

2000 Assessment Report on the Prospecting and Rock Sampling on the SAND Property

<u>Claims:</u>

Sand 1, Tenure #371267 Sand 2, Tenure #371268

Mining District: Omineca NTS Map Sheet: 094E/6E Latitude: 57° 20' N Longitude: 127° 02' E

Owner of Claims: Electrum Resources Corporation Project Operator: Finlay Minerals Ltd. Report by: Robert F. Brown, P. Eng. Date of Report: November 10, 2000

GEOLOGICAL SURVEY BRANCH



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Summary: R. Brown and J. Barakso spent one day reviewing the old showing areas and geology of the Sand 1 & 2 claims. Several samples of altered hematitic syenite were taken from the northern portion of the claim block, all with extreme low copper, gold values. Costs involved in the Sand claims exploration amounted to \$4,085.00 and will be used for assessment.

Introduction: The Sand 1&2 mineral claims were staked on August 26, 1999. On August 9, 2000 Robert Brown and John Barakso spent one day each prospecting in the areas of reported old copper showings (Cominco, AR 2084) in an attempt to re-evaluate the areas potential for copper-gold porphyry deposit targets. Canadian Helicopter, who had a 206 helicopter at the Kemess Mine, 50km to the south, was contracted to provide access.

Location: The Sand 1 & 2 claims straddle the north flowing Saunders Creek, south of the Toodogoone River, in central north British Columbia (Figures #1, 2). The claims are in the Omineca Mining District, NTS map sheet 094E/6E, located at latitude 57° 20'N and longitude 127° 02'N. Access is only by helicopter, which at the time was based at the Kerness Mine.

History: Initial exploration in the area was for copper by Cominco in 1968 (AR2083), followed by work by Kennco Exploration to the south of the SAND claims in 1971 (AR3362) on a copper-molybdenum showing. During the 1980's considerable exploration, including drilling 10km to the south on the Golden Neighbour showing and 5km west on the Baker Mine property, was done in search of gold-silver associated with epithermal veining. Some of this effort over lapped onto the Sand Claims area, such as geological and structural mapping, and rock sampling in 1985 by Golden Rule Resources Ltd. (AR14487). The area for the most part has been dormant throughout the 1990's with the exception of mining gold-silver at the Baker Mine, and reconnaissance work to the east by Electrum Resources Corporation on various copper-gold porphyry targets.

Work Done: One day was spent on the central north portion of the Sand 1 & 2 claims, west of Saunders Creek, prospecting and rock sampling. Five rock samples were taken, two by R. Brown (SAND-RB00-01 & 2), and three by J. Barakso (JJA16, 17 & 18)(see figure #3). The rock samples were shipped to Assayers Canada in Vancouver for analysis. Gold was fire assayed (1 assay ton sample size) with an Atomic absorption finish, initial assay values>500ppb were re-assayed and reported in g/t. The samples also underwent multi-element ICP analysis using aqua regia digestion of a 0.5g sample (Appendix #3). Costs involved in the Sand claims exploration amounted to \$4,085.00 and will be used for assessment.

Discussion of Results: All of the outcrops reviewed in the northeast quadrant of Sand 1 and northwest quadrant of Sand 2 were syenite intrusive. The syenite was coarse grained, eqigranular, with traces of disseminated epidote and minor surface weathering (SAND-RB00-01, JJA16) in the southern portion of the area reviewed, and became more weathered and hematitic at the northern extremes of the claims (SAND-RB00-02 & 3, JJA17 & 18).

Analytical results show extremely low values in gold (3-23ppb), copper (<1-10ppm), molybdenite (<2-2ppm), and silver (<0.2-1.4ppm). These values correspond to the author's observations of the syenite intrusive being barren of mineralization. Although the samples and traversing was through the "anomalous" area of previous operators, there was no indication of either alteration or mineralization to indicate a copper-gold porphyry system in the area.

Conclusions: Evaluation of the north central portion of the Sand 1 & 2 claims gives no indication of a possible porphyry copper-gold system.

