## Table 13. Results of X-Ray Diffraction Test

- O Very abundant
- O Abundant
- O Common
- o Rare
- Very rare

							(Re	conn	aiss	ance	Are	<b>a)</b>		
Sample No.	field No.	Dolomite	Calcite	Quartz	Barite	Gypsum	Sericite	Chlorite	Plagioclase	Kaoline	Sphalerite	Smithonite	Galena	Pyrite
218	S012	0	0	٥					0					
220	S014	0	•	•					0				1 + 1 1 1 - 1	1
238	B014	0	0						٥					
249	B028-1	0					1		٥					
250	B028-2	0	ø						0				1	
259	CO13 A	0	o					3 - 1 - 3 - 1	٥		, 1 , 1			
260	C014	0	0	Ó					٥		1 3 A		7. + 1 7. + 1	
264	C051	0	•	•					٥		-			
277	C034	0	•	٥					0		s 3.			
278	A001	0							0				•	
279	A002	0	0	•					ó			11 /2		
296	A027 *					0								
305	роо8	0	-						٥					3 3
306	D009	0							٥					

Gypsum ore in Chonta Group

							(De	tail	ed S	Surve	y Ar	ėa)				
Sample No.	field No.	Dolomite	Calcite	Quartz	Barite	Gypsum	Sericite	Chlorite	Plagioclase	Kaoline	Sphalerite	Smithonite	Galena	Pyrite	Hematite	Montmorillonite
353	LEO21	0	0	•					•							
354	LE195	0	0	Ó					ó							
355	LE216	О	0	0					11			2 2 2 3 3				
357	LE247	0	0	Ò					0							
358	LE254	0	ò	0											-	
369	CF030	0	0	Ò					٥							
374	RFO42	٠	0	Ó					•							
376	RP044	0	•	0	Tide Swift				0							
377	RF047	0	0	0					٥							1
380	RF050	0	0						٥				1 17 1 18 18 18 18 18 18 18 18 18 18 18 18 18			
390	ŔF059	0	٥	•					٥	3 2						
395	RF071		0	o.						i.						
396	0F072		0	0											de,	
401	LF010	O	0	0							٥			3		
102	LF012	0	٥	0	•				•							
403	LF017	•	0	٥	1 + 1 1 1 1 1 1 1											
405	LF040	0	0	٥					•							
106	LPO51	0	٥	0					•						21 21	
407	LF087	٥	0	0							٥					
408	£1090	0	0	0				. ;.	<del></del>							

	Sample No.	field No.	Dolomite	Calcite	Quartz	Barite	Gypsum	Sericite	Chlorite	Plagioclase	Kaoline	Sphalerite	Smithonite	Galena	Pyrite	Hematite	Montmorillonite	
	409	LF096	0	Ö	o.					٥							egit. Vije	
	410	LF098	0	٥	0					ò					13 3			
•	411	LF109	0	٥	Ó	: -				0								
	412	LF110	0	٥	0					0						- 1		
	413	LF112	0	٥	• .					•		•						
	416	LF160	0	<b>©</b>	0				1 21 E	-		. i.						
	417	LF172	0	٥	ø					0								
	418	LF174	<u></u>	0	٠			2 D										
	421	LF200	0	<b>©</b>	٥	•							<u> </u>					
	422	LF201	0	٥	Ó	1.1				٥								į.
	423	LF202	0	0	٥		-			11				•		V 1		
	424	LF265	0	0					ļ	0			1					
	425	LF279	0	<b>©</b>	٥					•					2 %			
	127	LF307	0	0	•	:		:	ļ. 	•								
	428	LF309	0	0	0		<u></u>			٥								ļ.
	429	LF318	0	0	0		<u></u>			•						13.7		
	431	LF327	.0	0	0	<u>.</u>		<u> </u>					100y		-			
	433	LF335	٥	0	0					•	ļ	•				ļ		
	435	LP342	0	0	٥			<u> </u>		٥								
	436	LP376	0	0						٥								
11							٨	<b>~</b> 11	9									•

Sample No.	field No.	Dolomite	Calcite	Quartz	Barite	Gypsum	Sericite	Chlorite	Plagioclase	Kaoline	Sphalerite	Smighomite	Galena	Pyrite	Hematite	Montmorillonite
440	LF380	0	٥						٥							
441	ĹP381	0	0	•					ò					. i.		
442	LF382	0	٥	0					o							
444	LF390	0	0	0					٥							
446	LF393	ŏ	0	O				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
447	LF395	0		0					•							
448	LP398	0	0	•					•						•	141
449	LF435	0	0	٥					•			- No.		* };		
450	LF436	o	0	Ó												
455	RGO11	0	•	0					0						,	
456	RG021	0	•	0						- 1					12	
458	RG 062	0	٥	0					•							
468	00116	0	•	0					0				<u> </u>			
470	RG 120	0	0	0					Ó						ļ ·	
472	L0119	0	0	0					•		•					
473	L0124	0		•					0							
474	L0136	0	0	0					0							
475	1.0151	0	•	٥					0							
477	L0177	0	1. 1.	٥					•		•	\ \		.		
479	<b>T</b> 0500	0		٥					٥	•						

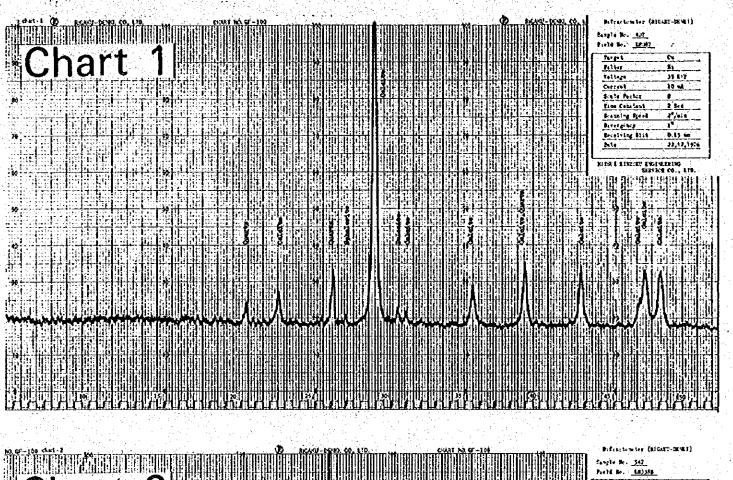
		<b>X</b>																
		\ N								4							oni te	
	Sample No.	field No.	Dolomite	Calcite	Quartz	Barite	ക്രൂട്	Sericite	Chlorite	Plagioclase	Kaoline	Sphalerite	Smithonite	Galena	Pyrite	Hematite	Montmorillonite	
• •	481	LG251	<b>©</b>	0						0					•			
	482	L0259	0	0						•								
	483	10266	0	0					*1	٥							¥1	
	484	LG278	0	©	0												- <del>-</del>	
	486	LG286	0	0		10 mg				0						1		
	487	LG293	(O)	0	0	<u> </u>				•		3				-		
	488 489	LG326 LG330	0	0						•								
	490	LG341	0	©	0	<u> </u>						-						
	491	LG360	0	0	o		1 1			0								
	492	LG363	<u></u>	0	0					•								
	493	1.0366	0	•	٥				10.5	0								
	495	L0461	0	0	0					0								
	510	LH018	0	0	0			<i>i</i> .	-44.7 <u>.</u>			N. T.						
	511	LH051	0	٥	Ó									40 Å 34 344				
•	512	LH077	0	•	٥													
	513	LH081	0	0	٥											1		
	515	LH103	0	0	٥													
·	519	LH152	•	0	0			•										
	520	LH154	0	0	٥				L	<u> </u>		<u>L</u>			<u> </u>			
) <del>d</del>							<b>. .</b>	- 13	<b>21</b>									

Sample No.	field No.	Dolomite	Calcite	Quartz	Barite	Gypsum	Sericite	Chlorite	Plagioclase	Kaoline	Sphalerite	Smithonite	Galena	Pyrite	Hematite	Montmorillonite
521	1.H160	0	О	0										, .		
523	LH169	0	0	0												
524	LH171	0	0	•	<del></del> -											
.525	LH179	0	0	O												
526	LH187	o	0	0			•									
527	LH189	0	Ó	0	11 - 1- 14											
528	LH196	٥	0	0	.,					7.						
530	LH214	0	0	Ó					•							
532	LH260	0	0	٥												
533	LH261	0	0	0						•						
534	FH533	•	0	٥			•							*. ·		
538	L#310	0	0	٥						7.				3,		
539	LH323	0	0	0												
542	LH329	0	0	ò					o			1				
543	LH332	0	٥	٥					0							1 1
545	LH335	0	0	•					•			ļ. 				
546	LH338 A	0	٠	٥					٥	<u> </u>						
547	1.Н338 В		0	0	٠				0				•	•		
548	LH340	0	0	٥					٥				•		_	
549	LH344	٥	0	0							•					

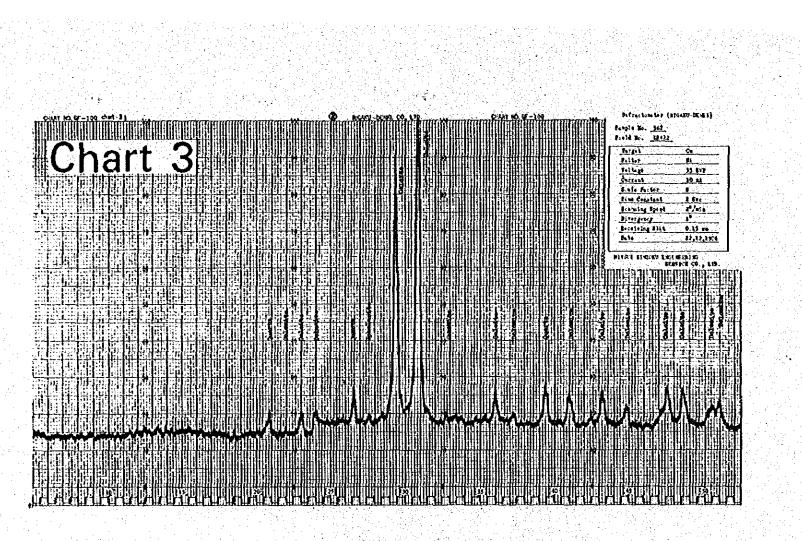
									* /							
· · · · · · · · · · · · · · · · · · ·	N	<u> </u>														3
Sample No.	field No.	Dolomite	Calcite	Quartz	Barite	Gypsum	Sericite	Chlorite	Plagioclase	Kaoline	Sphalerite	Smithonite	Galena	Pyrite	Hematite	Montmorillonite
557	TH380	0	0	0				1 ·								
558	LH387	0	0	0					٥							
560	1.11389	0	0	ō,					٥		٠			\$4.5 2		
562	LH396	٥	0	O			V (	-								
565	LH404	121	0	0							•					
567	LH422	0	0	0							•				•	
570	RI033	0	0	ō					•			ļ	7.5			
574	R1049	0	•	o-					•			,				
575	RI058		0	0							-					
576	R1060 B	0	0	٥					•							 
577	R1065	0	<u></u>	Ó					•					_		_
589	RI 131	0	0	0		 	ļ_:		0						-	
591	RI 134	0	0	0					0							-
593	P100J	0.	0	0									12.			
594	L1002	0	0	•												
600	1.1011	0	0	0					•	-		-				
601	£1012	0	0	•	<u> </u>	_			٥	_		.		-		-
602	F1013	0	0	0			_		•	ļ	<u> </u>			•	•	<u> </u>
604	L1015	o ·	0	0			_		0		_				-	
606	L1017	٥	0	•			•								L	L

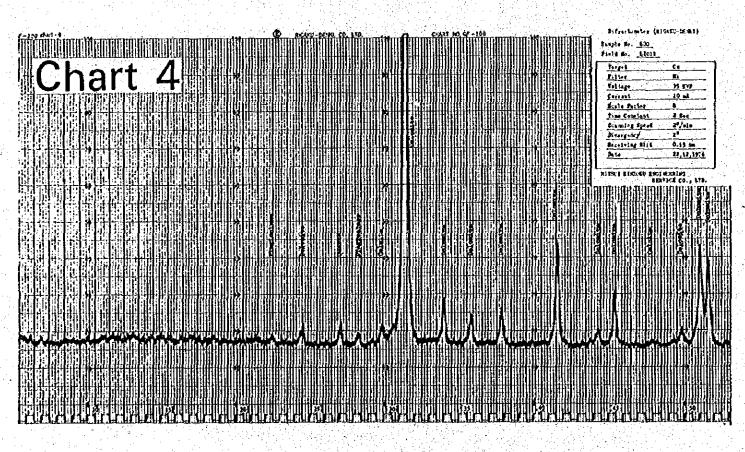
Sample No.	field No.	Dolomite	Calcite	Quertz	Barite	Gypsum	Sericite	Chlorite	Plagioclase	Xaoline	Sphalerite	Smithonite	Galena	Pyrite	Hematite	Montmorillonite
607	F1018		0	<b>•</b>			1 31 2 5 4									
608	L1019	0	0	•				3.27	•				19 a 4 19 a 45 1			
609	L1021	٥	0	0					-							
610	L1022	٥	0	0							0					
611	F1053		0	0		3 3 3 3			•	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
615	L1024	0	0	٥					•			1.6				
613	LI025	0	0	0												
614	L1026	0	0	•					•							
616	L1028	0	0	0	1				•							
617	L1029	0	•						•						<u></u>	

Fig-14 Chart of X-Ray Diffraction Test









## Table 14. Flow sheets of chemical analysis

```
1. (Cu, Zn, Ni, Mg, Sr)

Sample (1 g) (in 100 - 300 ml conical beaker).

HCl + HNO3 + H20 (3:1:1, 20 ml).

HClO4 (5 ml).

Evaporation for consolidation.

(1 + 1) HCl (8 ml).

Heating for solution.

Cooling (at room temperature).

Transfering in 100 ml beaker.

Shaking.

Filtration (No. 6, 9 cm).
```

Atomic absorption.

```
2. (F)
               (1 g) (in a nickel-crucible)
       --- Na2CO3 + Na2O2 (1:1, 10 g)
   Mixing
   Fusion
    Cooling (at room temperature)
    Transfering of sample with nickel-crucible in 300 ml beaker
      <-- Warm water (100 ml)
   Heating for dissolution
       > Pick up nicle-crucible
      -- Na202 (about 3 gr)
   Boiling (10 ~ 15 minutes)
   Cooling (at room temperature)
   Transfering in 200 ml mess-flask
       - Vater
   Mark up
    Piltration (No 5B)
       -> Take off earlier about 20 ml solution
                (taken 50 ml in P distillation flask)
   Aliquot
           -(1 + 1) H<sub>2</sub>SO<sub>4</sub>, 70 ml,
       <---Ag2$04 (5%, 5 ml)
       <---Glass beads
    Steam - distillation (145 ± 5°C)
    Distilate solution into 200 ml mess flask until about 190 ml
      - Vater
   Mark up
    Spectro photometric
                                     Iron-selective
                                     electrode method
   mothed
```

# Table 15. Contents Minor Elements

Sample No. of the Reconnaissance Area : 215 ~ 340
Sample No. of the Detailed Survey Area : 347 ~ 685

### Geological Index

### Sedimentary rocks

Quarternary (gravel & sand)	υQ	
Merced Pormation	MB	
Contamana Group	co	
Huayabamba Group	HU	
Vivian Pormation	ΥI	
Chonta Group	СН	
Oriente Group	OR	
Sarayaquillo Formation	SA	
		PDODolomite
Pucara Group	PÙ	PlSLimestone
		PSSSandstone
Mitu Group	MI	
Copacabana - Tarma Group	TA	
Ambo Group	MA	
Excelcior Group	EX	
Basement Complex (gneiss & schist)	вс	

### Igneous rock

	Volcanics	TY
Tertiary	Monzonite porphyry	TM
	Rhyolité & Dacite	TR
Cretaceous~Tertiary	Quartz porphyry & Granite porphyry	MP
Cretaceous	Granite	CC
Jurassic	Diorite complex	MD
Permian~Triassic	Granite & Granodiorite	PO
22101010	Granodiorite complex	PC

Sample Ro.	Location	R>à Na	Consideral Indea	Es (nem)	Vg Evalent (%)	Cabac) Catack F	Even ( est Even ( est		Sample No	t mark a	Bolk No.	Coul of all	eminat (sepp)	Na Codicina (%)	fresi eras (megaj)	are est (rest)
215	188	5004	QI	80	0.79	<b>\$20</b>			373.	. 18	R1039	tD0	70	7.12	150	
218	158	\$017	100	30	12,81	60			374	13	R1043	PL5	30	0.11	950	: .
221 221	188	5018 5015	100	100	13, 20 0, 35	50 450		1 -	375	9	RF043 RF044	100 100	110	11.08	50	
222	138	5017	ai ai	80	0.22	2,980			377	,	RF047	500	130	10.44	50	
235	19C	B012	СH	90	1.29	220	914		380	31	R FUSO	001	20	11.00	50	
238	168	B014	100	10	12, 21	50			333	15	OF051	100	\$00	17.59	120	
249 250	168	B028-1	100 100	10	13.12	60 50	1973 a.g. 1974		384 385	)\$ 55	OF051	800	28, 55(T) 1, 800	5,89 12,33	110 90	
255	110	C006	CH CH	230	0.73	160		. •	366	15	OF055	P00	38.64(%		50	
259	183	C013A	100	220	11.55	90		1	357	15	OF056	POO	35, 88(9		50	
260	178	COLE	100	20	12.70	. 19	i dan		388	15	01057	P00	11.98(3)	1 1	90	
202	178	C017	CH CH	160	0,65	\$70			389	15	OF058	P00	37.91(3)		50	ŧ
264	13C 12O	C031	PDO	30 60	10.67 25.04	70 80			390 393	15 15	R F059 OF064	P00 P00	30 24, 17(3)	12,20	110 80	1
278	19B	V001	PÉÓ	30	13.02	50			395	11	RF071	PLS	60	0.20	110	
279	198	100A	PDO	10	11.73	50			398	10	OF072	PLS	30	0.12	950	
276	17E	A027	CH	10	0.85	1,970			399	4	Lioù	P1.5	900	8.00	140	1
305 306	19B	5008 5009	PDO	30	12.45 13.02	50 30			400	•	LF002 LF01 <b>0</b>	₹1.5 ₹1.5	2,800 340	6.00 0.17	160 370	
312	361	0015	ОН	80	1.85	90			602		LF012	P00	130	6. 24	560	
331	20C	C003	СН	1,270	7.06	100			403	1	LFOIT	PLS	3,610	Ó. 19	560	
332	16.4	C0138	P00	60	12,52	80			301	,	11025	PLS	190	0.85	580	
333 334	158 15A	8027 D020	PLS PLS	80 110	17.65	100			405 406	6	£ F040 £ F051	200 200	3,000 50	6,60 4,76	300 80	
335	3F	RN906	PLS	160	9, 17	160			407	,	LF007	PLS	100	0.32	+, 340	
336	3 F	RNO07	FLS	250	4,83	210			408	,	L F090	PLS	40	0. 14	750	
337	6F	RN095	600	60	12.08	90			409	9	L1096	900	30	12.84	BÔ	
338 339	6E 6E	R N098	PSS PLS	90 60	11.35	60 70			610 611	9	LF098 LF109	PDO	30 30	11.24	60 83	
310	6F	RNIO	FLS	30	13.75	110			402	,	LFILD	PDO	20	12.64	70	
347	16	RE040	CH	20	9.40	450			()3	9	LF112	PDO	30	11.64	170	
353 354	9	LE021	PÒO	100	12.16	80			414	1	£ F124	P0/2	510	8.50	100	
355	15 15	LE195	PDO PLS	10	12.26 2.14	100 320			616	10	LF158 LF160	PSS PLS	30	0.75 0.20		
356	16	LE142	СН	560	11.00	100			417	13	L¥172	001	30	57.28	70	
357	13	LE 247	100	50	11.08	110			416	)1	LF174	PDO	370	8, 14	30	
358	15	LE2S1	100	40	8.84	50			419	13	LF175	PL5	260	9.00		
359 360	16 18	LE 268	CH PLS	800 560	13,90	100 360			420 421	13	LF176 LF200	PLS PLS	220 60	0.60 1.49		
361	4	RF006	100	2,560	10.04	100			422	16	LF201	P00	69	13,04	50	ı
362	4	ÓF007	Pis	100	0, 23	330			423	18	LF 202	PLS	1,160	4.16	140	1
363 364	6	RF013 RF015	PD0 -	150	10, 24 9, 45	2,000 3,000	2 . 2 .		424	16	LF265 LF279	PDO	50	12.56	50	1 '
365	ů	RF016	PLS	1.050	0.31	1,200 2,200			125 126	11	LF305	PLS PLS	30 250	2.60 0.60	2,400 1,410	1
366	6	01017	PLS	2,760	9.41	130			627	,	L1 307	PDO	20	12.20	80	
369	,	C1030	PLS	360	8, 36	120			424	,	LF309	160	so	12.63	80	1
370 371	"	CF033	PD0	90	8.95	30			#29	<b>!</b>	LF31B	100	20	9,68	10	1
372	6.5 10	RF034	PLS	80	5.32 0.52	50 2,049	1		430 431	11	LF325 LF327	PLS	120	12,50 1,19	1 .	1
	,		<u> </u>			1	<u> </u>	J		L		<u> </u>	<u>L</u>			<u> </u>
						100	: -: : : · ·				1.7					
				·							ing the file	en en en en Galante				
		en de la composition de la composition La composition de la		Y. 1.								•				
							2.30					***				

		1		1,100				
Sample No.	Location	Ess XS	Consignation index	हैं॥ १९०१८म) १३९२म)	Ng content (%)	(20.00) (20.00)	(n. e) Conjunt	
432	14	LF332	PLS	200	0.85	1,900		ŀ
433	14	LF33\$	PLS	70	0.45	2,010		
436	15	LF310	100	450	13.50	110		
435	15	LF312	POO	70	11.80	100	210	
<b>#35</b>	15	LF376	100	80	12.76	100	\$20	
437	15	LF377	100	90	19.96	80		
438	15	L,F378	POO	160	14.00	100		
439	15	LF379	PÓÖ	260	14.50	100		
115	15	LF380	100	30	12.68	89	220	
40	15	LF381	100	20	13.16	60	190	
402	15	LF392	PDO	30	12.80	170	190	
443	16	LF388	800	450	13,50	60		
411	16	LF370	800	30	12.20	50	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
415	16	LF392	100	160	13.00	40	46.4	
445	76	LF391	PLS	30	0, 31	2,400		
- 447	16	LF395	ròo	30	11.52	60		
645	16	LF398	800	30	12.20	. 60	4.0	
449	18	LF435	800	50	9.63	50		
450	18	LF 436	PLS	1, 40	0. 23	500		
453	4	RG005	PLS	150	10.00	160		
455	4	RGOIL	603	140	. 11.76	140		
456	8	A G021	PD0	250	8,64	270		
457	. 7	00027	100	10, 320	11.52	70		
458	1	R G062	Páo	90	8.88	80		
459	15	R G072	PLS	50	0.04	750	3.1	
663	13	RG089	700	30	11,24	30		
464	13	RG091	PES	80	2. 14	310	, v,	i
655	16.	RG105	PLS	63	0.52	470		
456	16	RG106	PLS	160	0.06	10		
467	16	RGIII	PLS	20	0.37	350	1.	
468	16	OG116	P00	40	11.86	60		
470	19	RG120	PLS	20	\$.40	230		
472	9	LG119	100	20	9.36	80		
473	9	LGIH	ഞ	10	4, 24	30		
474	9	UG136	PDO	30	12.68	49		
475	9	LGISI	<b>PDO</b>	20	12.68	40		
476	1	F0166	100	860	12.50	80		
477	1	LG177	PDO	130	12.12	199		
478	9	LG185	FLS	349	2.50	160		
479	111	LG200	PD0	10	12,36	49		ľ
450	10	LG 247	PLS	320	1.50	850		:
483	10	LO251	PDO	310	10.64	110		
452	B.	LG259	PDO	10	12.24	20		
683	10	LG266	P00	180	1).68	. 49	1	
684	13	LG27E	PLS	20	0.11	570		
485	11	LGHI	PDO .	220	12,50	160		
456	13	LG 286	P(0)	60	1‡.76	50		ľ
687	10	LGB3	200	120	11.76	50		
€58	11	1.0326	PDO	50	12.36	60		
639	,	1.G350	669	10	31.65	70	: <b> </b>	
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	æ s			s /s 12	ر م و			N 1 44		and the second	4 1 - <b>3</b> 7 1 1 1		in werde je r	ales de	a turi	
scatton	Pod No.	Consignation index	genica) (pp m)	Mg content (%)	eximi (yea)	Control (pr =)		Sarry le No.	Location	S. C. No.	Countryl of Index	Ze control copy)	ty control (%)	ğr tonicat (pçay)	(bk.a) mores	
14	LF332	PLS	200	0.85	1,900			490	14	(63()	PLS	30	0.36	990	650	
24	LF33\$	PLS	70	0.45	2,010			491	16	LC360	100	10	12, 24	ВО		
15	L F340	100	450	13.50	110			493	16	TC363	603	40	12.24	50		
15	LF312	PCO	70	11.80	100	210		493	16	LC366	PD0	20	12.68	30		
15	LF376	100	80	12.76	100	220		494	19	LC160	800	320	13,00	100		
15	LF371	100	90	19.96	80		!	435	L9	LC161	200	30	13.00	. 60		
15	LF378	P00	160	14.00	100			496	,	R11001 RH002	PLS	120	7.60	10		ľ
15	LF379 LF380	PÓÖ PÓÖ	260 30	14.50	100 89	3.00		501	12	011039	FLS PLS	30	0.37 1.07	220 160		ľ
15 15	LF381	100	20	12,68 13,16	60	220 190		508	,	LH006	PDÓ	520	12.50	60		
15	LF382	PDO	30	12.80	170			509	, ,	EHOSI	PLS	120	5.00	210		L
16	LF365	100	430	13.50	80	•/*		510		Libit	PDO	60	32.10	120		
16	LF370	800	30	12.20	50	74.		511	6	L31051	PDO	20	11.07	180		l
16	LF392	POO	160	13.00	40		2.5	512	,	LH077	PDO	60	12.20	60		ŀ
16	LF391	PLS	30	0.31	2,400	1.1		513	,	LH081	PLS	60	1,05	30		
16	LF395	POO	30	11.52	60			511	9	LH100	PDO	760	11.00	100		
6	LF398	800	30	F2 . 20	. 60	4.3		515	,	LH103	PDO	10	11.72	80		ľ
	LF435	200	50	9.63	50		1	516	6	TH153	PLS	300	7.00	160		Г
B	LF436	FLS	1,, 40	0.23	500		1:	517	٥	LH126	PDO .	940	11.32	140	4	ı
٠	RG005	PLS	150	10.00	160	120		516	6	LH130	PLS	960	4.50	200		ı
4	ROOL	PDO	140	. 11,76	110			519	8	LH152	PLS	160	0.34	1,590		
6	A G021	PDO	520	8,64	\$10			520	8	LHISA	PLS	130	9. 10	150		ľ
7	00027	100	10, 320	11.52	70			52 i	8	LB160	PLS	50	3, 32	310		Ŀ
١	RG063	róo	90	8.85	80			522	8	LH163	PLS	500	0, 27	340		
.	RG072	PLS	50	0.04	750			523	•	L#169	PLS	10	11, 22	140	1-11	ŀ
3	RG089	700	30	11, 24	30			524	,	LH171	PDO	10	10.62	60		ı
13	RG091	PES	60	2.74	310	3,		525 526	,	LH179	PLS	270 20	8.56 0.3a	2,050		ı
16	RG105 RG106	PLS PLS	160	0.52 0.06	470 10	100	١.	527	,	LH187 LH189	PLS PDO	~	8, 30	2,030		ı
	RG113	PLS	50	0.37	350	1.4		528	2	LH195	CH CH	20	0.88	240	· ·	ı
6	00116	POO	40	11.86	60			529	2	LH211	P00	280	8.60	70		ı
,	#G150	PLS	20	\$.40	230			530	,	LHIZIA	PDO	220	11.12	80		ľ
,	LG119	100	20	9.36	80			531	,	LH223	PLS	680	3.60	260	1.1.	ı
,	LCIN	800	10	4.24	30			532	11	LH260	PLS	20	1.23	320	100	ı
9	LG136	PDO	30	12.68	49	·		533	H	LH261	200	30	12.04	130	7,7	L
9	LGISI	<b>200</b>	20	12.68	40			- 534	11	LH299	PLS	20	1.12	1,410		l
i	LG166	100	860	12.50	80			535	11	LH300	100	120	13.20	60		b
1	LG177	PDO	130	12.12	199			536	11	1.41301	PLS	560	1.80	10		l
,	LG186	FLS	340	2.50	160	1		537	- 11	LH303	PLS	540	0,30	1,800	2004 12 10 4	ı
۱ ۱	LC 200	PD0	10	12.36	42		•	538	51	LH310	PLS	1,230	6, 10	50		ı
۱۰	LG247	PLS	320	1.50	850		:	539	11 -	LH323	PLS	70	0.68	2,150		١
8	LO251	PDO	310	10.64	110			540	31	LH326	PD0	260	\$1.40	140		ı
	LG259	PDO	10	12.24	20			541	21	LH328	PLS	240	10.40	60		١
°	LG266	P00	180	1).68	45			542	)1	LH329	PD3	30	13.00	50		l
3	E.G 27E	PLS	20	0.11	570			543	61	LH332	PÒÒ	20	12.26	70		1
"	10314	PDO .	220	12,50	160		·	514	11	LH333	P00	160	9.20	110		1
, ]	LC288	603	60	1#.76	50			545 846	11	LH335 LH338A	009	20	12.74			١
٠	1033	PD9	190	11.76	50			\$46 447	11		P00	10				
, ]								1.0				t '			252	
	LG326	PD0	50 i0	12.36 31.68	60 70		1	\$47 548	ii ii	LH338B LH340	PLS PDO	20		10 110		

