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	HOLE #	NORTH	EAST	ELEVATION
9 ×	8/\	9,722	10,978	4083
0 X	13A	9,565	11,025	4091
0 ×	138	9,718	11,160	4095
0 %	₩ RA-I	9,388	11,322	4095
0 %	RA−3	9,714	11,595	4126
0 x	RA-4	9,820	11,764	4144.5
OX	→ RA-5	10,146	12,233	4178
0 1	₩ RV-2	10,386	11,248	4144
Đχ	√ RV-6	10,365	12,244	4110

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10,200	SALT LAKE BLUE		
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10,600		300000000000000000000000000000000000000	
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11,100	P. Z.		
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11,600	\$ 10.00 %	74.	
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12,000 X A	Sp10 P-76 Sp16 P-76 P-16 P-16	Pre pro	
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Rare Metals Corporation - DD (continued)

Wat -	Rare Meta		Approx.Base	EANTE CONCORDERATE COLUMN	Anaconda	- Chec	k Assa	rys ·	
Hole	Interval	Tot.	of Oxides	Interval	Tot.	Ox.	No.	A CONTRACTOR OF SERVICE SERVICE	on direct things yo
No.	(feet)	<u>Cu. %</u>	(feet)	(feet)	Cu.%	<u>Cu.%</u>	%	Au.	Ag
RA-1	0-33	No assay	s 360						
RA-1	33-63	0.27							
RA-1	63-123	0.44		9					•
RA-1	123-158	0.67							
RA-l	123-168	0.59		123-168	0.46		Nil	0.00	3 A
RA-1	158-168	0.43	•.	443 100	0.40		MYT	0.00	۷.
RA-1	188-195	3.20	•	*.				•	
RA-1	195-315	0.28	C					• • • • • • • • • • • • • • • • • • • •	
RA-1	315-370	0.63	•	•				•	
RA-1	370-460	0.39		-	•				
RA-1	460-510	2.		• •	•			• •	
RA-1	510- 530	0.27			•				
		0.63	•	·				•	
RA-1	530-665	0.09				4			
RA-1	33-530	0.45		• .					
RA-1	33-665	0.36	•	•					
RA-1	665-781	No assay:	•		•				٠.
RA-2	20-65	0.32	No sulfides	•			·		
RA-2	65-115	0.47	No surrroes						
RA-2	115-160	0.56	•	110-160	0.40				•
		0.30		110-100	0.62		Nil	0.002	0.0
RA-2	20-169	0.45							
RA-2	70-165	0.57	,). ,).	70-165	0.52		Nil	0.001	0.0
RA-2	160-185	0.30							
RA-2	185-445	0.17							
RA-2	445-480	0.38	•		• •				•
RA-2	480-635	0.17		•					
RA-2	635-670	0.37							
RA-2	670-750	0.25							
RA-2	20-750	0.28			•				
RA-3	30-70	0.42	225			•			
RA-3	70~130	0.43	335						
RA-3	130-170	0.51	•		•				
Ma-J	120-170	0.59		,				•	
RA-3	30-170	0.51		•					
RA-3	120-170	0.87		120-170	0.46		Nil	Ni1	0.00
. RA-3	170-275	0.13	•	•			TATT	TATT	0.0
RA-3	30-275	0.33							
RA3	275-666	No assays	•						
			•						

