oldest and received most silica + alt. + pyrite. Later fractures carried copper mineralizations and only where verticals have respended, do you see much copper on them.

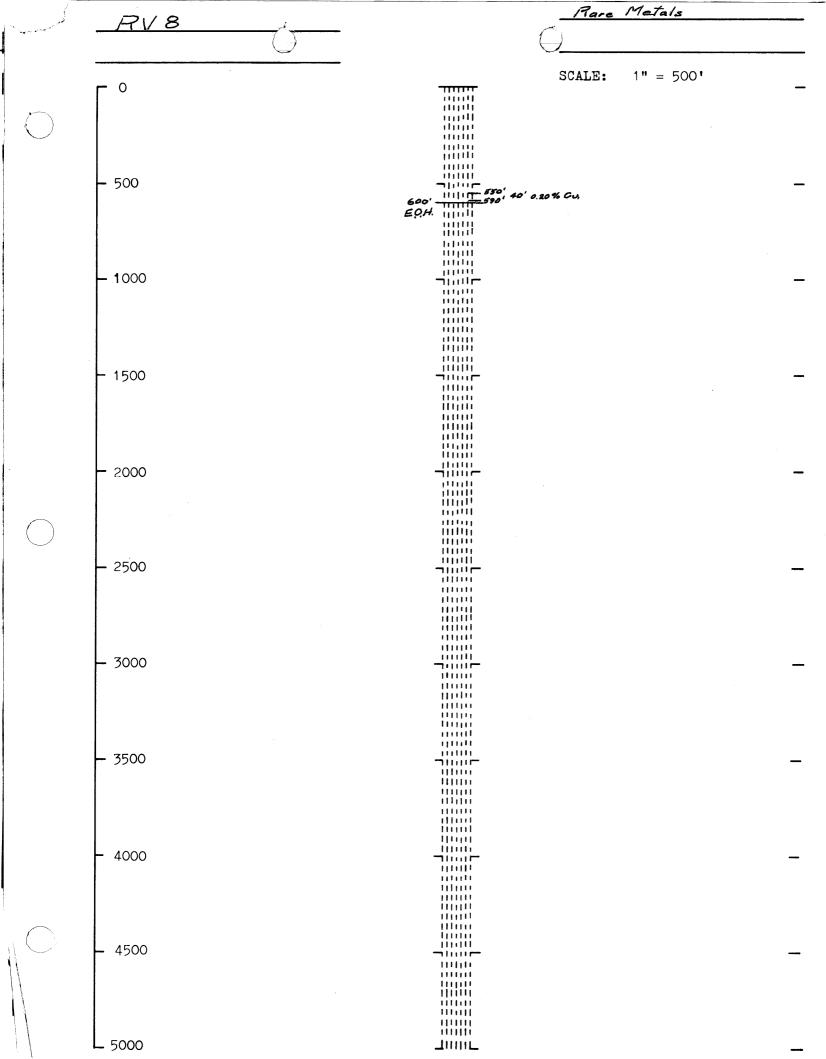
Oxidized zone is only development on and near larger fractures. Within a few feet of surface dissemination sulfides persist where not in fractures.

Best mineralization appears to be below 500 feet. Oxide copper is minimal.

unty and State Granam, Attrona Depth of Hole\_\_\_ Page 1 rld Index System\_ Total Oxide Cu % Cu % mple No. Interval (ft.) Feet 450-480 30 .11 750-815 65 .25



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	265-270	5				<u> </u>				.28	
	270-275	5								.35	
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	k System_		Total	Oxide				Au.	oz/	Page_	Rare	TA
emple No.	Interval (ft.)	Feet	Cu %	Cu Z			Mo.%	ton	ton		Metal:	Vá
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orld Index System  Total Oxide  oz/ oz/ ton  Total Oxide  Cu % Cu % Cu % ton		kare	TAC
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	365-370 371-373	2						-			.25	
	373-378	5									.32	
	378-383	5				ļ .		-				
	383-388	5	+					-			.16	<u></u>
<del>(</del>	388-393	5									.16	
		5				<del> </del>		<del> </del>			.19	
j	393-398 398-403							-			.16	
	403-408	5	1								.16	
	408-410			(i) who							.16	
	410-415	***									.22	
	415-420	5	The state of the		*						.35	
	420-427	7									.22	
	427-430			,							.25	
	430-435			2.2 2.2 2.57							.19	
	435-440										.22	
	440-445	5								·	.22	
	445-750	<u> </u>	-								.22	
	459-455	5						. !			.16	 
	455-460	5									.19	i
									i			

i	System					1. 群岛第5人	V3-1 ,	1 1	April 1888			
i		1						Au.	Ag.	Page	4	of 5
		Feet		Oxide Cu %			Mo.%		ton	(Rare	Metal:	s Assay
		i								Inter- val ft	T.Cu%	Var. 7
	460-465	5									.32	
	465-470	- 5									.32	
	470-475	5								•	.19	
A.0	475-480	5								1	.19	
	480-485	5							•		.25	
	485-490	5									.22	
	490-495	5							ļ ·		.45	
	495-500	5					<u> </u>	<u> -</u>	<u> </u>		.32	
	500-505	5								,	.22	
	505-510	5	<u> </u>								.29	
	510-515	5									.29	
	515-520	5				<u></u>	•				.42	
	520-525	5				<u> </u>					.22	
	525-530	5									.42	
	535-535	5							<u> </u>		.32	
	535-540	5									.32	<u> </u>
	540-548	8									.32	
							<u></u>			<del>                                      </del>		
4662	550-555	5	.21							(548 <b>-</b> 555)	.19	
4663	555-560	5	.24		·						.25	
4664	560-565	5	.25					1.			.28	<u> </u>
4665	565-570	5	.19	<u> </u>		<u> </u>				<u> </u>	.25	
4666	570-575	5	.20								.25	
4667	575~580	5	.14		-						.19	
168	530-585	5	1.17	-	ļ		-				19	
4669	585-590	5	.20		ļ	<u></u>			<del> </del>	-	.32	<u> </u>
	590-595	5			ļ ·				<u> </u>		.32	
											1	ł