Saryik No.	londa	ko 5, 8a.	Ge i di di Indra	Ze Control (PPS)	Carpar At	geniere (ppa)	(Me) Con ray		Sample No.	lasta	4 - 1 No.	Coul gl. of Inter	(bla) Gerat	Mg sontrat	te exelest (ppn)	16
519	11	LH341	PLS	30	0.71	100	<del>-11-</del>		607	16	FIOIS	PLS	30	0.32	800	
550	112	LH345A	PLS	810	0, 37	2,200			635	13	£1019	PD0	10	11.93	50	1
\$51	12	LH3458	200	280	11.00	240			609	15	LIM	PLS	20	17.60	49	
\$52	12	LH355	PDO	9,100	11.40	100			610	15	F 103.5	શડ	70	0, 45	1, 260	
553	15	LH359	PLS	360	Ø. 32	360			611	3.5	LI021	PLS CCC	40	0.69	3,160	1.
\$54	13	EH367	PLS	320	0.18	740		17	613	14	L 1024 L 1025	100 113	10 10	1,20] 11,55	2,300 70	
555	13	LH369	PLS	610	0.19 0.33	1,060 3,200		1.1	613	15 15	L1025	100 100	260	9,41	70	1
\$56 \$57	15 16	LH373 LH380	PLS PLS	60	0.44	410	120		615	ii	LI017	POO	1,300	11.80	80	1.
558	14	LH387	PDO	60	61.82	60			616	16	LI028	PLS	40	2.16	170	1
559	L	LH388	PDO	120	11.40	60			617	16	L1029	POO	50	11.84	70	1
\$60	14	LH389	700	30	12.09	60	110		619	16	LCPOIT	PLS	1,415	0.40	560	·
561	i ii	LH393	PLS	220	1, 10	260			620	16	LC2018	PL5	4,000	0.95	460	1
\$62	ш	LH396	PLS	30	0.74	640		11	621	16	LC2023	FLS	1,100	1.50	200	i
563	34	LH399	FL5	380	0.45	1,000			622	16 .	LČP024	PLS	2,800	6,50	360	1
564	14	CH103	PLS	240	0. 27	1,210	<u>.</u>		624	9	288 I	003	20	10.68	140	1
\$65	15	LHIOI	PLS	20	0, 10	3,360			625	9	288 2	PDO	10	12.19	120	1
568	16	U1409	PLS	340	0, 22	490			626	,	Z E 8 3	8DO	30	12.05	120 50	1
\$67	16	TH(33	СН	20	1.75	200			627 628 -	9	ZE8 4	PDO PDO	10	12,85	50 50	•
\$70	! !	R1033	PDO	150 90	12.20	40	1		629	9	2EB 6	PDO	20	12.93	40	1
571 572	,	R1043 R1044	PÓO	10	12.39	50	1		630	,	ZEB 7	PDO	10	12.91	100	1
573	,	R1045	PLS	110	3.89	240		ı	631	9	ZE8 8	POO	10	12.55	120	•
574	,	R1049	800	20	11,05	130		l ·	632	9	ZEB 9	PDO	10	12.57	90	)
575	1	R1058	PLS	30	0,54	1,990		l ·	633	9	2 EB 10	PD0	10	12.45	120	1
576	1	R10668	PLS	20	6.40	140		l	631	9	2 (8 1)	PDO	10	12.45	60	1
577	1	R 1065	ĊН	20	3.47	230			635	9	2 EB 12	PDO	10	12.45	90	<b>)</b>
582	- 11	R 1091	PLS	90	0.25	620	650	1	636	9	2E8 13	PD0	10	12,77	150	ł
533	- 13	R 1095	PL5	50	0.21	120	1 .	١.	637	9	ZE8 14	PDÒ	20	100	110	. I
584	11	R1100	100	10	5.70		1		638	9	Z E B 15	600	10	12, 37	110	
587	3.5	R1109	001	20	11.81	60			839	,	ZEB 16	900	10	1	90	1
588	: 35	R1122	PLS	150	0.61	1,780	1.		540	9	7 EB 17	FLS	20	11.35 0,26	130 1,880	
589	16	R1131	100	90	13,45	40 210	1		641 641	9	ZEB 18 RAGGS	PLS	50	0.03	2.0	1.
590	16	Ali33 Ali34	PLS CH	30	1.91 10.42		100		643	ļ	10001	PD0	83			1
591 592	16 19	RILL	PLS	10	0.34	1	1		611	,	RK002	100	ю		ŧ	3
593	3	£1001	PLS	20	0. 32	<b>1</b>	1 .		645	,	RK003	100	319		<b>5</b>	1
594		1.1002	FLS	130	1. 29	1.	1		646	9	R KOOI	100	80	13.03	l sc	o{
595	,	1.1005	FLS	450	0.21	220			647	,	R¥005	PLS	50	12.66	95	þ
596		L1006	800	240	9.00	320			649	9	RK006	100	60	12.63	×	٩.
597	,	1.1607	FLS	760	3,40	340		ı	649	9	RK007	FLS	60	12.14	, ««	힉
598	1	£1008	FLS	300	0, 27	580			650	9	R KOOS	PES	100	1	ı	
599	9	1,1009	PD0	\$60	12.60	1 : '-	ł	1	6\$1	9	RK009	PLS	60			
600	п	1.1011	100	30	10.67		1 1	l	652	9	RK010	PLS	50		1	
109	33	1.1012	800	20	12.33				653	9	AKOII	PLS	20		1	
602	11	L1013	100	20	11.13	1000	47 - 44		651	9	RKOLE	PLS	70	1	1	Ł
603	11	L1614	FLS	190	0.40	1 .			655		RK013	PLS	147	1 .		ł
504	19	1.1015	PLS	100 580	0.57	1	1.0		656	,	RKOIS	PLS	70			4
605	11 11	L1016 L1017	PLS PLS	160	0.21		1	1	658	,	RK015	PLS	\ %	1		
6/16	"	L1017	113	100	V. "	3.7	Ί	1.	624	1 '	WESTS	<u>ا</u>	1 ~	" " "	1 ''~~	Ĭ

1	Servit No.	Location	Rod No.	Colleges fairt	La tro levi (pgm)	My enters	Şı czaitesi (pgən)	terines (prm)		Sany't Ka	Lecalist	2.3 No.	Codylet Sure	ça çonlesi (pçaç)	Mg content (T)	Se enginal (py a)	600
}		9	RK017	PLS	50	0, 19	1,410	.,,		}	3						
٠	659 660	. 9.	RK018	ะเร	50	0, 26	1,370						* .				. :
-	661	ا و	RK019	PLS	so	00, 29	600									11.	
ı	662	9	RK020	PLS	60	10, 13	50		. :								
	663	9	RK021	PLS	140	9.30	60						43 % 34				
1	654	9	RK022	PLS	110	9.01	130										
	663	9	RK023	PL\$	150	1,23	410										
	666	. 9	RK024	PLS	90	11,72	50				1.1.			2			l
	687	9	R K025	PLS	510	11.79	70		147 F								- v
	668	9	R X 026	FLS	230	1.02	310 60										
1	669	14	RK068 RK069	800 800	76 20	12.89	100		: :	]				3.7			1
	670 67)	19	RK129	100	10	12.90	40		: 1					1.00		7.5	
	672	ģ	RK130	100	10	12.70	70		٠.					Tarty.			
	673	,	RK131	PLS	50	11,58	50		÷.							100	
	674	9	RK132	100	50	12,55	40										
1	. 675	9	RK138	100	10	11,28	. 49	`									١.
	676	9	RK139	PDO	30	12, 32	90		- 1						<u> </u>		١.
•	677	11,	RK223	FLS	270	10, 29	70						- 1 - E		1		١,
	678	. 7	RK 272	\$DO	(1)	13,04	\$0					1.	1.4			- 1	ı
	679	35	R5015	CH	40	5,58	90									1	
- {	680	15	R5023	100 100	40	12.47	90 60	1		1				1.11	100	}	1
	681	15 18	R5024A RN036	100	30 50	12,90 13,64	50	41									į.
	682 663	18	RN037A	500	30	12.82	70		٠.								l
Ī	684	18	RN0378	100	70	12.74	50							** *			Ι.
	685	18	RN038	PLS	30	0,37	920										L
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# Table 16A. Contents of 3-Elements in Soil and Stream Sediments of the Reconnaissance Area

	Geological Index	
Sedimentary rocks		
Quarternary (grave)	(& sand)	Qυ
Merced Pormation		ME
Contamana Group		CO
Huayabamba Group		HV
Vivian Formation		VΙ
Chonta Group	존개 [1] 전화 [1] 전체 [1] 전환 [1] TE	СН
Oriente Group		OR
Sarayaquillo Forma	bion - December 1 to the second of the secon	SA
Pucara Group		PU
Mitu Group		MI
Copacabana - Tarma	Group	TA
Ambo Group	[발 중 말라고말리 수면도 [발모임 : # 4 + 4 발]	AM
Excelcior Group		EX
Basement Complex (	gneiss & schist)	BC
Igneous rock		
	Volcanics	TV
Tertiary	Monzoni te porphyry	TM
	Phyolite & Dacite	TR
Cretaceous		
Tertiary	Quartz porphyry & Granite porphyry	MP
Cretaceous	Grani te	CO
Jurassic	Diorite complex	MD
Permian Triassic	Granite & Granodiorite	PG
	Granodiorite complex	PC
Stream Sediments		(\$8)
1 ~ 2595	Samples of September 1975 Survey	
2596 ~ 4297	Samples of August 1976 Survey	

# Samples of September 1975 Survey

	Location	Geological	Cu topmi	Za ippal	RI [ppm]	1	Sample	Location	Geologice1	Ca (ppm)	Zalopal	Ni (ppm)
- No	<del></del> -	lodu i				-	No	26	(55)	13.1	21.2	26.9
<u> </u>	ЭG	QU.	17.6	295.3 85.5	11.5 28.9		59 60	2G	(\$\$)	19.7	62.9	13.4
?	36	QV (\$5)	25.0	31,030.7	24.8		61	2 G	(ss)	15.5	67.9	16.8
- 1	36	(\$5) (\$5)	13.6 8.4	21,107.6	21.5	1.00	62	50	(\$\$)	11.9	67.9	15.1
: !	36 36	(\$\$) (\$\$)	14.6	121.8	24.0		63	26	(\$5)	7.1	63.4	14.3
5	36 36	(SS)	14.1	23.2	25.6		64	żċ	PC	0.0	29.4	1.7
- ;	36	(55)	9.9	67.2	17.3	1.1	65	SC	(\$\$)	0.5	24.1	3.3
_ ;	36	(\$5)	10.4	64.7	22.3		65	26	(\$5)	4.7	26.4	13.6
و	30 30	(\$5)	8.0	51.8	23.1		67	46	(55)	16.1	61.1	17.5
10	36	(55)	6.6	54.4	14.9		68	46	(\$\$)	17.9	63.4	23.5
ii	36	(\$5)	6.6	59.6	20.7		69	40	(55)	8.9	58.6	9.2
12	36	(SS)	12.7	131.2	20.7	1	10	40	QU	16.7	76.2	17.6
. 13 .	36	(\$\$)	13.2	8).6	17.3		71	46	QU	133.5	107.3	21.0
14	3Ġ	(55)	6.5	75.2	13.2		72	45	QU	256.2	222.6	41.2
15	36	(\$5)	10.3	93.3	17.3		73	46	м	25.1	84.6	11.6
16	3¢ .	(\$\$)	16.9	69.3	21.3		74	46	(\$\$)	14.3	58.0	8.4
17	3G	(SS)	15.0	344.6	19.8		75	47	(\$\$)	14.9	50.7	17.6
18	36	Qu	14.1	99.3	17.3		76	4.8	PØ	10.7	113.1	34.5
19	3G	(\$5)	8.9	66.9	16.5		n	47	PU	14.3	109.6	52.2
20	36	ÓΩ	17.4	400.0	9.1		78	47	ţv .	13.1	114.9	16.3
21	36	(55)	11.3	218.4	14.0		79	47	ME.	6.5	100.6	23.5
22	36	(\$\$)	9.9	65.8	20.7	'	80	47	)(\$\$)	8.9 7.9	126.4 40.4	36.2 12.0
23	3G	(\$\$)	9.9	67.3	8.2		81	47	(\$5)	12.2	45.7	19.1
24	36	(55)	13.6	61.8	17.3		82 83	47	102	12.7	48.3	21,2
25	3G	16	31.3	61.9	15.7 16.5	ľ	81	17	108	32.8	100.0	109.0
26	3G	(\$\$) (\$\$)	13.2 19.3	39.3	19.8		85	4.7	NG.	n.\$	438.7	55.7
27	3G 3G	(55)	19.3	49.6	16.5		86	4.2	16	21.4	410.7	34.4
28 29	)G	(\$5)	10.3	61.6	17.3	١.	87	;;	100	17.5	109.2	38.9
30	36	(55)	6.1	66.0	21.5	1	88	47	(55)	4.4	27.9	>.9
33	36	(\$5)	12.2	69.2	19.8		89	49	(ss)	14.0	52.9	14.2
);	36	(\$\$)	3.6	51.0	9.9	l	90	47	(\$5)	9.2	34.0	10.6
33	3G	(\$\$)	3.1	34.0	3.3	l	91 1	47	NE	17.6	11.8	22.7
31	36	(\$\$)	12.7	62.3	19.8	l ·	92	67	(ss)	7.9	31.7	16.1
35	žG	(\$5)	4.7	55.2	11.5		9)	47	(\$5)	21.4	63.6	17.7
36	2G	(\$\$)	11.3	68.7	22.3		94	17	PU	15.3	134.7	35.9
37	2G	PG	3.3	79.3	4.9		95	67	20	7.0	189.3	41.1
38	≱G	(\$\$)	12.2	95.7	15.7	l	96	47	99	10.5	94.3	30.4
39	2G	<b>(</b> \$\$)	11.7	69.0	19.8	•	97	47	PU	38.5	77.8	92.7
40	26	PG	24.0	132.0	10.7		98	(7	(55)	1.9	29.4	15.7
0	2G	(\$\$)	17.9	66.0	28.1	l	99	(1	50	5.7	71.2	26.2
42	26	, PG	21.6	110.1	14.0		100	47	04	3.2	152.0 80.1	25.5 34.7
45	₹¢	2 G	12.2	77,2	17.3		101	17	P0	8.3	58.1	31.5
41	2G	(\$\$)	9.9	68.1	9.9	1	107	.47	\$0 \$0	3.5	57.8	21.2
- (5	2G	(\$5)	13.2	76.6	22.3		104	47	(\$\$)	2.6	29.2	16,3
46	2¢	(\$\$)	13.2	64.4 66.3	18.2 13.2		105	17	20	11.6	250.7	58.8
	2¢ 2¢	(\$5)	6.6	69.0	19.6		106	31	(55)	3.9	34.7	14.2
15	26 26	(55) (55)	11.5	64.7	19.8	1	107	32	(\$\$)	16.6	82.1	29.0
69 50	2G 2G	(55)	11.3	64.3	23.1	ĺ	108		60	22.7	68.3	23.4
30	26	(55)	1.5	70.6	11.1	ĺ	109	41	ζσ	11.4	56.5	14.2
52	26	(55)	10.7	80.0	26.9	1	110	U U	00	14.0	55.6	15.9
55	2G	(55)	19.1	150.9	29.4		111	47	Ó0	21.0	67.9	11.3
54	26	(\$5)	1.3	45.7	16.0		115	- (7.	Q0	11.4	82.4	14.2
55	26	(SS)	1.7	68.3	21.0		113	(7	. 20	7.4	75.0	24.8
56	26	(65)	7.1	73.0	. 22.7	[ • •	115	17	D4	45.3	108.7	14.2
57	26	(\$5)	10.7	71.4	24.4	l	113	47	10	14.9	51.5	. 16.3
	26	(\$\$)	10.1	15.0	23.5	1.	116	47	M	11.4	49.6	7.6
58												

Sample No	Location	Gestopical Indea	Ca (spm)	En (ppm)	NI (ppm)	Sample No	Lècetion	Gaological Index	Ce (ppm)	Za (ppm)	Nitppm)	
317	47	Ж	29.3	4).6	7.8	175	98	ÇÜ	6.3	75.7	3.8	
118	47	(55)	11.6	34.9	8.5	176 177	31	(SS)	7.1 12.5	54.0 39.9	9.7	
115	47	(\$5) (\$5)	11.4	30.7 57.4	16.3	176	92	Q0 (55)	23.9	81.2	30.2	
121	4.9	₽Ù	2.9	37.9	5.8	179	97	PU	13.1	94.9	25.2	
125	41 41	eu eu	49.7 48.5	1,797.9 593.8	155.7	180	97 91	PV QU	20.9 5.3	107.1	35.2 14.3	
124	i i	\$0	77.8	914.3	11.7	183	97	Q0	7.1	41.7	10.1	
125 126	41	PU 20	38.3		5.0 16.0	183 184	97	Or CO	14.5	75.1 20.1	18.5	
127	4.	PU	32.9	1,219.1	10.9	185	97	(55)	22.7	72.6	25.1	
128	6C	CR	7.1	41.4	13.4	186	91	OR I	20,3 10.7	69.9 54.4	21,0 16.1	
129	60 60	(\$\$)	14.3 53.8	28.7 66.0	24.4	187 188	9 F 9 F	(\$3)	7.1	70.6	5.8	
131	6C	\$A	2.9	53.7	16.3	189	97	(55)	7.1	64.7	2.5	1
133	60 60	SA XE	\$6.2, 7.7	69.3	30.3 26.9	193 191	92	PU (SS)	10.2	68.5 51.6	9.9	
134	6C	(\$5)	5.5	29.6	22.7	192	97	(55)	9.6	60.4	13.7	
133	66	(\$5)	7.1	20.8	17.6	193	92 92	(SS) (SS)	11.1 9,3	57.3 66.2	19.8	
136	60 60	SA SA	19.1 4.7	93.1 36.5	21.8 16.5	195	91	20	11.7	79.7	17.3	
115	6C	HE	5.3	27.5	15.1	196	91	PU	3.7	36.9	10.7	
160	66 66	(\$\$) (\$\$)	2.3	19.3 21.2	16.8 10.1	197 198	9 E	P0	12.4	37.6	24.7	l
161	66	(55)	7.1	34.7	10.1	199	96	(\$\$)	10.6	63.6	14.0	ľ
143	ÉG	χZ	17.9	60.0	29.4	200	9E	(55)	22.2	64.3 27.1	8.1	
145	60 60	(SS) HÆ	7.1 14.3	39.4 65.5	27.7 15.1	202	9E	2 V	6.2	116.4	8.2	
145	60	1/2	22,1	66.5	19.3	203	· 98	PU	10.2	103.3	15.7	l
146	60 60	(\$\$) 703	5.9 10.7	29.1 30.9	20,2	204	9E 9E	PU PV	1.3	454.2 9.6	39.5 0.8	
149	6¢	ΗE	11.3	29.1	14.3	206	9£	PU	10.2	56.4	2.4	
149	87	QU	24.5	20.6	11.7	207	9E 9E	(\$5)	18.7	67.5	20.6 38.0	
150 151	87	ξη	0.0 5.9	50.1	10.5	209	98	Q0 (55)	26.3	67.8	31.4	İ
152	27	PU	5.9	277.3	24.8	210	92	(55)	8.9	47.0	7.4 0.0	
153 154	87	(SS) (SS)	6.7	45.8 55.3	10.1	211 212	9E 9E	(\$\$)	29.4	31.5 78.2	25.6	
155	8,5	Qθ	3.6	28.4	3.6	213	92	17	32.0	67.4	23.1	
156 157	87	Q0	28.7 5.9	74.4 59.3	10.9	214	9E 9E	TV TV	30.7 28.5	17.5 11.6	23.1 25.6	
158	87	(55) (55)	34.7	13.0	20.2	216	98	TV	13.3	64.6	9.0	1
159	81	QU	31.7	71.6	36.4	217	9E	17	17.3	288.5 425.7	16.5 8.2	
160 161	87	QU	20.4 63.4	99.1	59.7 33.6	218 219	9E 9E	(\$\$)	10.6	63.6	10.7	
163	87	φυ	37.1	37.5	26.1	\$20	92	17	6.6	78.3	10. †.	
163 164	87 87	(\$\$) (\$\$)	29.9	81.8	11.1 10.1	221 222	92 92	(\$5) fV	10.6	59.9 28.4	17.3 5.7	1
165	87	QU	11.3	93.1	61.2	223	92	TV	17.8	268.5	15.7	
166	87	QŪ	1.7	41.9	9.5 5.8	224 225	9£ 9£	(55) PO	22.7	240.1 155.4	14.0 59.6	
167 168	87 37	#U	9.3	115.8 50.2	12.6	225	9E    9E	70	18.7	55.1	8.2	
169	82	(\$5)	4.1	110.4	10.5	211	92	PS	7.5	28.2	4.1	į.
170	87	. PU	20.5	119.0	19.3 5.8	228	92 92	2V (55)	16.4 23.1	45.9 61.5	10.7 13.2	
171 172	87 89	(\$\$)	3.5	34.4	0.8	230	10£	10	15.1	57.9	16.5	
173	87	Ųΰ	4.1	\$3.4	21.8	2)1	102	30	11.1 11.1	45.6 60.9	14.8	
174	8f	(\$\$)	7.1	82.0	1.5	232	301	PV ·	1	.,,	"."	1
				<u> </u>	1.00		ll		<u> </u>	<u> </u>	<u> </u>	J

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	Sample No	Location	Geologicet Indek	Cu (ppm)	Za (ppm)	Ni (ppe)		Sample No	Location	Geological Indea	C+(spm)	Za [ppm]	hitppm)	
11	233	108	PU	19.6	90.7	24.1		291	82	(ss)	1.6	52,8	7.1	
	531	10€	ŧυ	6.6	38.7	15.1		192	87	16	1.6	40,1	10.5	
	235 236	10€ 10€	(SS) PU	8.0 1,3	41.4 11.1	16.5	-	293	88	KP (SS)	0.5 6.1	23.5 53.9	20.4	
***	237	81	QÜ	22.7	92.5	22.3		293	87	КР	2.8	103.9	9.8	
4.5	238	86	PU	16.0	25.3	1).1		296	87	(\$\$)	0.0	71.7	6.3	
	239 249	8 <b>5</b>	PU PU	17.3	91.3 91.6	25.6 28.9		297 293	8.2 8.5	(55) NP	0.0	38.0 63.7	10.5	
	241	6.7	įυ	19.1	91.3	19.0		299	8F	102	3.9	36.8	13.3	
	242	87	PU	14.2	76.3	14.0	2.5	300	8F	QU	0.0	75.7	9.1	
	243 244	87 8E	PU PU	11.1	74.4 85.7	17.3		301 302	8E 8E	QU QU	11.2	55.7 55.7	12.6 13.3	
	245	86	(\$\$)	8.4	51.0	13.2	1	303	BE	QU	12.3	\$6.7	9.1	
• ;;	246	. \$F	(55)	4.4	2)8.5	9.9		304	87	Ć0	14.5	135.0	33.3	
	247 248	8F 8F	PU PU	16.4	52.3 116.2	9.0		303 306	87 8F	Q0 Q0	15.7 28.5	267.9 317.7	79.3 142.4	West of the
	249	86	(55)	8.0	50.2	14.0		307	85	PV	8.9	535.8	61.6	
	250	85	₩°	16.9	155.8	15.7		303	85	ยง	30.8	426.8	87.0	
v:	251 252	87	(\$\$)	3.1 4.0	69.5 251.4	7.4		309 310	8F	PU (55)	51.5 11.2	137.9 69.5	228.8 33.0	
: -	253	ļ.	(55)	2.6	102.6	٥٥		311	71	FU	20.1	88.9	51.2	
	254	87	OR	10.2	351.0	6.6		312	72	PŮ	27.4	190,0	83.5	
	255 256	.8.F .8.F	OR (CC)	1.7	60.5 31.8	1.6		313	72 72	10 V1	24.1 26.9	136.2 195.3	61.1 56.1	
	257	87	(\$\$) (\$\$)	7.1	49.1	14.8	ľ	315	71	PU	43.1	261.7	65.7	
	255	87	167	0.0	7.1	2.4		316	11	PU	5.0	72.3	22.5	
	259 260	8 <b>F</b>	₩P	3.5	22.1 74.3	0.0		317 316	72	190 190	27.4	299.1 108.0	89.6 28.1	
	261	87 82	(SS)	6.6	34.8	2.4		319	72	PU	3.3	68.7	12.6	1.45
	262	85	(55)	9.3	35.2	12.3	ŀ	320	77	PU	16.8	1,336.4	16.2	
	263	87 85	TR	8.0	60.7 33.2	3.3		355	11	19 19	129.5	1,537.7 616.8	96.6 150.9	
	264 265	87	(55) TR	16.0	92.3	4.9		323	71	UT	10.6	482.9	45.6	
	266	87	TR	4.4	74.4	4.1		324	72	PU	10.4	258.6	26.0	
	267 268	8.5	ЖP	4,0 4.0	47.8 59.2	1.5		325 326	11	PU CG	\$.4 2.8	236.8	21.6 6.9	
.*	269	81	NP NP	29.8	8).2	5.7	ŀ	327	72	ĊĠ	129.5	80.6	111.6	
·	270	86	(ss)	2.2	93.2	5.7		328	71	ČC	108.7	82.9	\$2.8	
	271 272	8.5	(SS) 107	12.0 11.5	54.2 56.8	19.0 19.0		329 330	71 71	CG CG	22.4 132.8	1,180.} \$5.4	23.2 185.6	100
	272	38 28	(\$5)	11.1	58.2	17.3		331	77	čč	1.6	19.4	0.1	
	274	85.	(ss)	6.2	34.0	11.5		332	71	cc	0.0	9.2	0.0	
	275 276	8 <b>f</b> 8 <b>f</b>	ĆΩ ĆΩ	19.6 13.8	103.8 85.4	19.0 16.5	1	333 334	71 71	cc	6.1 9.5	41.8 51.0	3.6 5.6	
	277	8.f	QU	10.2	78.0	18.1	ļ	335	77	co	12.8	65.6	3.6	
	278	81	QU	1).8	56.8	14.0		336	11	oc ·	11.2	48.5	9.1	
	279	8.5	(55) PU	5.7 76.6	42.3 90.1	22.3 76.8	1	337 335	11 11	PU	26.3 7.8	23.3 21.1	12.6 9.8	
	280 281	8.1 8.1	PU .	22.2	632.B	50.1		339	77	PU	17.3	64.9	1.1	
	282	8#	(ss)	9.8	28.7	14.0		340	71	<b>(\$\$</b> )	7.1	40.6	0.1	
	283	87	(\$\$)	2.2	62.3	6.9	1	341 342	11 11	(\$\$)	1.6	25.0 45.1	8.4 2.1	
	284 285	8£ 8£	QU (\$5)	8.4 5.7	265.7 94.7	4.9 2.4		343	1 "	¢6	5.6	35.2	0.7	
	286	8.5	Óũ	46.8	411.4	. 47.1		344	72	∞	7.8	44.7	0.0	1000
,	287	81	QU	16.9	78.0	22.3	1	365	11	CG CG	9.5 8.9	67.3 63.4	7.0	
	289 289	82 87	QU QU	15.1 7.1	72.5 64.5	19.6 13.2	1	346 347	36 18	(\$\$)	11.2	63.3	11.2	
	290	8£	QU	11.1	62.3	21.4		348	78	cc	10.6	16.6	2.1	
	<u> </u>	L.,_	<u></u>					<u> </u>	<u> </u>	]	<u> </u>		<u> </u>	