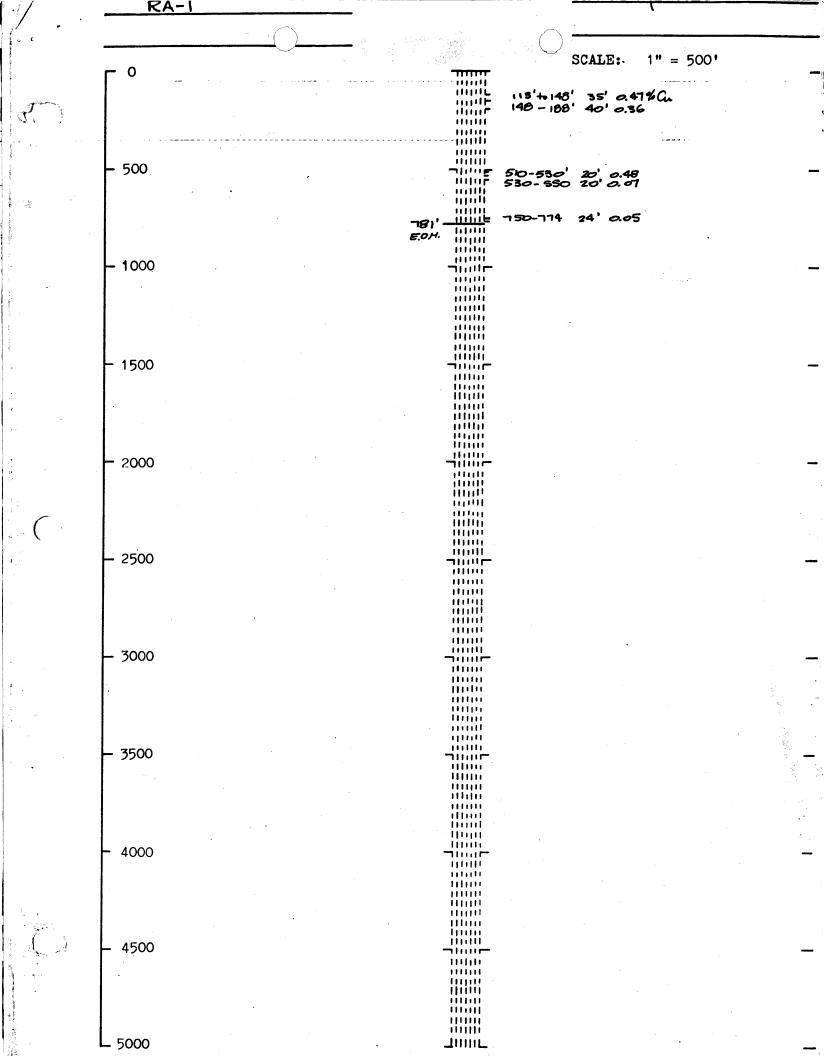
Rare Metals Corporation - DDH

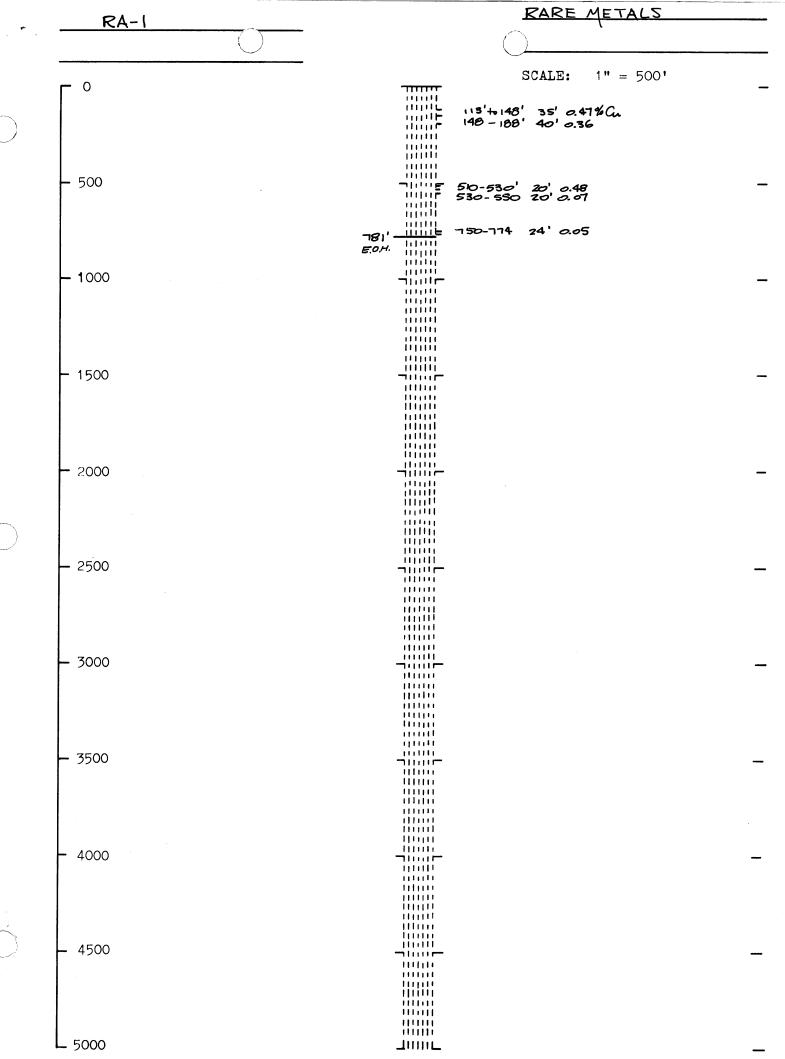
(continued)

	Rare Metals	Corp.	Approx.Base		Anaconda	- Chec	c Assay:	s	
Hole	Interval	Tot.	of Oxides.	Interval	Tot.	Ox.	Mo.		! !
No.	(feet)	<u>Cu.%</u>	(feet)	(feet)	Cu.%	Cu.%	%	Au.	Ag.
RA-4	30-75	0.27	330	·					
RA-4	75-110	0.84	230	75-110	0.72		1 3727	374.1	0.0
RA-4.	110-125	0.24		735110	0.72		Nil	Nil	0.0
RA-4	125-225	0.44							
RA-4	225-320	0.22			•				1
				•					
RA-4	320-450	0.23							
RA-4	345-385	0.29	•	345-385	0.32		Nil	0.003	0.0
RA-4	365-385	0.30		365-385	0.36		Nil	0.003	0.0
		•			••				1 m
RA-4.	30-450	0.30	•	_	-				
RA-4	. 450-499	No assays	`					•	i de la companya de
• *			•						
					•				i di casa
RA-5	10-190	0.15	No sulfides	•				4	Į.
RA-5	190-240	0.45	•	190-240	0.74		Nil	Nil	0.0
RA-5	175-240	0.37		175-240	0.60		Nil	Nil	0.0
RA-5	240-430	0.10						i, tanan	3.0
RA-5	10-430	0.16						•	
RA-5	430-521	No assays	:	• • • •					