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ಂಭ್ಯಾಕ್ಗಳ and State Graham, Arizona Depth of Hole 610 orld Index System Au. Ag. Page 5 of 5 oz/ | oz/ | Rare TAC Total Oxide 02/ 02/ iample No. Interval (ft.) Feet Cu % Cu % Metals Assav Mo.% ton ton T.Cu% Var. **595-**600 ·= .22 5 .32 600-605 5 .22 605-610 5

muty knu state Depth of Hole orld Index System

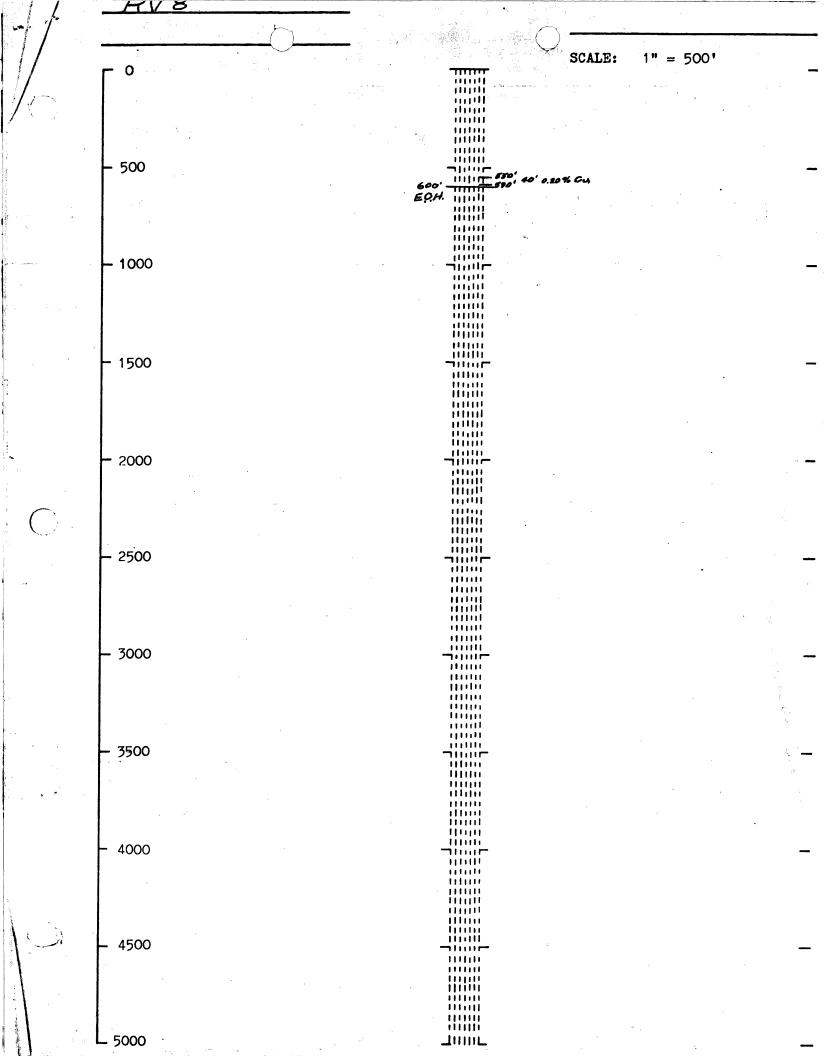
Total Oxide

Total Oxide

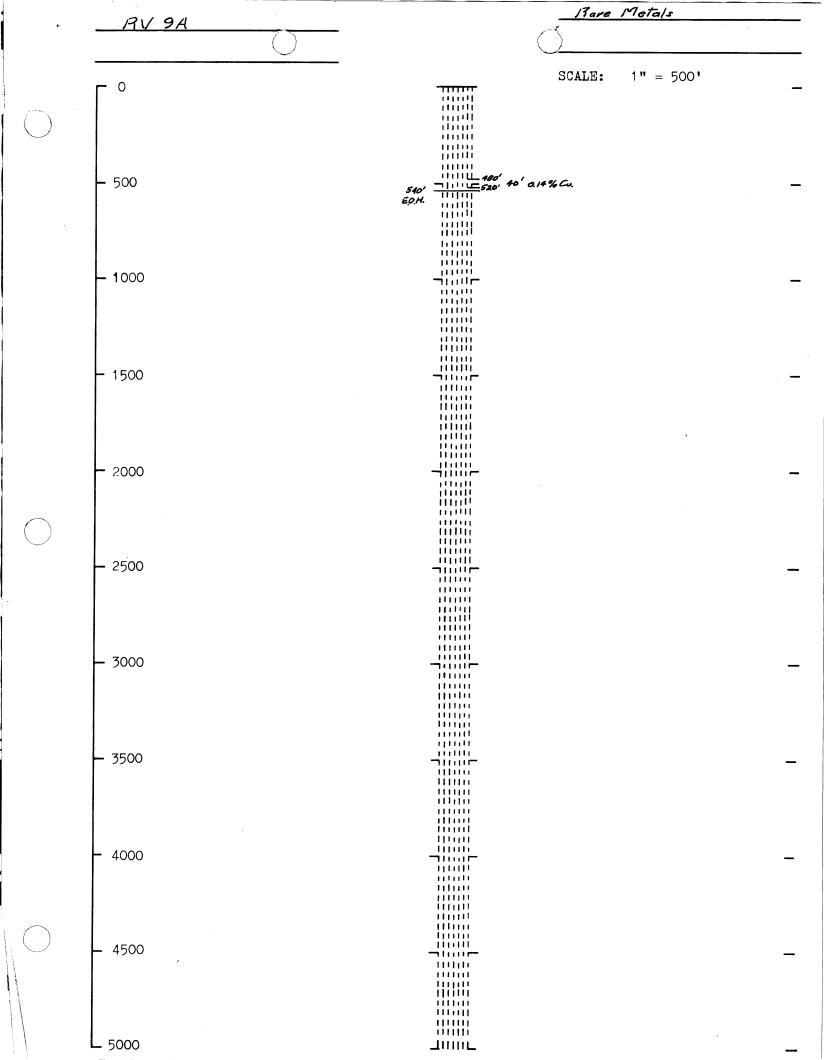
Cu % Cu %

Total Oxide

Cu % Cu % 550-590 40 .20



	_			
Footage	<u>e</u>	5 Cu	<u>Footage</u>	½ Cu
70 <b>-</b> 75 75-80		0.10	310-315	0.16
80-85		0.19	315-320	0.16
85-90 90-95		0.13	320-325 325-330	0.19 0.19
95-100		0.10	330-335 335-340	0.25
100-105 105-110		0.13	340-345	0.22 0.19
110-115	5	0.13 0.25	3 <b>45-</b> 350	0.16
115-120 120-125		0.25	350 <b>-</b> 355 355-360	0.13 0.28
125-130		0.25 0.22	360-365 365-370	0.22
130-135 135-140		0.25 0.25	370-375	0.13 0.13
140-145		0.19	375-380 380=385	0.10
145-150 150-155		0.16 0.19	38 <b>5-</b> 390	0.35 0.13
155-160 160-165		0.22	390-395 395-400	0.10
165-170		0.13 0.10	400-405	0.19
170-175 175-180		0.10	405-410 410-415	0.16 0.16
180-185		0.19 0.13	415-420 420-425	0.19
185-190 190-195	•	0.13 0.19	425-430	0.13 0.13
195-200	•	0.16	430-435 435-440	0.25
200 <b>-</b> 205 205 <b>-</b> 210	•	0.16. 0.22	440-445	0.19 0.13