Robert F. Brown, P. Eng. October 6, 2000

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Appendix #1 COST STATEMENT

Sand 1 & 2 mineral claims

		Cost \$
R. F. Brown	field work Aug.9/2000; 1 day @ \$400/day	400.00
J Barakso	field work Aug.9/2000; 1 day @ \$600/day	600.00
Analysis	5 samples @ \$25/sample	125.00
Helicopter	1.4 hours @ \$950.00/hr	1330.00
R. F. Brown	report Aug.17 & Oct. 6, 2000; 1.5days @ \$400/day	600.00
Camp room and i	board 2@\$65/day	130.00
Camp mob/demo	ob. 5% of \$18,000.	<u>900.00</u>
TOTAL EXPEN	DITURES	\$ 4,085.00

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Appendix #2

Author's Qualifications

I, Robert F. Brown, P. Eng., of 3977 Westridge Avenue, West Vancouver, B.C. hereby certify that:

- 1. I am a consulting geological engineer, doing business under the registered name of R.F.B. Geological. My business address is 3977 Westridge Avenue, West Vancouver, B.C., V7V 3H6.
- 2. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.
- 3. I am a graduate of Queen's University in Kingston, Ontario, with a B.Sc. geological engineering granted in 1975.
- 4. I have worked as a geological engineer in the field of mineral exploration continuously for the last 25 years in Canada, Mexico, Indonesia, Peru, Ecuador, Argentina, and Ukraine.
- 5. I am the author of the report entitled "2000 Assessment Report on the SAND Property Geological Mapping and Rock Sampling Program" and dated November 2000.
- 6. The conclusions expressed in this report are professional opinions, based upon my own work in the subject area in 2000 and on sources acknowledged in the text. Having undertaken reasonable due diligence and believing the information I have used to be correct, I nevertheless accept no responsibility for the accuracy of information that I did not personally originate.
- 7. I neither own nor control a beneficial interest in the mineral property that is the subject of this report. I am though, President of Finlay Minerals Ltd.
- 8. Finlay Minerals Ltd. may use this report for any lawful purpose for which it is suitable. Should it be necessary to use abridgements of or excerpts from the report, these must be made in such a way as to retain their original meaning and context. All reasonable efforts must be made to obtain my approval prior to any use of such abridgements or excerpts.

Robert F. Brown, P. Eng.

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Assayers Canada 8282 Sherbrocke St. Vancouver, B.C. V5X 4R6 Tel: (604) 327-3436 Fax: (604) 327-3423

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Quality Assaying for over 25 Years

0V-0385-RG1

604 321 3423

Geochemical Analysis Certificate

Company: Project: Attn:

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Finlay Minerals Ltd John Barakso Sep-06-00

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We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-22-00

Name	Au ppb	
PILS RB00-01	16	
PILS RB00-02	12	
PILS RB00-03	77	
PILS RB00-04	14	
PILS RB00-05	18	
PILS RB00-06	3	
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PILS RB00-15	6	
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PILN RB00-01	16	
PILN RB00-02	Э	
PILN RB00-03	6	
PILN RB00-04	6	
PILN RB00-05	176	
PILN RB00-06	31	
SAND RB00-01	3	SAND 1.2
SAND RB00-02	9	CLAIMS



ASSAYERS CANADA

Assayers Canada 8282 Sherbrooke St. Vancouver, B.C. V5X 4R6 Tel: (604) 327-3436 Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

0V-0385-RG2

Sep-06-00

Company: Project: Attn:

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John Barakso

Finlay Minerals Ltd

We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-22-00

Samp Name	e 2	Ац ррђ	Au g/tonne				
SAND	RB00-03	16		SAND	I, Σ	CLAIMS.	
GNR	B01	85					
ATTY	RB00-01	10					
ATTY	RB00-02	8					
ATTY	RB00-03	36					
ATTY	RB00-04	96					
ATTY	RB00-05	46					
ATTY	RB00-06	8					
ATTY	RB00-07	5					
YTTA	RB00-08	12		10			
ATTY	RB00-09	267					
ATTY	RB00-10	18					
ATTY	RB00-11	828	0.78				
ATTY	RB00-12	24					
ATTY	RB00-13	540	0,56				
ATTY	RB00-14	45					
ATTY	RB00-15	56					
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-ATTY	RB00-17	7					
ATTY	RB00-18	15					فكالكلا كرديد فالكارد المتحاد والمسرور والبري
ATTY	RB00-19	18					
ATTY	RB00-20	52					
ATTY	RB00-21	3					
ATTY	RB00-22	24					

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Assayers Canada 8282 Sherbrooke St. Vancouver, B.C. V5X 4R6 Tel: (604) 327-3436 Fax: (604) 327-3423 27

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

0V-0385-RG3

Finlay Minerals Ltd

Sep-06-00

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Company: Project: Attn:

John Barakso

We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-22-00

Sample Name	Au ppb	Au g/tonne	
ATTY RB00-23	13		
ATTY RB00-24	35		
ATTY RB00-25	7		
ATTY RB00-26	17		
ATTY RB00-27			 1
ATTY RB00-28	11		
🔆 ATTY RB00-29	7		
ATTY RB00-30	10		
ATTY RB00-31	21		
ATTY RB00-32			
ATTY RE00-33	2		
ATTY RB00-34	4		
ATTY RE00-35	4		
ATTY RE00-36	2		
ATTY RECO-37	- <u></u> 4		
ATTY RB00-38	167		
ATTY RECO-39	115		
JJA-01	144		
JJA-02	226		
JJA-03	143		
JJA-04	141		
JJA-05	4680	4.60	
JJA-06	21		
JJA-07	>10000	15.60	

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	Geod	chemical Analysis	Certifi	<u>cate</u>		0V-0385-RG4	
	Company:	Finlay Minerals Ltd				Sep-06-00	
	Project: Attn:	John Barakso				-	
	Sample Name		Au pnb	Au g/tonne			
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Certified by

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Finlay Minerals Ltd

Attention: John Barakso

Project: Р. 11

Sample: Rock

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No 0V0385 RJ : Date Sep-06-00 :

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

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Page 1 of 3

Signed:

Finlay Minerals Ltd Attention: John Barakso

Saytan 340...... 8282 Sherbrooke SL, Vancouver, B.C., V5X 4R6 Tel: (604) 327-3436 Fax: (604) 327-3423

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Date

Report No

0V0385 RJ

Sep-06-00

Project:

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Sample: Rock

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

3423		1997 - 1997 1997 - 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 1997 - 1997				1	· · ·						5. •		un reș	514 171	goand				÷										and the second se	
327	Sample Number		Ag ppm	Al %	As ppm	Ba ppm	Be PPm	Bi ppm	Ca %	Cd C ppm p	Co pm i	Cr (t ppm p	u: m	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P Ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	т %	V V ppm pp	m t ∧	Y ppm (p	Zn pm	Zr ppm
4	ATTY REOD-3	6	1.2	0.96	< 5	130	0.5	<5	0.25	<1	6	57	17	3.19	0.27	0.48	1080	<z< td=""><td>0.01</td><td>3</td><td>650</td><td>12</td><td>5</td><td>2</td><td>c 10</td><td>2</td><td>0.01</td><td></td><td>10</td><td></td><td></td><td></td></z<>	0.01	3	650	12	5	2	c 10	2	0.01		10			
G G	ATTY RB00-3	17	1.0	1.02	<5	180	0.5	< 5	0.34	1	6	60 👘	12	3.11	0.26	0.54	990	<2	0.01	4	630	12.	5	2	< 10	10		30	10	9.59	84	
	ATTY RECO-3	8	17.6	0.47	<5	60	< 0.5	< 5	7:03	6	Ì	38	43	1.82 (0.14	0.26	1540	<2	0.01	2	530	36	ŝ	1	<10	65	0.01	20	10	11	82	
	ATTY RECO-3	19	83.6	0.18	5	70	<0.5	<s <sup="">2</s>	6.72	12	2	103	53	0.86	0.07	0.07	1905	-2	0.01	4:	190	334	15	1	<10	55	<0.01	11	10	3	00	2
	JJA-01		1.8	2.20	65	150	<0.5	30	0.14	<1	7	52	21	14.72	0.18	1.08	1055	24	0.01	7 -	490	70	5	3	<10	5	0.01	76 -	10	2	73	1 11
					• • •		r r j. s k				÷.,		\mathbb{E}_{1} : \mathbb{E}_{1}		ji e		1 N B													-		11
	JJA-02		36,4	0.63	10	50	<0.5	20	3.18	>100	23	94 6	816	4.30	0.02	0.52	1410	4)	<0.01	5	200	348	- 5	1	<10	21	<0.01	17	70	4 >1	0000	з
	JJA-03		4,8	1.67	- - 60	20	_≤0.5.	10	0.11	4	- 30	99	-59	12.73	0.03	1.01	-3475	<2	<0,01	.17	370	88	10	6	<10	2	0.01	105	10	1	635	9
	JJA-04 114-05	· · ·	11. 502.0: 	2,00	' 20 405	10	- <u></u>	20	0.10	20 % 21	: 113 년 - 127 년 - 127 년 - 128 년	- 104-26 247 46 50	418	6.71	0.04	0.42	1995	<2	0.01	8	260	194	5	· 2	×10	3	0.01	42	.10	1 }**	1324	5
	114-06		6.0	4.30 0.77	40	<10 <10	<0.5	~5	1.52	2		195 1	355	316	0,04	1.32	-1035 MAEE	- 28	0.02	100	980	44	<u>10</u>	4	<10	31	0.10	114	1D	<1	153	
							1010			-			222	0.10	0.01	0.31	14.73	2	×0.01	14	180	284) .	3	<10	6.1	0.03	40 <	10	1	242	З
	JJA-07		>100.0	0.11	150	<10	<0.5	6590	0.01	7.	46	99 6	736	>15.00	< 0.01	0.04	190	د>	<0.01	14	760	040		- 1		_						
Ţ	31A-08		12.8	2.18	1005	10	<0.5	5	0.56	<1	54	30	846	9.53	0.06	0.70	795	<2	0.02	11	580	740 4R	- 15	<u>،</u> >	<10	20	< 0.01	28 <	:10	<1	38	14
E.	33A-09		2.8	1.17	65	50	· <0.5	5	0,11	<1	23	137	452	4.62	0.11	0.78	1225	2	0.01	12	270	26	5		<10	70	0.34	96 <	10	1	107	11
Æ	JJA-10		3.4	0.94	<5	70	<0.5	5	0.28	2	8	49	203	4.51	0.23	0.5B	785	6	0.04	2	610	16	5	1	<10	34	0.02	18 -	-10	1	206	4