	Caraly and	d State Graham	, Arizot	\$43			TAL			Manel.	of Hole	RA	- /
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7		Interval (FE.)	Free es E		Oxid Cu Z		12.7	Au.	lAq.	/+dn	Page	Kare	S Assay
	3646	123-118	5	.18	h	***	deres de la collectió de la co	maniferance (men		A STATE OF THE STA	SE 177 100 1 10 10 10 10 10 10 10 10 10 10 10	TO THE	72 VST.72 -106
	3647	118-123	5	.22	J			A STATE OF THE STA			***************************************	1	Petropholic (principal greens)
	3548	123-128	5	.42	13			***************************************					-100
-	3649	128-133	2	.28	1)	mad social minima.	The 20 states to second				regional property and other confessions.]	-98
	3650	133-138	5	.82	.68		MIZ	_003			Married Street Control of Control	}	-150 -10
	3651	138-143	5	.77	1.1	ledom Meninge.	ettere (namus apa sun re <u>umanus</u>	Profes and announced		Activities of the Control of the Con	A COLORADO DE		-09
	3652	143-148	5	.60								0.72	in death (Alle part) despite de La particular de
	3653	148-153	5	.30			To a compression and the control of						
	3654	153-158	5	.31	1.5	* COMMISSION OF STREET	- er fra sammanagunga					0.48	
	3655	158-163	5	.34	.29		Nil	Nil				0.42	
	3656	163-168	5	.35	/	CONTRACTOR DE		·	***************************************			0.30 0.36	
	3657	168-173	5	.16							Section 1	Committee of the Committee of	-163
	3658	173-178	5	.27	7.2			-				0.19	<u> </u>
	3659	178-183	5	.20								******************	
-	3660	183-188	5	.97	7.75		Nil	Trace			Art Company of the Company	0.38	
				Name of Street, Street		CONTROVERSION CONTROL	edermo management		T. I. A. E. S.	-	and the state of t	0.95	H-02
-	4678	510-515	5	.71			CONTRACTOR SECURIOR					0.90	27
-	4679	515-520	5	.43		Master on Source	en estationem engage de mai				-	0.32	
	4680	520- 525	5	.33		Territoria de la companya de la comp	<.001	Nil	Tr	The best of the section and th		0.12	***
	4681	525-530	5	.45		- Control of the Cont	C-VICE SEASON AND ADMINISTRA				1	1.20	-
	4682	530-535	5	.09						THE PERSON NAMED IN			
	4683	535-540	5	.08		Maria Malanca da Cara			· • · · · · · · · · · · · · · · · · · ·		1	0.06 0.06	
-	4684	540-545	5	.03		E-PROPER ADMINISTRA						0.06	
	4685	545-550	5	.06								0.06	-100
en	" who, all "the transfer and the size setting a second and the						ALT O WASHINGTON	·		1			-
	4586	750-755	5	.03								SAN ATTO STREET, A	Partition or many as beauty
	-687	755-760	5	.08	ade.	- energ Albeit di dandon			and the state of t				
	4688	760-765	5	.02					to Medicary to the				
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PA-1 County and State Graham, Arizona Depth of Hole 781 World Index System Ag |oz/ Page 2 of Total | Oxide oz/ Sample No. | Interval (ft.) | Feet Cu % Cu % Mo % ton ton 4689 765-770 .08 4690 770-774 <.001 .03 Nil Tr





		Color (1975) (1976) (1976) (1976) (1976) (1976) (1976) (1976) (1976) (1976) (1976) (1976) (1976) (1976) (1976)			AVE	KAGES				Depth o	ole Es	RA -	2	merana zar
	- Printy and	State Graham,	Ari). Nomen	***************************************				\bigcirc	Depth o	f Hole	75	7	E E
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S. A. Same Carlo	mole No.	Interval (ft.)	Feet	Cu %	Cu %				-	-	Marin Ma	Metal	& Assa	-
		65-95	30	.33					 			1.48	Vas. 7	<u> </u>
Abres Priselle		95-160	65	.58		TO THE PROPERTY LONG					 	.63	-09	-
A CANADA		160-180	20	.28		-			_	·	-	.29	-04	-
S. Marie State of		470-480	10	1.0		-	<u> </u>	<u> </u>	+					<u> </u>
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Smithering		480-488	8	.08	·		1			Mark Control of the C	ļ	.37	-37	
Contract of the							ļ			<u> </u>				<u> </u>
Children All	NAME OF THE PROPERTY OF THE PR	635-670	35	.27					<u> </u>					_
or combaction	- Management		<u> </u>			<u> </u>					,	ļ		-
Section Sectio	· · · · · · · · · · · · · · · · · · ·	720-740	2.0	.10		. 1.А. чентан Антарияна,	-					.19	-90	
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Section 124	Control with the Control of the Cont				**********					,				
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RA-2 County and State Graham, Artsana Depth of Hole 757 World Index System____ Au. 2 Ag. Page_ of Total | Oxide oz/ Sample No. | Interval (ft.) oz/ Rare TAC Feet Cu % Cu % ton ton letals Assay 4695 0.45 Var % 635-640 5 .20 4696 640-645 5 .19 0.25 -32 4697 645-650 5 .37 0.51 -38 4698 650-655 5 .23 0.28 -22 4699 655-660 5 .34 4700 660-665 5 .33 .001 Nil Tr 4701 665-670 5 •23 0.38 | -65 4702 720-725 5 .11 0.19 -73 4703 725-730 5 .10 0.16 -60 4704 730-735 5 .13 0.28 | -115 4705 735-740 5 .07 0.12 | -86 4706 740-744 4 .09 4707 744-748 4 .05

