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KENNECOTT COP R CORPORATION DDH'S - SAN UAN

T-1:	% Cu		
44-352 352-584 584-787 787-854 854-976 976 _{TD} 053	.08 0.07 0.10 0.25 0.08 0.08	580-565 0.01 MoS ₂ Around 1000 * S= 6.5%	Andesite
T-2: 24-246 346-716 716-1089 1089-1215 TD	0.07 0.10 0.06 0.06	S = 1.6% ± 616-628 = .43 Cu S av. = 2. S = av. 3-3.25%	Andesite
T-3:			
0-520 520-639 639-1006 TD	No Assays 0.3 0.3	Basalt to 520 then Andesite S& = 2.65-2.70 Bx pipe?	
T-4: 45-279 TD?	0.225	$MoS_2 = 0.11 190-194$	ANDESITE S = .3±
<u>T-5</u> :			
20-295 295-335 TD	0.08	S = .5%	Andesite
<u>T-6</u> :			
0-325 325-370 370-482 482-517 517-677 677-1031 1031-1442 1442-1894	0.15 0.40 0.20 0.45 0.12 0.12 0.15 0.08	100-275 = 5% S Andesite 275-370 = 1.5-2% S 3% S 2½-3% S	
<u>T-7</u> :			
0-500 500-760 760-922 922-1175 1175-1255 1255-1472	No Assays 0.16 0.16 0.3 0.15 0.08	Basalt Basalt S = low Andesite Andesite Andesite Andesite	

% Cu

T-8:

0-29 29-259 259-537 537-851 851-1145 1145-1423	No assays 0.17 0.11 0.2 0.2 0.12	Andesite Andesite Andesite Andesite Andesite Andesite	S = 1-1.8% S = .58% S== 1 1/4-2 3/4% S = .3-1.3%
TD			

T-9:

(0-4-70
	~ - ' -
51	3-675
711	3-0//
	m
	TD

Basalt 460-518 - no core Andesite (Porter Drill) 0.06

taken directly from the to Kanaccotte deriver the selection of the select

SAN JUAN PROPERTY

Bear Creek Mining Co. - DDH's

	Bear Creek Mining Co.	Approx.Base		\nacond:	· a - Check	Assays		
Hole	Interval Tot.	of Oxides	Interval	Tot.	Ox.	Mo.	approximation and contracting the programme	STATE STATE SCHOOL
No.	(feet) Cu.%	(feet)	(feet)	Cu.%	Cu.%	%	Au.	AR
T-1	No Bear Creek assays available	<115	113.1-122.1	0.21		Nil		
T-1			206.3-215.4	0.04		Nil		
T-1			313.6-323.8	0.05		0.002		
T-1			408.7-418.3	0.04		0.001	,	
T=I			513.0-522.3	0.07		Nil		
T-1			608.7-618.4	0.07		Nil		
T-1			713.2-722.8	0.05		Nil		
T-1			805.8-815.4	0.09		0.005		
T-1			909.0-916.9	0.08		0.001	4	
T-1			1014.1-1023.6	0.13		Nil		
T-2		<50	149.4-158.1	0.01		Nil		
T-2			447.9-462.3	0.05		Nil	*	
T-2			646.6-655.3	0.03		Nil		
T-2			742.3-751.8	0.05		Nil		
T-2			842.1-852.6	0.03		Nil	Nil	T
T-2			852.6-861.1	0.04		Nil	Nil	T'
T-2			861.1-873.6	0.03		Nil	Nil	T
T-2			873.6-882.6	0.03		Nil	Nil	T
T-2			882.6-899.3	0.02		Nil	Ni1	T
T-2			947.9-957.0	0.04		Nil	* # 4	
T-2			1042.0-1051.3	0.04		Nil		
T-5		65	106.2-119.8	0.05		nil		
T-5			209.8-217.8	0.09		5 ppm		
T-5			316.0-325.8	0.04		5 ppm		

SAN JUAN PROPERTY



Bear Creek Mining Co. - DDH's

Hole	Bear Creek Mgn.Co. Interval Tot.	Approx. Base	An	aconda -	Check	Assays		
No.	Interval Tot. (feet) Cu.%	of Oxides (feet)	Interval (feet)	Tot. Cu.%	Ox. Cu%	Mo. %	Au.	A
T-6	No Bear Creek Assays Available	455-**	450-590	0.16		<0.001	Nil	T
T-6			972.6-982.1	0.07		Ni1	Nil	T
T-6		10	77.2-1087.2	0.07		Nil	Nil	T
T-6		11	78.5-1193.8	0.06		Nil '	Nil	T.
T-6		12:	79.6-1288.6	0.05		Nil	Nil	Ti
T-6.		137	75.0-1384.4	0.12		0.001	Nil	Tı

		PORATION DDH'S - SAN	N JUAN	1
그는 경찰에 가장이 그리는 생각이다.		es are high by	S much	NS 100% !!
T-1:	% Cu		DH. A.	
44-352 352-584	.08			Andesite
584-787 787-854	0.10	580-565 0.01 MoS	2	
854-976	0.25			
976 _T 2053	0.08	Around 1000' S= 6	0.5%	
T = 2				
24-246 346-716	0.07	$S = 1.6\% \pm 616-628 = .43 \text{ Cu}$	S av = 2	Andesite
716–1089 1089–1215	0.06	S = av. 3-3.25%	5 446 - 2	
TD	0.00			
T-3:				
0-520		Basalt to 520 ther		
520-639 639-1006	0.3	SQ = 2.65-2.70 Bx	pipe?	
TD				
m.4:		X		ANDESITE
45-279 TD?	0.225	$MoS_2 = 0.11 190-19$)4	$S = .3 \pm$
<u>T-5</u> :				
20-295	0.08	S = .5%		Andesite
295-335 TD	0.06			
<u>T-6</u> :				
0-325	0.15	100-275 = 5% S	Andesite	
325 - 370 370-482	0.40	275-370 = 1.5-2% S		
482-517	0.20	3% S		
517-677 677-1031	0.12	3% S 2½-3% S		
1031-1442 1442-1894	0.15	2½-3% S		
TD				
T-Z:				
0 - 500 500 - 760	No Assays 0.16	Basalt?	S = low	
760-922	0.16	Andesite	man we the	
1175-1255	0.3	Andesite Andesite		
1255-1472 TD	0.08	Andesite		

% Cu

-	~		
	•	><	
	-	•0	•
-	Marketon .	-APPROXIMATE	. ~

0-29	No assays				
29-259	0.17	Andesite			
-259-537	0.11	Andesite	S =	1-1.8%	
537-851	0.2	Andesite	S =		
851-1145	0.2	Andesite	S==		
1145-1423	0.12	Andesite	S =	.3-1.3%	
TD		**			

T-9:

0-470 518-675 TD

Basalt

460-518 - no core Andesite (Porter Drill)

eyelpoll overage taken directly from Kenrocott log sheets at Sofford

KENNECOTT All these	CONTRACTOR OF THE PROPERTY OF THE PERSON OF	PORATION DDH'S - S JUAN as much as	100%!!
<u>T-1</u> :	2 Cu	BHA. 3-10	0-72
44-352 352-584 584-787 787-854 854-976 976 _{Tb} 053	.08 0.07 0.10 0.25 0.08 0.08	580-565 0.01 MoS ₂ Around 1000* S= 6.5%	Andesite
T-2: 24-246 346-716 716-1089 1089-1215 TD	0.07 0.10 0.06 0.06	S = 1.6% ± 616-628 = .43 Cu S av. = 2 S = av. 3-3.25%	Andesite
T-3:			
0-520 520-639 639-1006 TD	No Assays 0.20-,25 0.30-,25	Basalt to 520 then Andesite St = 2.65-2.70 Bx pipe?	
T-4: 1+5-279 TD?	0.225	$MoS_2 = 0.11 190-194$	ANDESITE S = .3±
<u>T-5</u> : 20-295 295-335 TD	0.08	S = .5%	Andesite
T-6:			
0-325 325-370 370-482 482-517 517-677 677-1031 1031-1442 1442-1894	0.15 0.40 0.20 0.45 0.12 0.12 0.15 0.08	100-275 = 5% S Andesite 275-370 = 1.5-2% S 3% S 3% S $2\frac{1}{2}$ -3% S	
T-7: 0-500 500-760 760-922 922-1175 1175-1255 1255-1472	No Assays 0.16 0.16 0.3 0.15 0.08	Basalt Basalt Andesite Andesite Andesite Andesite	