٠. [	Sampla No	Location	Geological Indes	C4 (ppm)	Za (pom)	N1 (pom)	ſ	Sompto No.	Location	Geological Index	Cu tepal	Za lopm)	Nitppm)	
Ì	349	11	(\$\$)	1.1	27.4	0.0		407	108	CH	9.2	39.2	23,4	1
	350 351	7E 7F	cc	1.6 6.7	39.8 60.6	1.7		408	10e 10e	CH CH	1.3	13.6	5.0	
	352	n	(\$\$)	6.1	63.3	12.6		410	101	(SS)	7.5 16.2	61.1 54.3	29.0 16.3	
	353	71	<b>(\$\$)</b>	0.5	20.5	4.5		(11	106	CH	20.1	63.7	24.8	
	354 355	<i>  ''</i>	ĊG CG	1.6	37.9	3.6 2.8		411	168 198	CH CH	11.7	76.1	30.4	
	356	" "	(\$\$)	5.0	28.5	21.6		411	100	(\$5) Oi	15.3	39.0 46.7	26.9 7.8	
7	357	77	CG	7.8	39.3	20.4		415	105	ĊI	14.9	63.7	20.5	100
	358	77	ĊĠ	16.2 ' 8.4	43.2 43.7	20.4 25.3		416	10£ 16£	(55)	12.7	52.6	71.2	+ 4 .
	359 360	11	CC	29.1	77.3	21.8		418	102	(SS) PU	18.8 38.6	61.8 52.4	27.6 51.7	
	351	77	CC	15.7	72.9	10.2		419	102	01	9.2	15.1	21.2	
	362	: H.	ćc	8.9	51.2 72.2	16.2		420 421	10E	ĆI	37.2 9.2	23.2	30.4	
. [	363 364	75	. cc . ∞	16.5 10.6	56.5	9.1		422	101	ÇH Pü	9.2	70.3 181.3	27.6	
	365	n.	DC	1.1	24.0	7.7	·	423	101	PU	7.0	551.7	29.7	
	365 367	7.F 8.F	DC .	0.5 12.1	13.0 719.6	33.1 43,6	-1	424 425	10E	20	8.7	389.3 51.4	24.8	
	368	87	PU	28.0	862.9	21.1		126	115	(\$\$) PU	9.6	112.9	13.6 31.‡	٠.
ŀ	369	43	(\$5)	1-1	61.7	3.5		427	112	PU	7.9	14.6	18,4	1.
- [	370 3/1	87	QU	11.7 3.9	76.8 88.4	10.5 5.6	i	428 429	116	ξΩ	10.9	282.7	22.1	
	372	67	Q0 Q0	2.8	70.6	3.6	, *.	430	112	\$U	7.9	86.2	24.1	
	373	87	(\$5)	6.7	81.8	6.3		431	112	ŧυ	14.4	225.7	48.1	
	374 375	35 35	QU	8.9 5.6	69.4 48.9	9.1 5.3	•	432	112	PU bt	16.6 30.2	173.3 82.9	46.7 37.5	
	376	87	QU QU	0.0	20.2	2.8	Ċ	434	112	PU	17,0	226.7	54.5	
	377	- år	<b>(\$\$</b> )	1.1	29.1	1.9	.	435	112	PU	19.2	245.3	55.1	
I	378 379	8.F	(55)	0.0	34.0 55.3	1.4 5.6		436 437	11E	₽U	12,2	108.2 210.7	38.9 43.2	
	380	87	(\$5) QU	1.2	80.4	8.4		439	118	\$U }U	11.8	216.0	38.2	
-	351	8#	ĆΩ	3.3	82.7	6.2	7.4	439	112	20	11.8	168.0	35.6	
	382 353	81	(\$\$) (\$\$)	8.4 2.2	76.9 79.0	9.1		669 661	311 311	: PU	16,2 13,1	103.5 116.4	26.9	3
	384	8.7	(22)	6.1	84.0	5.6	l.	442	112	PU PU	18.4	192.0	41.1 51.0	
	385	8*	(\$5)	2.8	80.8	9.1	4.	443	112	PU	14.4	178.7	43.2	
	356 387	87 87	(SS) (SS)	2.8 2.2	69.7 59.5	9.8 6.3		464 665	112 116	PU PU	8.7 24.5	274.7 72.6	61.5	
	388	8.	(\$\$)	1.8	80.1	14.7		466	112	PU	10.9	261.7	34.7	
	389	105	PU	9.5	60.2	24.6		667	318	PU	36.7	94.9	81.4	
1	390 391	10E 10E	U9 U4	10.0 7.0	60.3 243,3	23.9 19.1		468	11e 128	OH ÇH	9.6 10.5	1,324.5 50.3	26.9 17.0	
	392	102	(\$5)	9.1	98.0	14.9		650	122	CH CH	14.4	57.2	27.6	
	393	102	<b>(\$</b> \$)	11.8	52.6	11.3	٠. ا	451	316	CH	10.5	32.1	18.5	
	394 395	10E	ŧU PU	11.1 8.1	1,040.0 38.9	26.0 12.0		452 45)	11£	CH CH	22.9 8.7	46.1 29.3	25.6 9.9	1 : .
٠.	375	10E	ĆI	14.9	56.6	20.5	. [	454	112	CH CH	9.3	62.0	19.2	
- [	397	LOE	CH .	12,7	60.7	19.8		655	111	СH	22.3	87.9	46.0	·
	398	LOE	(55)	14.9	64.9	21.2 26.1	-	456 457	116	Ol	12.5 6.5	88.0 28.7	13.5	•
	333 600	10E	CH	21.9 19.2	81.0 75.3	28.3	٠.	458	116	CH CH	11.4	62.5	14.9 13.5	
.	401	101	ĊИ	19.7	71.5	33.2		459	112	ÇNI.	1.4	68.2	26.9	
	402	100	ĊK	15.7	60.4	22.7 25.5		460 461	112	CI	0.0	21.3	6.4	
	403 404	10E	OI OI	18.8 21.0	16.4 68.9	31.2		462	116	(\$\$)* CH	6.0 9.1	36.6 36.9	14,2	
	405	102	CH	21.0	22.4	29.7		(5)	116	OH.	10.)	61.0	19.9	
	496	100	Ci	1.0	28.9	35.4		454	116	СH	10.9	93.4	25.6	
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Sample No	Location	Geological Index	Co (ppm)	Za (ppn)	Nitppm)	Samsia No	Lecation	Geological Inde s	Cu (ppm)	Za (ppm)	Nitppm)
455	318	CX	7.1	51.6	15.6	523	92	<b>7</b> 6	6.0	75.7	5.1
466	HE	CK	4.9	53.0	18.3	524 525	92	11. (55)	16.9 2.7	58.4 50.7	7.8
467	9L 9E	(\$\$)	0.0	19.2	0.7 2.8	526	95	(55)	19.6	40.5	12.8
469	9E	17	0.0	46.2	7.1	527	90	TR	3.8	20.3	5.7
470	9E	[ {\$\$}	1.0	32.6 26.4	6.4	328 529	90	(\$\$) ##	57.2 22.9	50.5 76.6	29.1 6.4
472	92	TY	15.6	27.1	8.5	520	90	1¢P	25.6	38.5	7,8
.473	9E	£A	3.3	30.5	7.1	501	90	, Ks. Ks.	4.9	97.9	5.7 11.4
474	9E	PU PU	17.4	117.4 493.4	5.7 29.1	532 533	95	(55)	).8 9.5	56.8	14.9
476	98	ж.	3.3	98.4	12.1	534	90	₩₽	31.6	71.1	7.1
477	9E	QU	1,6	28.1 31.6	3.6 5.7	535 536	9D 9D	MP :	56.1 28.3	57.2 66.6	18.5
478 479	36	(55) (55)	0.0 15.3	30.7	10.)	537	95	(\$5)	35.2	44.9	7.1
190	98	Qü	1.0	47.9	6.4	538	90	PC	31.6	57.1	17.6
. 681 682	9E 9E	60 60	0.5	35,4 24,4	0.7	539 540	9D 9D	PC PC	12.5 18.5	56.7 61.8	8.5 13.5
49)	95	QU	1.6	30.8	2.1	543	90	PC	24.5	66.9	26.3
484	9E	<b>(\$\$</b> )	0.6	22.3	0.0	542	90	(\$5)	23.9	66.1 74.8	34.8
485 486	36	ÓQ ÓA	31.6 0.0	32,2 29,5	3.6 0.0	543 544	9D 8C	PC (SS)	20.7 16.9	40.5	7.8
4117	102	CI	13,6	60.5	29.8	545	8¢	PĠ	23.9	61.3	11.4
488	10E	CH _	11,7	50.0 70.5	21.3 34.8	545 547	8¢ 8¢	(SS) PG	7.1 21.2	30.3 67.4	8.5 11.4
459	16E 10E	CH CH	16.9 10.3	43.1	21.3	548	80	(55)	12.0	41.0	9.9
491	106	CR	7.0	21.6	14.2	549	80	PG	16.9	56.7	10,7
492	10E	(\$\$) CH	15.2	36.2 54.1	23.4	550 551	85 85	(SS) PC	11.4	50.7 72.8	16.3 12.1
494	10E	CH	4.4	80.9	26.3	552	85	rc	26.1	69.2	12.8
495	102	CH	16.3	50.3	37.7	353 354	8D 8D	(\$\$) (\$\$)	31.0 31.6	50.7	19.5 13.5
496 497	10E	(\$\$) (\$\$)	23.6	61.8 78.0	23.4 34.1	555	80	(55)	14.2	36.1	1.8
495	10£	ОI	22.9	345.4	45.9	556	80	PG	37.6	66.2	14.2
499 500	10E	CH	26.1 7.1	82.6 36.1	41.2 12.9	55) 558	8D 8D	PG PG	13.6 25.0	50.6 39.3	16.3 21.3
501	106	OH.	7.6	46.9	13.6	559	9E	QU	7.6	358.7	22.0
502	92	QU	0.5	19.5	6.0	560	9£	(\$\$)	20.1 8.7	103.8 139.3	13.5
503 504	9E	୍ଦ୍ର ଦୃଷ	2.1 1.6	43.8 30.7	6.4 6.4	561 562	9E 9E	17	3.3	50.5	4.9
505	9€	ĆΩ	1.9	65.4	9.9	563	9É	11	2.2	42.0	3.6
506	9ž	(\$\$)	2.2	63.1 63.6	9.1 9.9	364 563	92 92	17	8.2 2.2	63.1	6.4 7.1
507 508	9£	Ģ6 Q0	9.8 17.9	61.8	11.4	568	92	14	3.3	15.6	3.6
509	92	QU	13.6	36.1	13.5	567	32	¥2	12.5	87.5	12.1
510 511	92	(\$5)	2.7 13.6	61.B 63.9	10.7 7.8	568 569	9e 9e	PU OR	16.3 2.2	48.2 87.4	9.9
512	9E	δα φα	16.3	59.0	9.9	570	98	OE.	5.4	35.3	3.0
513	92	PG	11.2	37.2	5.7	371	108	ÓR	1.6	544.0	27.7
514 515	91 91	PG PG	3.8 4.9	87.5 59.7	6.4	572 573	102 10E	OR OR	3.8 2.7	1,261.5 263.2	37.6 22.0
516	92	PC	1.0	45'3	5.0	574	102	CR	6.0	124.4	14.9
517	98	(55)	0.5	35.6	4.3	575 576	10E	PO	6.5	228.0	12.8
518 519	9E	FG PG	2.7 3.8	68.2 57.0	5.7	576 577	ióe 10e	20	21.2 140.0	234.0	20.6
520	92	(\$5)	2.2	105.7	1.4	578	101	PU	17.6	30.7	13,5
521	98	(\$\$)	19.6	38.4	8.1	579	101	PU	2.1	17.0	5.7
522	52	PC	24.5	51.9	13.5	580	102	10	12.5	33.1	14.9

	Sample.	<b>II</b> .	y zaka Liman				Samp?n	I	leasan			T .
1952   1952   1953   1954   1957   1958   1957   1958   1952   1958	No.	Location	Geological lodes	Co (poin)	Za (ppm)	NI (ppm)	N	Lecetion	Tuesa r	Çe (ppm)	Zu (ppm)	h(lysn)
198			1 1 1 1 1 1 1 1 1		79.6				(A			
194	3 2 4	2.33	1.5					N .	A 75 A	2	4.4	1
166	5 54		100000000000000000000000000000000000000				1 1 2 2 2	23.00	1 . Y	•		4 i
\$1.50	275 154	4,500,000						11	4 1 1 1 1			
16    20    0.5   65.4   5.7   649   688   08   5.4   61.1   21.5		11					A	]]	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J .
1999   106    194    17.2    179.3    179.5			1.17.17.		47		1		A .,			
591         106         Pg         J.1         285.3         21.0         649         68         cx         10.3         66.3         33.4           593         100         Pg         11.4         286.7         45.5         45.5         45.0         76         cx         16.0         114.5         31.3         50.0         cx         6.3         53.6         50         cx         6.3         50.3         31.3         50.0         6.0         3.5         31.2         31.3         50.0         6.0         3.5         31.2         31.3         50.0         50.0         6.0         3.5         31.2         31.1         50.0         6.0         3.5         31.2         31.1         50.0         50.0         50.0         50.0         3.5         31.2         31.1         40.0         50.0         50.0         50.0         50.0         3.5         31.2         21.2         40.0         40.0         3.5		2. 12. 14.	1 1 2 1			1				1000	4.00	
1991   100   100   100   11.4   126.7   13.5   631   70   01   7.5   79.3   7	591	11			255.3	32.0			1 1 1 1 1 1 1 1		100	
1985   1986   1997   2.7   63.5   15.5   635   76   63   64.6   64.8   64.5   65.5   65.5   65.5   76   63   64.6   64.8   64.8   64.5   65.	1 1	H	1 1			The second second	1.5				the state of the s	4
198	1 / 3.1	11	•		100 100 200		1 2 5 2			1000		
19		1 71			1.00				100			1
558   108	4.14	11				1 min		47.54	1	1	and the second	1
600   10c   Fy   28.9   137.4   24.1   658   66   CH   1.2   21.2   6.1   601   10c   659   16.7   1,170.5   15.8   659   66   CH   0.0   33.5   9.1   602   10c   Fy   21.2   1,204.6   35.6   650   CH   0.0   33.5   9.1   603   10c   Fy   26.3   640.6   38.9   651   660   CH   0.0   19.4   7.6   604   10c   Fy   16.7   715.3   25.1   667   660   CH   1.0   69.0   29.1   605   87   KH   16.7   65.8   16.0   665   66   CH   7.3   39.0   20.6   606   87   KH   12.2   63.0   14.3   665   66   CH   7.3   39.0   20.6   607   87   KH   12.2   63.0   14.3   665   66   CH   7.3   39.0   20.6   608   87   KH   10.3   32.0   14.3   665   66   CH   7.3   39.0   20.6   609   87   KH   10.3   32.0   15.0   665   66   CH   2.3   72.2   25.1   610   87   CK   13.3   61.6   23.7   65.9   66   CH   2.3   72.2   25.1   611   87   KH   13.5   61.6   23.7   65.9   66   CH   2.3   72.2   25.1   612   87   KH   13.5   61.6   23.7   22.9   670   68   CH   2.3   37.7   20.6   612   87   KH   13.3   56.0   64.8   16.0   672   68   CH   2.3   37.7   20.6   613   86   CK   17.3   35.0   64.6   672   68   CH   2.3   37.7   20.6   614   86   CKS   17.3   35.0   20.6   672   68   CH   2.3   27.2   27.2   615   86   KH   4.3   35.0   20.6   672   68   CH   2.3   27.2   27.4   616   86   KH   4.3   35.0   20.6   672   68   CH   2.3   27.2   27.4   617   86   KH   4.3   35.0   20.6   672   68   CH   2.2   27.2   27.4   618   86   CK   17.3   35.0   20.6   672   68   CH   2.2   27.2   27.4   619   86   CK   17.3   35.0   20.6   672   68   CH   2.2   27.2   27.4   619   86   KH   4.3   35.0   20.6   672   68   CH   2.2   27.2   27.4   619   86   KH   4.3   35.0   20.6   672   68   CH   2.2   27.2   27.4   619   86   KH   4.3   35.0   35.0   20.6   672   68   CH   2.2   27.4   619   86   CK   17.3   37.0   67.0   67.2   68   CH   27.3   37.3   619   86   CK   17.3   67.0   67.0   67.3   CH   27.4   619   86   CK   17.3   67.0   67.0   67.3   CH   27.5   619   86   CK   17.3   67.0   67.5   CH   27.5   CH   27.5   610   86   CK   17.3   67.5   CH	598	10E	PU	8.7	106.6	13.4	656	76	СH	1.5	21.9	4.6
	2 77	11		1	1				100		1	
609   106    70    26.3    660.6    33.9    681    60    00    19.4    7.6    604    108    20    16.7    715.3    23.1    662    66    00    1.2    23.3    3.8    605    87    KR    \$4.7    66.8    16.0    665    60    00    2.3    39.0    20.6    606    87    KR    \$2.7    48.9    11.0    666    60    00    3.2    35.5    39.0    608    87    KR    \$2.7    48.9    11.0    666    667    68    00    3.2    35.5    39.0    609    87    KR    \$10.3    52.0    16.0    665    66    00    3.2    35.5    39.0    610    87    (53)    10.3    57.7    15.2    668    68    00    2.3    77.2    25.1    610    87    (53)    10.3    57.7    15.2    668    68    00    2.3    77.2    25.1    611    87    KR    13.5    61.6    25.9    669    68    00    2.3    37.7    612    87    KR    13.5    63.7    22.9    670    68    00    2.3    35.6    612    87    KR    13.5    66.8    672    68    00    2.3    35.6    613    87    80    80.3    35.8    30.8    672    68    00    2.3    614    80    (55)    16.0    66.8    16.0    672    68    00    2.3    35.7    615    80    KR    17.3    58.0    20.6    672    68    00    2.3    35.7    616    80    KR    1.9    28.6    8.4    675    68    00    2.5    617    80    KR    1.9    28.6    8.4    4.55    68    00    2.7    35.8    618    80    (55)    4.5    64.0    11.6    677    68    00    27.2    65.4    619    80    (55)    4.5    64.0    11.6    677    68    00    27.2    65.4    610    80    KR    4.5    45.7    8.4    678    68    00    27.2    65.4    612    80    KR    4.5    45.7    8.4    678    68    00    27.2    65.4    613    80    (55)    4.5    64.0    11.6    677    68    00    27.2    65.4    614    80    (55)    4.5    64.0    11.6    677    68    00    27.2    65.4    615    80    KR    4.5    45.7    68    68    00    27.2    65.4    616    80    KR    4.5    45.7    68    00    68    00    7.5    27.4    617    80    80    80    80    80    80    80    80    80    618    80    80    80    80    80    80    80    80    80    619    80    80    80    80    80    8	1 7 7	11			And the second second	9		lk .	The state of the s			
604   10R   2U   16.7   715.3   23.1   662   66   68   3.2   23.3   3.8   603   87   (SS)   10.5   54.8   15.8   663   666   66   66   66   606   87   81   12.2   63.0   14.3   665   666   66   66   607   87   81   12.2   63.0   14.3   665   66   66   608   87   81   10.3   52.0   15.0   665   66   66   609   87   81   10.3   52.0   15.0   666   66   66   67   609   87   81   10.3   52.0   15.0   667   68   62   23.3   72.2   23.1   610   87   (SS)   10.3   57.7   15.2   668   68   68   68   68   68   68   611   87   81   13.3   61.6   62.5   659   68   68   68   68   71.5   35.6   8.4   612   87   81   13.5   61.6   63.7   22.9   670   68   68   68   68   69   71.0   50.7   613   86   68   81   17.3   56.0   66.8   672   68   68   68   69   71.0   70.8   614   86   68   68   68   68   69   71.0   70.8   28.2   615   86   81   17.3   56.0   66.8   672   68   68   69   71.0   70.8   617   86   81   17.3   56.0   66.8   672   68   68   69   71.0   70.8   618   86   683   33.6   64.2   64.5   672   68   68   69   71.5   72.9   619   86   683   33.6   64.2   64.5   672   68   68   69   71.5   72.9   620   86   87   87   87   87   87   87   87		11 11 11 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the state of the state of the	1.00					15.5 %		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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611		11.	10.0	11.1				II	f .	1.00		4.0
61) 87 20 20.5 75.9 30.4 67.2 68 CH 11.0 70.8 28.2 66.4 86 (55) 16.0 64.8 16.0 67.2 68 CH 4.0 38.8 9.1 61.5 8C HI 17.3 58.0 20.6 67.3 68 CH 9.2 97.2 31.8 9.1 61.7 8C HI 17.3 58.0 16.0 16.8 67.2 68 CH 9.2 97.2 31.8 9.1 61.7 8C HI 17.3 58.0 16.0 16.8 67.4 68 CH 7.5 29.4 29.7 61.7 8C HI 17.9 28.6 8.4 67.5 68 CH 7.5 29.4 29.7 61.7 8C HI 17.3 8C HI 1.9 28.6 8.4 67.5 68 CH 7.5 29.4 29.7 61.7 8C HI 1.9 8C HI 1.9 28.6 64.2 16.5 67.6 68 CH 7.5 40.7 25.9 61.9 8C (55) 4.5 66.0 11.4 67.7 68 CH 27.5 40.7 25.9 61.9 8C (55) 4.5 66.0 11.4 67.7 68 CH 27.2 45.4 27.8 62.0 8C HI 4.5 45.7 8.4 67.8 68 (55) 9.2 54.4 27.8 62.0 8C HI 1.5 67.0 82.2 87.9 68 (55) 9.2 54.4 27.8 62.0 8C HI 1.5 67.0 82.2 87.9 68 (55) 4.6 60.4 22.9 80 HI 2.6 34.3 7.6 691 68 CH 13.9 92.7 62.7 62.7 62.0 8C CH 17.5 10.0 87.0 87.0 87.0 87.0 87.0 87.0 87.0 8		ш.			1	1000						1 .
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	6H         CR         3.2         21.5         20.6         255         61         (55)         9.0         39.8         13.5           6H         (SS)         6.4         52.5         21.3         236         61         58.         23.9         81.7         11.6           6H         (SS)         4.0         42.2         135.2         255         36         (SS)         3.0         38.5         1.4           6H         CH         15.4         64.9         23.3         259         36         (SS)         19.4         24.9         0.0           6H         CH         15.4         64.9         23.3         259         36         (SS)         19.4         24.9         0.0           6H         CH         2.5         32.9         5.7         761         4G         QU         163.9         101.9         25.4           6H         CH         2.0         28.1         8.5         762         4G         QU         160.5         92.4         10.6           6H         CH         2.0         28.1         8.5         762         4G         QU         10.5         92.4         10.6           6H </th <th>61 (55) 61 54 30 (55) 30 (55) 30 (55) 30 (55) 40 00 30 00 30 00 30 00 30 00 30 (55) 30 (55) 30 (55) 30 (55) 30 (55) 30 (55) 30 (55)</th> <th>No 155, 156 257 258 259 260 261 262 263 264 263 264 263 266 267</th> <th>20.6 21.3 35.2 22.2 23.3 39.1 5.7 8.5 12.7</th> <th>21.5 52.5 42.2 42.9 64.9 53.7</th> <th>3.2 6.4 4.0 7.5</th> <th>Endes CX (SS)</th> <th>6H</th> <th>Na</th>	61 (55) 61 54 30 (55) 30 (55) 30 (55) 30 (55) 40 00 30 00 30 00 30 00 30 00 30 (55) 30 (55) 30 (55) 30 (55) 30 (55) 30 (55) 30 (55)	No 155, 156 257 258 259 260 261 262 263 264 263 264 263 266 267	20.6 21.3 35.2 22.2 23.3 39.1 5.7 8.5 12.7	21.5 52.5 42.2 42.9 64.9 53.7	3.2 6.4 4.0 7.5	Endes CX (SS)	6H	Na
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100	6H         CH         7,5         42.9         12.2         755         36         (SS)         19.4         74.9         0.0           6H         CH         16.4         64.9         23.3         759         36         (SS)         19.4         74.9         0.0           6H         CH         8.5         53.7         19.1         760         36         (SS)         20.9         107.9         25.4           6H         CH         2.0         28.1         8.5         762         46         QU         10.5         92.4         10.6           6H         CH         2.0         28.1         8.5         762         46         QU         10.0         88.5         9.2           6H         CH         2.0         22.9         12.7         761         36         QU         10.0         88.5         9.2           6H         CH         2.0         25.9         12.7         763         36         QU         10.0         88.5         9.2           6H         CH         3.0         45.1         12.0         764         36         QU         7.0         77.9         8.5           6H	16 (55) 16 (55) 16 (55) 16 (55) 16 (00) 16 (00) 16 (55) 16 (55) 16 (55) 16 (55) 16 (55) 16 (55)	755 759 760 761 762 763 764 763 766 767	\$2.2 23.3 19.1 5.7 8.5 12.7 12.0	42.9 64.9 53.7	7.5		5.0	
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Description   Color	6R CR 6.5 77.7 12.0 765 36 QU 7.5 43.1 8.5 6R CR 14.0 59.5 29.0 766 36 (SS) 1.0 33.0 2.8 6R CR 6.5 35.0 10.6 767 36 (SS) 56.8 426.9 21.4 6R CR 6.5 35.0 10.6 767 36 (SS) 56.8 426.9 21.4 6R CR 6.5 35.0 10.6 767 36 (SS) 56.8 426.9 21.4 6R CR 6.5 25.1 21.2 768 36 (SS) 56.8 426.9 21.4 91.5 12.0 6R CR 6.5 25.1 7.8 769 36 (SS) 24.4 91.5 12.0 6R CR 6.5 56.4 71.8 770 36 76 28.9 119.6 15.5 6R CR 6.5 56.4 71.8 771 36 (SS) 13.0 87.0 11.3 61 CR 6.5 56.4 71.8 771 36 (SS) 13.0 87.0 11.3 61 CR 6.0 20.4 5.7 772 36 (SS) 16.9 113.9 21.9 61 CR 13.0 50.1 19.8 773 36 (SS) 6.0 46.4 2.1 61 CR 6.0 36.2 19.4 775 36 (SS) 7.0 69.5 3.7 61 CR 6.0 36.2 19.4 775 36 (SS) 8.5 55.2 6.2 6.2 61 CR 6.5 23.5 12.7 772 36 (SS) 8.5 55.2 6.2 6.2 61 CR 6.5 23.5 12.7 772 36 (SS) 8.5 55.2 6.2 6.2 61 CR 6.5 23.5 12.7 772 36 (SS) 14.0 361.0 21.2 61 CR 5.5 23.5 12.7 772 36 (SS) 19.4 283.4 16.3 61 CR 9.5 46.7 12.7 778 36 (SS) 19.4 283.4 16.3 61 CR 9.5 24.1 14.1 779 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 51.0 21.2 61 CR 9.5 12.5 31.7 12.7 772 36 (SS) 19.4 283.4 16.3 36.4 11.3 781 66 (SS) 6.5 16.9 9.9 9.9 51 (SS) 4.0 25.9 4.2 282 66 (SS) 3.5 12.8 3.5	36 QU 36 (55) 36 (55) 36 (55) 36 (55) 36 P6 36 (55)	763 766 767	_ 1 4 4 5 £ 1 1 2 1			ĊН		
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132	68 C8 5.0 52.9 19.8 770 36 76 28.9 119.6 15.5 68 C8 6.5 56.4 31.8 771 36 (65) 13.0 87.0 11.3 61 C8 4.0 20.4 5.7 772 36 (55) 16.9 113.9 21.9 61 C8 13.0 50.1 19.8 771 36 (65) 7.0 69.5 3.7 61 C8 6.0 36.2 18.4 775 36 (55) 8.5 55.2 4.2 61 C8 6.5 23.5 12.7 772 36 (55) 4.0 48.3 0.0 61 C8 6.5 23.5 12.7 774 36 (55) 8.0 90.5 3.5 61 C8 9.5 40.7 12.7 778 36 (55) 8.0 90.5 3.5 61 C8 9.5 40.7 12.7 778 36 (55) 8.0 90.5 3.5 61 C8 9.5 40.7 12.7 778 36 (55) 14.0 361.0 21.2 61 C8 9.5 12.7 12.7 778 36 (55) 14.0 361.0 21.2 61 C8 9.5 12.5 12.7 12.7 778 36 (55) 14.0 361.0 21.2 61 C8 9.0 26.1 14.1 779 36 (55) 19.4 283.4 16.3 61 C8 121.5 31.7 15.5 180 46 (55) 2.0 34.8 2.8 51 C8 11.5 38.4 11.3 781 66 (55) 3.5 12.8 3.5	36 PG 36 (\$\$)					1 1 1 1 1	1	
133	6H         CR         6.5         56.4         31.8         7/1         36         (85)         13.0         87.0         11.3           61         CR         4.0         20.4         5.7         772         30         (85)         16.9         113.9         21.9           61         CR         13.0         50.1         19.8         271         30         (85)         6.0         46.4         2.1           61         CR         6.0         36.2         19.4         775         36         (85)         8.5         55.2         4.2           61         CR         6.0         36.2         19.4         775         36         (85)         8.5         55.2         4.2           61         CR         19.4         24.1         37.0         276         36         (85)         4.0         48.3         0.0           61         CR         6.5         23.5         12.7         779         36         (85)         4.0         48.3         0.0           61         CR         6.5         23.5         12.7         779         36         (85)         4.0         90.5         3.5           61	36 (\$\$)						1	
114	61         CR         4.0         20.4         5.7         772         36         (55)         16.9         115.9         21.9           61         CR         13.0         50.1         19.8         271         36         (55)         6.0         46.4         2.1           61         CR         6.0         36.2         18.4         275         36         (55)         7.0         69.5         3.7           61         CR         6.0         36.2         18.4         275         36         (55)         8.5         55.2         4.2           61         CR         19.4         24.1         37.0         276         36         (55)         4.0         48.3         0.0           61         CR         6.5         23.5         12.7         272         36         (55)         4.0         48.3         0.0           61         CR         6.5         23.5         12.7         272         36         (55)         8.0         90.5         3.5           61         CR         9.5         44.7         12.7         778         36         (55)         14.0         361.0         21.2           61	1 20 1 2000	1 1	4.5		1			100
116	61 CH 2.5 21.5 4.2 714 36 (55) 7.0 69.5 3.7 61 CH 19.4 24.1 37.0 776 36 (55) 8.5 55.2 4.2 61 CH 19.4 24.1 37.0 776 36 (55) 8.0 90.5 9.5 61 CH 9.5 44.7 12.7 778 36 (55) 14.0 361.0 21.2 61 CH 9.5 14.1 14.1 779 36 (55) 14.0 361.0 21.2 61 CH 11.5 31.7 15.5 160 46 (55) 2.0 34.8 2.8 51 CH 11.5 38.4 11.3 761 66 (55) 2.0 34.8 2.8 51 (55) 4.0 25.9 4.2 782 66 (55) 3.5 12.8 3.5	11 1	772	5.7	20.4		CH		
177	61 CR 6.0 36.2 19.4 775 36 (SS) 8.5 55.2 4.2 61 CR 19.4 24.1 37.0 776 36 (SS) 4.0 48.3 0.0 61 CR 6.5 23.5 12.7 777 36 36 (SS) 8.0 90.5 3.5 61 CR 9.5 44.7 12.7 778 36 (SS) 14.0 351.0 21.2 61 CR 9.0 24.1 14.1 779 36 (SS) 19.4 289.4 16.3 61 CR 11.5 31.7 15.5 260 46 (SS) 2.0 34.8 2.8 51 CR 11.5 38.4 11.3 761 66 (SS) 6.5 15.9 9.9 51 (SS) 4.0 25.9 4.2 782 66 (SS) 3.5 12.8 3.5	H = 1							
118	61 CH 19.4 24.1 37.0 776 36 (SS) 4.0 48.3 0.0 61 CH 6.5 23.5 12.7 7778 36 (SS) 8.0 90.5 3.5 61 CH 9.5 44.7 12.7 778 36 (SS) 14.0 361.0 21.2 61 CH 9.0 24.1 14.1 779 36 (SS) 19.4 289.4 16.3 61 CH 11.5 31.7 15.5 160 46 (SS) 2.0 34.8 2.8 51 CH 11.5 38.4 11.3 761 60 (SS) 6.5 16.9 9.9 51 (SS) 4.0 25.9 4.2 782 66 (SS) 3.5 12.8 3.5	11 '			. \$			2.1	
220	61 CH 9.5 44.7 12.7 778 3G (SS) 14.0 361.0 21.2 61 CH 9.0 24.1 14.1 779 3G (SS) 19.4 289.4 16.3 61 CH 21.5 31.7 15.5 780 4G (SS) 2.0 34.8 2.8 51 CH 11.5 38.4 11.3 781 6G (SS) 6.5 16.9 9.9 51 (SS) 4.0 25.9 4.2 782 6G (SS) 3.5 12.8 3.5	11 I	1 1						
221	61 CH 9.0 24.1 14.1 779 3G (SS) 19.4 289.4 16.3 61 CH 21.5 31.7 15.5 780 4G (SS) 2.0 34.8 2.8 51 CH 11.5 38.4 11.3 781 6G (SS) 6.5 16.9 9.9 51 (SS) 4.0 25.9 4.2 782 6G (SS) 3.5 12.8 3.5	n	1 1		1 1 1 1 1 1				
722         61         ON         11.5         31.7         15.5         260         4G         (55)         2.6         31.8         2.8           223         51         ON         11.3         38.4         11.3         781         6G         (55)         3.5         11.8         3.5           224         51         (68)         13.0         43.6         22.6         783         6G         (55)         3.5         11.8         3.5           225         51         OX         13.0         43.6         22.6         783         6G         (55)         3.5         31.8         10.6           226         53         OX         13.0         33.7         11.7         785         6G         (55)         2.0         11.5         2.1         14.1	61 GH 21.5 31.7 15.5 280 46 (55) 2.6 34.8 2.8 51 CH 11.5 38.4 11.3 761 66 (55) 6.5 16.9 9.9 51 (55) 4.0 23.9 4.2 782 66 (55) 3.5 12.8 3.5	1) [	1 1			1			- 1
723         51         CR         11.5         38.4         11.3         781         60         (SS)         6.5         16.9         9.9           724         51         (SS)         4.0         23.3         4.2         782         66         (SS)         3.5         11.8         1.5           725         51         CR         13.0         31.1         12.7         784         66         (SS)         3.5         39.8         10.6           726         51         CR         13.0         31.1         12.7         784         66         52         17.4         74.1         14.1         14.1           227         51         CR         15.0         33.7         12.7         785         60         (SS)         2.0         17.5         2.8           228         61         CR         6.5         12.2         4.2         785         60         (SS)         1.0         18.6         0.7           313         G1         CR         0.0         2.4         0.0         788         60         (SS)         1.0         18.6         0.7           2131         G1         CR         16.4         30.4	51 (55) 4.0 23.3 4.2 782 66 (55) 3.5 12.8 1.5		i				1 I		
225		11	781		4	11.5	CH	51	723
726         51         CR         14.0         31.1         12.7         784         6G         NE         17.4         74.1         14.1           227         51         CR         15.0         35.7         17.7         785         6G         (55)         2.0         17.5         2.8           228         31         CR         15.0         35.7         17.7         785         6G         (55)         2.0         17.5         2.8           229         61         CR         4.5         11.5         4.2         287         6G         (55)         1.0         18.6         0.7           730         61         CR         0.0         7.4         0.0         788         6G         (55)         2.0         25.1         4.2           731         61         CR         10.5         18.9         0.0         289         6G         (55)         7.0         25.1         4.2           2333         61         CR         10.5         46.3         14.8         792         6G         (55)         7.5         6.6         8.5           2333         61         CR         10.5         25.2         12.2		11 1	1 1				1 1	1	
727         51         CK         15.0         35.7         17.7         785         60         (55)         2.0         17.5         2.8           228         31         OH         3.5         22.2         4.2         186         60         ½E         8.0         42.4         12.0           229         61         OH         4.5         17.5         4.2         787         60         ½E         8.0         42.4         12.0           730         61         OH         10.5         18.9         0.0         789         60         ½E         19.9         76.2         16.3           731         61         OH         10.5         18.9         0.0         789         60         ½E         19.9         76.2         16.3           733         61         OH         16.4         33.4         16.1         791         60         ½E         17.9         76.2         16.3           733         61         OR         10.5         46.3         14.8         792         60         ½E         17.9         70.5         11.0           733         61         OR         10.5         33.2         12.7		11 1	[ [		1			1	. 1
229         61         CR         4.5         17.5         4.2         787         6C         (55)         1.0         18.6         0.7           730         61         CR         0.0         1.4         0.0         188         6C         (55)         1.0         18.6         0.7           731         61         OR         10.5         18.9         0.0         289         6C         182         19.9         76.2         16.3           732         61         OR         3.0         27.1         12.0         799         6G         (55)         7.5         60.6         8.5           733         61         OR         10.5         46.3         14.8         292         6C         (55)         5.0         39.5         8.5           734         61         OR         10.5         46.3         14.8         292         6C         (55)         5.0         39.5         8.5           735         61         OR         10.5         46.3         14.8         292         6C         (55)         5.0         39.5         8.5           735         61         OR         12.5         33.2         12.7		The second secon							5.00
730         61         CR         0.0         2.4         0.0         283         6C         (SS)         2.0         25.1         4.2           731         61         OR         10.5         18.9         0.0         289         6C         NZ         19.9         76.2         16.3           732         61         OR         10.5         46.3         14.8         799         6G         (SS)         7.5         60.8         8.5           733         61         OR         10.5         46.3         14.8         7992         6G         (SS)         7.5         60.8         8.5           734         61         OR         10.5         46.3         14.8         7992         6G         3E         17.9         70.5         17.0           735         61         OR         12.0         59.2         12.7         799         6G         3E         10.3         32.4         7.8           736         61         (SS)         1.5         21.3         4.2         794         6G         (SS)         30.3         41.9         7.8           737         61         SA         4.0         31.7         7.0		11					, , ,		
731         67         OR         10.5         18.9         0.0         289         6C         30         19.9         76.2         16.3           732         61         OR         3.0         27.1         17.0         199         6G         (\$\$5\$)         7.5         60.8         8.5           734         61         OR         10.5         46.3         16.8         792         6G         (\$\$\$\$)         7.0         39.5         8.5           735         61         OR         12.0         59.2         12.7         799         6G         36         10.3         52.4         7.8           736         61         CR         12.0         59.2         12.7         799         6G         36         10.3         52.4         7.8           737         61         SA         4.5         23.1         9.9         795         6G         36         15.4         60.2         19.1           738         61         SA         4.5         23.1         9.9         795         6G         36         16.0         11.9         7.8           739         61         CR         5.0         43.0         7.8				5				F	
233         61         0k         16.4         33.4         16.3         291         66         7E         17.9         70.5         17.0           734         61         0R         10.5         46.3         14.8         792         66         3E         10.3         32.4         7.8           735         61         0R         12.0         53.2         12.2         792         66         3E         10.3         32.4         7.8           736         61         (58)         1.5         21.3         4.2         294         66         (55)         6.0         41.2         7.8           737         61         5A         4.5         23.1         9.9         295         66         7E         15.4         60.2         19.1           738         61         5A         4.0         31.7         7.0         296         60         (55)         6.0         37.0         9.8           739         61         CK         5.0         43.0         7.8         799         60         (55)         13.0         70.5         11.1           740         61         CK         12.5         83.0         25.4	61 0a 10.5 18.9 0.0 789 66 NZ 19.9 76.2 16.3								
234         61         08         10.5         46.3         14.8         792         6G         (55)         5.0         39.5         8.5           735         61         08         12.0         53.2         12.7         792         6G         NE         10.3         32.4         7.8           736         61         (\$5)         1.5         21.3         4.2         794         6G         (\$5)         6.0         41.5         7.8           737         61         5A         4.5         23.1         9.9         795         6G         NE         15.4         60.2         19.1           738         61         5A         4.0         31.7         7.0         296         6G         (\$55)         6.0         37.0         9.2           739         61         CH         5.0         43.0         7.8         799         6G         (\$55)         13.0         70.5         14.1           740         61         CH         12.5         83.0         22.4         298         6G         ME         15.9         62.6         16.3           741         61         CR         7.5         48.7         12.0		11 1	4 1						
735         61         OR         12.0         53.2         12.2         793         66         AE         10.3         52.4         7.8           736         61         (\$\$5\$)         3.5         21.3         4.2         794         66         (\$\$5\$)         6.0         41.5         7.8           737         61         \$\$A         4.5         23.1         9.9         795         66         IE         15.4         60.2         19.1           738         61         \$\$A         4.0         31.7         7.0         796         66         (\$\$\$\$\$)         6.0         37.0         9.2           739         61         \$\$A         4.0         31.7         7.0         796         60         (\$\$\$\$\$)         13.0         70.5         14.1           740         61         \$\$CR         \$\$\$\$\$1.0         23.6         7.8         799         60         (\$\$\$\$\$\$)         13.0         70.5         14.1           741         61         \$\$\$\$CR         7.5         48.7         12.0         799         60         (\$			1 11					1	
736         61         (\$5)         1.5         21.3         4.2         794         6G         (\$5)         6.0         41.5         7.8           737         61         \$A         4.5         23.1         9.9         795         6G         YE         15.4         60.2         19.1           738         61         \$A         4.0         31.2         7.0         796         6G         YE         15.4         60.2         19.1           739         61         \$A         4.0         31.2         7.0         796         6G         (\$55)         6.0         37.0         9.2           740         61         \$CR         \$5.0         \$43.0         7.8         799         6G         (\$55)         13.0         70.5         14.1           740         61         \$CR         7.5         48.7         12.0         799         6G         (\$55)         3.0         24.6         17.0           742         61         OR         15.0         38.1         9.9         800         6G         HZ         18.2         35.5         19.8           743         61         OR         24.6         35.4         10.6 <td></td> <td></td> <td>1 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			1 1						
738         61         SA         4.0         31.7         7.0         796         6G         (\$\$)         6.0         37.0         9.2           739         61         CH         5.0         43.0         7.8         797         6G         (\$\$\$)         13.0         70.5         14.1           740         61         CH         12.5         83.0         25.4         798         6G         MZ         15.9         62.6         16.3           741         61         CR         7.5         48.7         12.0         799         6G         (\$\$\$)         3.0         24.6         17.0           742         61         OR         13.0         38.1         9.9         800         6G         MZ         6.5         32.7         19.8           743         61         OR         24.6         36.4         10.6         801         6G         PU         18.7         55.5         12.0           744         61         OR         7.5         36.5         0.0         802         6G         MZ         16.2         18.2         34.5           745         61         OR         95.7         68.6         35.4	61 (55) 1.5 21.3 4.2 794 66 (55) 6.0 41.5 7.8	11 1	1 11	1,4-2	21.3	1.5		61	736
733         61         CH         5.0         43.0         7.8         797         6G         (\$\$\$)         13.0         70.5         14.1           740         61         CH         12.5         83.0         25.4         798         6G         ME         15.9         62.6         16.3           741         61         CR         7.5         48.7         12.0         799         6G         (\$\$\$5\$)         3.0         24.6         17.0           742         61         OR         15.0         38.1         9.9         800         6G         ME         6.5         \$2.7         19.8           743         61         OR         24.6         36.4         10.6         801         6G         ME         18.2         34.5           744         61         OR         7.5         36.5         0.0         802         6G         ME         16.2         18.2         34.5           745         61         OR         95.7         68.6         53.2         863         6G         RU         15.6         544.8         25.7           746         61         OR         10.7         53.3         15.5         804 <td></td> <td>ii I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>. 1</td>		ii I							. 1
740         61         CR         12.5         83.0         25.4         798         66         MZ         15.9         62.6         16.3           741         61         CR         7.5         68.7         12.0         799         66         (\$5\$)         3.0         24.6         17.0           742         61         OR         15.0         38.1         9.9         800         66         MZ         6.5         \$2.7         \$19.8           743         61         OR         24.4         36.4         10.6         801         66         8U         18.7         95.5         12.0           744         61         OR         7.3         36.5         0.0         802         66         NZ         14.2         18.2         34.5           745         61         OR         95.7         68.6         53.2         803         66         RU         18.2         34.5           745         61         OR         10.7         53.3         15.5         804         66         RU         18.2         34.5           746         61         OR         10.7         53.3         15.5         804         66		n					í <i>E</i>	· ·	
742         61         08         15.0         38.1         9.9         800         60         BE         6.5         \$2.7         \$9.8           743         61         0R         24.4         36.4         10.6         801         60         BE         18.7         \$5.5         \$12.0           744         61         0R         7.3         36.5         0.0         802         60         NZ         \$14.2         \$18.2         34.5           745         61         0R         95.7         68.6         53.2         863         60         FF         \$5.6         544.8         23.7           746         61         0R         10.7         53.3         15.5         804         60         (\$5\$)         \$1.9         \$2,664.5         \$14.9           747         61         6R         26.9         90.0         29.0         805         60         (\$5\$)         \$1.9         \$2,664.5         \$14.9           748         61         0R         13.0         74.2         21.2         806         50         (\$5\$)         0.4         36.4         \$16.9           748         61         0R         35.4         85.7	61 CN 12.5 83.0 25.6 298 66 1/2 15.9 62.6 16.3								
743         61         0R         24.4         36.4         10.6         801         6C         BU         18.7         95.5         12.0           744         61         0R         7.5         36.5         0.0         802         6G         NZ         14.2         18.2         34.5           745         61         0R         95.7         68.6         53.2         803         6G         8G         18.6         54.8         23.7           746         61         0R         10.7         53.3         15.5         804         6C         (\$5\$)         1.9         2,664.5         14.9           747         61         6R         26.9         90.0         29.0         805         6G         (\$5\$)         1.9         2,664.5         14.9           748         61         0R         13.0         74.2         21.2         806         6G         (\$5\$)         0.4         36.4         14.9           748         61         0R         33.5         48.1         7.1         807         6F         PU         5.8         24.3         12.0           750         61         0R         35.4         85.7 <td< td=""><td></td><td>11 1</td><td></td><td>1 1</td><td></td><td></td><td></td><td>1</td><td>- 1</td></td<>		11 1		1 1				1	- 1
744         61         02         7,3         36.5         0.0         802         6G         NZ         16.2         18.2         34.5           745         61         02         95.7         68.6         53.2         803         6G         20         35.6         544.8         23.7           746         61         02         10.7         53.3         15.5         804         6C         (55)         1.9         2,664.5         14.9           747         61         6R         26.9         90.0         29.0         805         6G         (55)         1.9         2,664.5         14.9           748         61         02         13.0         74.2         21.2         806         6G         (55)         0.4         36.4         16.9           748         61         02         3.5         48.1         7.1         807         67         20         5.8         12.9         17.7           748         61         02         3.5         48.1         7.1         807         67         20         5.8         16.9         16.9         16.9         16.9         16.9         16.9         16.9         16.9         <		11 1	4 11					1	
746         61         0R         10.7         53.3         15.5         804         6C         (55)         1.9         2,664.5         16.9           747         61         6R         26.9         90.0         29.0         805         6C         (55)         6.3         82.5         17.7           748         61         0R         13.0         74.2         21.2         806         6C         (55)         0.4         36.4         16.9           249         61         0R         3.5         48.1         7.1         807         67         80         5.8         24.5         12.0           250         61         0R         35.4         85.7         34.6         808         6F         80         16.8         1,000.0         39.6           251         63         0R         10.5         53.6         6.4         869         6F         PU         16.8         1,000.0         39.6           252         61         0R         33.5         36.1         9.2         810         6F         (85)         1.9         29.1         9.1           253         61         0R         75.2         43.4	61 OR 7.5 36.5 0.0 802 65 XE 16.2 18.2 34.5								
247         61         CR         26.9         90.0         29.0         805         6C         (S5)         6.5         92.5         17.7           748         61         OR         13.0         74.2         21.2         806         6C         (S5)         0.6         36.4         16.9           249         61         OR         3.5         48.3         7.1         807         67         PU         5.3         24.5         12.0           250         61         OR         35.4         85.7         34.6         808         67         PU         16.8         1,000.0         39.6           251         63         OR         10.5         53.6         6.4         809         67         PU         0.0         83.9         4.0           752         61         OR         33.5         36.1         9.2         810         67         (85)         1.9         23.1         9.4           754         61         OR         75.2         43.4         36.2         811         67         (85)         3.9         81.9         10.4           754         61         SA         14.0         51.7         12.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>. 1</td>							1		. 1
748         61         0R         11.0         74.2         21.2         856         66         (55)         0.6         36.4         16.9           249         61         0R         3.5         48.1         7.1         807         67         PU         5.3         24.5         12.0           250         61         0R         35.4         85.7         34.6         808         67         PU         16.8         1,000,0         39.4           251         63         0R         10.5         53.6         6.4         869         67         PU         0.0         83.9         4.0           752         61         0R         33.5         36.1         9.2         810         67         (85)         1.9         23.1         9.6           753         61         0R         75.2         43.4         36.2         811         67         (85)         3.9         81.9         10.4           754         61         SA         14.0         51.7         12.0         812         67         PU         16.1         53.5         29.7								I	
249         61         OR         3.5         48.3         7.1         807         67         PU         5.8         24.5         11.0           250         61         OR         35.4         85.7         34.6         808         67         PU         11.8         1,000,0         39.4           251         63         OR         10.5         53.6         6.4         809         67         PU         0.0         81.9         3.0           752         61         OR         33.5         36.1         9.2         810         67         (\$5\$)         1.9         2).1         9.6           753         61         OR         75.2         43.4         38.2         811         67         (\$5\$)         3.9         81.9         10.4           754         61         SA         14.0         51.7         12.0         812         67         PU         16.1         53.5         29.7		31	1 1					1	1
251 61 OR 10.5 53.6 6.4 869 67 PU 0.0 81.9 9.0 752 61 OR 13.5 36.1 9.2 810 67 (55) 1.9 7).1 9.6 753 61 OR 75.2 43.4 36.2 811 67 (55) 3.9 81.9 10.4 754 61 SA 14.0 51.7 12.0 812 67 PU 16.1 53.5 29.7		11				1			
252         61         OR         33.5         36.1         9.2         810         6F         (55)         1.9         2).1         9.6           253         61         OR         75.2         43.4         36.2         811         6F         (55)         3.9         81.9         10.4           754         61         SA         14.0         51.7         12.0         812         6F         FU         16.1         43.5         29.7		11	• 11				1		
753 6T OR 75.2 43.4 36.2 811 67 (55) 3,9 81,9 10.4 754 6T SA 14.0 51.7 12.0 812 67 PU 16,1 43.5 29,7		77	7					•	
754 61 SA 14.0 51.7 12.0 812 67 70 16,1 93.5 29,7	61 OR 25.2 43.4 36.2 811 67 (55) 3,9 81,9 10.4		1 1						1
		67 70	8),2	12.0	51.7	14.0	SA	61	754
					: - [	ĺ			ſ