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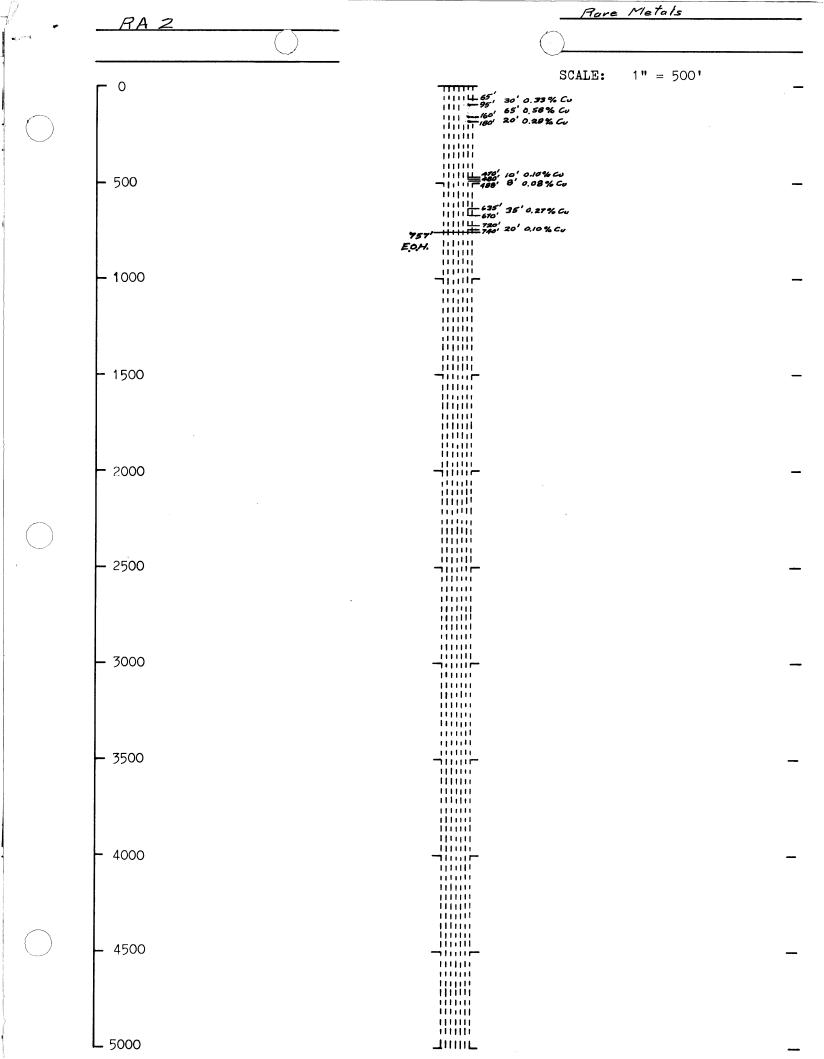
Depth of Hole 757