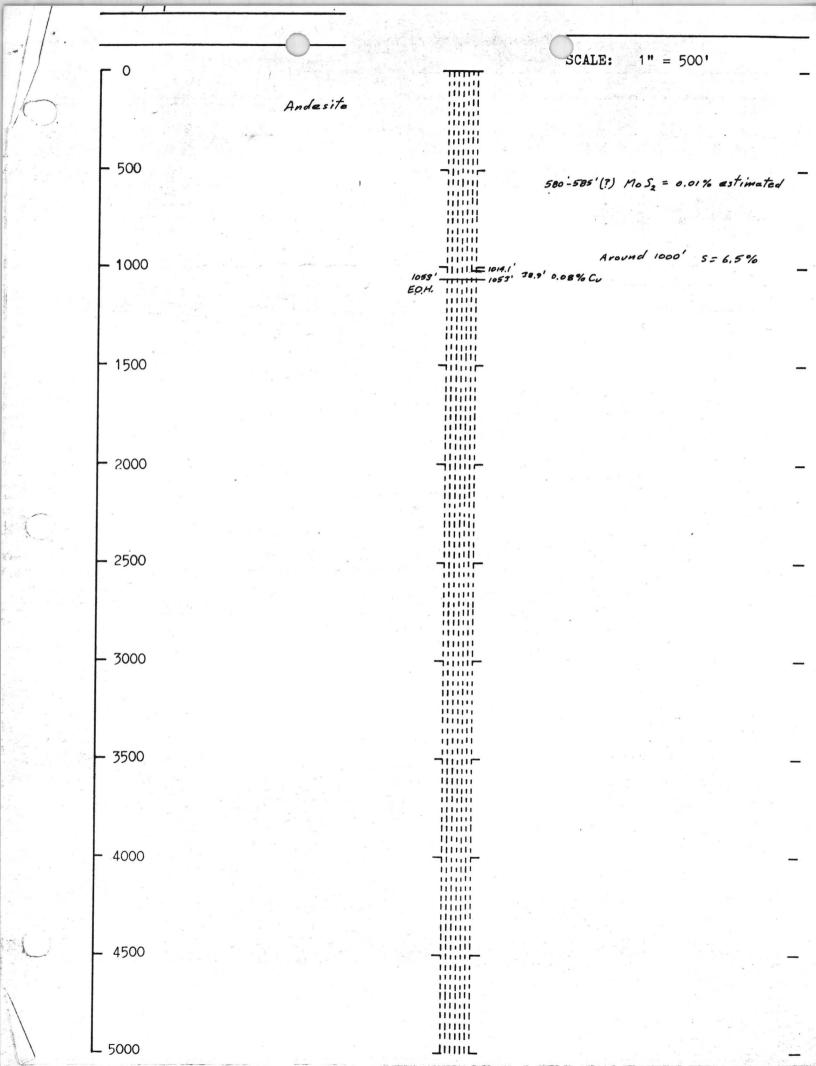
<u>T-8</u> :	These average are no good! Re	assays were detailed	data. BAA. 3-10-72
0-29 29-259 259-537 537-851 851-1145 1145-1423	No assays 0.17 0.11 0.2 0.2 0.12	Andesite Andesite Andesite Andesite Andesite	S = 1-1.8% S = .58% S== 1 1/4-2 3/4% S = .3-1.3%
T-9: 0-470 518-675 TD	Basalt 0.06	460-518 - no core	Andesite (Porter Drill)

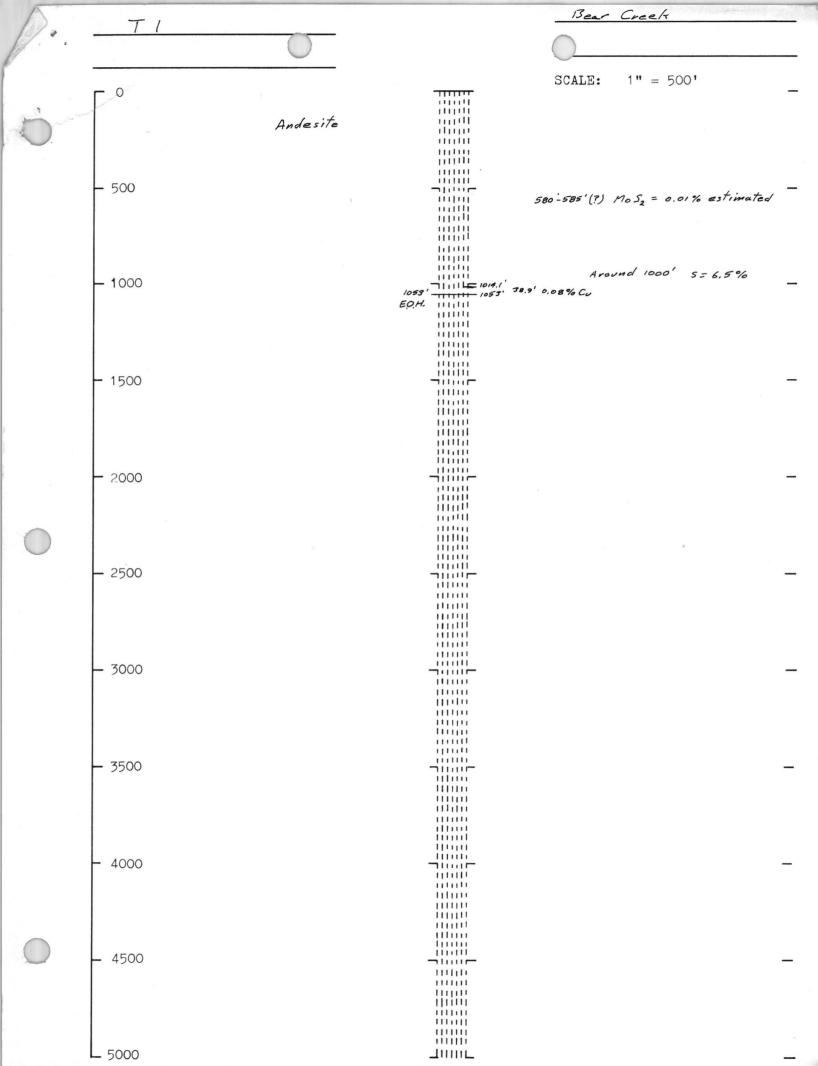
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BEAR	CREE,	R HO	LES	
		SAN		

Depth of Hole .ax System Ag. Page 1 of 1 Total Oxide oz/ oz/ Interval (ft.) Feet Mo. % ton ton Cu% Cu% 113.1-122.1 Andesite 9 .21 Nil 420 206.3-215.4 9.1 .04 Nil +21 313.6-323.8 10.2 .05 .002 +22 . 408.7-418.3 9.6 .04 .001 423 513-522.3 9.3 .07 580-585 (?) No V2 = .01 Nil -24 608.7-618.4 9.7 .07 N11 25 713.2-722.8 9.6 .05 Nil 26 805.8-815.4 9.6 1.09 .005 27 909.0-916.9 7.9 | .08 .001 Around 1000' \$= 6.5% 28 1014.1-1023.6 9.5 .13 Nil 14 1023.6-1028 .05 4.4 .06 15 1028-1033 5 16 1033-1038 5 .05 17 5 .04 1038-1043 18 1043-1048 5 .07 19 1048-1053 5 .11