Somple	Cocation	Geological	Co (ppm)	In (pen)	Niippal	)	Sapple No	Location	Coclegical	Cafggmi	En Copmi	Nilppmi
No		Indes						100	(55)			
815	6G 6G	(\$\$) (\$\$)	3.9	29,1 29.7	15.1 15.3		871 872	11 71	(\$\$)	3.2 3.2	11.5 27.3	16.1
815 816	6G 6G	(\$\$) (\$\$)	2.6 2.6	29.0 46.4	12.9 11.2		873 874	18 78	ÇU ÇU	9.0	16.7 20.0	23.3 28.1
817	66	(\$\$)	• 0	36.4	19.3		875	n	(\$\$)	9.5	109.7	24.9
\$16 819	65 60	(\$3)	11.6 0.0	33.5 31.8	18.5 9.6		876	77	Q0 (\$\$)	3.2 96.1	67.0 333.1	25.1 47.4
820	60	PV	8.4	50.2	20.9		878	11	(\$\$)	13.9	37.3	16.1
872 822	60 60	(55) 2V	5.2 14.8	39.8 51.7	16.9 24.9		879	78	(\$\$) (\$\$)	8.4 1.3	33.3 32.6	17.9
823	6G	FU	7.1	24.3	25.7		881	ii ii	QU	9.7	65.6	1.2
824 825	6G 6G	\$A (\$\$)	12.5 5.8	33.2 45.0	28.9 14.5		883 883	72	QU QU	6.5	57.1 12.7	9,6
826	66	¢it.	0.6	16.1	5.6		894	i ir	ζυ	12.3	50.2	9,6
827 828	6C	CI CI	12,5 7.0	75.0 63.9	39.4 32.1		885 886	77 77	QU QU	23.9	104.0	13.7
829	66	(88)	5.2	31.6	14,5		837	n	QU	11.6	37.2	4,8
830 831	10 10	(\$\$) OI	1,9 13.5	29.3 59.5	12.9 27.5		889 889	87	(\$5)	69.0 2.6	31.8 18.4	22.5
832	6C	SA	0.0	12.5	4.0		890	8.5	6a	16.1	28.8	18.5
833 834	60 60	OR CH	9.0 19.4	25.9 58.5	19.3 12.6		891 892	8G 8G	NI NI	7.7 16.1	26.0 35.5	11.2
835	76	ÓН	20.6	89.4	32.9		893	86	(55)	6.5	39.2	15,1
836 837	76	CH CH	21.3 9.7	83.9 63.5	39.4 28.9		894 895	86 86	(55) (55)	14.8 5.2	50.9 35.5	10.4 9.6
838	76	CH.	25.2	45.5	38.6		875	86	(55)	8.4	22.6	7.2
839 840	16 16	OH OH	12.3 3.2	58.\$ 66.5	24.9	17	897 898	.8G	OR OR	2.6 13.5	14.9 14.8	9.6
841	76	(šs)	6.5	13.7	9.6		879	80	OR	13.5	30.6	14.5
842 843	1G	(\$\$) (\$\$)	20.0	37. 2 29. 9	15.3 9.6		900 901	86 86	OR	25.8 9.4	19.6 37.3	18,5 25,3
844	76	¢Ή	11.6	113.5	22.5		902	86	(\$\$)	5.2	20.4	3.5
845 846	76°	CH	18.7 18.1	43.5 53.6	16.1 16.1		903 904	8G 8G	ÓR (\$5)	7.8 6.3	20.8 25.1	13.1 7.6
847	70	Ci	0.0	35.2	12.1 9.6		903 906	8C 8G	(SS)	8.3 2.6	32.8 19.9	8.3 9.7
848 849	7G 1G	(\$\$) (\$\$)	7.7 6.5	77.8 67.7	12.0		927	86	(55)	3.7	20.1	6.9
850	1G 1G	ČI 20	16.1 10.3	91.5 94.3	28.9 17.1		905 909	6G 8G	OR (SS)	5.7 8.9	19.8	9.0 15.9
851 852	10	70	11.0	84.9	20.1		910	16	(SS)	9.9	38.4	13.2
853 854	10	70 70	14.8 11.2	113.5 162.0	37.8 62.7		911 912	16 16	(\$5) (\$5)	10.9 13.0	31.1 37.4	11.¢ 12.5
855	10	20	45.5	455.9	85.7		913	16	(\$\$)	17.0	37.2	7.4
856 857	16	2U 2U	21.9 5.2	15.2 78.8	15.5 26.5		914 915	7G 7G	(\$\$) (\$\$)	16.2 14.1	41.6 36.5	10.4 11.1
858	70	20	17.4	59.3	39.4		916	70	(\$\$)	12.5	34.5	10.4
859 860	10 10	(22) (22)	5.8 11.6	45.8 60.8	9.6 15.3		917 918	16 16	(\$3) (\$\$)	11.5 3.2	36.9 27.6	6.9 (,2
861	10	PV	5.4	64.2	20.9		919	70	(5\$)	6.0	21.0	3.3
86) 86)	10 10	(\$\$) (\$\$)	5,2 5.2	25.2 69.3	6.5 13.3		920 921	1¢ 1¢	(5\$) (5\$)	).7 6.3	17.4 20.1	1.4 6.4
854	10	(\$\$)	5.2	19.i	12.9		927	1G	(55)	8.9	18.8	2.1
865 866	10	(\$5)	10.3 7.1	62.0 63.2	33.5 33.7		923 924	8¢ 87	ЖI KI	6.8 5.2	20.8 16.6	10,4
867	70	ÇU	20.4	70.1	29.1		925	01	(\$\$)	4.2	8.15	3.5
868	11	(\$\$)	1,3	32.6 99.1	1\$.5 \$5.7		926 927	81	(\$\$) HI	3.7 5.7	15.2 24.3	2.1 4.6
869 870	11	da da	37.9 31.♦	97-1 27-4	31.3		925	11	×	2.5	31.5	9.0
2 1	[[					1		[[				

1	Sample No	Location	Gestogical Index	Cu lppm2	Zn (ppm)	XI (ppa)	Sample No.	Location	Geological Indea	Cu (gpm)	Zn (ppm)	NI (ppm)	
• [	919	8.2	ЖI	12.0	30.5	6.9	587	68	CH	47.0	40.9	25.6	
	930	80	(55)	13.6	19.8	4.2	988	84	(\$\$)	53.7	45.6	22.8	
- 1	931	8G	(55)	1.6	14.8	0.0	939	88	CH	67.3	51.9	36.0	
[	932	80	(ss)	9.9	23.6	3.5	990	88	(\$\$)	59.0	71.4 71.6	32.5 35.3	
	933	8C	OR	6.8	10.6	9.7	991 992	8H 8H	(\$5) (\$\$)	51.0 17.2	27.7	16.6	
l	934 935	8G 8G	OR OR	1.6 4.2	11.3	1.2	993	84	Ci	111.7	37.8	44.3	
	936	86	OR OR	6.8	42.4	51.9	994	8a	(\$\$)	17.2	38.1	16,6	
1	937	80	OR	8.5	15.0	0.7	995	8 <b>F</b>	QU	11.1	81.7	31.1	
	938	80	OB.	7.3	39.3	10.7	996	9.5	QU	13.0	25.1	10.4	
	939	8C	OR	5.7	11.7	0.0	997	87	(\$\$)	3.7	11.7	2.8	2.5
	940	80	OR	12.5	51.3	28.4	973	88	(\$\$)	5.7	17.7	2.1	
	941	8Ġ	OR .	33.4	24.8	31.1	999	8f 8f	Qυ	12.0	32.3 22.0	12.5	
	912	80	OR .	6.3 12.0	21.0	20.8 21.6	1000	27	PU (55)	9.5	30.2	10.8	
	913	8G 8G	OR (SS)	14.6	18.3	7.6	1002	87	нī	29.2	71.5	18.7	
	945	80	(55)	5.8	11.2	4.8	1003	87	(\$5)	22.6	71.0	21.6	
l	946	. 8G	OR	9.4	745.9	na	1004	8.5	(\$5)	23.2	65.3	22.3	
i	947	80	OR	55.9	28.0	11.5	1003	87	(\$\$)	17.3	41.4	23.7	1.1
.``	945	8G	(\$\$)	12,5	20.5	21.5	1005	82	(SS)	21.4	68.4	23.0	1
	919	8C	OR	10.4	28.3	28.4	1007	82	(55)	22.6	63.5 37.8	20.9 22.3	
	950	86	OR	10.4	28.6	15.9 18.0	1008 1009	88	QU .	27.4 29,2	56.6	22.3	
· .	951 952	&G &G	OR .	11.0	38.3 32.8	13.9	1010	87	PU (\$\$)	19.0	20.6	8.6	
	953	8G	(55)	1.3	24.3	11.1	1011	88	(55)	55.4	11.8	28.1	
	954	80	OR	18.3	69.2	35.4	1012	87	(ss)	58.9	12.7	28.9	
ı	955	8C	C/R.	11.0	66.0	27,0	1013	87	(55)	49.4	70.3	24.5	
l	956	BG .	OR	(3.3	64.2	31.1	1014	87	(\$\$)	58.3	51.9	25.2	
• [	957	80	(55)	18.8	59.2	21.5	1015	87	(55)	31.4	82.0	25.9	
	938	86	OR	20.3	60.4	29.5	1016	87	(\$\$)	56.0	80.8 82.0	25.9 23.9	
	959	80 80	(\$\$)	15.3	59.4 22.6	22.8 11.1	1017	82 82	(\$5) (\$5)	61.1 58.9	82.5	27.5	
	960 551	86	(\$5) (\$5)	14.1 9.4	35.3	10.4	1019	87	(\$5)	101.2	86.9	42.4	
	952	86	(\$5)	13.0	68.5	21.5	1020	8.7	(55)	5).6	87.1	26.6	.:
	963	86	CR.	12.0	71.6	16.2	1011	82	(55)	42.9	75.7	23.6	:
	964	86	OR	20.9	54.8	21.3	1022	82	(\$\$)	<b>44.6</b>	68.8	23.7	
	965	80	(\$5)	25.6	57.0	13.9	1023	42	(\$\$)	64.3	75,3	29.5	
	966	86	SA	230.4	64.5	(5.4	1024	87	(55)	41.7	65.9 68.2	19.4 15.1	
- 1	967 968	8C	SA	12.0 27.1	78.2 45.6	25.6 31.8	1025	87	8C (\$5)	39.3 61.9	79.9	33.8	
I	969	8a 8a	SA Ol	17.2	67.9	26.3	1027	92	(55)	25.6	95.3	17.4	
i	970	₽₩	CE	64.7	70.7	12.9	1028	87	(55)	80.4	55.9	39.6	
	971	88	(\$5)	24.5	. 21.4	25.6	1029	81	3C	25.0	45.0	19.4	-
	972	84	(55)	52.5	78.4	11.5	1030	97	(\$5)	16.8	80.4	50.9	
. [	973	B8	CH	(1.9	88.3	12.9	1001	97	(55)	84.5	97.4	43.3	
!	974	8at	(śs)	47.0	72.9	32.5	1032	97	(\$5)	93.8 12.5	7 97.6 47.6	44.0 10.1	<b>l</b> .
٠	975 976	84 84	Oi	51.1 36.0	61.8 78.6	35.3 31.8	1033	97	OR OR	17.5 25.6	138.3	51.3	[
	976	88 83	(\$5) C*	36.0 58.4	31.5	32.5	1034	97	(SS)	25.6	75.1	16.6	1
j	978	\$a	CH CH	26.6	119.3	18.2	1036	57	QU	33.3	85.5	29.6	
ļ	979	<b>8</b> 8	(SS)	53.2	80.5	35.3	1037	97	QU	16.7	58.7	16.6	
Į	980	84	Ġŧ	101.2	53.5	38.8	1038	97	(śs)	27.4	84.6	35.4	
l	981	ВЭ	CE	56.9	87.5	47.1	1039	97	(55)	9.5	67.5	18.1	
Į	982	62	CK	53.2	69.1	27.0	1045	97	QU .	11.9	38.5	7.5 33.9	
- 1	983	64	CH	72.5 78.8	50.0 62.9	29.8 42.2	1041 1042	5F 5F	(55) (55)	35.7 23.2	80.6	35.7	
	984 985	64 88	CK CH	78.6 79.3	83.6	42.2	1042	9#	(55)	26.8	71.3	28.2	
1	386	88	CH CH	31.7	42.5	13.1	1046	17	OI	11.9	43.0	12.3	
	,	~	VA						1				
Į.		J				[ <b>]</b>	لللا	L	l	L	<u> </u>	L	1
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\$4	o ia o	Location	Gestopicel Indea	Ča (ppm)	Za Copmi	Ni (ppa)		Sample Na	tocalion	Esological Indes	Ću (ppm)	Zn (ppm)	Ni(ppm)	]
	1045	98	CX	6.0	45.6	7.9		1103	178	CH.	12.0	63.6	14.0	
	1045	97	(55)	18.5	63.7	26.7		1104	138	CH	13.5	52.9	18.0	12
	1047 1043	178	(55)	19.6 11.9	37.3	17.1		1105	126	Ói	15.9	30.9	26.7	
	1049	128 128	(55) (55)	18.5	84.1 120.5	31.0 55.6		1106	122	(55)	11.6 2).1	49.1 51.0	17.)	
	1050	126	(\$\$)	15.1	90.7	41.9	1 ° 1	1105	11E	(\$\$)	15.4	55.3	22.0	
- 1	1051	126	(SS)	9.7	30.1	7.9		1109	311	OR	15.4	66.1	18,0	
	1052   1053	126	(\$\$)	20.3	22.6	16.6	٠.	1110	116	ÓH OH	19.7	43.1	23.)	1
	1054	12E	여	₹2.6 78.8	35.9 85, <b>3</b>	15.9 41.2		1111	116	(\$\$)	9.6 9.1	33.7 32.4	14.7	
	1055	172	Ωi	17.0	60.0	15.9		3113	110	(55)	7.7	36.1	12.7	
19.00	1056	176	ĊX ·	21.9	87.8	2).8		าน	116	(\$\$)	15.4	49.2	21.3	
10 10 10	1057	12E	(\$\$)	38.3 21.9	67.4 59.3	33.2 24.5		1115 1116	116	(\$\$) (\$\$)	16.4 16.4	50.0 48.9	23.0	
	1059	326	(\$\$) (\$\$)	36.7	81.1	30.3		1117	127	(\$5)	14.4	45.8	25.3	
	1060	126	Cal	21.4	64.9	17.3		1118	127	(55)	16.9	51.5	(4,7	
	1061	126	CX	12.0	22.0	10.8		1119	177	ĊΗ	23.0	65.6	23.3	
	1067 1063	ale tie	CH CH	13.1 33.4	16.6 74.3	9.4 30.3		1120	137 12E	(\$\$) CH	14.9 8.7	45.8 56.4	28.7 20.0	
	1061	118	(\$\$)	20.3	52.6	23.8		1155	125	(\$5)	24.4	58.6	17.3	
_ [ ]	1065	îlt	(55)	20.2	52.4	15.2		1123	171	CH	15.9	26.6	26.7	
	1066	- 116	(\$\$)	27.9	65.4	29.6		1124	126	(\$\$)	9.1	48.5	13.3	1
	1067	ale lle	(SS)	17.0 19.7	41.8 45.6	18.6 15.2		1125	156	OH OH	20.7 21.7	\$13.3 86.4	28.0 33.0	: .
	1069	116	(33)	37.2	85.9	26.3		1127	121	OI	17.3	45.3	25.3	
	1070	316	Ċŧ	13.7	128.4	13.0		1128	126	СH	15.9	58.5	19.3	
	1071	111	(88)	18.1	64.7	30.3		1129	126	Cri	26.0	79.1	24.0	
	1072	lle lle	CH	14.8 14.2	71.5 54.7	16.6 24.5		1130	12E	OH	14.5	69.8 27.0	11.3 12.7	
	1074	112	(\$\$) CH	8.8	41.6	19.5		1132	102	(SS)	10.1	51.7	20.0	; ;
	1075	ilte	СН	15.3	55.1	30.3		1133	102	al	24.1	96.4	36.7	: 1
	1076	112	Cii	10.9	71.7	15.9		1134	10E	(55)	12.5	55.5	21.0	
	1077	11E	Oi Či	19.7	115.4 54.9	33.2 28.9		1135 1136	10E	CH CH	20.7	73.3 58.6	28.7	
	1079	112	CH CH	9.3	70.1	23.8		1137	105	CH.	10.1 18.3	90.0	18.0 20.7	
	1080	112	(\$\$)	11.5	54.9	27.4	*.*	1133	100	CH	14.4	79.8	22.0	
	1081	ile	O.	23.0	43.0	26.7		1139	. 10£	(\$\$)	13.0	80.8	22.0	
	1082	11E 11E	CH (SS)	27.4 11.5	51.7 61.5	24.5 18.1		1140 1141	10E 10£	(\$\$) (\$\$)	12.3 14.0	55.3 51.7	20.7 23.3	
	1084	112	(55)	9.9	65.8	15.9		1112	100	CH	4.2	76.7	17.3	
- 1	1065	116	(\$5)	9.3	49.3	20.9		1113	BOE	OK	15.9	92.7	19.3	
	1065	126	(\$5)	11.5	110.2	38.3		1144	108	(55)	12.0	57.7	22.7	
	1097 1088	128 126	(\$\$)	- 15.3 8.8	157.5 50.4	39.9 18.7		1143 1146	92 51	Ça Ça	1.3 5.3	35.5 20.2	4.7	
	1083	112	CR	90.3	97.2	62.1		1117	92	. <b>ζ</b> 0	5.3	34.7	. 0.0	
	1090	176	(\$\$)	156.0	832.2	\$0.9		1118	ÿt	(55)	1.4	30.5	0.0	· ·
	1091	128	(\$\$)	9.3	35.1	20.2		1119	ŞE	QU	2.4	18.6	1.3	
	1092	122	(\$5)	15.9	79.4 34.3	34.6 15.2		1150 1151	9t 3t	QU (\$5)	3.9 14.7	35.4 25.4	2.7	
	1094	33.6	(SS)	16.8	95.6	20.9		1152	91	(\$5)	3.1	73.6	1.3	
i	1095	126	(5\$)	15.3	80.8	22.4		115)	91	(\$5)	3.7	15.0	0.0	
	1095	172	Ö	8.2	51.0	20.2		1154	96	167	1.1	11.4	2.7	
	1093	124 128	(SS) (X)	27.4 9.5	62,4 65.6	28.1 17.5		1155 1156	91 91	)(55)	5.1 3.2	60.9 54.7	2.7	
	1099	120	(55)	10,4	67.0	18.2		1157	71	(\$\$)	3.7	10.5	1.3	
1	1100	176	(\$5)	40.0	61.6	23.1		1153	5t	<b>(\$\$)</b>	2.8	49.7	0.0	
	1101	126 126	<b>(\$\$</b> )	27.9 17.8	58.3 39.7	24.7		1159	91	<b>(\$\$</b> )	3.7	60.3	0.7	1
			. Cel					1160	91	. 10	6.9	85.1	4.0	