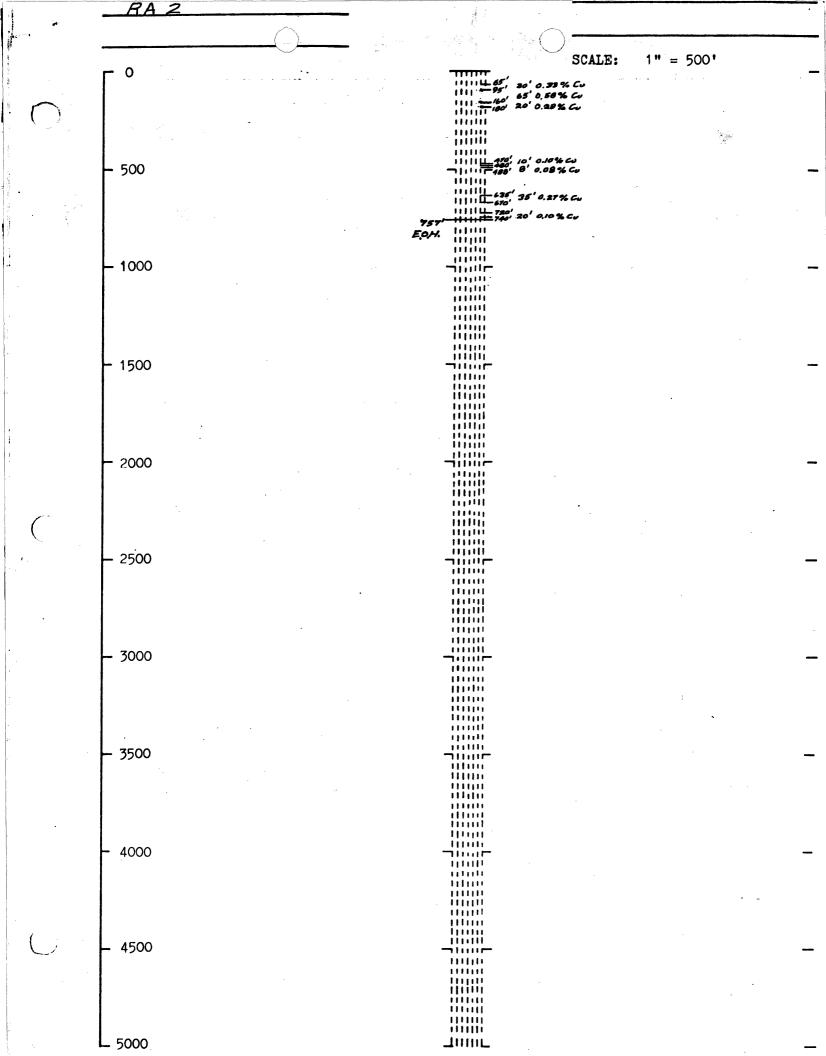
	orld Inde	a System	-					. 🗢			_		5	4000
,		1		Total	l Oxide	2	e i i i i i i i i i i i i i i i i i i i	Au.	Ag.	1	Page	1 Rare		- enemarkan
		Interval (ft.)		Cu %	Cu %		MO.7		ton	No. 2-10 Contraction No.		Metal	lh Ass	
/	3661	65-70	5	.20	1	-			MMENSURGE HERENGER SE BANKE	<u> </u>		T.cu.	% Var. 1 -155	7.
	3662	70-75		31	4	***************************************						1	0 -126	
	3663	75-80	5	.35	7.3		To company to					0.5	4 54	
		80-90	10	Мо	done av	hilat) e							1
	3664	90-95	5	.37								0.38	8 -03	T
	3665	95-100	5	.45			.001	Nil	.04	Sanda Constructive days and	Pro-	NAME OF THE PERSON NAME OF THE OWNER, THE PERSON NAMED OF THE OWNER, THE	7 -27	-
	366 6	100-105	5	.43								}	+19	T
	3667	105-110	5	.41									3 -17	-
	3668	110-115	5	.57								1	+21	+
	3669	115-120	5	.63) .6	The Contract							-59	1
	3670	120-125	5	.50	.42	an anticologic com for	Nil	.004	Tr.		-	Antiferration of the second	-28	+
	3671	125-130	5	.58		ľ							-10	-
	3672	130-135	5	.81										+
	3673	135-140	5	.75								0.61		-
	3674	140-145	5	.61								0.70		-
	3675	145-150	5	.60	.51	**************************************	Nil	Nil	.08			0.57 0.70	I	
	3676	150-155	5	.65		-						0.76		+
	3677	155-160	5	.50	/	Part 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						0.70	WHEN TEACHERS NAMED IN	-
	3678	160-165	5	.39		ATTENDED AND ADDRESS OF THE PARTY OF THE PAR			·			0.76		-
	3679	165-170	5	.19							1		4 4,70 Mg/CD (1/10 Mg/c) (1/10 Mg/c)	-
	3680	170-175	5	.20		SATISTICS AND DELACE	Nil	Nil	.04			0.35	fic. 3 - Marriador Aud VIII-land	
	3681	175-180	5	.33	.26			112.0				0.22	-0.24	-
												0.22	+33	
	4691	470-475	5	.09								- / 0		
		475-480	5	.10								0.48		
_	4.50 Min client a Mark to a 17 Min Clark to the control of the con			***************************************	A STATE OF THE STA	*						0.41	-310	
(593	480-484	4	.07		-								
	4694	484-483	4	.09	-	-								
						********		-						*******
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		l State Graham,		1	RA-	2				Depth c	of Hold	75	7
1		x System_						Ma.	Ag.				of 2 ,
1	jernle No.	Interval (fr.)	Feet	Cu %	Cu Z		MO.7.	oz/ ton	oz/	27.00		Rare	PAC Is Ass
1	3661	65-70	5	.20								T.cu	7 Var. 5
Contraction of the Contraction o	3662	70-75	5	.31								• **	0 -126
	3663	75-80	5	.35	7.33								4 54
		80-90	10	No	dore av	vailab	e	1	1		†	1	
	3664	90-95	5	.37	J					1 -	1	0.3	8 -03
4.0	3665	95-100	5	.45	1		.001	NII	.04		 		
	3666	100-105	5	.43				<u> </u>	1			1	7 <u>-27</u> 5 +19
	3667	105-110	5	.41					†			1	3 -17
-	3668	110-115	5	.57									-
	3659	115-120	5	.63	> .6			·	 	 	 	1	+21
***************************************	3670	1 20-125	5	.50	.42		Nil	.004	Tr.	 	<u> </u>		-59
Part Company	3671	125-130	5	.58					1	†	 		-28
	3672	130-135	5	.81			·		 				-10
	3673	135-140	5	.75									+25
1	3674	140-145	5	.61					· ·				+07
4 more	3675	145-150		.60	.51		Nil	Nil	.08			0.57	
***************************************	3676	150-155	5	.65			1,22	IXII	.00				-17
Paciety	3677	155-160	5	.50	/ 							0.76	
and the same of th	3678	160-165	5	.39					•			0.70	
Section 4	3679	165-170	5	.19			+					0.38	-
Para Service	3680	170-175	5	.20			Nil	2727	04			0.35	-
1	3681	175-180		.33	.26	-	NII	Nil	.04			0.22	-10
				-33		-						0.22	+33
After the After	4591	470-475	5	.09		-							
	<u> </u>			.10								0.48	-433
mit aktivet entile.		677-400		.10							<u> </u>	0.41	-310
1	693	480-484	4	.07									
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Anna Grands													
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. lounty and State Graham, Arluona KM- C Depth of Hole 757 World Index System____ Au. Ag. Page 2 ofTotal Oxide oz/ oz/ Rare TAC Interval (ft.) Feet Emple No. Cu % Cu % Mo.% ton ton etals Assa 4695 635-640 Var. -125 5 .20 0.45 4696 640-645 5 .19 0.25 -32 4697 645-650 5 .37 0.51 -38 4698 650-655 5 .23 0.28 -22 4699 655-660 5 .34 4700 660-665 5 .33 .001 Nil Tr 4701 665-670 5 ·23 0.38 -65 4702 720-725 5 .11 0.19 -73 725-730 4703 5 .10 0.16 -60 4704 730-735 5 .13 0.28 -115 4705 735-740 5 .07 0.12 -86 4706 740-744 4 .09 4707 744-748 4 .05