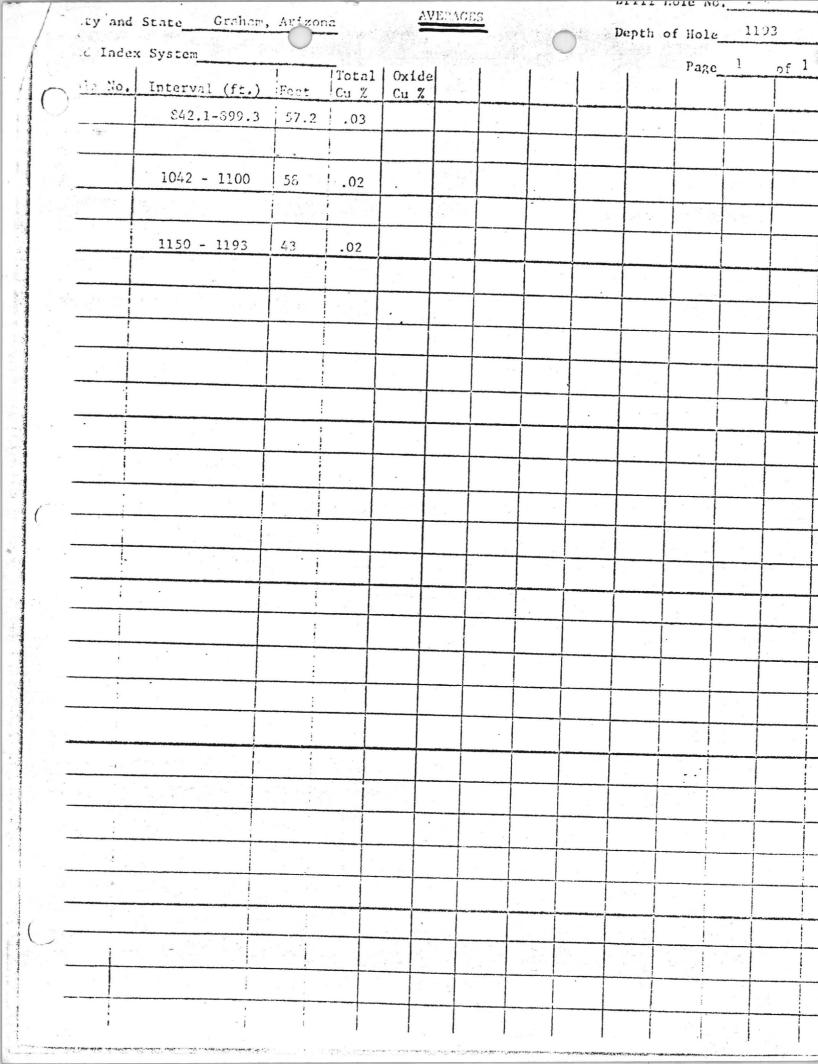
DRILL HOLE ASSAYS w tyn San Juan Drill Hole No. T-1 AVERAGES ty and State Graham, A Zona Depth of Hole 1053 d Index System Page 1 of 1 Total Oxide le No. Interval (ft.) Feet Cu % Cu % 1014.1-1053.0 38.9 .08





,	.ex System			Oxide	1 3 2 4 1	Tank	1	oz/	OZ	Pag		- 6
	Interval (f.)	Feet	Crol.	Cu %		ļ	Mo.7,		to			
) = 1,7	113.1-122.1	9	.21	<u> </u>			Nil			Ande	rite	
						ļ		-				
320	206.3-215.	9.1	. Ci.				Nil					
		-		1	100 100 100 100 100 100 100 100 100 100							
421	313.6-323.8	10.2	.05				.002					
					W. 1947	-	Order Throughout, shows					
÷22 ·	408.7-418.3	9.6	.04				.001					-
									+-			_
423	513-522.3	9.3	.07		-		Nil			61		_
		1.			***************************************			58	3-50	85(?)1	0/2=	1.0
-24	608.7-618.4	9.7	07		The section of the section of	- ADMIT MATERIAL PROPERTY AND THE PARTY AND	374.7		+			-
			,				N11		-			-
25	710 0 700 0							-	 			
-25	713.2-722.8	9.6	.05				Nil			_	1	
								~~~~				
26	805.8-815.4	9.6	.09				.005					- - 1 1 1
							4.					
27	909.0-916.9	7.9	.08			×	.001					
-												
28	1014.1-1023.6	9.5	.13				Nil	Ara	ml	1000'	\$= 6	.5
14	1023.6-1028	4.4	.05									-
15	1028-1033	5	.06			Market Name (name)		Sinternal County				+
16	1033-1038	5	.05	Bu 'Y I				<del></del>				+
17	1038-1043	5.	.04					<del>100-10</del> (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			-	1-
18	1043-1048	5	.07					<del></del>			-	-
19	1048-1053	5	.11			**************************************					-	<del> </del>
,			o d. L.	AT TO A STATE OF THE PARTY OF T	-				THE PROPERTY.		* Parateman	
1										-	-	
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4.0



	Lateryal (12 )		Total Cu &	Ozide Cu %	10 m N		Mo 9	Au 6 ton	A4.	Page 		
) <u></u>	149.4-15.1			3			Nil		1		ndesite	
				**	9% - 1 17 / 1						\$= 1.6	
1	447.9-462.3	24.4	• .05				Nil					
· · · · · · · · · · · · · · · · · · ·			i				$\int$		2=	av.	3-3.2	50/2
.:12	646.6-655.3	8.7	.03	1 2 1	34 50	· .	Nil	7				
413 ·	742.3-751.8	9.5	.05	4 4			Nil					
	:			,	9							
405	842.1-852.6	10.5	.03				Nil	h		1		
1.37.	852.6-861.1	8.5	.04				Nil	1				
407 _.	861.1-873.6	12.5	.03		•		Ni1	/ _{Nil}	Tr.			
408	873.6-882.6	9.0	.03				Nil	1				
4,79	882.6-899.3	16.7	.02			<del></del>	Nil	1)	1		1 2 2	•
								1				
114	947.9-957.0	9.1	.04				Nil					
												eithear & russonac
1.	1042.0-1051.0	9	.04	1			Nil					
<u> </u>	1051-1055	Z	.02									ī
10,	1055-1060	5	.04									-
97	1060-1035	5	.02									
	1065-1070	5	.05									· · · · · · · · · · · · · · · · · · ·
199	1070-1075	5	.02									
:53	1975-1000	5	.02				Nil	Mil	Tr.			
	1000-1005	5	.01						j			e e e e e e e e e e e e e e e e e e e
	1005-1750	-1	.01							:		
17:12	1999-1065		.01		COLUMN TO THE OWNER OF THE OWNER OWNER OF THE OWNER O						of antiquipe with a second control of the second	terrore, park accept
<u> </u>	1995-1100	5	.01							4	-	
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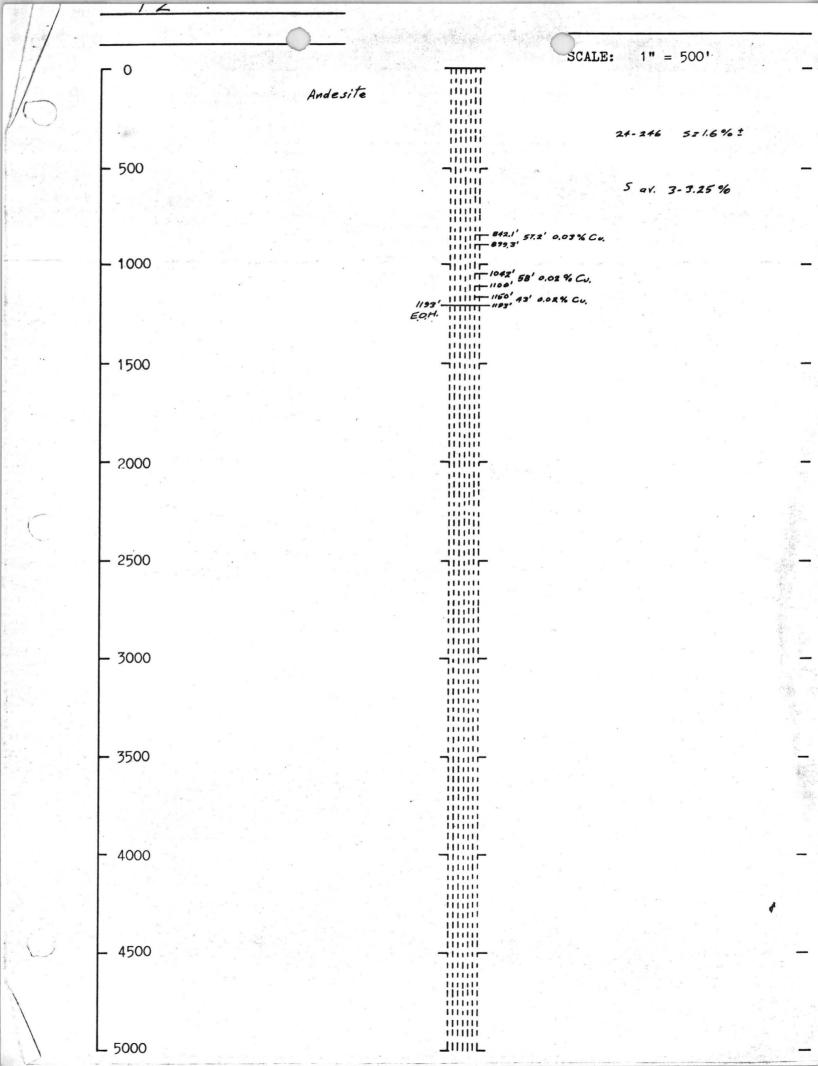
c toperty San Juan DRILL HOLE ASSAYS Drill Hole No. T-2 County and State Graham, Ar Sna AVERAGES Depth of Hole 1193 forld Index System Page 1 of 1 Total | Oxide Tiple No. Interval (ft.) Feet Cu % Cu % 842.1-899.3 57.2 .03 1042 - 1100 58 .02 1150 - 1193 | 43 .02