0	JJA-11		0.2	3.77	< 5	<10	1.0	<5	5.29	<1	3	69	1	1.32	<0.01	0.42	685	<2	0.01	5	380	<2	<s< td=""><td>2</td><td><10</td><td>78</td><td>0.05</td><td>55 <</td><td>:10</td><td> 7</td><td>120</td><td>3 3</td></s<>	2	<10	78	0.05	55 <	:10	 7	120	3 3
ល្អ										_	_																		-0	F .	-	2
Đ.	JJA-12		11.8	0.05	<5	10	<0.5	25	E0.0	2	2	112	376	7.72	0.02	0.01	55	<2	< 0.01	4	200	100.	5	<1	<10	З	0.02	19 <	10	<1	163	5
Ä	JIA-1.3		<0,2	0.35	<>	110	U.S -0 P	<5	0.15	<1	<1	13	<1	0.07	0.21	0,01	45	<2	0.02	<1	290	<2	<5	1	<10	15	< 0.01	2_<	10	3	<1	5
й,	114-15		2.4	0.90		. 70 : 60	-0.5	<	0.30	<1 :	0	142	≤1	4.45	0.15	0.69	195	<2	0.03	2	950	14	< 5	2	<10	93	0.17	44 - c	10	2 : .);	31	6
<u> </u>	JJA-16	<a .<="" td=""><td></td><td>0.95</td><td><5</td><td>140</td><td><0.5</td><td>- <5</td><td>0:18</td><td><1</td><td>5</td><td>41</td><td>505</td><td>1.02</td><td>0.00</td><td>40.01 0.04</td><td>. 705</td><td>2</td><td>0.01</td><td>3.</td><td>180</td><td>54 -</td><td>ં ≺ઽ</td><td><1</td><td><10</td><td>3</td><td>0.01</td><td>1 <</td><td>10</td><td>1</td><td><1</td><td>5</td>		0.95	<5	140	<0.5	- <5	0:18	<1	5	41	505	1.02	0.00	40.01 0.04	. 705	2	0.01	3.	180	54 -	ં ≺ઽ	<1	<10	3	0.01	1 <	10	1	<1	5
		5/11	Ψ $^{}$					·				7.			0.10	0.94		~Z '	. p.o.	¥.	990	16	ं 'इन्	2	< 10	8	0.06	29 c	10	7	93	16
	JJA-17	1,2	0.2	2.36	ittis 5	50	<0.5	<5	0.86	<1	6	17	4	5.48	0.17	1.10	560	<2	0.02	• •	1060		r.	<i>.</i>						1.1	÷.,	
	J]A-18	CLAI	₩ <u>\$</u>	1.53	5	· 30	<0.5	<5	0.36	<1	6	. 21 .:	<1	4.91	0.19	1.20	475	<2	0.02	1	1210			ם. א'	<10	79:	0.35	109 <	10	3	54	11
	J)A-19		- 2.4	0.13	<5	340	<0.5	15	0.30	<1 😚	1	149	764	0.53	0.06	0.01	65	24	0.01	4	180	2	ંેર્ડ		-10	10	0.27	ь/ «	10	3	44	g
	JJA-20		. 17.4	0.23	ं 5	100	0.5	<5	1.89	10	2	150	34	1.29	0.11	0.08	2855	<2	-0.01	5	260	102	5	1.		18	- P.DI	- 1 _{20,2} ≤ 1700 - 2	10	4	-31	. 1
	JJA-21	4	1.2	1,37	- 7 10	130	<0.5	<5	0.32	11 🛸	6	52	50	3.17	0.07	1.12 ³	1825	<2	D.04	2	720	244	<5	1	<10	50 %	0.01	+/ ∖./S 20 \	TŪ.	3	50	2
		DI	1								:	-						:								ن د	VILT	- - - -	17	4	120	. 9
m	JJA-22	111	6.Z	1.38	5	60	່<0.5	<5	0.27	3	5	38	361	3,34	0.07	0.97	1995	<2	0.04	2.3	640	718	<5	1	<10	48	0.14	30	10	A .	205	
Ň	JJA-23	1500	TH 0.2	1.04	<5	ŹÓ	<0.5	<5	0.19	1	14	220	39	2.22	0,01	1.11	955	<2	D.01	29	180	40	5	3	<10	41	D.04	39 <	in	7	105	3
<u>ru</u>	JJA-24	4	<0.2	0.25	<2	100	<0.5	<u> </u>	0.17	<1	2	89	2	1.72	0.20	0.07	360	<2	< 0.01	3	440	<2	5	1	<10	5	0.02	33 <	10	2 .	1-5L 97	ב ר .
.	JJA-25		5 62.2	0.18	د :	110	×0.5	<5	6.10	15 🖅	942 Z .	95	38	0.83	0.07	0.06	2560	<2	0.01	4	220	272	15	1	<10	56	<0.01	11 🔆 <	10	 	- 45	े दे ।
200 -	JIAr20		1233 80:4	0.13	2010 - 101 17 - 101	140	्र -50-5 हे	<5	0,99	29 领 资	870 1 48	177 ja	<u>3</u> 3	0.76	- 0.07	0.03	2065	2	<0.01	53	50	334	210	্ব	<10	8	< 0.01	5 年代	ÍÓ	3	182	