Sample No	Location	Genlogical Index	Ce (ppm)	Zn (ppm)	Ni (ppm)	]	Sample No	Location	Geologicat Indea	Cu (ppm)	Za (ppa)	Nifpemi	
1161	9£	(\$\$)	4.1	76.5	1,3		1219	10E	PU	0.0	101.2	27.8	
1162	98	(\$\$)	10.6	49.2 80.0	0.0 0.7		1220	10E	(SS) CH	0.0 10.3	67.7 36.5	16.9 1-5	
1163	9E	QU (\$\$)	4.1	32.0	0.7	.5	1555	100	CH CH	10.9	25.7	19.8	
1165	9€	(\$\$)	6.3	28.0	0.0		1553	10E	₽U	7.2	114.6	26.4	
1166 1167	95 98	NP NP	6.4   7.4	61.6 28.9	2.7 0.7		1224	10E	P# PU	17.5 8.5	196.7	13.5 19.1	
1163	36	100	6.9	34.8	6.0		1226	102	20	1.2	15.7	18.3	
1169	98	(55)	4.1 19.8	24.5 64.4	3.3 18.7		1227 1228	9E	IA IA	3.0 0.6	63.9 35.2	8-1 2-2	
1170	92	(\$\$) (4)	8.7	34.8	13.3		1229	95 92	TV	15.7	32.6	10.3	
1172	98	(\$5)	26.7	67.1	25.3		1230	9E	5A	1.8	38.0	4.4	
1173	3E 9E	QÜ QÜ	\$.9 12.9	78.3 103-4	8.7		1231 1232	9E	PU PU	1.7 6.8	137.3	5.9 11.5	1
1175	92	(\$\$)	11.5	68.2	15.3		1233	95	(55)	0.0	283,3	11.0	1.
1176	36	(\$\$ <u>)</u>	14.3	48.9	12.0		1234	9E	₽₩	10.8 0.0	245.7 68.9	37.5	
1177	9E 9E	OR OR	28.1 25.3	60.0 66.7	24.0 23.3		1235	9E 10E	SA HP	23.4	363.3	11.0	
1179	SE	Qu	23.2	69.1	19,3		1237	16E	162	10.8	42.4	63.1	
1180	91 91	(\$5) OR	14.3 20.2	59.4 49.5	22.0 17.3		1238 1239	10E	(SS)	22.8 4.6	616.7 1,253.3	28.6 23.5	
1102	91	ка	50.5	35.9	15.0		1240	88	(55)	11.4	63.4	5.2	1
1(8)	91	(\$5)	32.2	77.3	33.3		1241	38 8E	(\$5)	2.3	36.8 52.6	0.7 15.4	
1184	97 97	(22) IN	36.8 19.8	84.8 68.2	35.3 54.7		1242 1243	8E	(SS) (SS)	14.8 8.6	15.2	9.5	
1186	97	(55)	31.7	74.1	29.3		1244	38	(\$\$)	11.4	57.5	16.9	
1187	91	(55) (55)	31.7 41.9	65.6 88.2	26.0 36.0		1245 1246	8Z 8E	(SS) (SS)	33.6 9.7	52.8 52.1	28.6 16.1	
1189	58	(\$5)	10.5	84.7	37.3		1247	38	cc	10.8	66.7	8.6	
1190	98	ю	50.6	102.9	48.7		1245	8€	(55)	5.3	17.6	8,8	
1192	9.F	(SS)	49.0	53.2 89.1	40.0 35.3		1249 1250	38 82	Q0 (55)	4.6 10.3	52.6 54.9	5.1 17.6	
1193	98	ю	22.5	78.0	30.0		1251	38	Ćθ	19.4	77.6	17.5	
1194	98	(\$\$)	29.0 21.6	74.8 64.7	34. <i>1</i> 33.3		1252 1253	8E 87	10P PU	7.1 24.5	73.1 806.7	8,8 80.0	
1196	97	10	28.1	61.1	28.7		1254	67	PU	9.7	37.8	16.1	
1197	95	<b>10</b>	15.2 15.6	33.9 59.5	14. <i>1</i> 6.0		1255 1256	6F	PU	39.8 33.1	81.7 42.0	33.6 21.3	
1198 1199	80 80	(SS) (SS)	17.0	40.5	14.7		1257	67	PU PU	16.0	30.2	17.6	
1500	80	PG	34.5	88.0	24.0		1258	67	(ss)	16.5	34.9	16.9	
1201	8D 8D	(SS)	21.7 19.3	62.5 46.3	17.6 17.6		1259 1260	6F	(SS) 88	22.2	26.8 77.1	10.3 30.1	
1203	8.5	PC	76.7	51.6	17.6		1261	62	(55)	3.6	19.4	1.5	1.2
1204	80	(22)	23.5	47.4 56.5	16.9 21.3		1262 1263	6F 6P	PU	7.4 18.3	67.4 137.3	18.3 52.8	) 1  -
1205 1206	80 80	(SS) (SS)	27.2 10.3	43.2	16.7		1264	67	PU OR	13.1	62.2	27.2	
1207	80	(SS)	17.5	58.3	19.8		1265	67	OR.	1.1	55.2	7.3	
1208 1209	85 85	(55) PC	19.3 62.2	64.4 78.0	16.9 28.6		1266 1267	65	PU PO	45.1	19.5 28.8	33.0 11.7	
#510 1503	80	(SS)	30.2	51.9	16.1		1268	67	(55)	4.0	23.9	5.9	1 1
1211	85	(\$\$)	21.1	47.4	15.4		1269 1270	67	PÜ	10.3	26.9	11.0	
1212 1213	10£ 10£	(88) Pu	4.8 10.9	45.5 19.2	23.5 31.6		1271	6F 6F	(55) FV	2.9 25.1	17.5	26.6	
1214	102	Pg	13.9	102.1	28.6		1272 -	62	טפ	45.6	253.3	76.3	
1215 1216	10E	(\$\$)	2.4 0.6	109.9 19.3	16.) 8.6		1273 1274	67	10	14.8 63.9	88.0 133.5	41.8 64.6	
1216	LOE	Pu Pu	6.6	53.3	19.1		1275	67	PÜ	16.3	113.9	17.7	
1218	301	PV	5.4	47.6	28.6		1276	67	PÜ	59.3	120.3	35,2	
- 1													

6 P.	Sample No	Location	Gaplogical India	Cu (ppa)	En topal	Ni (ppa)	Sample No	Location	Geological Inde t	Culppe)	Zn (ppm)	Ni(ppa
- 6	1217	67	50	น ว	125.7	38.2 16.9	1335	81 81	ON ON	15.7 28.6	54.1	13.
	1276 1279	67	PU PU	7.6 52.5	21.5 256.7	153.6	1337	n	ί	47.2	75.8 68.6	21.1 19.1
: . :	1280 1281	67 67	10 10	1,652.6	2,590.0 14.2	82.9 9.3	1338	)12 11	OH OH	17.2 55.3	76.5 160.3	28.0 30.1
	1585	62	PÜ	23.9	11.8	8.8	1340	i	СЯ	37,2	18.5	1 55.
	1283 1284	6F 6F	PU PU	13.3	16.8	12.5 5.9	1341 1342	71	CH CH	21.5 23.4	83.2 71.2	20. 16.
	1285	62	50	33.1	125.3	44.8	1343	71	(X	29.1	50.9	10.
	1286	67	PU PU	1.0	12.0 39.2	6.6	1344	71 71	OI OI	12,4 45,8	47.0	16. 16.
	1288	62	PU	5.1 53.0	746.7	132.8	1345	ก	OH.	21.0	62.0	22.
	1189	67	90	51.3 29.1	823.3 166.9	39.6 61.8	1347 1345	n n	(55) Ø8	12.9 9.1	73.4 38.0	17. 10.
	1290 1291	67	Sn Sa	\$2.8	695.7	53.6	1359	n i	(H	14.8	49.8	19.
	1292	67	PU	16.5	853.3 35.6	25.7	1350	H H	CH CH	38.2 22.5	87.7 45.8	28. 22.
$G_{i,j}^{(2)}$	1293	67	eu Pu	27.4 40.5	93.6	26.4	1351 1352	71	OH.	14.2	56.4	15.
	2295	67	PU	2.4	61.3	16.9	1353	n n	CH CH	28,5 33,5	62.1	27. 25.
	1296 1297	67	PD PÙ	19.4 24.0	109.2 25.3	33.8 34.5	1355	71	(\$5)	17.0	17.5 53.8	16.
	1298	67	עק	3.4	21.9	3.9	1356	7y	OH OH	10.6	ü.i	13.
	1299 1300	60	PU PU	10.8 10.8	41.0	27.9 27.9	1357 1358	78 78	CI	6.9 11.5	52,6 48.2	20. 18.
	1301	66	₽0	20.0	39.0	29.3	1359	78	CH CH	10.6	62.3	16.
	1302 1303	6G	PU PU	9.1 20.0	375.4	15,3 45,3	1360 1361	78 78	CH	13.8	67.1 47.7	20. 19.
	1304	66	₽ <b>d</b>	9.1	78.2	24.0	1362	78	CH CX	9.6	40.7	13.
	1305 1306	7G 7G	OR.	12.9 8.6	68.5 33.8	21.3 16.0	1363	7E 7H	CK	2,3 14,2	26.9 82.7	16. 26.
	1307	7 G	QI	7.2	45.0	19.3	1365	78	CH CH	19.3	264.3	24.
	1308 1309	16	CH CH	17.8 12.4	62.3 73.0	30.7 38.0	1366	7g 7a	Oi	\$9.3	78.7 58.0	30, 22.
	2310	16	СН	20.0	80.5 74.5	35.3 39.3	1368 1369	78	(ss) Ol	6.0 17.5	43.2 84.2	12. 40.
1 .	1311 1312	7x 7a	OI OI	13.4 24.6	81.2	42.7	1370	7A 7A	CH CH	14.2	49.8	17.
	1313	14	OI.	54.8	88.0	46.0	1371	78	(\$\$) (\$X	15.6	54.1	24.
	1314 1315	7 H	OR OR	11.0 9.1	53.0 49.5	21.3 19.3	1372	7H 7H	CK	1.8 3.7	18.5 35.9	5. 11.
	1316	74	Ci	21.9	25.1	32.7	1374	7K	CH CH	29.4	38.9	33
	1317 1318	7E	(\$\$)	15.3 9.5	32.6 31.4	12,7 12,0	1375 1376	74 78	CX	8.3	38.9 36.3	18. 24.
	1319	7B	CX	12.9	71.6	33.3	1377	78	Oi.	17.0	69.8	3).
	1320 1321	7 E 7 E	CH CH	11.4 40.1	41.6	22.0 33.3	1378 1379	7 K	CK CK	10.6 8.3	76.4 55.9	21. 16.
	1322	7H	Ćί	11.4	41.9	16.0	1380	78	C)I	11.5	69.4	24.
	2323 1324	7.E 7.E	CH CH	4.8 2.6	34.8 49.5	13.3 16.0	1381 1352	73 7£	CH CH	10.6 5.9	66.1 41.9	20. 26.
	1325	7 <u>ii</u>	Ċŧ	1.4	16.4	6.7	1383	78	(\$\$)	8.3	38.3	17.
	1326 1327	7d 7s	(X (3)	0.0 1.2	10.4 35.3	2,7 14.0	1384	74 78	ĆN ĆN	10.6	19.2 25.1	23. 15.
	1328	7a	OH	9.5	45.4	20.0	1336	78	CH .	11.3	50.2	28.
	1329 1330	7a 81	OI OI	3.3 21.0	9.8 52.9	21.3	1357 1355	7 H	OX CH	10.6 7.8	57.4 55.9	16. 20.
	1331	61	ભ	17.2	54.7	12.7	1387	71	OH.	1.4	45.8	16.
	1332 1333	81 81	CH CH	24. <b>8</b> 28.1	83.6 29.4	20.7 19.3	1390 1391	78 79	CH CH	5.1 10.1	15,1 79.4	16.: 21.
	1334		(53)	15.3	56.0	13.5	1391	738	(\$5)	17.5	17.0	78.

Sampia No.	Location	Gaptogical Index	Če (ppm)	Za lpsml	Nl[ppml		Sample No	Location	Geologico) Inde s	Cu (ppm)	Za (ppm)	Ni (pşin)
1393	711	CH	16.5	80.0	27.3	1	1151	6H	QI	1.3	18.5	15.4
1394	7X	CH CH	24.3	97.2 59.0	25.5 16.7		L652 1653	6 R	CX CX	1.6 5.9	13.9 25.8	9.2
1395 1396	78 71	(\$\$) (\$	22.9 25.6	39.0 70.7	20.7		1454	611	Ò.	9.7	29.4	13.7
1397	78	Ó.	10.6	78.2	18.7	2	165	68	O)	3.2 1.5	14.5 31.0	\$.1 9.2
1398	78 78	Ċi Ci	9.2 19.8	69.6 85.4	17.3		1456 1437	6H 6H	(SS)	8.6	45,0	23,2
1400	78	Ot	24.3	79.7	<b>26.0</b>		1458	68	Ċł	24.5	72.4	24.4 9.2
1401	7 <u>1</u> 71	Ċł (\$\$)	9.5	37,1 54,7	29.8 18.3		1459 1460	5 K	(55) SA	0.0	37.6 25.6	30.5
1403	n	CH	29.0	23.1	29.8	ŀ	1461	. 5B	SA	4.3	34.5	22.3
1404	и)	OI OI	19.1	6).5	22.1 25.9		1462 1463	5 R 5 A	(\$5) \$A	0.0 21.6	13.7 29.8	13.7
1405 1406	71 71	CH CH	17.4 4.6	89.0 3).1	17.6		1464	58	SA	6.5	65.5	9.2
1407	n	QΙ	17.6	88.2	29.0	1	1465 1466	S# S#	SA SA	17.3	996.9 53.5	33.6 37.4
1403	7 7 H	CH CH	8.3 11.6	65.5 60.5	28.2 26.7		1467	58 58	(\$\$)	0.0	15.5	4.6
1410	. 7a	OH.	6.4	37.6	22.1		1468 1469	58 58	SA	155.9 0.0	136.9	113.7 9.2
1611	7# 7#	CH CH	5.2 16.2	41.8 60.5	23.0 24.4		1470	Sa	5A (55)	0.0	15.8	8.4
1413	78	ОІ	8.1	56.0	19.1		1471	5n 5n	SA	11.3	29.2 31.9	13.7 31.5
1414 1415	7H 7H	CH CH	13.3	58.9 34.8	19.8	,	1672	58 58	OR (SS)	0.5	15.0	3.8
1416	78	Ol	8.1	32.9	10.9		1474	511	(\$\$)	0.5	16.3 37.4	6.1 26.9
1417	78 78	(SS) OH	9.3 6.9	63.7 38.5	10.7		1475	58 58	(SS)	9.7	61.8	29.0
1419	7.8	ÇH.	8.1	32.3	11.5	1	1077	26	(\$\$)	15,6	63.7	21.4
1420	7H 7H	CK CK	8.7 12.2	64.7 86.3	23.3		1476	2G 2G	(\$\$) (\$\$)	15.1 9.2	25.8	21.4 18.3
1421 1422	71	OI	8.1	10.8	22.1	۱.	1480	26	(\$\$)	12.4	68.5	22.9
142)	78	OH .	5.2 23.9	66.0 60.3	15.2		1481 1482	46	QU QU	9.4	83.4 38.9	3.6
1424 1425	7A. 7a	OH OH	11.6	51.9	13.7	-	1483	60	PG	10.1	23.7	6.3
1426	71	CH	16.6 13.9	60.2 86.9	23.7 45.0		1485	46 46	PG QU	7.0 6.8	66.3	5.2
1427 1428	7H 7H	CN CN	106.6	52.7	30.5		1486	46	QU	10.6	62.0	9.6
1429	2 R	(\$\$)	5.8	45.2 37.4	16.0 22.1	1	1457 1458	46 46	QU (SS)	27.8 14.6	97.5 69.5	10.4
1430 1431	7 H	CH CH	3.5 5.2	52.7	33.6		1459	46	(\$5)	4.3	36.6	3.4
1432	62	CH	3.5	27.3	9.2		1490	46 46	(\$\$)	2.0 5.7	24.9 38.5	3.0
1433	65 68	(SS) CH	6.4	31-9 42.7	20.6		1492	45	(\$5) (\$5)	12.7	9,393.8	14.4
1435	6 H	. CH	5.2	44.2	16.0		1493	46	QU	7.5 15.1	35.8 27.3	5,2 14,5
2436 1437	68 68	CH CH	0.0 2.3	29.2 49.2	16.0 33.6		1694 1695	46	QU QU	10.5	35.1	10.7
1,135	6я	СН	0.0	28.1	13.0		1496	46	(\$\$)	8.3 9.6	83.2 57,715.0	7.4 20.4
1139 2440	GR Gr	(\$\$) Oi	9.8	38.9 62.6	22.9		1497 1498	46	(SS) (SS)	9.1	35.7	6.4
1441	6 R	O.	15.1	109.2	51.1		1499	46	(\$5)	9.3	62.0	9.4 17.6
1442	6H 6H	CX CX	8.6 6.5	87.1 67.6	38.2 31.3		1500 1501	45 45	(\$\$) (\$\$)	10.4 10.8	\$1,227.5 66.9	11.0
1666	68	(55)	1.5	31.1	12.0		1502	46	(\$5)	20.4	94.2	9.3
1445 1446	6H 6H	CS.	3, 2 10.6	31.3 61.1	12.2		1503 1504	46 45	(\$\$) #¢	9.8	57.1 27.6	12.7
1417	68	OH OH	14,6	39.0	25.2		1505	49	PC	14.2	45.9	10.5
1448	68	(\$\$)	2.7	21.6 25.8	19.1		1506	165	(\$\$) (\$\$)	12.3	35.5 33.4	11.5
1449 1459	EN 68	(\$\$)	1.6	29.5	9.2		1503	16	(55)	8.0	12.8	8.0
L	<u></u>		<u> </u>	4	4			<u> </u>	•			

. 1	\$отрів	Location	Geological	Çu tapmi	Zu (pen)	Nilpomi	[	Sampla	Location	Gaological	Ca (ppm)	Zatppm1	hifppn)	
-	No 1509	40	Index (SS)	1.9	16.0	8.2		No. 1567	16	Endos.	72.0	81.6	56.4	
	1510 1511	46	(\$\$) (\$\$)	7.7 7.5	11.9 12.9	8.9 7.1		1568 1569	16 16	10 10	21.0	59.3 66.7	40.1 29.3	
	1512	40	(\$\$)	8.6	18.9	8.1		1570	16	3 C	62.4	82.6	5.3	<i>:</i>
	1513	46	(\$\$) (\$\$)	9.0	26.5 24.0	11.6	A.	1571 1572	16 16	3¢ (\$\$)	32,4 41.5	66.5 118.5	35.7 65.1	
4	1515	40	(\$\$)	9,6	33.1	10.∤		1573	16 16	BC BC	10.6 36.2	524.8 546.0	28.7 41.6	· ·.
	1516 1517	46	(\$\$) Æ	7.8 12.0	3).7 3).4	11.7		1574 1575	16	BC	5.5	34.5	1.9	
AS.	1518 1519	46 46	(\$5) (\$5)	5.9 7.5	19.8 14.7	8.7 7.8		1576	16 16	ac ac	9.6 18.5	35.1	25 25.4	
	1520	46	(ss)	8.6	2).6	12.6		1578	lG	(\$5)	9.2	47.8	14.2	į
	1521	16 46	(55) (55)	8.7	24.5 23.4	10.3		1579 1360	1G	BC BC	12.6 43.6	247.9 263.2	20.0 52.2	
	1525	4Ĝ -	(55)	10.2	27.0 20.6	17.0		1581 1582	2G 2G	BC (es)	10.5 11.0	22.9 49.8	18.4 17.1	
	1524 1525	45	(\$\$) (\$\$)	8.3	18.6	9.2		1583	2C	(\$\$} 10	3.1	5.2	3.2	
	1526 1527	6¢ 58	(SS) PU	19.4 18.2	90.6	6.8		1584 1585	2G 2G	MI (SS)	19.2	81.1 82.0	22.0	
	1528	57	PÜ	57.2	36.9	19.7		1586	2G	BĆ	23.5	120.7	28.5	
	1529 1530	57 40	PV PV	6.9	11.5 91.5	11.9		1587 1588	2 G	(SS) BC	15.0 26.4	63.8	24.0	
	1531	56	(\$5)	1.7	7.4 31.5	2.1 17.2		1589 1590	2¢ 2¢	(55) XI	13.5	33.5 10.8	20.3 6.2	
	1532 1533	50 50	(\$5) (\$5)	9.3	26.3	12.1		1591	2C	KI Ur	12,3	47.5	23.7	
	1534 1535	56 56	(SS) (SS)	9.1	17.7 39.6	12.3		1592 1593	2G 2G	KI KI	6.8 30,2	32.6 74.5	12.1 31.6	
	1536	50	H	5.3	13.1	6.7		1594	2¢	ХI	40.8	95.5	39.0	
	1537 1538	5G 5G	(\$\$) (\$\$)	3.8 7.7	21.1	7,3	٠.	1595 1596	2G 2G	(55) 80	20.8	23.1 58.4	8.6 21.8	
	1539 1540	56	(\$\$)	8.1	31.8	10.4 10.1		1597 1598	₹G	PC PG	19,5 20.5	63.0 68.9	23.3	
	1541	5G 5G	(\$\$) (\$\$)	9.1 8.5	29.7	11.0		1599	10	PÇ	28.7	106.2	31.3	
	1542 1543	50 50	HE (SS)	9.1	35.6 28.8	10.3		1600 1601	16 16	(55) (55)	6.0 19.0	50.2 50.5	9.7 16.3	
	1544	SG.	(\$5)	3.7 6.3	16.1 17.0	2.7 6.4		1602 1603	16 10	PG (55)	22.3 6.1	106.4 126.5	6.2	, i
	1345 1546	56 56	(\$5) (\$5)	6.1	19.6	6.0		1604	16	16	7.3	57.9	3.0	
	1547 1545	5¢	(\$\$) (\$\$)	9.9	0.6 )9.8	1.2		1606	1¢	(\$\$) (\$\$)	23.6	25.6 29.2	2.7	
	1549	SG	(\$5)	9,7	26.5	10.5		1607	16	· (\$\$)	7.3	21.7	7.9	
	1550 1551	5G 6G	(SS) (SS)	10.6 6.4	42.5 9.8	11.2 8.3		1608 1609	16 10	(\$5) XI	1.8 62.5	46.9 85.9	13.7	
	1551 1553	66 47	(SS)	10.9	3.1 118.3	10.4		1610 1611	16 16	)(1 (\$\$)	24.9 12.2	152.8 12.0	18.4	
1 * .  	1554	1,5	PV	9.7	110.4	30.2		1612	10	(SS)	11.3	53.2	20.4	
	1555 1556	\$7 57	(55)	6.5 11.1	16.3	6.0 11.5		1613 1614	16	(55) (55)	9.6 7.5	28.4 50.9	10.3	
	1557	2G	(55)	14.8 32.0	45.2	19.4 32.2		1615 1616	16 10	PC (55)	3.1	228.5 49.7	5.5 2.6	
	1558 1559	26 16	PU BC	17.5	142.4 \$7.5	23,3		1617	ic	(\$\$)	5.1	63.5	3.3	l .
	1560 1561	2G 2G	BC BC	16.2	53.2 65.3	20.2		1618 1619	16 16	PĈ (55)	24.1	205.3	14.6	
	1562	16	(\$5)	6,3	67.9	5.5		1670	1G	(\$\$)	6.6	63.5	3.1	1
	1563 1564	16	(\$5) (\$\$)	21.6	122.0	20.5	1	1621 1622	2G 2G	(55)	10.0	151.5 53.6	16.8	
	1565	16	(\$5)	21.1	52.9	27.5		1623 1624	1G 2G	(55)	17.2	57.2 50.9	11.2	
	1565	16	(\$\$)	27.2	71.1	65.6		1424	1 26	(55)	. 24.1	30.7	13.7	

Sample No	Location	Geological Indes	Ce (ppm)	Za (ppm)	Ni (ppm)		Sempil No.	Location	Gallogical India	C+(ppm)	Za ippm1	Nifppm
1625	<b>3</b> €	(\$\$)	13.2	55.7	14.5		1683	109	(55)	<b>\$.0</b>	14.3	6.1
1626 1627	2G 2G	PG (SS)	72.0 16.6	42.2 62.9	6.4 19.0	- 4	1684 1685	108	(\$\$) (\$5)	6.9 16.0	19.9	7.2 12.9
1628	26	PG	13.1	24.7	9.3	l .	1686	108	(55)	19.9	22.0	12.6
1629 1630	2G 4F	(SS) (SS)	18.6 30.1	69.2 230.1	18.3 18.9	. 5	1687 1688	108 108	(\$\$) (\$\$)	6.5 2),2	44.5	6.4 18.9
1531	17	(\$5)	85.0	96.3	8.2		1889	10¢	(55)	6.8	3,3	5.1
1632	47	(55)	17.2	41.4 46.3	8.4 3.7		1690 1691	100 100	(55) (55)	20.2	19.0	14.3
1633 1634	47 47	1/D (\$\$)	20.6	52.9	8.0		1692	166	(\$\$)	21.3	20,1	10.9
1635	4.1	ŧĠ	55'3	62.5	10.6		1693 1694	11K	(\$5)	8.2 11.1	13.3 16.3	2.0 9.5
1636 1637	47	PG PG	34.5 49.9	48.8 111.7	14.2 5.5		1695	11K	(55) (55)	17.4	28.3	14.1
1638	4F	เย	13.5	22.2	6.3		1695	114	(55)	19.3	76.0 19.0	15.1 9.
1639 1640	11	01 81	20.1 37.7	151.5 895.9	9,1 107,7		1697 1698	118 118	(\$\$) (\$\$)	9.0 7.5	16.5	8.0
1561	47	PU	27.6	610.9	65.5		1699	114	(\$\$)	8.7	18.2	8.6 6.
1642 1643	4F	PU (\$5)	26.0 8.1	179.2 45.9	57.3 17.2		1700	118	(\$\$) (\$\$)	6.7 1.7	16.0 16.3	, ,
1544	5 <b>F</b>	(55)	12.0	27.6	15.8		1702	118	(ss)	7.2	)1.9	7.1
1545 1646	5F 37	(55) (55)	12.8 12.2	26.9 29.2	15.3 13.8		1703	118 114	(\$5) (\$\$)	8.6 7.1	17.6	8.1
1647	5¢	PU	13.5	35.7	11.9		1705	111	(ss)	8.3	19.8	8.1
1643 1649	56 56	(55) (55)	9.7 14.9	22.2 36.4	16.6		1706	118	(\$\$) (\$\$)	8.4	22.6 16.8	9.1
1650	56	(55)	12,4	28.1	13.4		1708	111	(55)	15.5	46.4	15.0
1651 1652	50 50	ยม ยบ	9.4 9.6	29.6 36.0	9.7 10.7		1709 1710	11H 111	(55) (55)	9.6	23.3	7.1 13.1
1653	50	(55)	13.3	25.2	13.9		1711	11R	(55)	2.4	16.6	10.
1654	50	(\$\$)	17.9 8.8	17.8 12.4	9.5 10.6		1712	11H 11R	(55) (55)	3.4	8.8 15,2	1.5 7.5
1655 1656	5G 5G	(\$\$) (\$\$)	7.2	ii t	9.3		1714	11B	(55)	10.2	24.9	\$.
1857	SG	(55)	10.2 10.9	41.4 16.4	13.4 9.9		1715	10H 10H	(SS) (SS)	7.1	16,8	8. 5.
1658 1659	36 118	(SS) (SS)	22.8	38.9	16.0		1717	10H	(55)	12.1	25.7	10.0
1660	118	(ss)	18.9	30.7	14.0		1718 1719	10H 10H	(\$\$)	5.1 4.8	10.3 16.1	1. 7.
1661 1662	11R 11R	(55) (55)	20.6 23.7	25.3 38.8	13.0 17.7		1720	101	(\$\$) (\$\$)	1.7	15.0	8.
1663	11H	(ss)	16.7	22.5	11.5		1721 1722	101 101	∞	8.2 5.5	20.2 22.2	8. 6.
1664 1665	11H 11H	(\$\$) (\$\$)	21.7 12.5	28.3 20.9	14.6 11.6		1723	101	(\$\$) 00	4.6	11.1	8.
1655	ALR	(ss)	1.3	8.3	7.6		1724	101	(\$\$)	8.9	20.8	9. 7.
1667 1668	11R 11R	(SS) (SS)	11.4 12.9	17.3	10.3		1725 1726	101	(\$\$)	1.6	17.3	
1669	- <b>)</b> 1.H	(\$\$)	13.7	17.0	10.7		1727	101	(SS)	1.0	18.9	6.
1670 1671	11R 118	(\$\$) (\$\$)	17.8 15.2	19.3 19.6	16.9 11.3		1728 1729	101	(SS) CO	9.3	21.1	8. 9.
1672	118	(\$\$)	16.0	27.9	14.0		1730	101	œ	8.1	15.0	6.
1673 1674	ilH lik	(ss)	13.5 27.6	17.1 18.5	10.1		1731 1732	101	(\$\$) (\$\$)	9.9 11.1	19.5 29.6	3. 12.
1675	10H	(SS) (SS)	8.7	6.4	5.4	1.	1733	101	co	8.7	20.1	<b>)</b>
1676 1677	10R	(\$\$)	15.3 7.0	17.8 7.6	10.8		1735	101	(\$\$) (\$\$)	11.2 6.5	20.3	9. 8.
1678	108	(\$\$) (\$\$)	9.0	8.0	7.6		1736	101	(55)	11.9	53.6	12.
1479	168	(\$5)	13.3	20.6	12.3	'	1737 1738	101	<b>∞</b>	9.9 6.4	21.5 6.7	8. 5.
1680 1681	10H	(\$\$) (\$\$)	11.6 18.7	17.6 39.3	10.5 16.4		1739	101	(SS) (SS)	6.2	13.1	6.
1682	1ÓH	(\$\$)	14.2	14.2	10.4		1740	101	<b>(\$\$)</b>	12.2	25.6	11.