- Amelijani marijani za	Interval ( )	Feet	Cu %	Cu %	MOSPAGE IN MANY THE CASE	and the state of t	Mo %	Au 03/ tou	tou	Bridge and State Control of the State Control of th	to a visit mig lagger som har
	149.4-151						Nil		\$	Andesite	
						eranak erakak e singanak antah biskin agam		anthological and the money was	24-	246 S= 1.6	%±
The state of the s	447.9-462.3	14,4	.05				Nil		an and an and an		
		and the second state of th							5=	av. 3-3.2	50%
-12	646.6-655.3	8.7	.03		imor yaki kisiz kunsiziyadan daya su s	eurey medicapakan dan Esperagent rah	Ni1	THE STREET WAS TO STORY TO STREET WAS ALSO STORY			
				an management of the second of					-		
413 .	742.3-751.8	9.5	.05				Nil				
	e de la companie de l					- a con admire tundo e programa de la constante de la constant		Parties appearance and the control and a section			
405	842.1-852.6	10.5	.03				Nil				
435	852.6-861.1	8.5	.04				Nil			The second of the selection and the second of the second o	
407.	861.1-373.6	12.5	.03	A COMPANY OF THE PROPERTY OF T	negodnika za prisovana pri duve	ale difficulty of the street control of the street of the	Nil	4Nil	Tr.	mil. 1821 - ur 1938 i vit yegenegasagani yayi ri visi. uu uu uu dhaga oo sad ughu ta wakee	
408	873.6-882.6	9.0	.03				Nil			and the second and th	
429 !	882.6-899.3	16.7	.02		Andready the annual property of the second of	n killerlig ernet a eft frielde blitmanstein de et ber	Nil				•
					-	TOTAL S MINERAL STATE OF THE SECOND STATE OF T			The state of the s		
414	947.9-957.0	9.1	.04			***************************************	Nil	The commence of the commence o		Management of the Company of the Section Sec	
Prince areas Alexa Siday Corce Inglesebulgs	mis dimbalan e elem suur suurise saaraksis sainen järgi vinuttuvasta suominen ylä syön eegis oleka		g.	100000000000000000000000000000000000000	all a Tropics control of the day	er-le vilkumbori (haret faurea) bi ul mage ugo.	Anne en children (a de la	46 0000 NO 485 W. A. Ale One (* 1874)	TO CONTROL OF THE STATE OF THE	n Salu atatesta oriente un rennante en eracuran et en esculuir est en esculuir esta en escu	- ACT OF THE PARTY
115	1042.0-1051.0	9 .	.04				Nil				
4n = !	1051-1055	L.	.02							The second of th	
.02	1055-1060	5	.04								
	1060-1065	5 -	.02		1						
	1065-1070	5	.05	THE PROPERTY OF THE PROPERTY O				security rendered to the			
199	1070-1075	5	.02			THE PARTY OF THE P					
150	1075-1000	5	.02				Nil	1411	Tr.		
	1CSO-1085	5	.01			an extrange to militar arman y day (1986). Alpha ex yat, 200		The state of the s		The first of the second	Control of the Contro
	1035-1090	1 5	.01								
	1909-1095		.01	And according to the analysis				iks til skip til geldigt med serlebmankende		sensioninin tengrapaan na autoba aan etintina hiiki da artari sa	
	1995-1100	5	.01								
				i i							

Depth of Hole

ex	x System							Au.	Ag.		2.		2
No.	Interval (ft.)	Feet	lotal Ca Z	Oxide Cu %		-	Mo.%	oz/ ton	oz/	-	y producto Bolivilla de Transco	The second secon	and amageur
	1150-1155		04		e alegno glacini, filmor sudocaj	- Committee and a second as-	The state of the s	Albertago ber ACARON ESPER BESTALER	The second district control of	an in a state of the state of t	A STATE OF THE PROPERTY OF THE	p pure land teleber (little)	Comp State of Comp
506	1155-1160	5	. (2.		and the second second second						A ANDREAS AND A STATE OF THE ST		The second second
507	1160-1165	5	. 1)3				The same of the sa						
508	1165-1170	5	, .03		·	MODEL TOOLS AND ENGINEERS AT THE ARC JOL.		The second of the second	Contract Toward Williams				
509	1170-1175	5	. (2					war in a walking a					
510	1175-1180	5	.01		nones and state of the state of	A STATE OF THE STA	Nil	Nil	Tr.				
511	1180-1185	5	.02		MM V Zalikubistnessnikasi juhtup								
512	1185-1190	5	.01		neri rozsám rozsáska ko	A MEAN OF THE PROPERTY OF THE							
513	1190-1193	3	.01		AND SECULAR SE			de la State de State					
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	AND ANALYSIS OF THE PROPERTY AND THE PROPERTY OF THE PROPERTY						AND						
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- Marine and American Company of the American Company	illeditate the unit of unfillation that is a discriminate registrom by the market enemy of one is always or	Web Section of the Control of the Co			A STATE OF THE STA			Andrew Statement of the Statement		and the second second second		general designation of the second designatio	MOLENE TENET
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						and the state of t			·			weeks more decisioning a segret agreement.	-
- 4 DEARGE has being a considerate parameter franch										Andrew	ATTA BLE CO DE SINCE A	NAME OF THE PARTY	-
militario de la frança de la fr													
monthly control about the con-	The state of the s						A CONTRACTOR OF THE PROPERTY AND						*
			manin di cindidatan manin da									bit All his plantage of the control	
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esy San Juan ... Drill Hole No. T-2 ry and State Graham, Ariz Depth of Hole 1193 C Index System Page 1 of 1 Total | Oxide la No. Interval (ft.) Foot Cu % Cu % 842.1-899.3 57.2 .03 1042 - 1100 58 .02 1150 - 1193 43 .02