A 5 gm sample is digested with 5 ml 3:1 HCVHNO3 at 95c for 2 hours and diluted to 25ml with D1 H20.

Finlay Minerals Ltd

是有可能的

Attention: John Barakso

Project:

P.12

3423

Sample: Rock

Assayers Canada 8282 Shetbrooke St., Vancouver, B.C., V5X 4R6 Tel: (604) 327-3436 Fax: (604) 327-3423

Report No Date

建器 新行

0V0385 181 Sep-06-00

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Ŋ.	Sample Number		Ag ppm	AI %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	к %	Mg %	Mn opm	Mo pom	Na %	Ni P	Pb	Sb	Sc a	Sp.	Sr '	Ţ	V	W	Y.	Zn .	Z.
বু	ATTV 0P00-05			2.16		10		-													- F		PP P	M H	devel ()	¥U.	hhur 1	ibur t	hhtu	ppm	ppm
Ĵ.	ATTY DOOL OF		э.v п с	2.15	445	10	<0.5	< 5	0.52	<1	97	371	81	14.82	0,06	1.56	1035	26	0.01	74 1290	36	10	12	<10	28	้ก็ปจ	311	-10		105	
			0.0	1.10	10	10	<0.5	<5	. 7.31	1	13	84	53	2.85	0.08	1.01	1565	<2	0,01	13 310	16	<5	4	<10	92	0.02	77	-10	Ē.,	100	، ا ر ا
	ATTY BOOG OF		0.2	1.98	< 3	20 -	<0.5	<5	0,33	1	35	141	2	7.68	0.04	2.53	675	6	0.03	28 1030	18	5	23	<10	11	057	350		10		
	ATTY DODO DO		U.Z	0.83		30	< 0.5	< 5	0.34	<1	13	47	35	5.36	0.08	1.08	235	158	0.05	10 . 1280	10	<5	5	210	76	0.10	116	.10	10	78	2.
	ATTY REDU-09		0.6	0.72	<5.	30	<0.5	< 5	0.27	<1	13	29	213	9.63	0.05	0.71	160	2	0.03	9 1010	14	<5	3.3	< 10	42	0.74	110	~10	3	. 29	1:
						~- ''	a.:C				1.1 						- 1 - A			1945 - 1945 1945 - 1945		1. T.	.		72	u.24	140	510	I	26	13
	ATTY BROD 11	· .	3,U 2,0	3.95	20	20 -	<0.5	<5.	1,62	1	37	170 -	1569	9.30	0.05	3.81	5360.	<2 :	0.01	41	28	5	15	<10	32	0.05	107	64.2			•
÷	ATTY BOOD 10		54 (70 B) 5	1.10	140	. 20	3 40.5 87.95	80	0.02	<1	9	្វារខ	274	11.77	i 0.09	0.44	, 1775	2 🦉	<0.01	11 480	540	ंः	4 7	<10	4	0.05	104	10	ن و براید :	487	
	ATTY BEOD 12		9 Q4	Z.19		40 /	:<0,5	<5	0.77	<1	. 19	76 🖓	. .	4.64	. 0.07	2.61	: :755	~2 💍	0.08	16 1250	10	5	12	10	77	1.56	177		<1	3 18 - 9 9	1.2
	ATTY 0000-13		20.4	0.78	155	20	<0.5	80	1.00	<1.	13	41	22	>15.00	0.02	0.34	2375	2 🤅	0.01	11 400	240	15	3	<10	ß		120	510		66	<u>-</u>
	ATTI KDUU+14		, 2.6	2.29	ЗŲ	20	<0.5	<5	3.65	Э	23	112	424	6.33	0.16	1.60	4005	4	0.01	27 740	110	-5	Ē.	<10	20	0.07	120.	-10		17.2	15
	ለቸንን ሰደሰብ ተደ				-	- •																	•		LV	0.07	123	~10	5	. 349	ċ
Ξ.	ATTY 0800-15		33.6	1.81	2	10	<0.5	50	0.48	>100	16	120	2416	7.55	0.06	1.17	3625	z	0.01	17 470	1898	< 5	5	<10	P	0.04	78	. 20	1		
Í.	ATTY 2000-10		0.4	1.0.3	25	50 '	<0.5	<5	6.45	<1	30	57	148	4.97	0.09	1,23	1130	<2	0.01	19 950	12	. <5	11	<10	37	0.04	155	~ 10	10	>10000	(
Ξ.	ATTY 8000-19		0.6	1.14	15	110	<0.5	<5	2.12	<1	.6	54	6	3.39	0.19	0,74	1255	<2	0.01	4 630	4Z	< 5	3	<10	48	0.02	42	~10	70	175	11
	ATTY REGD-19		0.0	1,10	50	20	<0.5	<5	0.45	<1	19	85	154	7.23	0.07	1.08	295	<2	0.03	9 1280	10	· 5	5	<10	31	0.32	123	~10		1/3	
Ω			0,2	1.11	5	30	C0'2	55	0.85	<1	29	121	101	6.77	0.09	1.22	395	2 '	0.04	32 1230	12	< 5	4	<10	20	D.26	126	<10	4 7	শণ খন	1.