	Sumple		Geological				Sample	II	[		Γ	Γ	1
	N.	Location	Indéa	Ca (bbw)	Za topmi	hitspm:	Na	tecetion	Gestogical Indea	Cu (pom)	Z4 (ppm)	Nitopmi	
	1741	114	(\$\$) (\$\$)	30.8 13.6	68.2 21.1	10.2	1799	\$0 40	8¢ (\$\$)	11.3	7.6	14.8	
	1743	114	(\$5)	6.3	11.1	6.6	1801	4.0	PG	5.5	12.9	3.2	
	1745	11A 11A	(\$\$) (\$\$)	11.5	11.5 28.5	5.6 10.0	1502 [803	60	(\$5) PĆ	9.5	41.5	11.1	` .
	1746	114	(55)	16.6	27.6	13.8	1804	15	(53)	5.9	19.7	7.5	
. 41,3	1747	11H	(55) (55)	10.5	20.7	10.0 11.1	1805 1806	4D 4D	(\$\$) (\$\$)	5.6	18.4 15.3	5.4 5.0	
	1763	118	(\$\$)	18.7	21.4	32.2	1803	50	(55)	33.3	26.4	12.1	1
	1750 1751	11R	(\$\$) (\$\$)	9.1 9.8	13.6 26.8	7.2 14.0	1808 1809	30 30	(55) (55)	23.6 19.9	95.0 104.4	15.1	
	1752	171	(\$5)	11.9	60.1	12.3	1810	50	(\$5)	22.2	113.9	14.8	
	1753	158	(\$\$) (\$\$)	10.1 15.1	21.3 26.4	9.2 13.2	1811	50 50	(\$\$) (\$\$)	20.\$ 26.\$	110.4	15.1 15.1	
	1755 1756	174	(55) (55)	11.0	25.6 34.0	10.5	1913	50	(55)	16.7	124.0	18.6 18.5	
	1757	1 2 H 1 2 H	(\$5)	10.1 13.6	22.0	8.3 12.6	1014 1013	3C 4E	(\$\$) (\$\$)	16.0	120.9 20.4	3.4	
	1758 1759	178	CÓ	16.1 3.0	34.4	17.2	1816	4E 4E	(55) (55)	7.6 6.0	12.4	6.0 3.6	
	1760	1 2 H 1 2 H	(\$5) (\$5)	11.5	18.3	3.7 10.7	1818	61	(55)	43.7	15.5	81.6	
	1761 1762	128	_ ∞	11.6	21.9 21.7	11.9	1819 1820	58 58	(\$\$) (\$\$)	11.0 6.0	14.6	41.6 13.3	
	1763	128 178	(\$\$) (\$\$)	13.6 6.3	8.1	11.3 5.4	1071	41	(55)	2.9	1.2	3.2	
	1164	124	(SS)	9.5	12.8	7.1	1822 1823	5E 3E	(\$5)	6.9 9.4	0.3 5.3	6.2 6.3	
	1765 1766	13a 174	(\$\$) (\$\$)	13.9	17.7 14.7	11.2 10.9	1824	57	(\$\$) (\$\$)	28.6	42.4	25.4	
	1767	178	(\$\$)	11.2	18.3	10.9 9.9	1825 1826	51	(\$5)	37.6 26.1	60.8 80.4	63.5 101.0	
	1768 1759	12H 12H	(SS) (SS)	10.8 11.5	28.4 17.7	11.2	1827	51 51	(\$\$) (\$\$)	15.6	146.9	15.2	
idasilas La Tabas	1770	12H 12H	(\$5) (\$5)	9.7 12.5	19.2 16.4	9.9 10.9	1828 1829	57 61	(\$5) (\$5)	22.0 18.5	114.2 36.9	18.2 8.2	70 1 30
	1772	lin	(55) (55)	12.6	23.5	13.1	1836	61	(SS)	10.8	247.6	15,5	
	1773	178 178	(55) (55)	10.5 10.6	20.7 25.3	11.7 11.5	1831 1832	61 67	CG PS	25.0 35.2	28.0 16.7	11.3 9.9	
	1775	128	(\$5)	9.3	16.8	11.1	1833	67	19	37.9	36.9	28.2	
	1776 1777	12E	(\$5) (\$5)	12.6 11.6	26.6 20.6	12.6 11.6	1834 1835	67	PV V4	7.1 17.1	49.5 179.0	27.6 16.6	
	1778	iin	(\$5)	2.3	24.6	6.3	1836	67	PS	7.6	15.7	15.8	
·	1779	11E 11E	(\$5) (\$5)	11.2 10.1	16.7 20.8	11.6 - 9.7	1837 1839	13	II. Ir	14.2 2.0	30.6 1.8	9.8 1.7	
	1781	118	(\$5)	13.9	22.5	14.0	1839	36	in m	1.7	1.2	1.7	
	1782	118 118	(SS) (SS)	9.9 8.7	21.3 15.6	7 11.5 9.5	1849 1841	6E 6E	TR. TR	9.0	10.3 37.8	2.0	
	1784	1111	<b>(\$\$)</b>	12.9	24.9	13.0	1842	58	TR	3.6	32.0	17.4	
	1785 1786	11R 118	(\$\$) (\$\$)	8.9 6.8	16.5 22.0	10.1 7.4	1843 1844	36 52	TR (55)	3.1 2.5	2.7 16.3	7.5 1.8	
	1/4/	114	(55)	10.7	20.5	11.1	1645	62	TR .	2.8	15.7	1.5	
	1788	115	(\$\$) (\$\$)	7.8 12.2	11.5	7.1 12.7	1845 1847	7L	TR. TR	14.6 3.9	30.9 21.4	6.1 3.6	1
	1790	118	(55)	9.7	15.0	9.8	1848	72	ta	4.5	92.1	4.8	
	1791 1792	114	(55) (55)	11.0 8.1	20.7 10.0	11.1 7.9	1849 1850	7L 7E	(SS) TIL	3.8	29.2	2.3	
	179)	118	(\$5)	7.5	13.7	7.4	1851	72	TR	7.4	51.5	4.4	
1, F1++ 1	1794 1795	118 118	(\$\$) (\$\$)	9.8 9.4	17.0 15.3	9.4 10.0	1852 1853	7E 7E	TR TR	4.2 2.2	15.7	2.9	
	1796	30	(\$\$)	12.8	51.7	12.1	1854	71	112	1.1	31.0	3.6	·
	1797	45 45	(\$5) B¢	8.7 9.7	29.4 33.8	8.1 11.8	1855 1855	7L 7E	TR TR	2.6 2.6	16.9 29.8	1.7	
· .	"',"	"	"	""	7				]				1 2 2

Sample No	Location	Geological Index	Çu (şpm)	ža (ppm)	Ni (ppm)	Somete No	Lecelian	Geological Index	Ce (opm)	Za (ppm)
1857	62	TR.	3.2	39.7	1.9	1915 1916	70	PG (55)	23.8 6.7	36.2 10.7
1658 1659	7E 7E	11. PC	3.5 7.6	60.5 24.5	).? 4.2	1917	7D 6D	(\$\$)	8.9	34.1
1860	7E 7E	(55) PG	9.2	17.9 98.2	1.5	1918	6C 6L	(\$\$) (\$\$)	26.1	37.9
1862	76	(\$\$)	7.0	43.9	1.4	1920	6Ċ	(\$\$)	8.8	>9.0
1863 1864	7E 7E	PC PG	6.7 2.2	18.3 18.2	1.1	1921	7D	(\$5) (\$5)	45.1	89.1 38.0
1865	72	8G	5.6	30.2	2.8	1923	70	(\$\$)	13.4	33.3 34.7
1866 1867	7E 7E	PG PG	3,5 2.8	33.2 24.7	1.4	1924 1925	70 70	(\$\$) (\$\$)	18.5 23.0	27.2
1868	76	PC	20.1	44.6	2.3	1926 1927	70 70	(\$5) (\$5)	43.1 37.8	24.4 17.4
1869 1870	7E 7E	PG PG	12.7 8.4	80.0 68.3	2.1	1928	75	(\$5)	36.0	17.7
1871 1872	7£ 7£	₽G ₽G	3.4 7.1	14.6 50.5	1.7	1929 1930	70 70	(\$\$) (\$\$)	37.3 30.3	23.5 13.3
1873	72	PG	13.4	63.0	10.3	1931	10	(55)	36.6	29.3
1874 1875	7E 7E	(SS) PG	2.3 2.8	11.7 12.3	1.2	1932 1933	79 70	(\$\$) (\$\$)	38.1 34.4	29.7
1876	72	PG	3.1	15.5	0.8	1934	70	(\$\$)	31.9	25.8
1877 1878	1E 7E	(\$\$) #\$	4.6 15.4	28.2 63.5	2.8	1935 1936	7D 7D	(\$\$) (\$\$)	25.0 7.1	20.7 8.6
1879	12	5G	13.7	61.5	2,2	1937	7C	(\$5)	9.6	17.4
1880 1881	76 7E	24	9.2 7.4	76.2 40.8	2.7	1938 1939	76 16	(\$\$) (\$\$)	9.8 12.2	10.7 31.4
1887	7E	(55)	19.3	20.1	8.5	1940	65	(\$\$)	1.9 2.8	3.2
1833 1884	10	PG (55)	17.9	118.9 33.4	11.1	1941	6D 6D	PG (\$\$)	2.5	8.2
1885 1885	70 70	PG PG	16.5 35.7	32.5 67.5	5.0 15.7	1943 1944	6D 6D	(SS)	2.6 4.9	9.8
1887	70	(55)	11.2	16.4	7.1	1945	6D	PG	2.8	26.5
1888 1889	7D	(SS) PC	22.5 23.0	21.9 39.4	9.4	1946 1947	6D 6D	(SS) PG	3.2	12.3 50.3
1890	70	(\$\$)	37.6	36.6	25.8	1948	60	(ss)	2.1	7.1
1891 1892	7D 7D	(SS) PC	21.5 334.4	27.9 58.5	79.2 35.0	1949 1950	65 65	(\$5) (\$5)	3.3 23.2	7.6 18.7
1893	₹D	PC	48.7	29.8	17.6	1951 1952	6D 6D	PC	4.9 16.7	24.4 49.4
1894 1895	7D 7D	(\$\$) (\$\$)	39.1 17.5	28.0 29.2	27.6 14.6	1953	6D	PC PC	29.2	20.3
1895 1897	70 70	2G 2G	55.1 26.8	44.2 42.6	27.9 28.1	1954 1955	60 60	(\$\$) (\$\$)	12.1	22.2 29.3
1898	70	₽G	22.5	32.6	13.i	1956	60	(55)	21.0	35.6
1990	70 70	(SS) PC	16.6 50.0	18.6 48.5	8.8 11.7	1957 1958	69 69	(55) (55)	6.1	26.1 35.6
1901	70	₽C -	11.6	31.6	8.1	1959	6¢	(55)	4.8	33.4
1902 1903	70	(\$5) (\$5)	7.9 27.7	6.2 49.3	12.4	1960 1961	6C 6C	(55) (55)	3.0 8.2	21.1 82.5
1934	65	. PC	52.7	39.6	37.4	1952	75	16	10.6 5.4	11.9 43.8
1935 1936	60 60	(55) (55)	26.7 29.2	30.1 31.6	68.0 30.2	1953 1966	7E 7E	PG PG	2.7	21.7
1907 1908	60	PC	38.3	45.6 28.7	44.6 38.3	1955 1966	7E	PG PG	8.1 2.4	69.9 32.7
1903	60 60	(55) (55)	34.4 22.0	30.8	20.6	1967	76	PG	5.8	69.6
1910 1911	60 60	(SS) (SS)	8.4 7.9	15.3 30.0	9.2 1.0	1968 1969	7E 7E	(ss) (ss)	1.5	31.5 35.3
1912	60	PC	: 11.8	32.2	15.8	1970	78	(ss)	3.3	25.1
1913 1914	60 10	(55) (55)	16.3 13.5	16.1 20.9	3.6 3.5	1971 1972	7E 7E	IA TR	5.1 10.4	29.7 45.0
471	"	(35)	2000		"			•	1	

		Location	Geologicel Index	Ce (ppm)	Za (ppa)	Nilpomi		Sample No	Lecation	Ceological Inde s	Çu (ppm)	Za (ppm)	Ntippmi	
	1973	78	ŢŘ	3,6	1.9	2.5		50)1	, н	PU	27.0	78.5	25.0	
	1974	78 76	(\$5) TR	6.3 2.2	20.4 tc	2.2 1.8	٠,	5033	37 37	(55) (55)	17.5 25.0	61.0 97.5	18.0 21.0	i.
	1976	78	12	5.9	14.5	3.4		2034	3#	(55)	18.0	\$4,5	15.0	
	1973	49	(88)	3,9	43.1	1.1		2035	37	(\$\$)	13.3	33.5	16.0	
1421	1978 1979	46	50 50	14.5 17.5	136.8 48.4	16.7 13.3		2036	2E 2E	(55) (55)	15.5 13.5	28.0 180.5	11.0	111
	1989	60	(55)	12.9	67.7	10.0		2633	28	(ss)	13.1	117.3	4.5	
	1981	46	(\$\$)	18.9 7.1	102.6 78.5	16.7 3.0		2039	2E 2E	(55)	18.0 22.1	55.5 75.5	16.0	-
	1953	40	(SS) (SS)	1.4	37.3	3.4		2041	36	160 (SS)	12.8	160.1	32.5 18.7	:
i v	1984	10	(\$\$)	0.40	46.7	2.3		2042	12	(55)	24.0	102.5	10.5	
	1935 1986	46	(\$\$) (\$\$)	7.3	41.2 46.8	2.5 3.8		2043	2 E	(\$\$) (\$\$)	32.5 15.6	33.3 35.3	27.9	
	1987	46	(55)	10.4	68.4	7.1		1045	2.5	(55)	18.9	63.0	17.3	
	1988	60	Ói	15.6	27.3	22.2		5016	26	(\$5)	27.4	63.0	16.8	1
47	1989	6C 6C	(SS) OR	11.3	65.9 8.7	9.8	.5	2043	2E 2E	PG	10.2 12.1	\$2.0 28.0	15.0 7.0	
	1991	6¢	<b>(</b> \$\$)	10.0	6.1	9.8		2049	26	PG	22.6	416.0	13.3	
	1992 1993	6G	CH	15.1 7.1	19.5 12.9	27.4		2050 2051	2E 2E	DC .	38.¢	48.0 21.2	26.8 28.9	
	1994	- 6C	OR (SS)	12.3	65.3	9.3 10.4		5025	28	BC BC	12.5	217.5	33.0	31
	1995	6C	SA	8.6	10.7	17.1		5023	3 E	3¢	21.7	76.0	30.5	
	1996 1997	66 56	(SS)	9.5 3.4	22.7 6.1	14.5 8.1		2054 2055	2E 2E	BC B¢	25.6 64.4	39.0 349.6	19.3 36.8	
	1538	SC SC	(ss)	2.4	0.6	1.9	27	5056	28	BC	4.9	175.3	37.7	
	1999	5G	PC .	3.3	4.6	3.3		2057	2D	AM	61.3	3,076.0	25.3	
	2000	56 56	(\$\$) (\$\$)	7.9 3.6	28.9 8.5	5.4 3,1		2056 2059	2D 2D	LY.	18.3 27.7	307.8 119.5	12.7 18.0	
	2002	50	₽G	3.4	8,5	2.5		5060	2D	(55)	24.5	186.5	11.9	
ľ	2003 2004	\$G	(SS)	2,9	15.4	2.5		1061	2D 2D	TA.	27.4	26.0 136.3	24.5	
	2004	5G 50	(55) 86	6.7 2.3	22.9 5.6	3.3 1.5		2063	20	TA TA	33.2	153.3	21.7	
	2006	5G	(\$\$)	8.7	27.3	10.2		2064	29	TA	43.0	641.0	36.3	
	2007 2008	56 46	PG (SS)	2.4	8.7	1.4 15.2		2065 2066	2D 2D	PV BC	21.8 55.5	324.1 110.4	18.9 37.7	
	2009	31	QU	31.5	77.0	27.0		2067	20	BC .	65.6	133.5	45.1	
	2010	31	(\$\$)	25.0	131.5	22.5		2068	20	BC	28.7	1,115.0	39.0	
	2012	31	(\$5) PU	29.0 35.0	94.0 73.5	15.0 17.0		2069 2010	20 20	BC TA	29.9 14.4	79.0 139.2	22.7 24.9	}
14.	2013	31	20	41.5	207.0	25.0		2071	20	· 7A	24.1	1,217.0	65.5	
	2014	37	(ss)	25.5	94.0	19.0		2072	29	TA ,	15.7	126.9 23.0	37.9 45.5	
	2015 2016	31 31	ี (SS)	17.5 30.0	254.0 59.0	34.0 12.0		2073 2074	10 10	TA TA	35.5 22.1	61.0	16.3	
	2017	31	(\$\$)	14.3	111.5	11.3		2075	10	TA.	33.8	21.5	31.0	ĺ
	2018 2019	)I	PĞ (55)	58.5 29.0	159.0 60.0	38.0 26.0		2074 2077	ID ID	TA TA	30.6 18.4	50.5 50.5	11.5 14.0	
	2020	37	(55) BC	79.0	188.5	54.0	ĺ	2078	10	TA.	30.5	23.5	52.0	
	2011	3E	BC .	50.5	66.5	47.0		2079	10	TA	17.2	15.0	15.5	]
- <sub>1</sub>	2022	3E 3E	8C (SS)	46.5 31.5	58.5 55.5	68.0 35.0		2080 2081	10	TA TA	34.9 21.2	456.0 68.5	\$1.5 26.0	
	2024	36	BC.	71.5	116.0	103.0		2082	15	TA	29.3	\$63.0	29.5	
	2025 2026	3£ 3£	BC	345.5 88.5	116.0 108.5	111.0 105.0		2083 2084	10 16	TA	47.8 33.5	274.0	52.5 53.5	ŀ
	2077	)E	LC (SS)	47.0	60.0	48.0		2085	10	TA MI	11.1	76.5	26.0	
	2028	26	PG	29.5	149.5	65.0		2085	ib	М	13.6	63.0	25.0	
.	2029	2¢, 2¢,	(55)	26.5 33.5	169.0 228.5	18.0 22.0		2087 2035	10 10	KI KI	18.6 10.8	201.0 253.5	31.0 21.0	
	2030	1	(55)	33.3	220.3	22.0	4.	2059		n		1,,,,,		
							<b>)</b>				1			]