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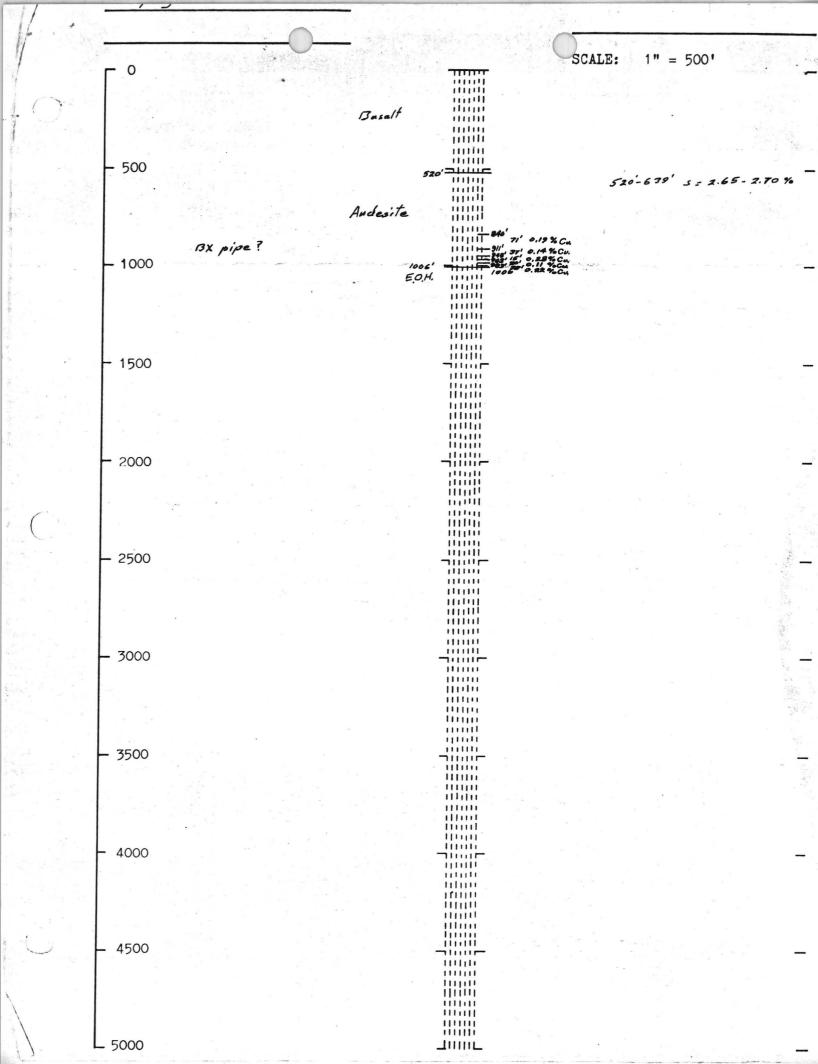
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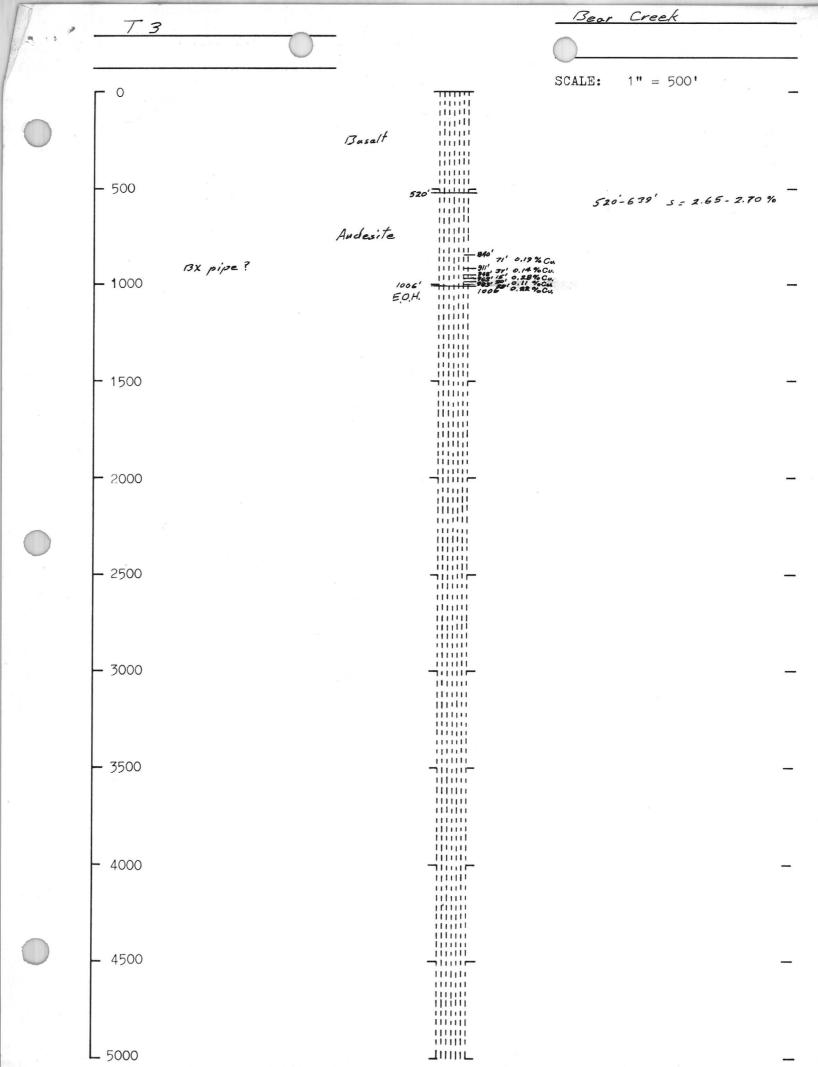
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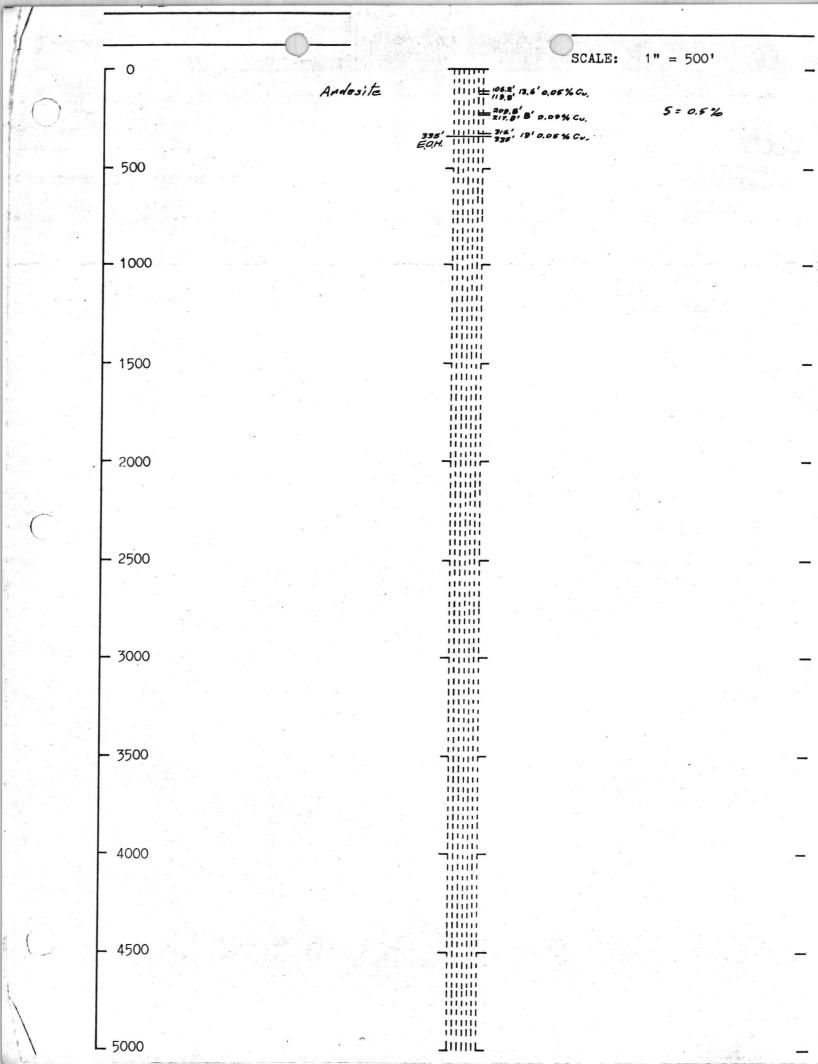
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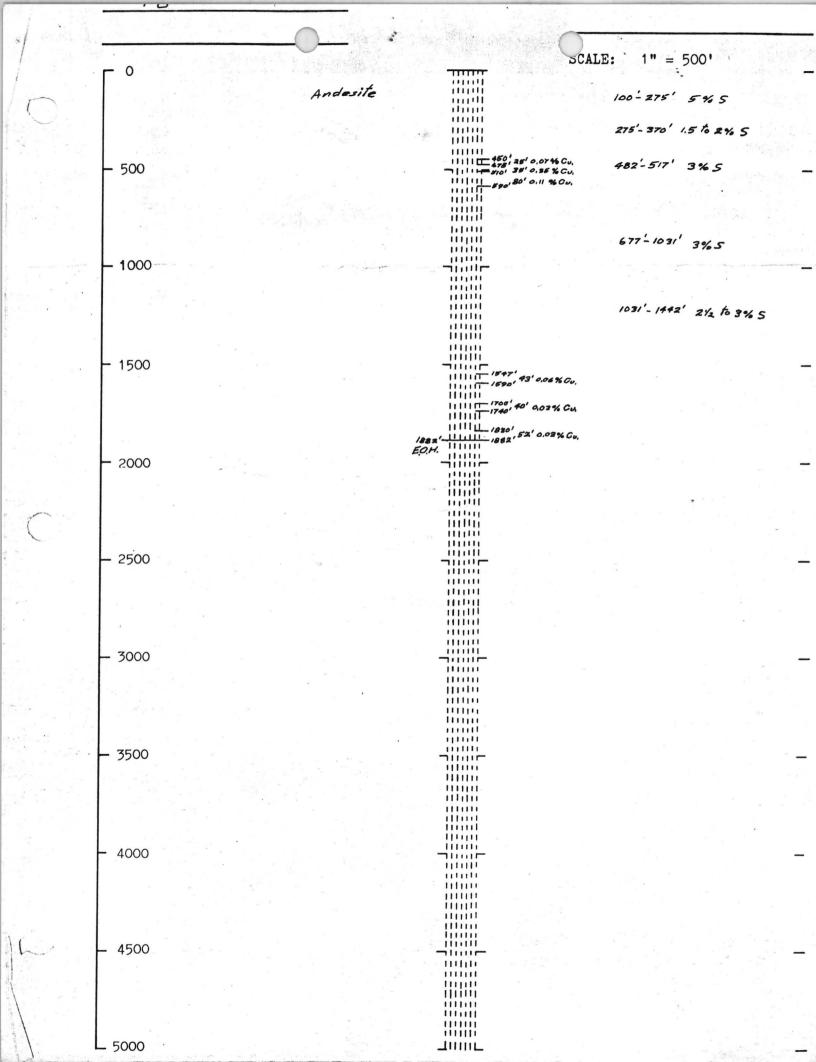