Edwarf.		Y.	State Graham,		i 	-					Septh of	f Hole	75	7
1		→ >rld Index	k System_									Page		
See See see		·	Interval (ft.)	1 .	Total Cu %	Oxide Cu %							Rare	TAC * Assay
	()	65-95	30	.33		. :		·				T.C11%	Var. %
- Section 1		·	95-160	65	.58					·			.63	-09
			160-180	20	.28								.29	
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,			470-480	10	.10								.45	-350
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And Chicago	-					·								
9			635-670	35	.27									
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Decree of the second		*	720-740	20	.10							~ ~~~,,,	.19	-90
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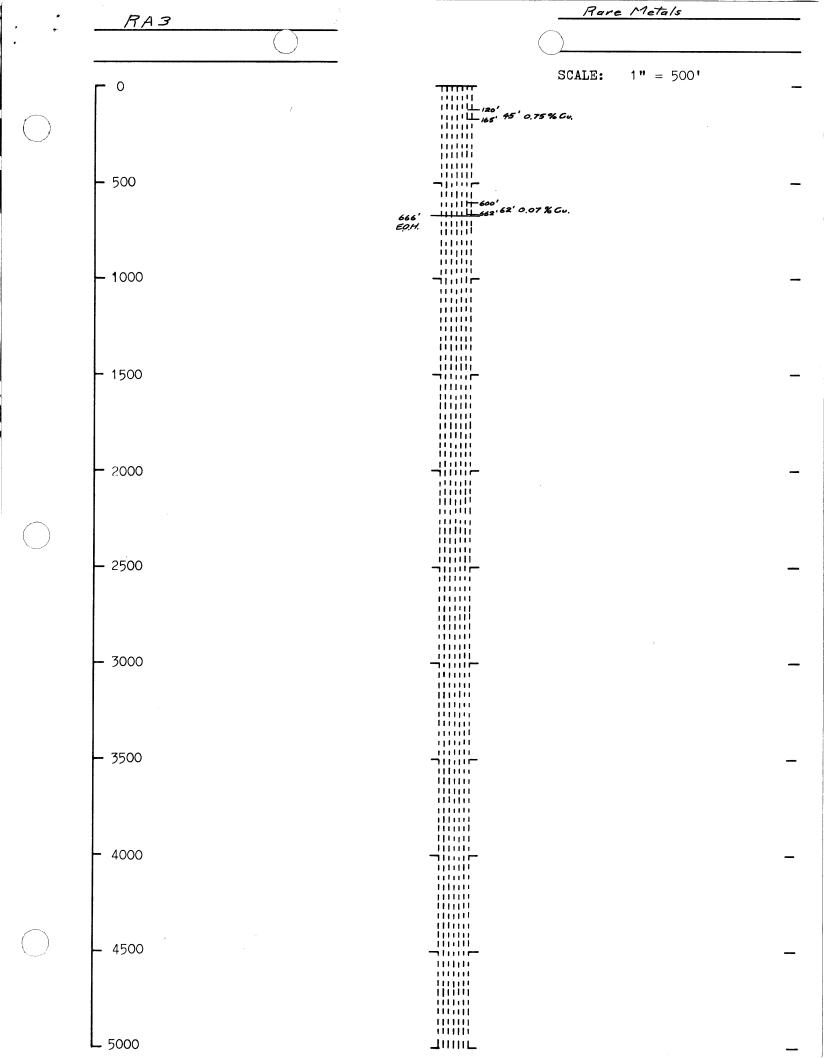