210 <b>-</b> 215 215 <b>-</b> 220	:	0.16	445-450 450 <b>-</b> 455	0.16 0.25
220-225		0.13 0.16	455-460 460-465	0.13
225 <b>-</b> 230 230 <b>-</b> 235		0.16	465-470	0.16 0.19
235-240		0.22 0.16	470-475 475-480	0.19
240-245 245-250		0.19	430-485	0.19 0.19
250-255		0.13	1+85-1+90 1+90-1+95	0.22
255-260 260-265		0.13 0.13	495 <b>~5</b> 00	0.13 0.16
265 <b>-</b> 270 270 <b>-</b> 275		0.19	500-505 505-510	0.16 0.16
275-280		0.13 0.13	510-515 515-520	0.16
280 <b>-</b> 28 <b>5</b> 285 <b>-</b> 290		0.13	520-525	0.13 0.22
290-295		0.22 0.22	525-530 530-535	0.28
295-300 300-305		0.19	535-540	0.25 0.22
305-310		0.19	Sludge	
	£17. e		81-87 87-91	0.13
	<u>Sludge</u>		91-96	0.13 0.16
71-76		0.13	100 <b>-1</b> 07 125 <b>-</b> 135	0.13 0.22
76-81		0.13	169-179	0.13

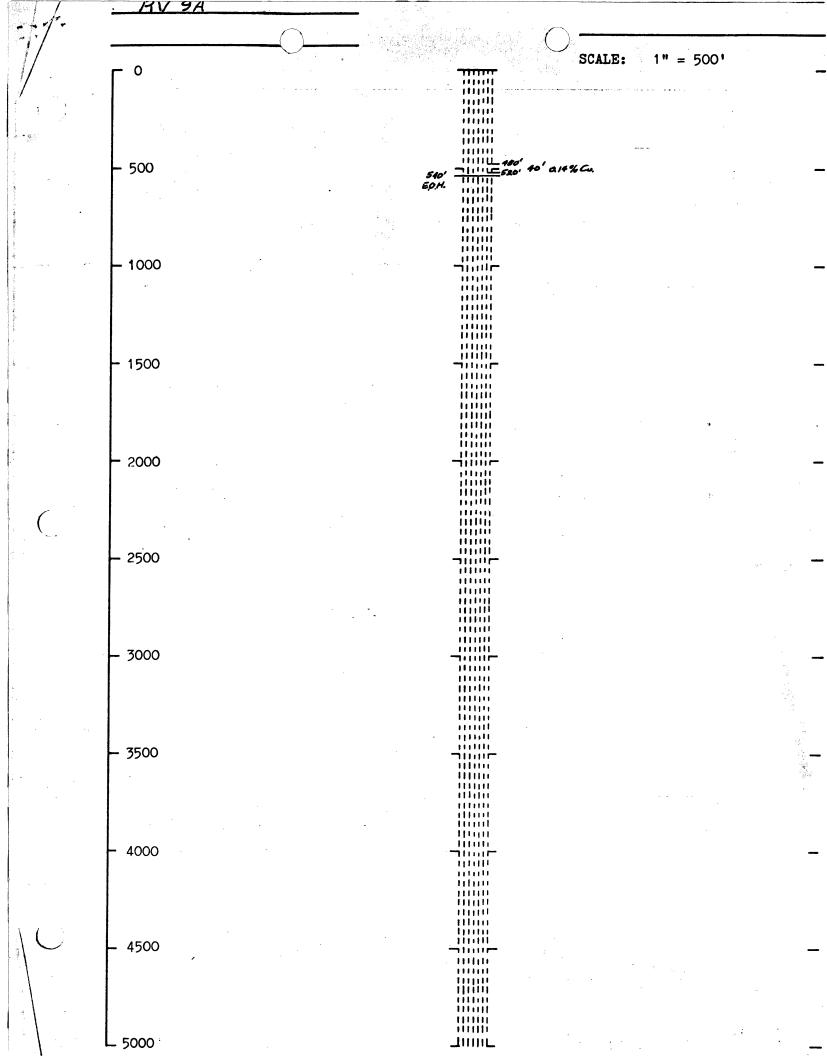


RU-9A bunty and State Graham, Arizona Depth of Hole 540 ft Page 1 of 4 orld Index System Au. Ag. Total Oxide oz/ oz/ Metals Assay anale No. Interval (ft.) Feet Mo.% Cu % ton ton Cu % T.Cul Var. 7, 70-75 5 .10 75-80 5 .19 5 80-85 .13 1 .13 85-90 5 90-95 5 .10 .13 95-100 5 5 100-105 .13 5 .13 105-110 .25 110-115 5 5 .25 115-120 .25 120-125 5 1 22 125-130 5 .25 5 130-135 25 5. 135-140 .19 140-145 5 .16 5 145-150 .19 150-155 .22 155-160 5 5 .13 160-165 165-170 5 .10 . ] 5 170-175 .10 .19 175-180 5 .13 5 180-185 5 .13 185-190 19 190-195 195-200 5 .16 200-205 5 .16