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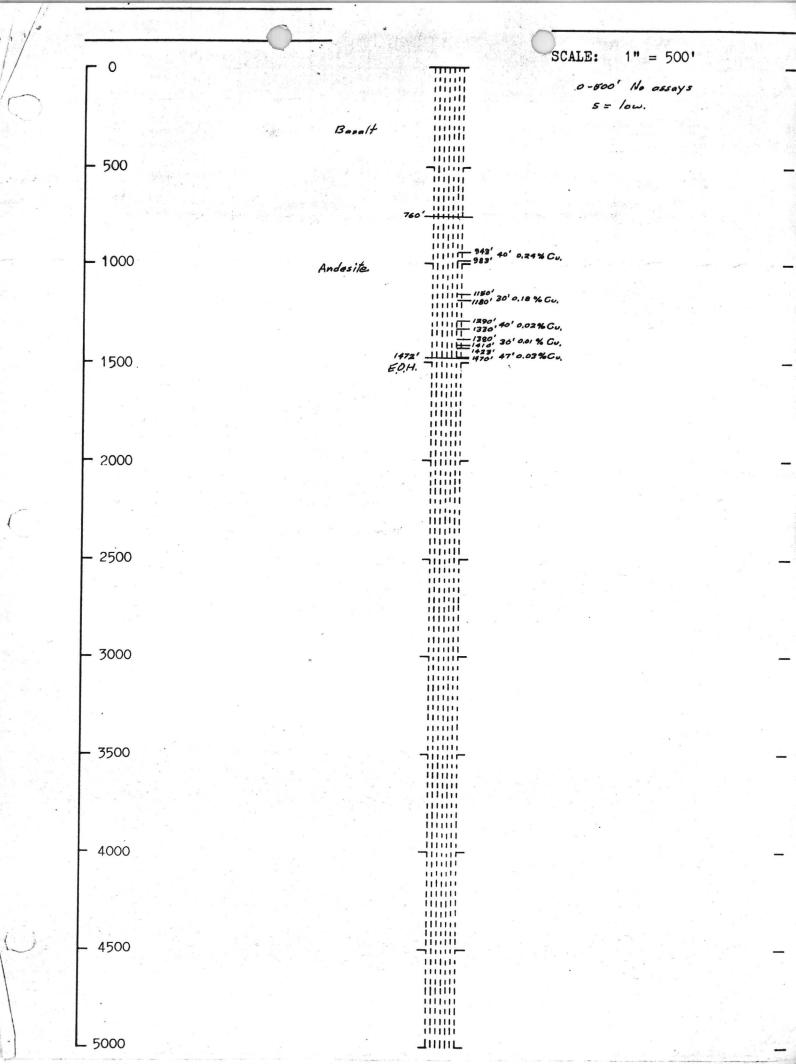
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4156	258.5-265	6.5	.02		1200		198.30.20		A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE 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	2001	- de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		
4157	265-270	5	.01	Albert.		The Sale	are take		* : : : : : : : : : : : : : : : : : : :		沙海道		
						ÇK. Ves	·斯···································			*/* (See	72 <u>-1</u>		
4540	360-365	×5	:04	-37.m ()	La -		N11	Nil %	Tr.	15 - 18	* 453		
4541	365-370	5	.04		1 (100) 100			on the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of		E			
								To the Market					
4158	640-645	5	.11		34.1			1. 3			10.70		
4159	³ 645-650	5 -	.08	2.34		378.75		1.46.44			ALC:		
:160	650-655	5	.10			76 E 77 L 19	<.001	N11	Tr.	in the second			
-161	655-660	5	.09		- A-		103 797		1 (1207) (187) 170 (187)		3. E 754	2-10-1 2	
1944			40.00	ing Samuel Carlos	10:12			1508					September 1
-542	640-645	5	.09		100	7 B		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	-184 -184				148
543	645-650	5	.05	-2.2			4 15		STATE.	1			
544	650-655	5	.05		3.48				1.8				4
	T. 1. 21. 19. 19. 19.						74-36 12 128		<b>-</b>				

. Junty and State Graham, Arizon Depth of Hole 1423 of 4 Page 2 orld Index System_ Ag. Total Oxide oz/ le No. Interval (ft.) Feet Cu % Cu % Mo.7. ton 4 .14 4545 655-659 29 659-688 No core available 2 .02 4546 668-670 668.5-673.0 4.5 .04 4162 673-678 5 .08 4163 5 735-740 .11 4164 4165 740-745 5 .09 745-750 5 .06 4166 5 .19 4167 750-755 .03 755-760 5 .08 4168 5 .06 760-765 59 4170 765-770 5 .07 K.001 Nil Tr. 830-835 5 4171 .10 5 +172 835-840 .04 840-845 5 .05 +177 4178 845-849 .04 830-835 5 +547 .15 835-840 .04 +548 .08 840-845 .549 5 .04 Tr. 4 Nil Nil 845-849 550 No core available 11 849-860 860-865 5 .08 865-870 5 .11

DITTE HOTE NO.