Sample No. 2009 2009 2009 2009 2009 2009 2009 200	0089 0090 0091 0092 0092 0093 0097 0096 0097 0098 0099 1100 1101 1102 1101 1104 1105 1106	Locetion  10 10 10 10 10 10 10 10 10 10 10 10 10	Georogicat foctus Mi Mi Mi Ki (SS) TA TA TA TA TA MI MI PU (SS) PU PU PU	Cu (ppm)  14.8 8.8 10.2 30.1 20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 11.3 17.6 19.0 9.2	20 (ppm)  70.0 23.0 143.5 1,430.0 33.5 50.5 99.0 111.0 106.0 32.3 54.3 135.5 76.5 68.5 60.3 116.5	Ni Eppml 20,0 16.0 20.5 20.9 11.0 28.0 46.8 20.0 18.5 47.0 42.0 36.0 43.5 22.5	Som   Man   Som   Man   Man	7 200 3 200 9 200 2 200 1 200 2 200 3 200 4 200 5 200 6 200 7 200	(55) (55) (55) (55) (55) (55) (55) (55)	Cofppm)  16.6 16.7 17.2 18.9 20.0 17.9 18.4 19.8 21.5	Zn (ppm1 31.8 64.0 47.7 59.3 60.3 57.4 64.4 57.3 683.5 70.0 40.9	N(cppn)  22.4 23.3 23.9 23.2 25.9 16.2 23.5 23.9 25.9 25.9
2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2108 2109 2110 2111 2112 2113 2114 2119 2120 2121 2122 2122 2122 2128 2129 2130 2131	0089 0090 0091 0092 0092 0093 0097 0096 0097 0098 0099 1100 1101 1102 1101 1104 1105 1106	10 10 10 10 10 10 10 10 10 10 10 10 10 1	toces  Ri Ri Ri Ri TA TA TA TA TA RI RI RI PU (SSS) PU PU	14.3 8.8 10.2 30.1 20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 17.6	70.0 23.0 143.5 1,430.0 33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3	20.0 16.0 20.5 20.9 11.0 28.0 46.8 20.0 18.5 47.0 42.0 36.0 48.5 22.5	21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/	7 200 3 200 9 200 2 200 1 200 2 200 3 200 4 200 5 200 6 200 7 200	(55) (55) (55) (55) (55) (55) (55) (55)	16.6 16.7 17.2 16.9 21.9 20.0 17.9 18.4 19.8 21.5	51.8 64.0 47.7 59.3 60.3 57.4 64.4 57.3 683.5 70.0	92.4 93.3 93.9 93.2 93.9 16.2 93.5 93.5 93.9
2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2108 2109 2110 2111 2112 2113 2114 2119 2120 2121 2122 2122 2122 2128 2129 2130 2131	0089 0090 0091 0092 0092 0093 0097 0096 0097 0098 0099 1100 1101 1102 1101 1104 1105 1106	10 10 10 10 10 10 10 10 10 10 10 10 10 1	toces  Ri Ri Ri Ri TA TA TA TA TA RI RI RI PU (SSS) PU PU	14.3 8.8 10.2 30.1 20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 17.6	70.0 23.0 143.5 1,430.0 33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3	20.0 16.0 20.5 20.9 11.0 28.0 46.8 20.0 18.5 47.0 42.0 36.0 48.5 22.5	21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/	7 200 3 200 9 200 2 200 1 200 2 200 3 200 4 200 5 200 6 200 7 200	(55) (55) (55) (55) (55) (55) (55) (55)	16.6 16.7 17.2 16.9 21.9 20.0 17.9 18.4 19.8 21.5	51.8 64.0 47.7 59.3 60.3 57.4 64.4 57.3 683.5 70.0	92.4 93.3 93.9 93.2 93.9 16.2 93.5 93.5 93.9
2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2108 2109 2110 2111 2112 2113 2114 2119 2120 2121 2122 2122 2122 2128 2129 2130 2131	0089 0090 0091 0092 0092 0093 0097 0096 0097 0098 0099 1100 1101 1102 1101 1104 1105 1106	10 10 10 10 10 10 10 10 10 10 10 10 10 1	toces  Ri Ri Ri Ri TA TA TA TA TA RI RI RI PU (SSS) PU PU	14.3 8.8 10.2 30.1 20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 17.6	70.0 23.0 143.5 1,430.0 33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3	20.0 16.0 20.5 20.9 11.0 28.0 46.8 20.0 18.5 47.0 42.0 36.0 48.5 22.5	21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/	7 200 3 200 9 200 2 200 1 200 2 200 3 200 4 200 5 200 6 200 7 200	(55) (55) (55) (55) (55) (55) (55) (55)	16.6 16.7 17.2 16.9 21.9 20.0 17.9 18.4 19.8 21.5	51.8 64.0 47.7 59.3 60.3 57.4 64.4 57.3 683.5 70.0	92.4 93.3 93.9 93.2 93.9 16.2 93.5 93.5 93.9
2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2108 2109 2110 2111 2112 2113 2114 2119 2120 2121 2122 2122 2122 2128 2129 2130 2131	0089 0090 0091 0092 0092 0093 0097 0096 0097 0098 0099 1100 1101 1102 1101 1104 1105 1106	10 10 10 10 10 10 10 10 10 10 10 10 10 1	toces  Ri Ri Ri Ri TA TA TA TA TA RI RI RI PU (SSS) PU PU	14.3 8.8 10.2 30.1 20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 17.6	70.0 23.0 143.5 1,430.0 33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3	20.0 16.0 20.5 20.9 11.0 28.0 46.8 20.0 18.5 47.0 42.0 36.0 48.5 22.5	21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/	7 200 3 200 9 200 2 200 1 200 2 200 3 200 4 200 5 200 6 200 7 200	(55) (55) (55) (55) (55) (55) (55) (55)	16.6 16.7 17.2 16.9 21.9 20.0 17.9 18.4 19.8 21.5	51.8 64.0 47.7 59.3 60.3 57.4 64.4 57.3 683.5 70.0	92.4 93.3 93.9 93.2 93.9 16.2 93.5 93.5 93.9
2090 2091 2092 2093 2094 2095 2096 2097 2098 2100 2101 2102 2103 2104 2105 2106 2107 2108 2108 2110 2111 2112 2113 2114 2117 2118 2119 2120 2121 2121 2122 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	0090 0091 0092 0093 0093 0095 0097 0098 0099 1100 1101 1102 1101 1103 1105	10 10 10 10 10 10 10 10 10 10 10 10 10 1	HI HI (SSS) TA TA TA TA TA HI HI PU (SSS) PU PU	8.8 10.2 30.1 20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 17.6	23.0 143.5 1,430.0 33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3	16.0 20.5 20.9 11.0 28.0 46.8 20.0 16.5 47.0 42.0 36.0 48.5 22.5	211 211 211 211 211 211 211 211 211 211	\$ 20 \$ 20	(55) (55) (55) (55) (55) (55) (55) (55)	16.7 17.2 16.9 21.9 20.0 17.9 18.4 19.8 21.5	64.0 47.2 59.3 60.3 57.4 64.4 57.3 693.5 70.0 40.9	13.3 13.9 13.2 15.9 16.2 23.5 13.9 13.9
2091 2092 2093 2094 2095 2096 2097 2098 2100 2101 2102 2103 2104 2105 2106 2107 2108 2108 2110 2111 2112 2113 2114 2118 2119 2120 2121 2121 2122 2122 2122 2122	091 092 093 094 0995 0996 097 098 099 1100 1101 1102 1103 1104 1105 1106	10 10 10 10 10 10 10 10 10 10 10 10 10 1	HI (SS) TA TA TA TA TA TA TA PI HI PV (SS) PV	10,2 30,1 20,2 17,0 36,8 21,0 12,3 28,6 3,7 18,6 17,8 29,3 12,3 17,6	143.5 1,430.0 33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3 116.5	20.5 20.9 11.0 28.0 45.8 20.0 18.5 47.0 42.0 36.0 48.5 22.5	21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/ 21/	9 20 0 20 1 20 2 20 3 20 4 20 5 20 6 20 7 20 8 20	(55) (55) (55) (55) (55) (55) (55) (55)	17.2 16.9 21.9 20.0 17.9 18.4 19.8 21.5	47.7 59.3 60.3 57.4 64.4 57.3 683.5 70.0 40.9	13.9 15.2 35.9 16.2 33.5 13.9 13.9
2092 2093 2094 2095 2096 2097 2098 2100 2101 2102 2103 2104 2105 2106 2107 2118 2118 2118 2119 2120 2110 2111 2112 2113 2114 2119 2120 2120 2120 2120 2120 2120 2120	092 093 094 095 096 097 098 099 100 101 102 103 104 105 106	10 10 10 10 10 10 10 10 10 10 10 10 10 1	(\$\$) TA TA TA TA TA TA TA PI HI PV (\$\$\$)	30.1 20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 17.6	1,430.0 33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3	20.9 11.0 28.0 46.8 20.0 18.5 47.0 42.0 36.0 48.5 22.5	23: 21: 23: 23: 23: 23: 21: 21: 21: 21:	0 20 1 20 2 20 3 20 4 20 5 20 6 20 7 20	(55) (55) (55) (55) (55) (55) (55)	16.9 21.9 20.0 17.9 18.4 19.8 21.5	59.3 60.3 57.4 64.4 57.3 683.5 70.0 40.9	15.2 25.9 16.2 23.5 13.9 13.9
2093 2094 2095 2096 2097 2098 2100 2101 2102 2103 2104 2105 2106 2107 2118 2118 2118 2119 2121 2121 2122 2123 2124 2129 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	093 094 095 096 097 098 099 100 101 102 103 104 105 106 107	10 16 10 10 10 10 10 10 10 10 10 10 10 10 10	TA TA TA TA TA TA TA TA PA PU (SSS) PU PU	20.2 17.0 36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 12.3 17.6	33.5 50.5 99.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3 116.5	11.0 28.0 45.8 20.0 16.5 47.0 42.0 36.0 48.5 22.5	21: 21: 21: 21: 21: 21: 21: 21: 21:	1 20 2 20 3 20 4 20 5 20 6 20 7 20 8 20	(55) (55) (55) (55) (55) (55) (55)	21.9 20.0 17.9 18.4 19.8 21.5	60.3 57.4 64.4 57.3 683.5 70.0 40.9	35.9 16.2 33.5 33.9 33.9
2095 2096 2097 2098 2100 2100 2100 2100 2100 2100 2100 210	095 096 097 098 099 100 101 102 103 104 105 106 107	16 10 10 10 10 10 10 10 10 10 10 10 10 10	TA TA TA TA TA TA TA TA PA HI PU (SSS) PU PU	36.8 21.0 12.3 28.6 3.7 18.6 17.8 29.3 12.3 17.6	93.0 111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3 116.5	46.8 20.0 18.5 47.0 42.0 36.0 48.5 22.5	21: 21: 21: 21: 21: 21: 21:	3 20 4 20 5 20 6 20 7 20 8 20	(\$5) (\$5) (\$5) (\$5) (\$5)	17.9 18.4 19.8 21.5 18.1	64.4 57.3 683.5 70.0 49.9	33.5 23.9 13.9 25.9
2096 2097 2093 2099 2100 2101 2102 2103 2104 2105 2109 2110 2113 2114 2113 2114 2113 2114 2113 2114 2113 2114 2113 2114 2113 2114 2117 2121 2122 2122 2123 2124 2125 2126 2126 2127 2128 2128 2129 2128 2129 2129 2129 2129	096 097 098 099 100 101 102 103 104 105 106 107	10 10 10 10 10 10 10 10 10 10 10	TA TA TA TA TA TA HI HI PU (SSS) PU PU	21.0 12.3 28.6 3.7 18.6 17.8 29.3 11.3 17.6	111.0 106.0 32.5 54.3 135.5 76.5 68.5 60.3 116.5	20.0 16.5 47.0 42.0 36.0 48.5 22.3	21: 21: 21: 21: 21: 21:	4 26 5 20 6 20 7 20 8 20	(\$\$) (\$\$) (\$\$) (\$\$)	18.4 19.8 21.5 18.1	57.3 683.5 70.6 40.9	13.9 13.9 15.9
2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2113 2114 2113 2114 2113 2114 2117 2128 2129 2120 2121 2121 2121 2121 2121 2121	697 098 099 100 101 102 103 104 105 106 107	1D 1D 1D 1D 1D 1D 1D 1D 1D 1D	TA TA TA TA HI HI PU (SSS) PU PV	12.3 28.6 3.7 18.6 17.8 29.3 13.3 17.6	105.0 32.5 54.3 135.5 76.5 68.5 60.3 116.5	16.5 47.0 42.0 36.0 48.5 22.5	21: 21: 21: 21: 21:	5 20 6 20 7 20 8 20	(SS) (SS) (SS)	19.8 21.5 18.1	683.5 70.0 40.9	13.9 25.9
2098 2099 2100 2101 2102 2103 2104 2105 2109 2110 2111 2112 2113 2114 2113 2114 2117 2128 2129 2120 2121 2122 2122 2122 2122 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	098 099 100 101 102 103 104 105 106 107	10 10 10 10 10 10 10 10 10	TA TA TA HI HI PU (SS) PU PU	28.6 3.7 18.6 17.8 29.3 17.6 19.0	32.5 54.3 135.5 76.5 68.5 60.3 116.5	47.0 42.0 36.0 45.5 22.3	21: 21: 21: 21:	6 20 7 20 8 20	(55) (55)	21.5 18.1	70.0 40.9	25.9
2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2108 2109 2110 2111 2112 2113 2114 2113 2114 2113 2116 2117 2128 2129 2120 2121 2121 2122 2122 2122 2123 2124 2123 2124 2123 2124 2123 2124 2123 2124 2123 2124 2123 2124 2123 2124 2123 2124 2123 2124 2123	099 100 101 102 103 104 105 106 107	1D 1D 1D 1D 1D 1D 1D 1D	TA TA HI HI PU (555) PU PU	3.7 18.6 17.8 29.3 13.3 17.6 19.0	54.3 135.5 76.5 68.5 60.3 116.5	42.0 36.0 48.5 22.3	21: 21: 21:	7 20 8 20	(55)	18.1	1	
2100 2101 2102 2103 2104 2105 2106 2107 2110 2111 2112 2113 2114 2113 2116 2117 2128 2129 2120 2121 2122 2122 2122 2123 2124 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	100 101 102 103 104 105 106 107	1b 1b 1b 1b 1b 1b 1b	IA HI HI PU (55) PU PU	18.6 17.8 29.3 12.3 17.6 19.0	135.5 76.5 68.5 60.3 116.5	36.0 48.5 22.3 16.5	21	- 11	(55)	12.5		15.0
2102 2103 2104 2105 2106 2107 2108 2110 2111 2112 2113 2114 2113 2116 2117 2128 2129 2129 2129 2129 2129 2129 2129	102 103 104 105 106 107	10 10 10 10 10 10	иі иі PV (SS) PV PV	29.3 13.3 17.6 19.0	68.5 60.3 116.5	22.5 16.5	100	مذ ال		16.3	45.0	14.1
2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2117 2118 2119 2120 2121 2122 2123 2124 2125 2127 2128 2129 2129 2129 2129 2129 2129 2129	10) 104 105 106 107	10 10 10 10 10 10	MI PV (55) PV PV	17.3 17.6 19.0	60.3 116.5	16.5	1 310	· 16	(\$5)	16.3	50.8	13.4
2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2117 2118 2119 2120 2121 2122 2122 2122 2123 2124 2125 2127 2128 2129 2120 2121 2121 2121 2121 2122 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	104 105 106 107 138	10 10 10 10 10	PV (\$\$) PV PV	17.6 19.0	116.5		ં સિં	- 11	(\$\$)	14.8 16.8	40.8 68.0	11.8
2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2117 2118 2119 2120 2121 2122 2122 2122 2122 2122	105 106 107 108	10 10 10 10	(55) PV PV	19.0		27.0	210	- 11		17.0	59.3	13.7
2107 2108 2109 2110 2111 2112 2113 2114 2115 2117 2118 2119 2120 2122 2122 2122 2122 2122 2122	10) 138	1D () 1D	PU	9.3	1 177.4	20.8	210	3 20	(55)	8.4	103.3	6.2
2108 2109 2110 2111 2112 2113 2114 2113 2116 2117 2118 2119 2120 2121 2122 2123 2124 2129 2120 2121 2121 2122 2123 2124 2129 2129 2120 2121 2121 2122 2123 2124 2129 2129 2129 2129 2129 2129 2129	108	<> 1b			986.0	15.0	51(		(SS)	17.8	41.0	27.7
2109 2110 2111 2112 2113 2114 2113 2116 2117 2118 2119 2120 2121 2122 2123 2124 2129 2120 2121 2121 2122 2123 2124 2129 2129 2129 2129 2129 2129 2129		2.55	PU	23.2	1,305.0 89.5	36.0	210	. 11	PC PC	18.5	28.4 50.5	18.2 24.4
2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	"" [[		20	\$3.0 23.8	106.5	20.8 26.8	21		8C	22.2	19.9	24.0
2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	110	15	PU	21.2	108.5	26.5	514	- 11	PU	13.4	24.0	28.5
2113 2124 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2129 2129 2129 2129 2129 2129	ա	16	ŧυ	19.2	132.2	39.5	21	9 26	FU	34.9	55.6	36.8
2124 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131	. 11	10	10	28.4	98.0	25.0	21	- II	SC.	28.8	58,3	27.9
2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131	- 11	10	ut	30.4 21.8	160.5 165.0	33.8 34.5	21	- 11	DC DC	14.4 22.2	29.7	37.3 26.8
2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131	- II	16 16	PV PV	19.8	278.5	35.8	21	- H	PU	18.1	147.0	18.9
2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131	11	10	PU	13.4	127.0	23.8	21	4   1E	(\$5)	8.1	39.5	9.4
2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131	ar	10	(\$\$)	8.8	41.5	12.5	21		(55)	8.0	39.0	9.9
2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131	11	10	(55)	22.4	144.0	21.0	21		(55)	8.4 10.1	39.3 45.3	9.9 13.9
2121 2122 2123 2124 2125 2126 2127 2128 2130 2131 2131 2132	- 11	20 20	TA BČ	15.5 6.8	101.5	15.9 3.7	21.		(SS)	15.6	137.8	17.9
2123 2124 2125 2126 2127 2128 2129 2130 2131 2132	. 11	10	BĊ	19.4	89.0	18.6	21		м	35.6	213.0	27.0
2124 2125 2126 2127 2128 2129 2130 2131 2132 2133		2 D	BC	19.2	81.0	16.7	211			3.7	10.8	3.3
2125 2126 2127 2128 2129 2130 2131 2132 2133	- 11	5 D	TÁ	19.3	43.8	14.3	211			7.8	36.3	8.7
2126 2127 2128 2129 2130 2131 2132 2133	- 11	2 D	(SS) (SS)	11.9 10.5	107.5 123.5	10.7 10.2	21/			7.0 6.0	42.0 35.8	7.6 7.4
2127 2128 2129 2130 2131 2132 2133	- 11	2D	(55)	10.5	138.0	10.2	21			5.7	15.5	6.9
2129 2130 2131 2132 2133	- 11	₹Þ.	(SS)	12.7	167.5	10.1	211	5    1E	(\$\$)	8.7	57.8	8.4
2130 2131 2132 2133	- 11	\$Đ	(55)	13.7	179.5	9.7	210			17.6	26.9	10.4
2131 2132 2133		2D	(\$\$)	10.6	178.0	9.1		- 11		28.9 31.4	69.1 73.6	17.6 17.9
2133 2133	11	2 p 2 p	(\$\$) (\$\$)	10.8 12.1	215.5 243.5	9.6 10.3	211	- 11		15.6	32.7	31.4
2133		2 D	(55)	11.2	226.0	10.3	21	11.		33.2	69.2	15.4
2134	133	2 D	(\$\$)	12.5	285.0	10.9	219		1	30.9	76.5	14.4
•	- 11	20	(\$\$)	18.7	68.3	16.9	219			10.2	17.8	9.4
. 2135		20	(\$\$)	18.6 17.3	54.8 55.3	16.7	219	11		30.6 6.3	65.7 47.8	16.1 6.2
2137	126 11	2D 2D	(\$5) (\$5)	17.3	64.3	15.2	219	41		45.2	81.9	17.8
2138	135	źD	(55)	17.5	61.0	14.7	215	6 18	(\$\$)	4.6	16.8	5.5
2133	137	2 D	(55)	17.6	56.4	16.6	215	11		38.6	66.6	17.0
2149	137 138 139	20	(ss)	17.4	69.8	16.5	71	11		40.1	77.4	19.8
2141	137 138 139 140	20	(\$\$) (\$\$)	17.7	60.8 72.5	13.7 16.4	219			35.8 6.1	99.8 17.8	16.8 9.8
2142	137 138 139 140 141	50	(\$\$) (\$\$)	17.1	63.3	15,9	220	11		38.1	75.2	16.8
2144	137 138 139 140 141 142	20 1	(55)	18.5	67.8	16.7	220	2 12	(55)	36.4	73.4	17.2
2145 2145	137 138 139 140 141 142	2D 2D	(\$\$) (\$\$)	16.6 17.4	58.0 58.3	14.8	22(			45.8 67.3	60.7 74.0	17.3 20.3

	Sample No	Location	Geologicel Index	Cu (ppm)	Za (ppm)	Niteent	Sample No	Lecation	Geological Indea	Cufpml	Za tepa i	Nitopas
	2205	l E	<b>(\$5</b> )	54.9	64.3	19.8	1163	30	TA.	9.1	24.9	4.6
	2206 2207	le Ir	{\$\$} {\$\$}	17.7	65.5 24.6	14.1	2264 2265	5 D	(SS) TA	21.5	93.4 64.3	3.1
	2208 2209	1E IO	(SS)	11.2 24.5	26.4 79.8	15.4 28.2	2766 2767	5D 5D	TA TA	7.2	23.0	9.1 5.3
	2210 2211	15 15	EX EX	26.0 15.4	67.9 36.0	49.4 12.4	2265 2269	2D	ta XX	30.5	31.9	5.1 2.0
	2212	10 19	(SS) TÅ	25.8 19.0	31.5 19.5	24.5	2270 2271	20 20	(\$\$) AH	4.4 45.1	11.7 66.5	59.3
	2214 2215	10 10	TA TÁ	26.1 61.2	24.3	25.4 39.3	2111	2D 20	AN BĆ	9.8 26.9	17.4 34.0	29.3
	2216 2216	1D 1D	(\$\$) 7A	17.7 51.9	28.4	21.8 35-1	2274 2275	2D	(\$\$) 8Ĉ	13.6 68.6	26.0 90.4	9.5 50.6
	2218	10	(SS)	29.1	30.3	21.9	2276	37	20	13.8	87.9	9.8
	355Q 5510	10	TA (\$\$)	37.6 14.3	60.3 14.0	35.4 11.5	2277	57 57	10 10	17.4	128.4 86.3	14.9
	5555 5557	10	(\$\$) (\$\$)	14,1 18,9	15.6 52.2	12.8 20.2	2279 2280	52 52	189 114	13.7	75.8 8(.)	29.3 11.3
	2723 2224	10 10	TA TA	19,2 7.8	13.4 33.6	9.4	\$282 \$281	5† 57	PU	20.4 29.3	673.8 175.9	69.1 70.7
	2225 2226	10 10	(\$\$) (\$\$)	3.7	14.8 21.1	3.8	2283 2284	57 51	PV PV	28.8 11.9	361-1 208-3	91.4
	2227 2228	10 10	(\$5) (\$5)	5.5 5.6	14.0 15.2	6.9 7.9	2285 2286	57 57	PV PV	28.7 13.8	1,317.6	75.4 26.2
	2229	10 28	(\$\$) FG	9.5 20.3	22.8 24.3	12.3 15.1	2287 2288	37 37	(55) 10	7.7 14.5	35.5 117.6	15.8 26.9
	2231 2232	2E 2E	ю	10.3	17.2 71.0	10.5	2289 2293	52 31	PU (\$\$)	26.4 6.2	255,6 127,4	67.8 15.4
	223)	28	жэ жэ	9.5	25.8	9.3	2291	<b>7</b> G	(55)	15.8	34.6	16.1
	22)4 22)5	2E	PG PG	19.9	43.7	10.2	2293	76 76	CH CH	5.6 15.3	39.2 21.6	16.3 9.2
	2236	72	PG PG	18.5	25.8	17.4	2294 2295	7H 7H	(88) CH	21.9	16.4 69.5	7.7 14.5
	2238 2239	2E	PG PG	36.4 17.9	51.7 86.4	17-6	2296 2197	7H 7H	CH	7.6 26.1	35.7 31.6	10.6 14.1
	2240 2241	76 72	(SS)	21.5 49.0	43.2	26.9 45.8	229\$ 2299	7# 7#	(\$5)	9.6 11.4	28.2 51.1	11.6 9.8
	2242 2243	25 27	(55) (55)	14.6	47,5	40.6	2300	7K 7K	(SS) CH	14.7	24.7	11.8
	2244 2245	23 25	(55) (55)	7.1 8.1	29.7 49.1	23.1 25.5	2302 2303	7H 7H	(\$5)	5.7 3.1	27.5 10.1	11.5
	2246 2247	17 21	8¢ 8¢	47.7 79.6	64.9 52.8	57.3 378.8	2304 2303	7k 1a	(55) (55)	4.9 10.9	25.9 32.9	5.3 10.6
4	2249 2249	23	(\$\$)	39.4 12.8	38.0	31.1 8.1	2306 2307	7H 7H	(55) (55)	5.8 6.8	11.0	6.9 7.6
	2250	27	8¢ (ss)	1.1	28.6	20.0	2308	711	CH	9.9	24.0	6.5
	225 <u>1</u> 2252	17	#¢ (\$\$)	22.8 5.8	56.2 23.3	32.6 16.5	2309 2310	7s 7s	(\$\$) OI	3.8 3.8	10.3	3.1 2.6
	2253 2254	25 25	(\$\$) (\$\$)	9,5	63.7 45.0	17.1	\$315 \$317	7H 7H	CH	6.9 10.1	15.4 23.6	9,2 10.1
	2255 2256	20 20	(55) (55)	9.0	34.5 35.9	11.7 13.6	2313 2314	7H 7H	CH CH	).6 6.4	12.0 20.5	1.7
., -	2252 2258	25 18	(55) (55)	8.0	38.9 39.3	14.9 11.0	2315 2316	7 <u>4</u> 74	(\$5) CK	2.8 8.3	2.0 58.7	2.5 16.4
-	2259 2260	ie 19	(\$\$) (\$\$)	8.1 6.5	38.0	10.5 6.2	2317 2316	711 711	(\$\$) (\$\$)	3,2 11,6	7.7 18.5	2.4 9.8
	226) 2262	10 20	(55) TA	8.1 36.4	63.2 172.5	10.8 37.7	2319 2320	7a 7u	(8) (55)	9.7	19.7 37.7	7.5 17.3
	1441	"	"	~.`	"""	[ ""		∦ ′"				

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Location	Geological Index	Cu topm)	Ze (pom)	Nicopmi		Semple No	Lécation	Gesiogical Inde s	Cu (ppm)	Zalépmi	Nicpomi	
711	<b>(\$\$)</b>	11.5	29.6	11.1		2379	38	SA	5.6	1.9	7.0	
711	CH	12.6	33.5	12.9		2 350	3H	5.4	36.2	37.5	53.8	
78	(55)	8.9	26.0	11.8		2 381	28	\$A	18.4	43.43		
7 8	CH	10.0	100		1				A CONTRACTOR OF THE PARTY OF TH	\$		
	8 2 2 3 4						100		100		14. 4	
	119 11 11			1 1 1 1 1 1 1	1			1,11		•	1 7 7 7 7 1 7	1
							38	SA	10.5	14.4	16.8	
			50.7	22.0	l '	2387	518	SA	1t.6	42.5	9.0	: :
78	(ss)	10.8	30.5	8.9		2385	5H	SA	3,0	3.8	4.0	· .
7 H	Ół	17.0	37.8	10.4	l	2 389	SH .	5A :	13.4	14.7	9.0	
711	CH	29.3	44.2	22.4		2390	34	(SS)		5.9	7.7	
78	,ÓH	7.2	18.8	5.3		2391	59				1	
78	CH	3.2	22.5		1		100	1	1.0		1	
	CH	i		9	1			•			1	
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				7 1 8								
											30.6	
1.0	100	1.1		!				SA	7.1	\$1.0	6.7	1
100	OH	46.5	66.7	18.9		2400	Sa	5A	17.2	30.9	24.1	
1 2		16.5	50.9	9.3	٠,	2401	5a	(55)	10.8	35.8	36.8	
7 8	CI	8.6	35.4	16.1		2402	5ส	SA	36.1	12.5	5.9	
78	CH	27.6	74.4	15.3		2403	5 A	SA	15.8	30.9	4.6	ļ .
78	CH	11.3	64.9	10.9	•	2404	5ส	(\$\$)				
88	ĊН	19.0	75.9	22.2	١.	1.1						
80	ĆH	8.2	ł .			-	1		100		1	
BH	CH									· .		
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	3 -		i .	-		2413	51	TA	9.3	30.1	6.0	
		20.2	43.9	14.4	l	2414	51	(55)	9.4	3.6	3,6	<b>1</b>
915	(\$\$)	15.6	30.6	9.9	1	2415	51	TA	7.9	25.0	11.7	
811	CH	9.9	65.0	17.8		2416	51	TA.	8.7	37.7	9.4	1
88	(\$\$)	14.0	33.0	11.5		2417	- 51	(55)	3.5	tr		
811	(\$\$)	17.3	23.2	10.8		2618	51	1 1		1	The second second	
	PG	E .			1		1		1.	1	1	
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		1 :	1				51	SA		17.7	25.5	1
	1	1 .		2.7	1	2425	51	SA	22.2	19.9	32.0	1
SR	PG	1.9	tr	2.6	[ .	2426	51	SA	20.5	54.8	11.9	
58	SA	1.6	13.6	2.6	1	2427	61	\$A	21.6	63.7	23.7	
58	SA	4.8	Le	10.7		2428	61	SA	11.4	15.2	10.2	
Sa	SA	8.9	58.8	47.0	١.	2429	58					
SR	SA	21.5	91.0	75.6		2430	58	1	1 1			
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	\$				1		58	SA	7.3		3.3	
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				190								
	7 M 7 M 7 M 7 M 7 M 7 M 7 M 7 M 7 M 7 M	7H (SS) 7H (SS	THE INSTRUMENT         THE INSTRUMENT           7H         (SS)         11.2           7H         CH         12.6           7H         (SS)         8.9           7H         CH         10.0           7H         CH         10.0           7H         CSS)         6.7           7H         CSS)         6.5           7H         CSS)         10.8           7H         CH         12.5           7H         CH         12.5           7H         CH         29.3           7H         CH         3.2           7H         CH         3.2           7H         CH         3.2           7H         CH         3.2           7H         CH         3.3           7H         CH         3.3           7H         CH         3.3           7H         CH         3.2           7H         CH         3.3 <t< td=""><td>7H         (SS)         11.2         29.6           7H         CH         12.6         33.5           7H         CSS         8.9         26.0           7H         CH         10.0         20.4           7H         CH         11.0         22.3           7H         CH         11.0         22.3           7H         CH         11.0         22.3           7H         (SS)         6.7         18.4           7H         CH         12.5         50.7           7H         CH         12.5         50.7           7H         CH         17.0         37.8           7H         CH         3.2         22.5           7H         CH         3.2         22.5           7H         CH         3.2         22.5           7H         CH         3.0         65.3           7H         CH         18.0         65.3&lt;</td><td>7H         (SS)         11.2         29.6         11.1           7H         CH         12.6         33.5         12.9           7H         CH         10.0         20.4         8.4           7H         CH         10.0         20.4         8.4           7H         CH         11.0         22.3         8.5           7H         CH         11.0         22.3         8.5           7H         CSS         6.7         18.4         5.8           7H         CSS         6.7         18.4         5.8           7H         CSS         8.2         17.8         9.7           7H         CSS         8.2         17.8         9.7           7H         CH         17.0         37.8         10.4           7H         CH</td><td>  Total   Tota</td><td>TRE         (SS)         11.2         29.6         11.1         2399           PR         CRI         11.6         33.5         11.1         2399           PR         CSS         8.9         26.0         11.8         2381           PR         CRI         10.0         20.4         8.4         2382           PR         CRI         11.0         22.3         8.5         2381           PR         CRI         11.0         22.3         8.5         2381           PR         CSS         6.7         18.4         5.6         2381           PR         CSS         6.5         20.1         9.0         2385           PR         CRI         12.5         50.2         22.0         2337           PR         CRI         12.5         50.2         22.0         2335           PR         CRI         12.0         27.8         10.4         2389           PR         CRI         12.0         27.8         10.4         2389           PR         CRI         12.0         27.8         50.2         22.0         2335           PR         CRI         12.0         12.8         <t< td=""><td>  Technology   Tec</td><td>  Testa</td><td>  Test</td><td>  1641   1642  </td><td>  Tell</td></t<></td></t<>	7H         (SS)         11.2         29.6           7H         CH         12.6         33.5           7H         CSS         8.9         26.0           7H         CH         10.0         20.4           7H         CH         11.0         22.3           7H         CH         11.0         22.3           7H         CH         11.0         22.3           7H         (SS)         6.7         18.4           7H         CH         12.5         50.7           7H         CH         12.5         50.7           7H         CH         17.0         37.8           7H         CH         3.2         22.5           7H         CH         3.2         22.5           7H         CH         3.2         22.5           7H         CH         3.0         65.3           7H         CH         18.0         65.3<	7H         (SS)         11.2         29.6         11.1           7H         CH         12.6         33.5         12.9           7H         CH         10.0         20.4         8.4           7H         CH         10.0         20.4         8.4           7H         CH         11.0         22.3         8.5           7H         CH         11.0         22.3         8.5           7H         CSS         6.7         18.4         5.8           7H         CSS         6.7         18.4         5.8           7H         CSS         8.2         17.8         9.7           7H         CSS         8.2         17.8         9.7           7H         CH         17.0         37.8         10.4           7H         CH	Total   Tota	TRE         (SS)         11.2         29.6         11.1         2399           PR         CRI         11.6         33.5         11.1         2399           PR         CSS         8.9         26.0         11.8         2381           PR         CRI         10.0         20.4         8.4         2382           PR         CRI         11.0         22.3         8.5         2381           PR         CRI         11.0         22.3         8.5         2381           PR         CSS         6.7         18.4         5.6         2381           PR         CSS         6.5         20.1         9.0         2385           PR         CRI         12.5         50.2         22.0         2337           PR         CRI         12.5         50.2         22.0         2335           PR         CRI         12.0         27.8         10.4         2389           PR         CRI         12.0         27.8         10.4         2389           PR         CRI         12.0         27.8         50.2         22.0         2335           PR         CRI         12.0         12.8 <t< td=""><td>  Technology   Tec</td><td>  Testa</td><td>  Test</td><td>  1641   1642  </td><td>  Tell</td></t<>	Technology   Tec	Testa	Test	1641   1642	Tell