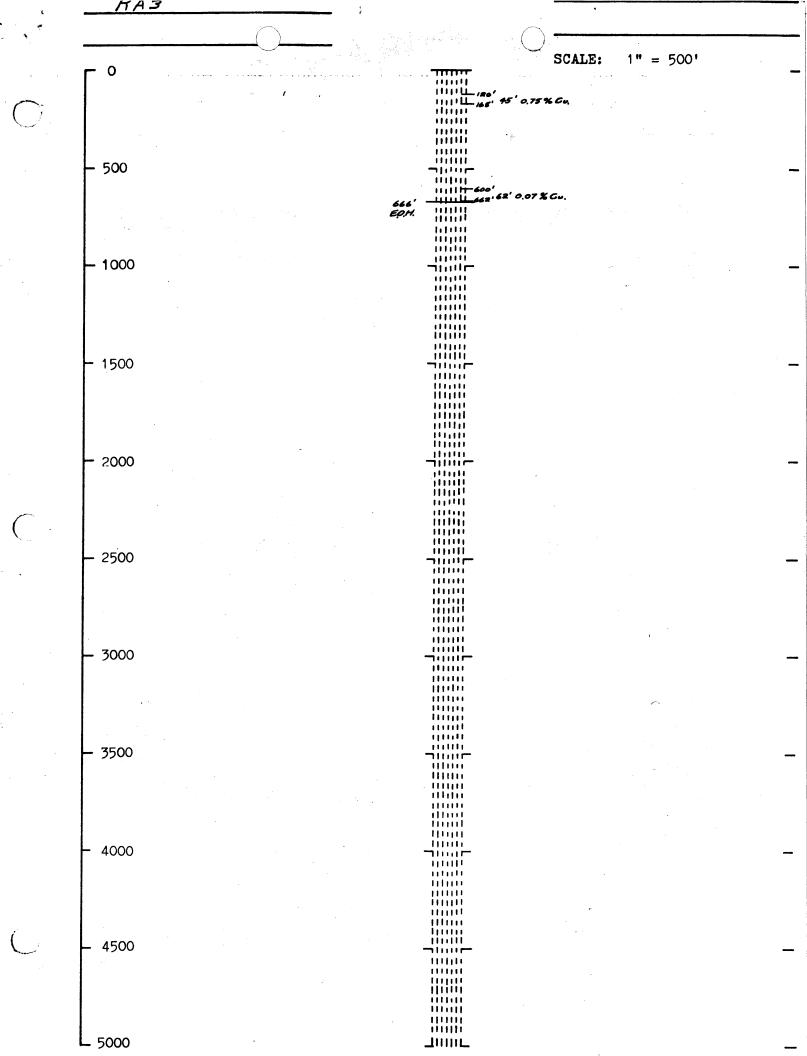


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San Juan roperty__ Drill Hole No. RA-3 ounty and State Graham, Arizona Depth of Hole 666 d Index System___ Au. Ag. Page 1 of Total Oxide oz/ oz/ Rare | TAC Interval (ft.) Feet male No. Mo.% Cu % Cu % ton ton Metals Assay 3682 120-124 T.Cu% Var.% .46 347/1 124-134 10 1.68 1.55 .004 Nil .08 (one 3683 134-135 frag.) .57 3684 135-140 5 .52 0.64 -23 140-145 3685 5 .42 Nil Nil .04 0.13|+693686 145-150 5 .29 0.64 -121 3687 150-155 5 59 ,57 1.27 -115 3688 155-160 5 .61 0.25 +59 3689 160-165 5 .46 0.32 +30 3690 . 165-170 5 .28 Nil Ni1 .06 0.90 -221 98 600-605 5 .06 4709 605-610 5 .07 4710 610-615 5 .18 001 Nil Tr. 4711 615-620 .14 4712 620-632 12 .05 4713 632-637 5 .03 4714 637-642 5 .09 4715 642-647 06 4716 647-652 5 .06 4717 652-657 5 .02 4718 657-662 5 .03





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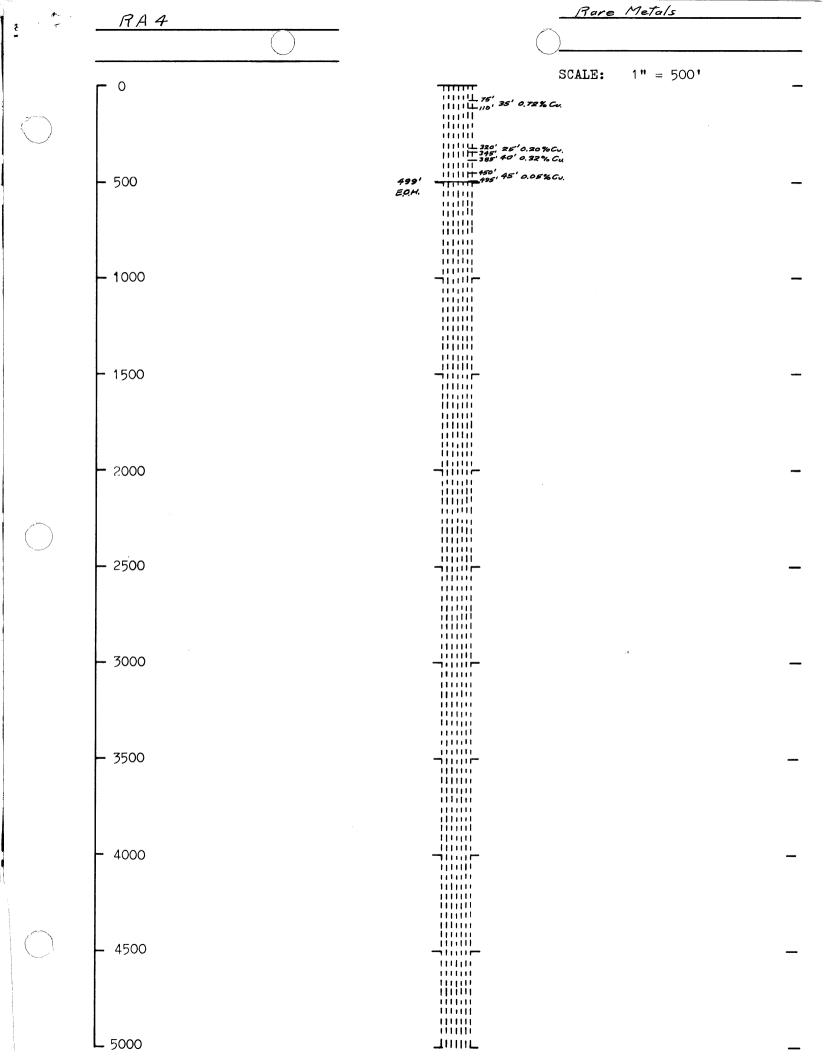
PA-4 AVERAGES Sounty and State Graham, Arizona Depth of Hole 499 Page 1 of 1 Rare | TAC forld Index System Total | Oxide Sample No. Interval (ft.) Feet Cu % Cu % Metalhaggay T.Cu% Var.% .72 ·- 75**-**110 35 320-345 25 .20 .28 | -40 345-385 40 .32 .29 +09 450-495 45 .05