PART COLUMN

1423 ounty and State Graham, Arizon Depth of Hole orld Index System of 4 Page Total Oxide Interval (ft,) le No. Feet Cu % Cu % .12 5 945-950 4175 950-955 5 .02 4176 5 4551 1030-1035 .05 5 1035-1040 .04 4552 .07 4553 1040-1045 5 .10 1045-1050 5 4554 4.00 F. 4 100 .05 1050-1055 5 4555 .05 1055-1060 5 4556 1320-1325 5 4557 .13 4558 1325-1330 5 .04 1330-1335 5 .03 559 4560 5 03 1335-1340 Nil Ni1 Tr. .02 +561 1340-1345 5 5 .03 4562 1345-1350 4563 1350-1355 5 .04 +564 1355-1360 5 .05 +565 1360-1365 5 06 1365-1370 5 -566 09 1370-1375 5 .08 -567 1375-1380 5 .08 -568 1380-1385 5 .02 569 5 .13 570 1385-1390 <.001 Nil Tr. .07 1390-1395 5 571 5 1395-1400 .04 573 .08 1400-1405 5 .04 574 1405-1410 5

R Not of Dan Coun

San Juan Drill Hole No. 1-8 unty and State Graham, Arizon Depth of Hole 1423 ft. Ag. Page 1 of 1 orld Index System Total | Oxide mple No. Interval (ft.) Feet Mo . % ton Cu % .09 130-135 135-140 5 .16 140-145 5 .05 145-150 5 .07 .18 150-155 155-160' .14 5 340-346 6 .08 346-356 6 No core available 356-360 6 .06

San Juan

Drill Hole No. T-8

unty and State Graham, Arizona

Depth of Hole 1423 ft.

orld Index	x System_		Tm-4-1	المديما				Au.	Ag.	Page	1	of	4
le No.	Interval (ft.)	Feet	Total Cu %	Oxide Cu %			Mo.%	oz/   ton	oz/   ton				
4144	130-135	5	.08										
4145	135-140	5	.22	,06									
4146	140-145	5	.04										
4147	145-150	5	.05										
4148	150-155	5	.11.										
4149	155-160	5	.16										
4150	160-165	5	.09				<.001	Nil	Tr.				
4151	165-170	5	.08										
4152	230-235	5	.10										
4153	235-240	5	.01										
4154	240-245	5	.07										
<b>(</b> 55)	245-248.3	3.3	.21	.05									
<u></u>	248.3-258.5	10.2	No c	ore ava	ilable	2							
4156	258.5-265	6.5	.02										
4157	265-270	5	.01										
4540	360-365	5	:04				Nil ·	Nil	Tr.				
-541	365-370	5	.04										
+158	640-645	5	.11										
159	645-650	5	.08										
160	650-655	5	.10				<.001	Nil	Tr.				
161	655-660	5	.09										
542	640-645	5	.09										
543	645-650	_5	.05										
544	650-655	5	.05										
									A				

san Juan Drill Hole No. T-8 Septh of Hole 1423 ft. unty and State Graham, Arizona Ag. Page 2 of 4 orld Index System oz/ oz/ Total | Oxide Mo.% ton le No. Interval (ft.) Feet Cu % Cu % .14 4545 655-659 29 ----659-688 No core available 4546 668-670 2 .02 4162 668.5-673.0 4.5 .04 5 673-678 .08 4163 735-740 1164 .11 740-745 5 .09 4165 5 .06 745-750 +166 5 .19 .03 4167 750-755 .08 4168 755-760 760-765 5 .06

<.001 .07 170 765-770 Nil Tr.

830-835 .10 171 5 835-840 .04 172 840-845 5 .05 177 845-849 .04 178

.15 547 830-835 5 .04 548 835-840 840-845 .08 549 .04 4 845-849 Nil Nil Tr. 550

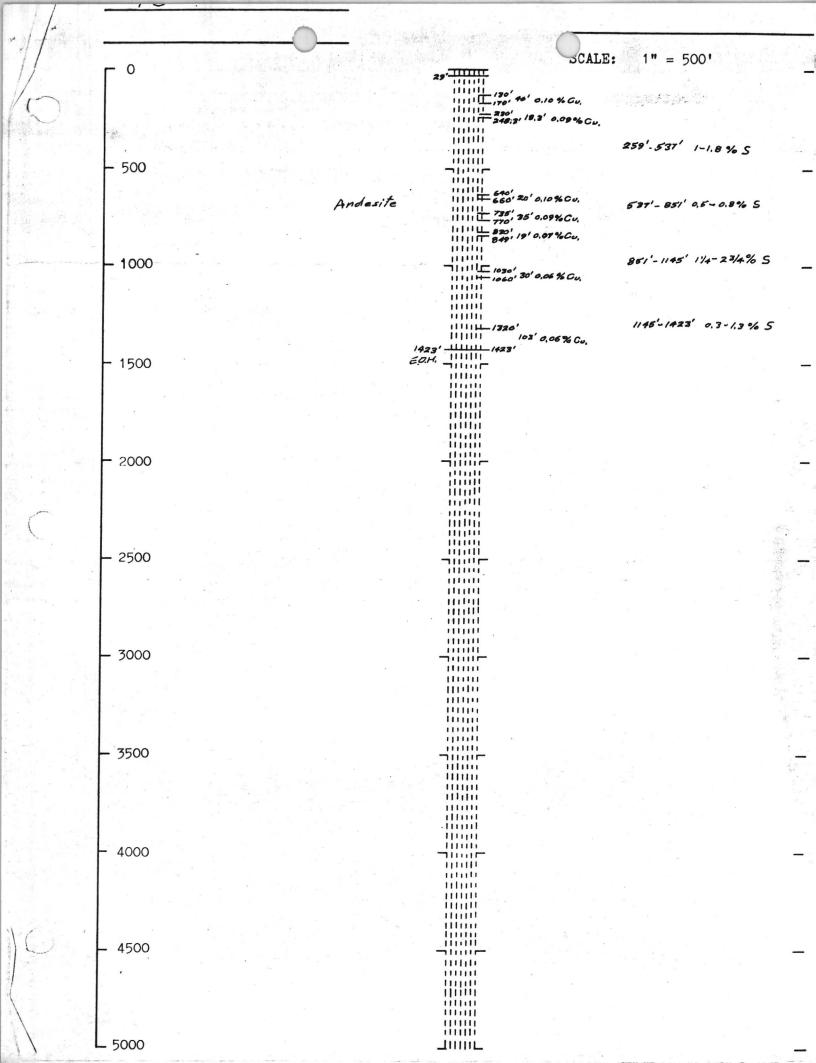
11 No core available 849-860 860-865 5 .08

865-870 5 .11 San Juan Drill Hole No. T-8 Depth of Hole 1423 unty and State Graham, Arizona orld Index System Page 3 of 4 Total Oxide le No. Interval (ft.) Feet Cu % Cu % 945-950 5 .12 4175 950-955 5 .02 4176 4551 1030-1035 5 .05 4552 1035-1040 5 .04 4553 1040-1045 5 .07 .10 4554 1045-1050 5 .05 4555 1050-1055 .05 4556 1055-1060 5 . . . +557 1320-1325 5 .13 +558 1325-1330 5 .04 559 1330-1335 5 .03 1335-1340 5 .03 1560 Nil Nil Tr. 1340-1345 561 .02 5 562 1345-1350 5 .03 +563 1350-1355 5 .04 564 1355-1360 5 .05 565 1360-1365 5 .06 566 5 1365-1370 09 567 1370-1375 5 .08 1375-1380 .08 568 5 569 1380-1385 5 .02 570 5 .13 <.001 1385-1390 Nil Tr. .07 571 1390-1395 5 1395-1400 5 .04 573 1400-1405 5 .08 574 .04 1405-1410 5