	State Graham,	$\bigcirc$	٠					Au.	Ag.	Page	2	of 4
	Interval (ft.)	Tank	Total Cu %	Oxide	SALDIEN PROPERTY.		Mo.%	02/	oz/	1	Rare Metal	TAC
A TO A C. A C. A C. A C. A C. A C. A C. A C	INCELVAL (160)	reet	LU 6	LU /o	D POST JOHN ON MANAGEMENT AND ASSESSED.	tizanea takatapatean	110000	to to a			T.Cu%	
	205-210	5			-	Hariner will three the					.22	-
A CONTRACT OF THE CONTRACT OF	210-215	5									.16	
	215-220	5									.13	
Committee of the Commit	220-225	5				No. was and the property of the last					16	
na emistradorigidas establecturas establectu	225-230	5	ing other tendence (tendence)			Anno title selle selle					.16	
·	230-235	5				LP73)************************************					.22	
	235-240	5									.16	·
	240-245	5									.19	
	245-250	5									.13	
2 T	250-255	5									.13	6
TO AND TO AND ADDRESS OF THE PARTY OF THE PA	255-260	5									.13	
- CONTRACTOR OF THE CONTRACTOR AND CONTRACTOR	260-265	5									.13	
	265-270	5	^								.19	
	270-275	5									.13	
- Mirror de Commello de Licht Ziller and prominensylle sej 472 og geg s	275-280	5									.13	
	280-285	5						· ancheste v plates ap d			.13	
	285-290	5									.22	
· · · · · · · · · · · · · · · · · · ·	290-295	5	-		·			ļ			.22	
	295-300	5									.19	
CRANCE, purpose in cristiano, representamente	300-305	5	-								.22	
-volumbout-magnifugge-scripe	305-310	5									.19	
The state of the s	310-315	5				والمراجع والمراجع والمراجع					.16	
The Mark of State Control of the Control of State Control	315-320	5						ļ			.16	
<b>中央工作的企业企业企业企业企业</b>	320-325	5			. William Supremental		2-2-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		****		.19	-
	325-330	5				revenue establishe	<u>upo de de de de de de de de de de de de de </u>				.19	
<u>)</u>	330-335	5									.25	
	335-340	5								-	.22	

Depth of Hole 540 aunty and State Graham, Arizona World Index System Ag. Page 4 oz/ Total Oxide TAC oz/ Rare Sample No. Interval (ft.) Feet Cu % Cu % ton ton Metals Assay T.Cu% Var.% 475-480 5 .19 4670 480-485 5 .25 .004 .19 Nil .10 4671 485-490 .15 .22 4672 490-495 5 .13 .13 4673 495~500 5 .13 .16 4674 500-505 .10 .16 4675 505-510 5 .11 .16 4676 510-515 5 .12 .16 4677 515-520 • 5 .15 .13 520-525 5 .22 Ę 525-530 5 .28 5 530-535 .25 5 535-540 .22

√√√5rld Inde  for the last of the las	x System	<u> </u>			1 445	Y-9A			in the state of th	Page_	1	٥
•	Interval (ft.)		Total Cu %	Oxide Cu %	r) exe							
<u></u>	480-520	40	.14		<u> </u>				140.0			
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					ALCONOCIO (NATIONAL)		e S a company of the second				ANTIN CONTROL	-
		i									<del></del>	-
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	A CONTRACTOR OF THE PARTY OF TH	يوسيبيسان بالهن إس	The section of the Co.	iku tokusin ministran	المحفظة ترسيد استرسيتها	C. CADMR SALE				المستعدة المتشاع المتالة	right of the second	<b>377</b>



## DDH RV-10 - SAN JUAN (KARE METALS)

#### Split twice

# Condensed Log RR 4/27/61

Footage	Rock	% Cu	Sulfides	<u>Oxides</u>
0-222	No Core			
222-225	(Prob. And.) And.	<b>?</b> ·	?	Titus ham same 7 to
225-256	No core	•		Lim, hem, complete
256-264	And.	7	?	Lim, hem, Cu
264-402	No core	•	•	intered of
402 <del>,</del> 408	And.and	.1	Ccp, Py	Lim
100100	2' QMP			
408-470	Core-none			
470-506	And & LP	.1	Ccp, Py	
506-660	No Core		•	
660-975	And	•2	Ccp, Bn, Py	Bn, very local
975-985	And & 1' Monz.	• 5	Ccp, Bn, Py	
985-1004	And	•3	Cop, Bn, Py	
1004-1331	And	.1	Ccp, Bn, Py	•
1031-1174	LP	.2	Cep, Bn, Py	
1174-1295	And	.2	Ccp, Bn, Py	and the second s
1295-1400	QMP	.15		
1400-1800		12	Cep, Bn, Py	·
<u> 1800-2230</u>		12	Cep, Bn, Py	Scattered Aplite string
<b>873.87</b>				carry most Cu.
TD				

COMMENTS: Low grade hole at west edge of intrusive. Cuts both monzonite and latite intrusives (dikes and apophyses)
Alteration is very local. Sulfides never heavy. Oxidation appears in fractures to bottom of hole. Heavy oxidation of sulfides down to at least 500 feet.

" North with near c

orld Index							Au.	Ag.	Page 2 of 1			
	Interval (ft.)	To the	Total Cu %	Ox1de Cu %			Mo C	oz/ ton	oz/ ton		Kare Metals	1 1
											r.Cu%	
	135-140	5	4								.35	1
	140-145	5		·							.45	
.a. /	145-150	5					·				.32	3.
	150-155	5					,		٨		.28	
	155-160	5						·			.38	
	160-165	5	1.								.35	
	165-170	5						·			.45	
	170-175	5		•	·	·					.32	
	175-180	5									.38	
	180-185	5								• .	.41	
·	185-190	5									.25	
	190-195	5								* <u>*</u>	.25	ا ٧.
	195-200	5									.22	
	200-205	5					·				.13	1.1
	205-210	5								·	.16	5
	210-215	5									.32	3
:	215-220	5								·	.32	5
	220-225	5								•	.25	
	225-230	5									.29	}~
	230-235	5				·					.32	
	235-240	5			.				٠	·	.32	3
	240-245	5					•				. 29	<u>)</u>
	245-250	5									.22	
MACKED MEMORITANIA MAKAMATANIA	250-255	5			The space of the space of the	PARKETE COLORIDA	Market Market Brown Control	aukroinen Sayuran (1900)			.38	
	255-260	5									41	.5
(	260-265	5	-								.32	
	265-270	5					,				.32	
		1								<b>8</b> 5.0		