Ľ.	ATTY RB00-20		i 4	1.99	140	10	~0 E	- 12	. 5 43				1.01						·									~10	- 1 10.		1(
Ĩ	ATTY 8800-21		- ñ 2	3 32	140	20	SU.S.	< <u>-</u>	्ञ.ч∠ ंच्च≹	<1.	96	114 .	431	5.89	0.05	2.11	1125	<2	0.02	38 1000	12	5	14	<10	58	0.19	169 :	< 10	6	ċ.	
<u>-</u> 2	ATTY RE00-22		0.2	1 25	תל	30	20.5	~5	1,13	<1	13	- 0E	16	2.95	0.11	0.87	270	<2 ···	0.20	10 990	4	5	2	<10	152	0.18	80	<10		20	11
Ξ	ATTY RB00-23		6.2	2 08		30	20.3		0.00	<1.	13	24	44	4.24	0.10	0.93	225	2	0.07	13 1600	8	< 5	3 -	<10	49	0.14	96	<10		20	-
	ATTY RB00-24		1.0	2.08	ેટ્ટ	200	្រុក្រុក្រុ	~3. 5.	0.27	1	18	19	11	9.47	0.19	2.91	1110	2 👷	0.02	15 790	16	5	9 : ; ;	<10	31	0.15	159	<10	2	्राईट्र संस्थित	· · ·
									, Mitta	~1		- 44	D4	10.23	0.23	1.28	1025	4	0.01	8 710	30	5	4	<10	15	0.01	78	<10	5	78	.
	ATTY R800-25			2.62	<5	30 :-	<0.5	< 5 :	1 79	e1	46	76	76.	6.01											1			2.442 1.442	- 4		,
	ATTY R800-25		1.4	2.71	<5	20	<0.5	<5∝	0.82	7	- 13	50	133	0.47	0.04	2.75	2.100	<2	0.03	33 1100	18	< 5	13 📜	<10	34	0.16	165	<10	8	174	τ
	ATTY RB00-27		<0.2	1.93	<5	20 Š	<0.5	<5 ⁻¹	1.13	<1	31	45	20	4 76	-0.10	1.38	2880	<	0,08	19 1420	48	5	S	<10	70 🔆	0.14	102	< 10	4	645	
	ATTY RB00-28		<0.2	1.39	<5	20	<0.5	<5	0.89	<1	14	28	36	7,00	0.00	0.91	2.50	< <u>2</u>	0.15	20 1060	8	5	3 (4)	<10	110	0.19	80	<10	4	30	7
	ATTY RE00-29	ر ، ،	<u></u>	1.29	5		<0.5	<5.	1.04	<1.	18	71	35	4 18	0.09	1.98	230	20	0.10	8 1470	10	< S	4 Çə	<10	93 °	0.17	95	<10	4	27	, ,
	a sa na sanga kata kanga da na sanga kanga kanga kanga				205 e		12 E				T. Inch	<u>는 중</u>	intanı -	e tre i de	1. 1		, <u>, , , , , , , , , , , , , , , , , , </u>		D.11	28 1210	8	يو ين ين		<u><10</u>	43 - 1	0.20	128 4	~10	ye 5 -75	. 36	-
$o^{\frac{1}{2}}$	ATTY R600-30	د به هم می در. در به است در	2.5.6.4.	2.16	a	20	<0.5	<5 ¹	56 6	2	1987 -	170 2		6 7 7	6.00		- West			and a second		in iji Galeriya ya		ne. M				E			ATTENT DATA
U.	ATTY RB00-31		0.2	1.68	5	20 *	<0.5	<5	1.55	<1	19	70	108	5.61	San ta	4 77	1900	25 (0.03	· 34 x 1070	16		: 15 pr	ć10 -)	- 32 🚉	0 23	- 192	*10	- , 晋	229	13
Ν.	ATTY REOD-33		•	0,30	-5	60	20,5	<5 €	0.83	- <1	ंडेंड	94 🛤	1.94 1.94	1.82	CD-18	0.003		1	9.17	18 7 1360	6 /	<u>.</u>		410	136	Q.27	171	<u>-</u> 10	5.		4
•••	ATTY 8800-34		0.6	0.59		80 💈	0.5	ं<5 ई	1.03	 <1_>		92	1 i	2.45	1637	0.05	1065	「「「「「「「」」の語言			Be	969 9 	1 代約	C10	ា 10 ៍រី។	0:02	<u>ु</u> म हु	<u>\$10</u> ~	5 🕾		<u> </u>
D	ATTY 8800-35		О. В.	0.97	89.55 See 5	. 170 ^操	0.5	<5	0.62	1	6	48	13	3.19	50.24	.0.51	20199 21.995		ACU1	- bZD	125	<u>7</u> 5	2 🕬	<10	. 12 🖓	0.01	38	<10	10菱	35	
2			3. AN			5 38		1997 - 19							6					COPERATE C	10	. .	2 夜谷	≤10	11	0.01	55 🖉	310	14	80	19509383 185393
N.			1976 - 1927 - 2000 - 20	T [and a set of	-	e de conjeta		etsi T			<i>1</i> 3	V Carlo	والمستخبية		e ince 🛓	212		XO CO		<i>G</i>				- <u>\$</u> 2	916	<u>, 1</u>	では一等			1

A 5 gm sample is digested with 5 ml 3.1 HC/HN03. at 955 for 2 hours and gillined to 25 ml with D1/H20.