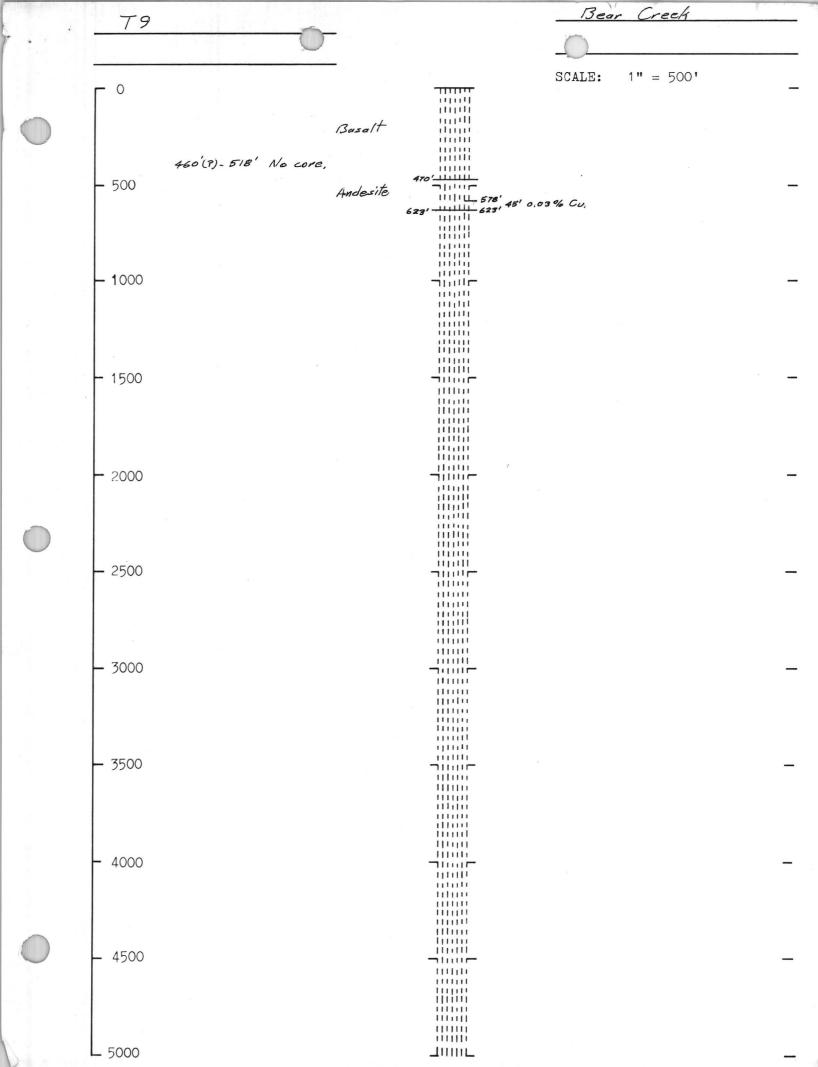
party_San Juan Drill Hole No. T-8 Depth of Hole 1423 ft ounty and State Graham, Arizona orld Index System Ag. Page 4 of 4 Total Oxide oz/ loz/ ple No. Interval (ft.) Feet Cu % Mo.% ton Cu % ton 4575 1410-1415 5 .04 4576 1415-1420 5 .04 4577 1420-1423 3 .07 FROM OFHER NOTES: 29-259 Anderite 1145-142-3

AVEAGEN Dopth of Hole 1423 acty and State Graham, Arizona ald Index System Page 1 of 1 Tole No. Interval (ft.) Feet Total Oxide Cu % Cu % 130-160 30 .12 130-170 40 .10 230-248.3 18.3 .09 640-660 20 .10 19 .08 640-659 735-770 35 .09 830-849 19 .06 19 .08 830-849 1030-1060 30 .06 1320-1423 103 .06

5				Bear Creek	
1//-	<u> 78</u>				
				SCALE: 1" = 500'	
				29'	
				11   11   1259' - 537'   1-1.8 % S	
	<b>-</b> 500		Andesite		8
	1000				
	- 1500			1423'	•
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	<b>–</b> 2500				-
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	4500			11000 11000 11000 11000 11000 11000 11000 11000 11000 11000	-
	5000	e est make signed			_



Depth of Hole 7-9 623 wary and State Graham, Arizona ld Index System Ag. Page Total | Oxide 02/ ole Mo, Interval (ft.) Feet Cu % Mo.% ton. ton: 578-583 .03 .01 <.001 593-538 .03 .01 <.000 1530 588-593 <.001 Hil .02 .02 Tr. 581 593-598 .03 .02 <.001 532 598-503 .03 .02 .002 583 603-608 .04 5 .01 .001 504 608-513 5 .03 .01 <.001 k.oz 574 613-618 5 .04 < .001 50.6 618-623 5 <.01 <.001 FROM OTHER NOTES: 0-470 Basalt 4607)-518 no core - Anderite



		GCAI	LE: 1" = 500'
	Busalt	TUTO TUTO TUTO TUTO TUTO	
		dimi dulli min milli	
- 500	460'(?)-518' No core, Andesite	1111111 470'-1111111 11111111	_
		623'	
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		111111 111111 111111	
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<b>–</b> 3500		7111111 1111111	_
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2 5 1		1111111 1111111 1111111	
L 5000		JIIIIL	

with and State Franciscon Depti: of Hole / 623 e ld Index System Ag. Page * . c' Total | Oxide 0:1 ole Ma. Interval (ft.) Feet 02/1 Cu % Cu % ton ton 770 578-583 5 .03 .01 <.001 :379 593-538 .03 .01 <.000 -330 588-593 .02 .02 <.001 1111 Tr. 5.5.7 593-598 .03 .03 <.001 502 598-503 5 .03 .02 .002 583 603-608. .04 .01 .001 504 608-513 5 .03 .01 <.001 613-618 5 k.01 .04 <.001 515 618-623 5 k.01 .04 <.001 FROM OTHER NOTES: 0-470 Basalt 460%)-518 no core - Anderite

KENNECOTT All these	COPPER COR	re high by as my has 100	0 11
<u>T-1</u> :	% Cu	re high by as more as 100 BH.H.	3-10-72
44-352 352-584 584-787 787-854 854-976 976 _T 1053	.08 0.07 0.10 0.25 0.08 0.08	580-565 0.01 MoS ₂ Around 1000' S= 6.5%	Andesite
T-2: 24-246 346-716 716-1089 1089-1215 TD	0.07 0.10 0.06 0.06	S = 1.6% + 616-628 = .43 Cu S av. = 2 S = av. 3-3.25%	Andesite
True 3 6			
0-520 520-639 639-1006 TD	No Assays	Basalt to 520 then Andesite SQ = 2.65-2.70 Bx pipe?	
T-4: 45-279 TD?	0.225	MoS ₂ = 0.11 190-194	ANDESITE S = .3±
T-5: 20-295 295-335 TD	0.08	S = .5%	Andesite
T one 6 to company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to the company to			
0-325 325-370 370-482 482-517 517-677 677-1031 1031-1442 1442-1894	0.15 0.40 0.20 0.45 0.12 0.12 0.15 0.08	100-275 = 5% S Andesite 275-370 = 1.5-2% S 3% S 3% S 2½-3% S	
To and Z			
0-500 500-760 760-922 922-1175 1175-1255 1255-1472 TD	No Assays 0.16 0.16 0.3 0.15 0.08	Basalt Basalt S = low Andesite Andesite Andesite Andesite	

## % Cu

## <u>T-8</u>:

0-29	No assay:	S		
29-259	0.17	Andesite		
259-537	0.11	Andesite	S = 1-1.8%	
537-851	0.2	Andesit <b>e</b>	S = .58%	
851-1145	0.2	Andesite	S== 1 1/4-2 3/4	%
1145-1423	0.12	Andesite	S = .3-1.3%	
$\operatorname{TD}$				

## T-9:

0-470	-	460-518 - n	o core	Andesite	(Porter	Drill)
518-675 TD	0.06					