ionald Inde	Interval (ft.)	Feet	Total Cu %	Oxide Cu %	i ni n	1.74 B	Mo.7	Au.	Ag.	Page	Rare Metal	
		-									f.Cu%	
	270-275	5						·			.16	1
	275-280	5						 -			.19	1
	280~285	5								1	.25	1
	285-290	5									.25	1
	290-295	5									.25	$\dagger$
-	295-300	5						· · · · · · · · · · · · · · · · · · ·			.32	$\parallel$
	300-305	5									.16	#
	305-310	5								<del>                                     </del>	.25	$\parallel$
	310-315	5				·					.16	h
	315-320	5			,						.13	#
·	320-325	5									.19	7
	325-330	5										-
<u></u>	.330-335	5							-		.16	1
	335-340	5		-							.28	1
	340-345	5	:		-						.32	1
	345-350	5										1
	350-355	5						<del>-  </del>			.19	> 5
	355-360	5							-		.57	
	360-365	5										4
	365-370	5					-				.51	
4	370-375	5									.16	
	375-380	5								.	.10	ا. ح
	380-385	5										
	385-390	.5									16	
	390-395	5			ACCUS		~	-	Maria de Maria de La Carta de		25	700-100
	395-400	5									25	.2
	400-405	5									19	

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•	larld Index	x System		ę ,		48 /	^ 1 se 1.	.s	Λυ.	Ag.	Pane_	4	of 1
•		Interval (ft.)		Total Cu %	Oxide Cu %	Are Traps			oz/	02/		Rare	
		Interval (101)	ireet	Lu %	Cu /s	<del>*************************************</del>		Mo.7.	ton	ton		Metals F.Cu%	1
		405-410	5						<b> </b>			.16	
		410-415	5				tja					.22	
		415-420	5									.19	
		420-425	5									.42	
•		425-430	5									.32	
		430-435	5									.16	
		435-440	5									.13	
,		440-445	5									.25	
		445-450	5				Madage & Suffe Supplier					.22	
	4179	450-455	5	.20								.32	
	4180	455-460	5	.19			~	<.001	Nil	.04		.25	
	4181	460-465	5	.25								.35	
("	4182	465-470	5	34								.52	
` .	4183	470-475	5	.52	. 04			·				.25	
	4184	475-480	5	.71								.77	
		480-485	5									.16	
		485-490	5									.32	
5°°		<b>4</b> 90-495	5			.						.16	
٠.		495-500	5									.16	
-		500-505	5									.29	
•		505-510	5				, .					.25	
		510-515	5									.10	
-		515-520	5		-					-		.19	
4		520-525	5		-							.10	
		525-530	5									.29	1846-18. (1944-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
(	·	530-535	- 5									.22	
		535-540	5									.13	
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	orld'Index	t-System	THE CONTRACTOR OF THE CONTRACT						Au.	Ag.	Page	6	o f	
	ple No.	Interval (ft.)	Oat	Total Cu %	Oxid Cu %				oz/	oz/	(Rare Metal	Rare	7	
.سو								1.14	<b>-</b>	COIL	Inter	-11. Cu%		
	41.88	675-680	5	.08				50 Vin 12			(665- (680)	.38		
	4189	680-685	5	.16					-32-		1			
	4190	685-690	5	.15				<.001	Ni.1	Tr.		1.		-
		690-698	8	No co	re ava	lab	Le			1				-
	4191	698-703	5	.23	.01									
	4192	703-707	4	.17								7		
		·								1				7
	4057	815-820	5	.32						1	<del> </del>			7
	4058 ·	820-825	5	.45						1.	<u> </u>			1
	4059	825-830	5	.24										1
	4060.	830-835	5	.25	***********			<.001	Ni1	Tr.				+
	4061	835-840	5	.21			<u> </u>	<u> </u>				·		+
,,,,,	4062	840-845	5	.22										+
(	4053	845-850	5	.34	.02								· · · · · · · · · · · · · · · · · · ·	+
		850-870	20	No co		lable			······································					+
_	4054	870-875	5	.16			·							+
-	4065	875-880	5	.21					~~~ <u>~~</u>					+
	4066	880-885	5	.23										+
							·		·					+
		CONTINUED ON P	AGE 7									***************************************		+
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:					Control of the care of the car			-				- Anna Anna Anna Anna Anna Anna Anna Ann		-
													Parameter Annie (120 - 1200)	-
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forld Inde	x System		Total	Oxide				Au.	Ag.	Page_	7	of
Sample No.	Interval (ft.)	Feet	Cu %	Cu %		27	Mo.%		ton	1		
6067	885-890	5	.20					-				
4068	890-895	5	.14									T
4069	895-900	5	.12									
4070	900-905	5-	.20				Ni1	Ni1	Tr.			
			- 2									T
4053	1040-1045	5	.35	.01								十
4054	1045-1050	5	.20									1
4055	1050-1055	5	.27									
4056	1055-1060	5	.31				1					
												1
4073	1160-1168	8	.46	.02								
4052	1168-1177.6	9.6	.41	.01			,					
			ı									
3974	1540-1545	5	.12	<u> </u>		[]	1					
3975	1545-1550	5	.16									
3976	1550-1555	5	.18									
3977	1555-1560	5	.09				<.001	Nil	Tr.			
3978	1560-1565	5	.12									
3979	1565-1570	5	.05									
3980	1570-1575	5	.10									
3981	1575-1580	5	.19									
3982	1580-1585	5	.11									
3983	1585-1590	5	.23							·		
3984	1590-1595	5	.52	٠								
3985	1595-1600	5	.69	.03	THE SECOND SECON							
3986	1600-1602	2	.20									
	1602-1630	28	No co	re avai	ilable							
3987	1630-1635	5	.10				<.001	Nil	Tr.			<u> </u>