Drill Hole No. PA-9 Sunty and State Graham, A Depth of Hole 499 orld Index System___ Au. Ag. Page 1 Total Oxide tare TAC oz/ oz/ emple No. Interval (ft.) Feet Cu % Cu % Mo.% ietals Assay ton ton T.Cu% Var.% 1.50-69 3691 75-80 5 .89 3692 80-85 5 .91 0.65 + 293693 85-90 5 . .94 0.85 + 103694 90-95 5 .85 0.75 + 123695 95-100 5 .06 .53 Nil Nil 0.80 - 513696 100-105 5 .55 0.85 -55 3697 105-110 5 .39 .31 0.50 - 283698 320-325 5 .27 0.30 - 113699 325-330 5 .23 0.48 - 109 330-335 5 No core available ----0.30! 3700 335-340 5 .12 Nil .003 Tr. 0.18 50 3835 340-345 5 .10 Nil Nil Tr. 0.12 - 203836 345-350 5 .31 .24 0.30 + 033837 350-355 5 .29 0.18 + 383838 355-360 5 .22 0.30 | -363839 360-365 5 .33 0.30 + 093840 365-370 5 .48 Nil .003 .06 0.42 + 133841 5 .06 370-375 34 0.24 + 293842 375-380 5 .21 0.18 +14 $0.36 |_{+12}$ 3843 380-385 5 41 0.24 |-50 3844 385-390 16 4719 450-455 5 .04 4720 455-460 5 K.001 Nil .03 Tr 5 4721 460-465 .03 4722 465-470 5 .11 .06 4723 470-475

Depth of Hole 499 Sunty and State Graham, Ariy va Depth of Hole Page 2 of orld Index System Ag. oz/ Au. Total Oxide Cu % Cu % Sample No. Interval (ft.) Feet oz/ Mo.% ton ton)/24 485-490 5 .02 490-495 .05

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3	orld Inde	x System_						Au.	Ag.		Page_	1	of
	emple No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %		No.%	oz/ ton	oz/ ton			lare letals	TAC
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define	3692	8n - 85	5	.91								0.65	+29
Fr. allen	3693	85-90	5 .	.94								0.85	+10
State	3694	90-95	5	.85		•						0.75	
	3695	95-100	5	.53			Ni1	Nil	.06		***	0.80	
	3696	100-105	5	.55								0.85	-55
	3697	105-110	5	.39	.31							0.50	
Aller Dates.						*							
	3698	320-325	5	.27				•				0.30	-11
	3699	325-330	5	.23			·					1	-109
		330-335	5	No co	re ava	ilabl	e				· ·	0.30	
	3700	335-340	5	.12	·		Nil	.003	Tr.			0.18	<u> </u>
	3835	340-345	5	.10			Nil	Nil	Tr.			0.12	
(3836	345-350	5 ,	.31	.24		·					0.30	
	3837	350-355	5	.29	i							0.18	
	3838	355-360	5	.22		,						0.18	
5	3839	360-365	5	.33					T .		-		
	3840	365-370	5	.48			Nil	.003	.06			0.30	
	3841	370-375	5 .	.34	.06		IVAA	005	.00			0.42	
	3842	375-380	5	.21				•	·	•		0.24 -	
	3843	380-385	5	.41								0.18	
	3844	385-390	5	.16							1	1	
	3044	367-370	5					i			.	0.24 _	-50
	4719	450-455	5	.04								· ·	
e deserted	4720	455-460	5	.03		+	<.001	Ni1	Tr				
	4721	460-465	5	.03		-							
1	4722	465-470	5	.11									
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		1	Interval (ft.)	Feet	Total Cu %	Oxide Cu %		•					Rare	TAC
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	٠.	orld Index	c System						Au. 🤇	⊋ag.		Page_	1	of 1
		1	Interval (ft.)	Feet	Total Cu %	Oxide Cu %	i	%0.%	oz/ ton	oz/ ton			Metal	3 Assa
Andreas	(35	175-180	5	.25			N11	Nil	Tr.			T.Cu.z. 0.10	Var.2 +60
-	•	846	180-185 -	5	.24								0.13	+45
The second second		£47	185-190	5	.26								0.10	+62
- Andread		£48	´ 190-195	5	.70	.59							0.64	+09
-		849	195-200	5	.41								0.19	+54
- Comment		850	200-205	5	.38		* 2	Nil	Nil	Tr.		,	0.29	+24
-		351	205-210	5	1.02	_							0.57	1
		852	210-215	5	.83				·				0.96	-16
SAL BOOK	,		215-225	10	No c	ore av	zilab:	e u	ie rm					
-		353	225-230	·5	1.64	.71							0.61	+63 ·
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		S 55	235-240	5	.70	·	•	Nil	Nil	.04			0.76	- 09
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th Authority		727	485-490	5	.04									
1		728	490-495	5	.06								·	
Consideration of		729	495-500	5	.07									
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Drill Hole Ma. RA-3 s many and State Graham, Arizona Depth of Hole 521 orld Index System l of Rare TAC Au. Ag. Total Oxide oz/ oz/ Mo:% ample No. Interval (ft.) Feet Cu % Cu % ton ton Metalk Assev T.Cu% Var. 2 0.10 +60)45 5 175-180 .25 NII Nil Tr. 846 180-185 .24 0.13 +45 847 185-190 5 .26 0.10 + 62848 190-195 5 .70 .59 0.64 +09 849 195-200 5 .41 0.19 + 540.29 +24 850 200-205 5 .38 Nil Nil Tr. 351 205-210 5 0.57 +44 1.02 852 210-215 5 .83 0.96 |-16 215-225 10 ---No dore available WIE EM ·5 353 225-230 1.64 0.61 +63 .71 354 5 230-235 .21 0.16 +24 235-240 855 5 .70 .04 Nil Nil 0.76 |-09 26 480-485 5 .07 .04 727 485-490 5 .06 728 490-495 5 729 .07 495-500 5 730 .09 <.001 Nil 5 Tr. 500~505 .06 <u>'31</u> 505-510 5 .05 32 5 510-515 <u>′33</u> <u>515-521</u> 6 .06