. 1	forld Index	x System		<del></del>					् Au.	Ag.	Page	a 8	of 1
	ample No.	Interval (ft.)	Foot	Total Cu %	Oxida Cu %	_		Mo.7.	oz/				
	1983	1635-1640	5	.14		- 1			1	COM	1	-	+
(	3989	1640-1645	5	.45					1	1	1	1	+
•	3990	1645-1648	3	.42	.04				1		1	1	+
					v				1	<b>†</b>	<del>                                      </del>		1
	3991	1705-1710	5	.06						+			1
	3992	1710-1715	5	.09				1			+	<b>-</b>	+
	3993	1715-1720	5	.10							<del> </del>	+	+
-	3994	1720-1725	5	.03					<del> </del>		<del> </del>	+	+
	3995	1725-1730	5	.06		-			<del>                                      </del>			1	+
	3996	1730-1735	5	.16	.02				<del> </del>			+	+
	3997	1735-1740	5	.07				<.001	Nil	Tr.		+	+
	3998	1740-1745	5	.04								-	-
	3999	1745-1750	5	.06							-	<del>                                     </del>	-
<u></u>	4005	1750-1755	5.	.03								+	<del> </del>
٠.	4006	1755-1760	5	.02								-	-
		1760-1770	10	i	re ava	ilabl	2						-
	4000	1770-1775	5	.03				1			j		
	4001	1775-1780	5	.05				-	<del></del> !		<del></del>	· ·	
	4002	1780-1785	5	.01		1							
	4003	1785-1790	5 ;	.04									
	4004	1790-1795	5	.02						.			
• /	4607	1795-1798	3	.03				Nil	Nil	Tr.			<del> </del>
		1798-1806	8		re avai	ilable		1	***	***			<del></del>
: :	4008	1806-1810	4	.08		-					<del>-</del>		<del></del>
	4009	1810-1815	5	.03									
	1035	1815-1820	5	.03									-
	236	1820-1825	į	.06									***************************************
	÷037	1825-1830		.11									

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•	Vorld Index	1		Total					% Λu.	027	. 1	<u>9</u>	of
6	4038	1830-1835		Cu %	Cu %	-	+	Mo.	% ton				
\	4039	1835-1840	5	.35	.03	-	-	<.001	1 27/3				+
	4040	1840-1845	5	.19	+	-	-	1.00	1 Nil	Tr.	+	+-	
	4041	1845-1850	5	.11				1.	+			+	+
ý.	4042	1850-1855	5	.12			7.5	1	+	+		+-	+
	4043	1855-1860	5	.17				-	+	+	+	+	+
. •	4044	1860-1865	5	.22			<b></b>	+	+	+	+	+-	+
	4045	1865-1870	5	.12				†	+-	+	-	+	+
:	4046	1870-1875	5	.20			<u> </u>	-	-		+		+
•	4047	1875-1880	-5	.37	.03			-	+	+	-	+-	+
	4048	1885-1885	5	.18				-	+	+	-	1.	+
	4049	1885-1890	5	.26		-		-	+	+	+	1.	+-
	4050	1890-1895	5	.20				202	+	+	+	-	+
(	)51	1895-1897.5	2.5	.11		-		.002	Nil	Tr.	-	-	+-
No. 1. mar.				1	-				-	+	+		+-
	3454	1888.1-1897.5	₹9.4	-23		-		001	1227	1	1	-	+
;	÷193	1897.5-1900	2.5	.13		-		.001	N11	Tr.	+		+-
i	÷194	1900-1905	5	.20						+	+	<del> </del>	+
	-195	1905-1910	5	.36	.02		-			1	-	<del></del>	+-
•	.196	1910-1915	5	.16		+		·	-	-			-
r	197	1915-1920	5	.08		-	-			!			-
-	198	1920-1925	<del></del>	.13		+	-			<b></b>			-
	199			.28			-		j .		-		-
•	200		1	.16		+	_	207					-
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2 14	State Granam, 1				. •	<u>,\:</u>			lepth of	. noie_		
Forld Inde	x System		The state of the s					Äu	Ag.	Page	10.	of 1
Simple No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu Z			Mo.%	oz/ ton	oz/ ton	Supply 1911		
1205	1955-1960	5	.16				. Ą.					-
4206	1960-1965	5	.13					yr. v				
4207	1965-1970	5	.14	<u> </u>	1.0						·	
4208	1970-1975	5	.19			77 H	<u> </u>					
4209	1975-1980	5	.21	.01	·							
4210	1980-1985	5	.15				<.001	Ni1	Tr.			
4211	.1985-1990	5	.18		133			7.				
4212	1990-1995	5	.20									
4213	1995-2000	5	.12				•					
4214	2000-2005	5	.08									
4215	2005-2010	5	.10									
4216	2010-2015	5	.09									
4217	2015-2020	5	.07							• • (		
.218	2020~2025	5	.25									
4219	2025-2030	- 5	.27	.01			.001	Nil	.04			
4220	2030-2035	5	.21									
4221	2035-2040	· 5	.25									
4222	2040-2045	5	.20									
4223	2045-2050	5	.23	7			1					
4224	2050-2055	5.	.33									
4225	2055-2060	5	.39	.02								
4226	2060-2065	5	.26									
4227	2065-2070	5	.23									
4228	2070-2075	5	.16		(							
4229	2075-2080	5	.25						·			
4230	2080-2085	5	.32	.01			<.001	Nil	Tr.			
_231	2085-2090	5	.1.9									
4232	2090-2095	5	.18									
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	erld Index	System		Total	Oxide				Au.	Ag.	Page	11	01 1
	emple No.	Interval (ft.)	Fcet	Cu %	Cu %			140.%	ton	ton			
<i>(</i>	- 233	2095-2100	5	.27									
	4234	2100-2105	5	.20	24 - 15.	ļ .							
e f - 26	4235	2105-2110	5	.15									
	4236	2110-2115	5	.11	·								
	4237	2115-2120	5	.24							* **:		
	4238	<b>2120-</b> 2125	5	.14									
	4239	<b>21</b> 25 <b>-</b> 2130	5	.15									2.0
	4240	2130-2135	5	.13				<.001	Nil	Tr.		1	
	4241	<b>21</b> 35-2140	5	.14			·					1	1
	4242	<b>214</b> 0-2145	5	.22			•				1	1	<b> </b>
	4243	<b>21</b> 45-2150	5	.29							1		-
	4244	2150-2155	5	.56	.02								
	4245	2155-2160	5	.43						1	<del>                                     </del>	<del> </del>	<b>†</b>
(	246	2160-2165	5	79		·							
`	1247	2165-2170	5	.58							<u> </u>	<u> </u>	
	-248	2170-2175	5	.35							<del> </del>	1	
	1249	2175-2180	5	.21									
	+250	2180-2185	5	.25				<.001	.003	Tr.		·	
	251	2185-2190	5	.13		•			~~~				
	252	2190-2195	5	.04			-				<u> </u>		
	253	2195-2200	5	.03									
	254	2200-2205	5	.04									
	.255	2205-2210	5	.05						·			
	256	2210-2215	5	.09	-								
	257	2215-2220	5	.17	.61								
	258	2220-2225	5	.05			-		PARAGRAPON APAR CAND				
Ċ	59	2225-2230	5	.05									
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طاعت بي 	Semple No.	Interval (ft.)	Pent	Total	Oxide Cu %		PRE JOHN		A.			, y	
	···	450-465	1.5	.21		-		7 1					
0		465-478	13	.49									
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		450-478	28	.34									1
			* 1	1 ,								1, 1	
	·	660-698	38	.16								. :	
		698-707	9	.20	·	·							·
									·	·			
·		815-850	35	.29									
	· ·												
		870-905	35	.18		***************************************							
·		•											
		1040-1060	20	.28									
		1160-1177.6	17.6	.43									
													- - - - - - - - - - - - - - - -
-		1540-1585	45	.12	•								
		1585-1602	17	.45									
		•											
		_1630-1640	10	.12									-
		1640-1648	8	.44									
			-										
		1705-1830	125	.06									
		1830-1840	10	.33									
		1840-1897.5	57.5	.19									
	;												-
(		1889.1-1915.0	26.9	.23									
		1915-2020	105	.14						j	-		
			4									-	
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.,,	orld index	System		<b>.</b>						Page	2.	of 2
	ample No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %	•ેડિસ્	ar been		, (1) a.s.			
(		2020-2150	130	.22								
``		2150-2170	20	.59								4
		2170-2185	15	.27								4
			:									
		<b>20</b> 20-2185	165	.27								
		· - <b>21</b> 85 <b>-</b> 2230	45	.07								
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forld Inde	State Granda × System		. 111					· )	1 4 2	of Hole			
	Interval (ft.)		Total	Oxide			1	1		Page	1	OI.	- D-4
of women papers and management of the	450-465	1.5	Cu %	Cu %	S PS TOTAL CONTRACT	***********	es periodestrois	The same of the sa		-		-	ing Disp.
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and anti-contribution of the state of the st	465-478	13	.49			<u> </u>							
ment in reference of the last contract of the last	450-478	28	.34					-					-
	450-470	1 20					1		<del> </del> -				
- SSS-ASS, with Extend despite the different Children State		CONTRACTOR OF THE STREET, THE	·		month same		ci <del>passanan</del> an						-
Vincent Processory and Company and Company of the C	660-698	38	.16			-		-					-
	698-707	9	.20									<u> </u>	
		C. House Market Co.		vintella promovena acc									ude.
es may can an an an an an an an an an an an an a	815-850	35	.29										
water-without suits consider	and the state of t												
over the total and the state of	870-905	35	.18								,		
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	1040-1060	20	.28		an to Charles the Marie Consultation of								_
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	1160-1177.6	17.6	.43		entratestes pares : go				1			-	_
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	1540-1585	45	.12							-		ļ	n dys
	1585-1602	17	.45									-	_
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4-AMA Barratus Philas students temporarias a	1640-1648	8	.44			The Control of the Spiriters	ACCOLUMNATION OF THE SECOND						ant.
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	1705-1830	125	.06		-	in and the second second second second second second second second second second second second second second s			ļ				
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)	1888.1-1915.0	26.9	.23			o Tropic and the American State of the Control	1 TOO STATE AND STORE STATE OF			* illi **			
	1915-2020	105	.14								·		_
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	ounty and	State Graham,	Arizona	<b>5</b> 0	AVER	ACES			De	pth of	Hole	U-102	230	f
•		: System				•			)		Page			
		Interval (ft.)	Feet	Total Cu %	Oxide Cu Z									
1	)	2020-2150	130	.22		endersyddiaic sower								
	and all the second second to the second seco	2150-2170	20	.59	anggapapa, , and Nove o so mission.				- Panilland agreement debelgaring	-			ļ	
Ass		· 2170-2185	15	.27		· Andreas and a second of the second	THE RESERVE THE PROPERTY OF TH		/					
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-		2020-2185	165	.27								,		
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		prompt fielder geweicht fühligt der Aufgest der Anbeiten für g.C. well auch der Chileffe sit. Des enderfalse seigengenen zu				CONTRACTOR (SAME AND ASSESSMENT)					THE PROPERTY OF THE PARTY OF			
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## DDH RV-10 - SAN JUAN (HARE METALS)

## Split twice

## Condensed Log RR 4/27/61

<u>Footage</u>	Rock	% Cu	<u>Sulfides</u>	<u>Oxides</u>
0-222	No Core (Prob. And.)			
222 <b>-</b> 225 225-256	And. No core	?`	?	Lim, hem, complete
256-264 264-402	And. No core	?	?	Lim, hem, Cu
402-408	And and 2 QMP	.1	Ccp, Py	Lim
408-470 470-506 506-660	Core-none And & LP No Core	.1	Ccp, Py	
660 <b>-</b> 975 975-985 985-1004	And And & 1 Mon And	•3	Ccp, Bn, Py Ccp, Bn, Py Ccp, Bn, Py	Bn, very local
1004-1331 1031-1174 1174-1295 1295-1400	And LP And QMP	.1 .2 .2	Cep, Bn, Py Cep, Bn, Py Cep, Bn, Py	
1400-1800 1800-2230	And And	.12	Cep, Bn, Py Cep, Bn, Py Cep, Bn, Py	Scattered Aplite stringe: carry most Cu.
TD				

COMMENTS: Low grade hole at west edge of intrusive. Cuts both monzonite and latite intrusives (dikes and apophyses) Alteration is very local. Sulfides never heavy. Oxidation appears in fractures to bottom of hole. Heavy oxidation of sulfides down to at least 500 feet.

· · · •	State Grahum,	MIZORG	Querto.					). De	epth of			
World Index	System make a second se		21 - 4- 19 T	1 milde	.1	ì		<i>)</i> 1	1	Page	1	of
Sample No.	Interval (ft.)	Feet	Cu %	Oxide Cu Z		-		in the second second second		grand Strong Control From Strong Street		
	480-520	40	.14	Andread Analogical Andread Confession Confes								
	Andrews and State of the Company Compa			Completition de Ministre evenium		-						
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	per sistem metasti arvan kanninkangkangnas Trasmannan.											
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	enterior apprintende de describe de la companya del la companya de											
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	wunty and	State Graham,	, Arizo	na.	<del></del>				D	epth of	Hole	PV-10 22	30	nambara:
	orld Index	x System	Manufacture France	1000 1000 - 1	10.	£	į		Au.	Ag.	Page_	4	of	11
The state of the s	ample No.	Interval (ft.)	Feet	Total Cu %	Oxida Cu Z		No. of the Control of	Mo.7.	oz/ ton	oz/ ton		Rare Metals	1	
	\				makelyricky parents						A bear and a second of the	T.Cu%	DV AND BUILDING	
aidatas	)	405-410	5			an Carret Alexan						.16		
	-CONEWSON SHARE COMMUNICATION (AND COMMUNICATION COMMUNI	410-415	5		2 4750472 2312							.22		
		415-420	5					20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -				.19		
No.	ACTION AND AND AND AND AND AND AND AND AND AN	420-425	5									.42		
		425-430	5									.32		and the second
		430-435	5					- de la cinaciona de la cinaci				.16		
		435-440	5								Posterior	.13		
		440-445	5	on Continue to the Assessment						- Control Control		.25		- All All All All All All All All All Al
	- And the Control of	445-450	5									.22		
	4179	450-455	5	.20								.32		
	4180	455-460	5	.19				<.001	Nil	.04		.25		1
	4181	460-465	5	.25								.35		
The second section of the section of the s	4182	465-470	5	.34		wash cedus salara wa						.52		
	4183	470-475	5	.52	.04	to a second						.25		
	4184	475-480	5	.71								.77		
		480-485	5		201-201-001-001-001							.16		
	hermony-man production - Joseph American - Sports - American - Sports - American - Sports - American - Sports - American - Sports - American -	485-490	5									.32		ON PROPERTY.
		490-495	5						Variable			.16		
	Alex To Control Military and Alexanders and Alexand	495-500	5									.16		
		500-505	5									.29		
3		505-510	5									.25		
		510-515	5									.10	Temperature -	
		515-520	5						and the same of th			.19	, , , , , , , , , , , , , , , , , , , ,	
	Mr. va. California de Maria de California de	520-525	5			Constitution of the Consti						.10	National C	
		525-530	5									.29		
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	orld Index	System		 •		•	,		Au.	Ag.	Page	5	of 11
	Sample No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %	- trace at enters		Mo.%	oz/ ton	oz/ ton	(Rare Metal:	Rare Metal	s
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		585-590	5	•								.38	
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		605-610	5									.19	
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		615-620	5									.38	
		620-625	5									.29	
		625-630	5									.19	
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	4185	660-665	5	.31									
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Company of the control of the contro Depth of Hole RV-10 2230 arld Index System Au. Ag. Page 6 (Rare | Kare Total Oxide oz/ oz/ ople No. Interval (ft.) Feet Cu % MetalsMetals Inter-T.Cu% <u>val)</u> (663-4188 675-680 5 .08 .38 680) 4189 680-685 5 .16 4190 685-690 .15 <.001 Nil Tr. 690-698 8 No core avallable 4191 698-703 5 .23 .01 4192 703-707 4 .17 4057 815-820 5 .32 4058 . 820-825 5 .45 4059 825-830 5 . 24 4060. 830-835 5 .25 <.001 Nil Tr. 4061 835-840 5 .21 4062 840-845 5 .22 4063 845-850 5 .34 .02 850-870 20 No core available 4054 870-875 5 .16 4065 875-880 5 .21 4066 880-885 5 .23 CONTINUED ON PAGE 7

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0.067	885-890	5	.20							-			~~~
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4069	895-900	5	.12										
4070	900-905	5-	.20				N11	Ni1	Tr.				ESPHERAL
4053	1040-1045	5	.35	.01									9.500
4054	1045-1050	5	.20										
4055	1050-1055	5	.27										
4056	1055-1060	5	.31										
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3986	1600-1602	2	.20	. U.S	AN STATE OF THE ST	Park Control of the C					t Brown Street Street		<b>12</b> /25
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1	Interval (ft.)	Feet	Total Cu %	Oxida Cu %		Control of the contro	Mo.	02/	oz/	Page	2	of.	arts
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4039	1835-1840	5	.35				<.001	Nil	Tr.				_
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4041	1845-1850	5	.11								-		-,
4042	1850-1855	5	.12								<del> </del>	+	_
4043	1855-1860	5	1.17		N. WILLIAM CO.								100
4044	1860-1865	5	.22			<b></b>							-
4045	1865-1870	5	.12		- Commencial cut constructive and com-			<del>                                     </del>				-	_
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4047	1875-1880	.5	.37	.03	The second of the second				1	<del>                                     </del>			-
4048	1885-1885	5	.18						-				24
4049	1885-1890	5	.26		·			<del>                                     </del>			<u> </u>		_
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+193	1897.5-1900	2.5	.13		and the Salarapa			1411	11.		1. <del>14-11   11-11</del>		-
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195	1905-1910	5	.36	.02									
.196	1910-1915	5	.16								And the second s		_
-197	1915-1920	5	.08								Water Control of the State of t	Cardio Dong Cipa	
198	1920-1925	5	.13			***************************************						·····	_
199	1925-1930	5	.28									·	
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)33	1945-1950	5	.09			hte 47 mins apple and a							_
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Depth of Hole 2230 . Country and State Graham, Ary ona Page\_10 World Index System\_ Au. Ag. Total Oxide oz/ oz/ Interval (ft.) Sample No. Feet Mo.7 Cu Z Cu % ton ton 205 1955-1960 .16 5 4206 .13 <u>1960-1965</u> 4207 1965-1970 5 .14 4208 .19 1970-1975 4209 1975-1980 5 .21 .01 4210 1980-1985 <.001 .15 Nil Tr. 4211 .1985-1990 5 .18 4212 1990-1995 5 .20 4213 5 1995-2000 .12 4214 2000-2005 5 .08 4215 2005-2010 5 .10 4216 5 .09 2010-2015 2015-2020 5 4217 .07 213 2020-2025 .25 .001 Nil .04 4219 2025-2030 5 .27 .01 4220 5 2030-2035 .21 4221 5 2035-2040 .25 4222 2040-2045 5 .20 4223 2045-2050 5 .23 4224 .33 2050-2055 5. 4225 5 .02 2055-2060 .39 4226 2060-2065 .26 5 4227 5 .23 2065-2070 5 4228 2070-2075 .16 4229 2075-2080 5 .25

4230

231

4232

2080-2085

2085-2090

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Nil

Tr.