	Location	Geological Indes	Cu (ppm)	Zn (ppn)	MI (ppm)		Sample No	Location	Geological Inde	Co (ppm)	Zatypml	lit(ppm)
2437.	5B	(\$\$)	5.3	7.9	9,5		2495	30	(\$\$)	11.4	14.2	19.6
2438 2439	5 B 5 E	(\$\$) (\$\$)	3.0 7.8	tr 12,7	3.7	53	2498 2497	30 30	(SS) BC	6.4 43.1	19.0 106.8	13.3
2440	5 B	(55)	3.3	7.0	6.3		2498	30	BC	37.7	93.7	10.6
2441	28	(\$\$)	5.4	48.5	9.5		2459	žt	BC	81.8	87.3	8.4
2443	5B 3H	(\$5)	3.6 3.2	19.8	8.7		2500 2501	3E 3E	3C (55)	131.4	79.8 63.2	25 6
2444	59	(ss)	5.0	2.7	8.8		5205	3 6	BC .	45,6	68.4	93.0
2445	58 58	SA SA	3.7	4.8 5.5	10.7		2503 2504	2E	(\$\$) (\$\$)	). <del>)</del> 15.4	55.0 62.0	25.0 56.6
2447	58	SA	22.2	29.8	58.0		2505	2.0	(SS)	40.2	60.3	55.9
2448	58	SA	3.8	5.5	12.6	ŀ	2506	2 E	ac .	71.4	311.4	139.2
2449 2450	58 28	SA PĆ	5.3 17.4	16.7 66.9	21.4 15.4		2507 2508	2 E	(55) = 8C	31.2 51.6	66.0 87.9	55.9 130.8
2453	12	PG	93	81.5	18.2		2509	72	(\$\$)	42.1	56.6	53.8
2652	16	PG.	28.8	53.3	15.4		2510	22	BC /ce\	55.0	67.1	65.0
2453	] 2g 3€	PG PG	9.4	39.6 63.1	17.5 27.3		2511 2512	20	(SS)	76.4 11.9	57.7 49.3	74.1 75.9
2455	35	PG	19.8	35.1	34.3		2513	20	ec .	167.1	57.5	63.6
2456 2457	3E 3E	PC PC	24.3 24.3	45.6 51.3	18.9 20.3		2514 2515	20	8C 8C	296.5 31.7	84.9 63.5	19.0 32.2
2458	36	PG PG	28.3	69.4	57.3		\$278	20	3.0	45.1	89.3	51.5
2459	36	PC	21.3	114.4	23.1		2517	30	(\$\$)	8.9	29.2	18.9
2460 2461	20 20	(55)	64.0 20.3	50.0	19.6		2518	30	(SS)	7.9 38.2	27.6 120.5	14.7 37.8
2462	28	(55)	16.4	63.1	27.3		2520	20	3C	59.5	70.)	57.3
2463	28	PC	7.9	22.9	10.5		2521	30	8 C 8 C	29.8 13.3	65.4	39.2 35.0
2454 2465	2 D	(\$\$) (\$\$)	10.9 22.3	37.5 54.0	19.6 23.8		2522	3D	(55)	12.9	43.2	35.0
2466	3D	8 C	67.4	115.0	67.6	:	2524	30	8¢	31.2	65.8	28.7
2467 2468	3D 3D	3C	30.7 31.2	\$9.0 71.9	35.0 37.8	. :	2525 2526	30 35	BC BC	86.8 42.1	93.7 56.7	19.0
2469	15	BC BC	66.4	81.2	49.0		2527	30	8 C	27.3	51.1	29.0
2470	30	(\$\$)	22.8	53.1	26.6		2528	30	17	8.4	27.1	7.7
2471 2472	3D 3D	BC BC	37.7 42.6	76.9 75.5	39.2 34.5		2529	30	PG PG	17.9 62.6	32.2 325.7	15.1 53.8
2473	30	(\$S)	16.9	50.7	26.6		2531	30	PG	10.4	23.8	9.8
2474 2475	35	BC .	35.7	76.5	45.6		2532 2533	: 30 : 30	IY IY	24.3 21.3	24.2	43.3 8.4
2476	35 35	(55) EČ	28.0 16.9	55.7 52.3	29.4 30.1		2534	30	(\$5)	3.5	24.8	8,4
2477	30	ВĊ	6.4	57.0	23.6	ŀ	2535	30	(55)	3.5	23.8	9.1
2478 2479	30	3 C 3 C	28.8 59.5	57.5 93.4	36.4 68.5		2536 2537	) 30 30	PG PG	18.3 49.1	50.4 85.5	18.9 16.6
2450	30 30	(\$\$)	16.4	47.7	23.2		2538	30	PC	37.2	48.1	62.1
2481	30	(55)	12.4	54.0	19.6		2539	30	(55)	5.0	29.3	10.5
2482 2483	36 30	8C (SS)	35.4 23.3	78.3 782.9	35.7 14.0		2540 2541	30	PG PG	40.7 28.3	58.1 56.3	36.4 28.0
2484	35	10	43.1	103.8	58.7	. '	2542	35	20	9.4	79.5	25,2
2485	35	(\$5)	13.6	43.3	21.0	1.	2563	30	FG (65)	61.3	55.4 36.2	31.5
2486 2487	3D 3D	(55) 8¢	1).9 21.3	58.8 58.0	17.5 25.2		2544 2545	30	(\$5) QV	10.4 7.9	62.5	17.5
2488	35	(55)	12.9	60.5	21.7		2545	35	(55)	8.9	44.2	14.7
2459	30	BC	16.3	47.3	18.2		2547 2548	36	(\$\$)	7.9 6.9	115.7	14.0
2490 2491	30 39	BC (\$5)	31.2 20.8	61.5 53.3	37.1 26.6		2569	36	(\$5) (\$5)	10.9	51.1	16.8
2692	35	(\$\$)	52.6	80.1	37.6		2550	36	PG	4.0	99.3	5.6
2493 2494	30	BC BC	20.3	64.4 88.2	26.6 37.8	1	2551 2552	30	(SS) (SS)	3.5 6.4	43.4	13.3
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Sample No	Location	Geological Index	Čs (pom)	Za topmi	NI (ppm)		Scaple No	Social	Geological Inde t	Cutppat	Za (pom)	Niippmi
2553	)G	(55)	11.9	34.5	16.1				Francisco Disposition			
2554 2555	3¢	(\$\$)	1.5	29.2	4.9							
2556	16 26	HI PG	19.8	1,162.9 67.9	31.5 13.3	3						
2557	≵¢	PG	8.9	83.3	7.7							
2558	ZG	P.C	9,4	59.1	17.5							
2559 2560	2¢ 26	FG KI	1 9.9 1.5	45.9 22.8	18.9							
2561	26	MI	6.0	37.6	9.8							
2562	26	ĸi	20.3	51.6	28.0		***					
2563 2564	3F	(\$\$) (\$\$)	10.4	53.8 36.5	7.7							
2565	47	(55)	3,5	(5.7	6.3							
2566	47,	(\$\$)	6.4	43.3	5.6		41.7					
2567 2568	47	(55)	25.3	65.7 54.7	23.0 15.1						* 1	
2569	4.5	(5\$) (5\$)	49.6	93.4	17.5					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
2570	45	(55)	47.1	81.3	15.4							4 5 -
2571	- 47	(ss)	10.9	42.0	6.3							
2572 2573	. : 47 42	(55) (55)	3.5 4.5	32.3 36.6	4.9							
2574	31	(SS)	15.9	56.1	10.5			· :				
2375	51	<b>(</b> \$\$)	14.4	55.1	20.3							
2576 2577	5£ 5£	(\$\$) (\$\$)	10.4 10.9	79.1 58.1	21.0 20.3				1.0	- 1		- 7
2578	57	(55)	9.4	43.3	18.2							
2579	55	(\$\$)	10.9	75.2	19.6							
2580	35	(\$\$)	3.0	22.8	18.2			37.34				
2581 2582	51 51	(\$\$) (\$\$)	10.4	35.6 41.5	18.2 16.1	ļ			100			
2583	51	(\$\$)	9.4	49.9	19.6							
2584	51	<b>(</b> \$\$)	18.3	47.6	23.8		0.55					
2585 2586	SF SF	(55) (55)	35-2 12.4	41,2 54.3	19.6 19.6							
2587	56	(\$5)	2.5	54.4	14.7	,						
2588	36	Óñ	3.0	73.1	7.0				1.2			
2589 2590	3Ġ 3Ġ	QU QU	22.6 27.3	120.9 79.1	23.1 15.4							
2591	3G	PG	4.0	32.3	8.4							
2592	ЭĞ	(\$\$)	3.5	35.₹	9.1							
2593 2594	3G 3G	P¢ (\$5)	10.4 10.4	57.4 82.3	9.8 12.6			200				
2595	3G	(55)	9.4	84.5	10.5							
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## Samples of August 1976 Survey

	<u>. 14 15</u>			10 mg 10 mg		<u> 1979, a 19</u>	6.5		<u>-11, 11,11</u> 1		1 10 mm			
	Spepte No	Location	Ceologicel Lebel	Cu Ippm)	Za (ppm)	NI (ppm)		Saepta Na	Location	Geological	Ca (ppm)	Za (pem)	NI (ppm)	
	2596	193	PU	43	82	34		2654.	133	PG	11	)9	16	
	2317	193	tü	38	84	34		2655	138	PG	₹)	74	1 1	
	2598	19B	PU	36	57	25		2656	138	PG	26	66	23	ľ
•	2599	193	PU	23	136	50		2657	138	PG	35	58	34	ŀ
٠.	2600	198	PU	2.8	365	72		2658	138	PG	28	n	52	
1	1035	198	Pυ	n	66	31		2659	138	PC	34	54	39	
	2602	198	QU	,	35	1)		2660	139	tc	22	74	25	ı
.	2503	193	QU	8	33	29		2661	135	10	26	<b>B</b> 2	₹0	ı
	2604	153	ÇU		33	26		2662	138	16	27	56	32	ı
	2605	198	ęυ	12	33	25		2663	138	FC	21	68	3)	ŀ
1	2606	193	QU	9	42	24	1.	2664	133	20	2)	70	19	ı
	2607	193	QU	6	29	14		2665	143	26	34	65	"	
-	2608	193	Qΰ	4	27			2666	113	₽G	21	่าเ	26	ĺ
	2609	193	QU	,	21	11	ľ	2657	163	PG	20	54	23	ĺ
1	2610	193	QU	6	35	21		2668	143	Ж	22	91	23	
	2618	193	TX	10	25	10		7669	113	פג	136	13	24	
1	2612	193	Ç0	,	6.2	11		2670	163	XI.	3	22	,	
	2613	193	TH.	32	67	28		2671	113	ж	6	34	,	
	2614	198	TH.	2)	60	3		2672	113	£0	35	65	62	:
ł	2615	198	TN	13	56	17		2673	113	ж	10	38	11	
٠	2616	193	אז	1)	. 75	50		2674	113	- XX	40	92	43	
. [	2617	198	TH	,	38	9		2675	148	Ю		21	14	
	2618	19č	QU	20	61	28		2676	148	ж	31	70	16	
	2619	19C	KI	28	39	8		2677	148	и	3	30	13	
	2620	19C	bit	39	52	23		2676	148	ю	26	99	24	İ
ľ	2621	19C	CH	6	42	6		2679	143	Ю	40	87	50	İ
	2622	19C	Ci		25	20		1690	118	ю .	15	78	23	
	2623	19¢	CH.	26	$n_1$	64		2681	143	(55)	24	80	79	ľ
	2624	19¢	СН	179	91	106		2632	148	PG PG	24	88	34	
	2625	190	CH.	, ,	65	8		2683	148	PC	11	69	38	
	2626	19¢	Сн	16	58	18		2684	113	(\$\$)	9	36	17	
	2627	190	CH.	1	52	12		2685	143	žG.	29	73	34	
-	2628	190	CX	14	60	17		2686	143	P¢	10	45	น	
	2629	190	CH CH	34	73	24	- }	2687	148	(S\$)	9	59	14	
	2630	190	CH CH	,	78	18		2688	113	PG	20	86	33	İ
	2631	19C	CH CH	14	19	20		1689	1.5	(55)	14	65	18	
	2632	190	CX	10	90	36		2690	113	7G	24	85	34	
١	2633	190	CR	15	83	25		2631	118	20	13	: 75	n	ĺ
ł	2634	19C	CR	10	70	34		2692	149	PG	25	83	45	
-	2635	190	Oi	11		13		2693		l 1		93	75	
									143	PĢ	17			-
1	2636 2637	19C	CH	7 21	60 80	) 13 35	• •	2694 2695	14B	10C 18€	12 16	107 78	61 62	
J	2630	192	1.0					2696		1.77				
1			10	61	134	121 5)		2697	149	(\$\$)	15	10	28	
1	2639	193	QU A	26	77				163	<b>3</b> C	24	56	50	f
1	2640	153	QU CT	15	38	12		2698	143	ac .	17	64	39	
. 1	2641	193	QU	15	35	11	1. 1	2699	233	BC .	. 18	3)	44	
1	2642	198	(55)		))	8		2700	9.38	BC	20	52	93	
1	2643	158	(\$\$)	4	39	7		2701	131	(55)	10	51	(6)	
١	2644	193	(\$\$)	28	4)	31	l.,	2702	138	(55)	<b>81</b>	103	28	
Į	2645	193	(55)	,	<b>62</b>	13		2703	138	(55)	101	■l	49	
ı	2645	194	(55)	28	56	26		2704	238	K	66	131	91	ļ
Į	2647	193	Q0	12	\$4	14		2703	138	<b>3C</b>	52	80	43	
ı	2643	138	70	39	86	16		2704	131	IC.	82	82	50	ŀ
ı	2649	133	(\$\$)	14	. 55	18		2707	178	(55)	23	4)	1)	
ł	2650	132	₽C	13	67	9		2705	133	(55)	. 47	49	2)	l
ı	2651	133	(55)	3	13	6		2709	138	Ю	29	60	36	ĺ
	2652	138	\$0	27	51	17		2710	138	ю	35	53	46	į.
J	2653	133	20	<b>21</b>	50	н		2711	101	10	25	44	19	ĺ
1						100								
l			لننجيا		اجمعنيت				لــــا	لحسجا	ليسبا	أا	لسيمسا	j

mpta .	Location	Gaplogical	Če (ppm)	Za (ppa)	Rifpphi	]	Samp's	Literion	Seological	Ça (ppm)	Za (ppm)	NECPOM	1
No.		lodes	<del></del>				No.		Index				
712 1713	13B 13B	BC BC	26 201	32 104	33		2770 2771	18E	QU (SS)	1	33 37	9	
714	338	8Ċ	95	21	42		2372	188	(\$5)	1	15		
715 716	138	8C (SS)	61 42	69 10	46 31		2773	18£	(55) (55)	0	20 26	7	
717	138	BC	61	65	45	ľ	2775	188	(55)	٥	24	6	
718 719	138 134	BC BC	47 21	71 77	3Ó 22		2776	172	(\$\$) CH		34 40	11	
720	134	(\$\$)	26	56	23		2778	176	Cit	8	46	15	
721 722	13A 13A	BC (\$5)	25 17	18 52	25 19		2779 2780	17E	CH CH	10 8	35 41	13 14	
723	163	NI NI	3	23	å		2781	17E	(\$\$)	10	23	5	
724 725	143	KI KI	1) 9	72 57	25		2782 2783	17E	(SS) (SS)	9	45	14	
126	14B 14B	KI NI	12	60	18 13		2783 2784	176	(SS) (SS)		31	10	
127	143	ĸì	9	55	20		2785	17E	(\$\$)	8	46	31	
728 729	143	MI .	11 11	35 92	23 31		2785 2787	17E	(55) (S5)	9	32 24	5 1	
730	148	ні.	9	107	14	-	2788	178	(55)	,	35	6	
131	14A 14A	BC BC	3 10	28 38	23 24		2789 2790	17E   17E	(SS)	9 13	54 39	17 9	
33	14.1	BC BC	50	39	34		2791	172	(55)		36	9	
34	141	BC BC	58	51	(0		2792 2793	17E	CH	61	25	8	
36	143 148	8C	58 70	57 88	43 36		2793	17E	(SS) (SS)	16 11	58 63	11	
737	143	BC	39	50	30		2795	17E	(ss)	13	29	9 y 9	
38 39	143 143	BC BC	52 150	46 82	59		2795 2797	17E 17D	(SS) CH	21 8	101 258	13 14	
40	148	BĆ	20	54	61		2798	170	Cil	7	61	12	
41	14B 14B	BC BC	15 26	35 55	21 34		2799 2800	17E 17E	QU	8	() (6	11 12	
145	141	8C	41	108	65		2801	176	ęυ	9	48	11	
45	141 148	8¢	40 26	81 42	57 69	٠.	2802 2803	17E 17£	RA Çu	8 9	40 44	9 11	
45	148	BC .	25	102	39		2804	176	มบ	9	45	9	
47	145	30	47	64	36		2805	178	HU	15	12	9	
45 69	14B 14B	BC BC	76 257	115 83	192 537		2806 2807	17E 21E	RU (55)	10	37 65	10 15	•
50	161	BC	24	65	86		2508	202	QU	1	37	9	2.5
51 52	143 143	10 10	£2 6	62 47	21. 20.		2809 2810	20E 20E	<b>₹</b> 0 (\$\$)	12	44 37	13	
53	143	(55)	113	97	64		2811	202	ŲΨ	12	07	14	
56 55	148 148	10 Ko	101 34	102 94	201 33		2812 2813	20E 20E	(22) FA	10 13	. 41 47	11 14	
36	14C	ю	- 7	24	~ "		2814	242	(55)	12	61	21	
57 58	160	<b>X</b> 0	213	388	107	,	2815	142	CI (CI)	11	48	,	
58 59	160 160	. 60 50	3,445 318	86	127		2817 2817	14E 14E	(55) ĆH	10 8	33	<u> </u>	
60	140	20	. 124	102	. §5		2818	142	CH	15	65	33	
61 62	140 143	HI PU	200	280 250	61 5)		2819 2820	142 142	CH	31 6	47 23	25 13	
63	195	Qu	2	36			2821	14E	(\$5)	13	53	35	
64 65	19E	<b>∳</b> 0 .	5	36 23	3		2822 2823	14E 14E	(\$5)	. 27	63 53	33	
66	182	QU	1	25	- ;	Ì	2824	142	OI (SS)	15	- 78	25	1984
67	162	QU	1	25	3		2825	142	CH		33		
68	18E 18E	¢o ¢o	1	22 29			2826 2827	162	CH (\$\$)	6	37 27	15	vi i
				. [			' :					12	la seja da

	Sample Né	Location	Geological Indea	Cu (ppm)	Ža (ppm)	Ni tépm)	Sample No	Location	Geologices	Ću (ppa)	Za (epm)	Nt (ppm)	1
	2828	168	(\$\$)	24	53	27	2856	150	(SS)	12	58	27	
	2829 2830	142	CH (SS)	27 10	59 33	36 13	2897 2895	150 150	(SS) CH	<b>3</b>	45 52	15	
	2831	148	(\$\$)	12	42	1. E. 16 E.	2897	150	(\$\$)	n	57	75	
	2832 2833	14E	CH CH	35 22	61 74	26 21	2890 2891	150 150	(\$\$) (\$\$)	28	56 51	32 16	
	2834 2835	102	OI	19	54	17	2892	150	CH	8	38	. 17	
	2836	14E	(\$\$) (\$\$)	36 14	41 52	27 16	2893 2894	150 150	CH CH	11 12	73 58	25	
	2837 2838	14E	CH CH	15	33 13	11	2893 2826	13D 14E	(\$\$) (\$\$)	6 14	50 55	20 57	
	\$839	142	(\$\$)	6	10	18	2897	ier	CH	19	90	46	
	2840 2841	14E	(\$S)	10 13	50 54	21	2893 2899	14E	ĆH (55)	71 15	91 37	19	
	2542	146	(55)	24	48	18	2900	142	Сн	n	65	21	1.1
	284) 2844	14g	(SS) (SS)	13	35 44	12 15	2901 2902	14E 14E	(SS) (SS)	55 \$	58 56	41 15	
	2845 2846	14E	CH CH	5 28	49 55	1 h 29	2903 2904	142 142	(SS) (SS)	4	53 40	16 14	
	2847	165	ĊН	39	57	31	2905	145	(\$5)	5	61	ม	
	2848 2849	14E 14E	ĆH, (SS)	36 11	36 44	19 14	2906 2907	14E	CR (SS)	9	47 58	11	
	2850	148	Сы	14	33	12	2908	151	ОН	17	86	31	
	2851 2852	14E	CH Oi	14 28	46 61	19	2909 2910	15E 158	(SS) CH.	9 10	67 85	21   15	
	2853 2854	142 146	CH (SS)	9 31	38 54	13	2911 2912	158 158	CH	,	59	17	
	2855	14E	CH CH	•	49	18 13	2912	15E	(\$\$) (\$\$)	12 15	64 52	19 24	-
	2856 2857	15E 15E	CH CH	19 18	54 76	16 2)	2914 2915	15E 15E	CH	11 20	66 25	21 25	
	1858	156	ČH	22	6)	31	2916	15E	СВ	5	4	16	
	2859 2850	15E 15E	여	28 18	116 72	37 14	2917 2918	15E 15E	(\$5)	34 12	101 66	14 15	
	2861 2862	15E	CH (SS)	18	72	36	2919	15E 15E	OR.	11	45	11	
	2863	15£	CH (55)	. 8 15	52 64	20 16	2920 2921	15E	CH OR	24 21	36 89	16 29	
	2864 2865	15E 15E	(SS) CH	16 25	59 58	21 22	2922 2923	13E 15E	Ok Ok	20 19	61 27	18 11	
	2866	15E	CH	19	68	26	2924	15E	(55)	13	56	. 22	
	2867 2868	15D 15D	(\$5)	1 (1 t) 2	40 56	7 20	2925 2926	15E 15E	(SS) (SS)	3 24	21. 52	25	
1 1	2869	15D	Cis	23	83	33	2921	15z	OR	2)	50	2)	
	2870 2871	15D 15D	(55) (55)	10 7	37 49	21 19	2928 2929	15E	ÓR (55)	11 14	50 59	13 22	:
	2872 2873	150 150	(\$\$) (\$\$)	21 13	80 65	30 24	2930 2931	15E 15E	68 (55)	15 6	57 37	12	-
	2874	13D	(55)	•	52	20	2932	15E	(55)	14	40	16	
	2875 2876	150 150	Ci	17 17	76 73	24 27	2933 2934	132 131	<b>Q</b> 0	16	65 58	15	
	2877	150	(\$5)	10	50	19	2935	157	QU	16	62	19	* .
	2878 2879	150 150	€H (\$5)	18 28	58 64	28 34	2936 2937	15# 9#	QU (55)	99	36 87	15. 26	
	2880 2881	150	(\$\$) (\$\$)	10	54 50	24	2938	91	MI	43	101	0	
	2882 2882	150 150	(55) (\$5)	<b>3</b>	50 51	18 19	2939 2940	97 97	(\$\$) (\$\$)	1 14	22 65	2 16	ľ
	288) 2884	150 150	(55) Ol	16	107 63	16 14	2941 2942	91 91	(\$\$) (\$\$)	1 7	27 55	6 8	
	2885	159	(H)	10	65	29	2343	91	(55)	17	70	2.8	

• •	tocelion	Geological Index	Co topmi	Za (ppm)	Ni (épm)	Somple No.	Lecation	Geological Inde	Culptul	Za (ppm)	Nitpan
14	9.1	(\$\$)	21	79	52	3002	80	(\$\$)	•	22	9
45	91	(\$\$)	18	n	32	3003	8G	(\$\$)		1.5	. 5
45	9.	(\$5)	21	79	29	3004	8G	(\$\$)		23	5.1
47	91	(\$\$)	10	75	33	3005	8G	(\$5)	6	28	16
48	97	(\$\$)	9	66	19	3006	8G	(55)	3	111	16
9	91	(55)		55	10	3007	200	(\$5)	32	78	20
50	97	(\$\$)	13	69	23	3008	200	(55)		29	
31	91	(\$\$)	18	66	\$5	3009	200	(55)	19 0	27 19	14
>2 	91	(55)	22	70 102	21 40	3010 3011	50D 50D	(55) (\$\$)	17	1	,
57 54	31 31	(55) (55)	15	81	31	3015	300	(\$\$)		21	6
55	97	(55)	49	85	43	3013	200	(22)	ŏ	16	ĭ
56	99	(\$\$)	17	66	25	3016	źoż .	(\$5)	ō	19	2
57	9#	KI KI	11	61	24	3015	500	(55)	,	19	11
58	97	(55)	13	69	27	3016	200	(22)	11	43	12
59	9#	(55)	72	18	49	3017	209	(\$\$)	16	26	2
50	9#	(\$\$)	14	67	25	3018	200	(\$5)	16	51	21
61	91	(ss)	26	75	30	3019	203	(55)	33	11	20
52	91	(55)	12	69	26	3050	200	(\$\$)	12	51	15
63	97	(\$\$)	6	46	10	3021	209	(55)	11	43	15
.	95	(\$\$)	11	62	17	3022	203	(55)	8	39	9
55	97	(55)	27	80	30	3023	20¢	(\$\$)	11	67	17
56	18C	(\$\$)	15	92	(9	3024	19¢	(55)	14	68	16
,	168	(\$\$)	37	379	24	3025	19c	(55)	16	75	20
58	168	(\$5)	50	83	65	3026	19C	(\$\$)	20	74	19
s,	163	(55)	26	8)	68	3027	19č	(55)	13	60	13
10	168	(\$\$)	26	58	21	3028	19C	(SS)	13	64	16
,	15C	(55)	14	111	44	3029	19C	(55)	9	54	13
/2	35¢	(\$\$)	62	85	37	3030	19C	(55)	12	48	12
,,	15¢	(\$\$)	25	358	66	3031	19C	(55)	<i>)</i> ((	56	28
74	143	(55)	20	91	34	3032	19C	(55)	7	39	10
75 ·	143	(55)	24	119	39	3013	19¢	(55)	9	16	11
76	153	(\$\$)	83	93	54	3034	190	(55)	111	89	67
"	15B	(55)	28	201	56	3035	200	RA	17	66	16
78	158	(\$5)	12	164	39	3035	200	RU	14	113	36
79	8G	(55)	8	- 43	9	3037	200	RA	55	46	16
BØ	- 6C	(\$\$)	25	39	17	3038	200	C9.	82 -	(6	21
31	80	(ss)	, i	19	8	3039	200	Ċŧ	17	53	16
!≀	80	(55)	17	211	17	3040	200	ÇIL.	181	22	12
83	8¢	(\$\$)	26	32	21	3041	20¢	ÓP	85	18	15
<sup>94</sup>	86	(55)	30	49	20	3042	20C	Ól	16	25	24
35	86	(\$\$)	37	32	13	3043	20C	OR	21	36	27
35	86	(55)	15	. 63	25	3044	\$0C	CK	16	56	22
"	86	(55)		68	22	304.5	19C	CH	15	(1	20
38	86	(\$\$)	14	47	16	3046	19¢	CH .	22	69	29
"	86	(\$\$)	.10	\$7 20	26 11	3047 3048	19C	CH	21 20	90 76	29 28
10.	8G	(55)	) 15	39 69	24	3049	190	ČH V L	25	102	23
12	86 86	(\$5) (\$\$)	9	81	22	3050	190	HU	13	86	36
",	86	(SS)		20	16	3051	19C	20	16	66	23
"	8G :	(55)	13	29	,	3052	19C	SU.	15	71	26
3	80	(\$\$)	,	39	18	3053	190	EU	13	85	27
<u>.</u> ا	ac ac	(\$5)	3	23	6	3054	19C	MU	19	95	23
,,	80	(55)	6	17	23	3055	190	HU	وُ	69	22
"	86	(SS)	ST	. 68	43	3056	19C	EN .	29	8,	59
9	86	(\$\$)	7	30	22	3057	19¢	มง	5	85	20
" 	86	(\$\$)	15	56	47	3038	19¢	HV.	11	8.8	23
"	80	(\$\$)	4	20	13	3059	19C	HU	15	97	)1
	~~	1/			• • •	1 ~~~			l .	}	1

Sample No.	Location	Geologica) Indea	Ce (ppe)	Za (ppa)	NI (ppm)	Sample No	Location	Seclosical Inde s	Crippal	Za igom)	N(Eppm)	
3061 3062 3063 3064 3065 3066 3067 3070 3071 3072 3073 3074 3075 3076 3077 3078 3078 3080 3081 3082 3083 3083 3084	196 196 196 196 196 196 196 196 196 196	SEU SEU SEU SEU SEU SEU SEU SEU SEU SEU	29 29 22 16 5 9 12 16 18 10 14 19 12 13 13 13 13 12 12 15 15 21 16 22 11	81 93 72 67 46 73 147 93 85 66 69 38 51 56 58 53 58 89 54 68 68 69	22 21 16 16 19 23 19 27 25 21 25 21 18 18 18 18 19 21 15 16 17 33 12 25 16 56 56	5119 5126 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134 5135 5136 5137 5138 5139 5140 5141 5142 5144	18C 19C 19C 19C 19C 19C 19C 19C 19C 19C 19	194 CH CH CH CH CH CH CH CH CH CH PU PU PU PU PU PU PU PU PU PU PU PU PU	25 8 14 27 7 19 32 21 16 10 15 21 10 48 2 16 19 19 19 19 10 48 2 16 19 19 19 19 10 10 10 10 10 10 10 10 10 10	23 45 46 33 68 23 52 52 52 53 450 124 52 72 72 72 55 67 50 280 303 62	6 31 22 35 10 2 17 22 17 20 12 20 12 36 44 21 21 21 22 33 33 14 27 25 38 12 47 25 38 48 49 49 49 49 49 49 49 49 49 49 49 49 49	
3087 3088 3089 3090 3091 3092 3093 3096 3099 3100 3101 3102 3106 3107 3108 3108	19C 19C 19C 19C 19C 19C 18C 18C 18C 18C 18C 18C 18C 18C 18C 18	CR CR CR CR CR CR CR CR CR CR CR CR CR C	3 111 114 114 111 27 13 6 5 6 11 24 12 48 23 22 84 16 23 19 10 25 21 10 25 21 21 22 32	43 66 130 59 113 59 44 45 67 73 270 78 79 80 50 56 43 78 59 43 95	12 6 80 19 41 12 13 16 15 14 11 12 16 6	3143 3146 3147 3149 3150 3151 3152 3153 3154 3155 3156 3159 3160 3161 3162 3163 3164 3165 3166	188 188 188 188 188 188 188 188 168 16A 16A 16A 16A 16A 16A 16A 16A 16A 16A	50 50 50 50 50 50 50 50 50 50 50 50 50 5	8 7 10 4 13 20 10 14 6 75 115 80 41 64 22 30 20 43 10 9 35 12 23	110 43 85 73 247 87 42 57 43 56 223 118 104 257 1,837 113 95 99 540 63 53 52 64	21 15 31 18 50 14 24 28 28 15 35 45 36 45 51 98 30 133 21 63 30 38	
3111 3112 3113 3114 3114 3115 3116 3117	18C 18C 18C 18C 18C 18C 18C	334 334 341 341 341 341 341 341	16 27 69 67 33 123	26 44 54 86 58 70 54	8 8 19 11 9	3169 3170 3171 3172 3173 3174 3173	168 168 168 168 163 163	20 20 20 20 20 20 20 20 20 20 20 20 20 2	20 12 38 6 20 20 61	74 59 63 49 119 113 370	39 35 30 19 50 54 120	

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Sampia No	Location	Geological Index	Ču topm)	Za (ppm)	Ni(ppm)		Samp <sup>1</sup> e No	Location	Geological Indes	Çu (ppm)	Zalpoml
3176	163	80	11	81	25		3234	173	PS	7	"
3177	168	PU	15	11	-30		3235	173	PÜ	24	383
3178	168	PÜ		14	25		3236	176	81	23	322
3179	163	ŧv	17	91	43		3237	178	PU		i i
3180	168	PU	31	134	4.5	1	3238	171	P.C	13	8.8
3181	163	80	10	113	33	1	3239	173	\$0	14	82.
3182	168	ξŲ	22	273	41		3210	174	Ų	20	44
3183	16B	10	26	90	19	l	3243	171	UI	*	17
3184	168	PV .	12	230	) )1		3242 3243	176 178	CH	10 22	51 68
3185 3186	168	PU .	10	92 293	14		3213 3214	178	CH CH	63	50
3187	16B 16B	tu tu	10	97	21		3245	173	HO	2	20
3188	168	10	13	219	28		3246	178	20	13	81
3189	168	10	17	118	50		3247	178	RA.	16	388
3190	168	PU	14	105	41		3248	178	មប	30	71
3191	168	PU	13	26)	50		3243	171	¥Ü	13	6)1
3192	168	ŧu	9	116	38		3750	188	CS	3	22
3193	168	PU	5	<b>8</b> 1	21		3751	160	CH	4	31
3194	163	ยป	28	n	36	7.	3252	185	PÜ	49	73
3195	178	PU		46	- 17		3253	183	PU	14	278
3196	178	PU	7	91	"		3254	188	PU	21	78
3197	178	eu	19	283	-60	ĺ	3255	i či	SA	3	21
3193	178	PÜ	20	651	80		3256	188	\$A	12	51
3199	178	PU	43	512	- 44		3257	178	PU	12	95
3200	178	ŧU	12	269	69	1	3258	174	PU	21	84 120
3201	376	PU	14	71 256	48 56		3259 3260	178	20 20	41	65
3202	178 178	50 50	12 8	124	1 ,6	l	3261	173	CK	\$	52
3204	278	PU	20	115	41		3262	178	HD	35	91
3205	178	PU	12	235	45		3263	171	มข		95
3208	178	PU		55	13		3264	173	HÜ	32	75
3201	178	PU	4	37	15		3265	173	CH .	12	52
3208	178	PU	33	n	34		37.66	178	Ci	16	91
3209	172	PU	5	68	17		3767	173	CH	21	70
3210	178	UT	,	72	22		3268	178	C#	,	32
3211	178	80	,	81	- 24		3269	171	CH	20	98
3212	178	PU	4	44	16	1	3270	171	Cfl	25	241
3223	178	PĐ	: 19	58	27	ľ	3273	171	CH	15	66
3214	178	PU	•	. 30	16		3272	178	CA	27	82
3715	178	PU	3,	39	31,	-	3273	171	CH	9	30 41
3216	178	PU	3	35	17		3274	165	ÇH ÇH	17	45
3218	17B	94 84	32	132	38	[ ]	3276	163	. CH	10	68
3219	178	PSI		58	n		3277	163	CH	22	80
3150	178	20	\$	76	21	•	3276	168	CB	22	110
3221	178	PG	6	86	21	1.	3279	178	TU TU	17	131
3222	178	<b>6</b> 0	11	193	. 34	I	3280	178	20	14	358
3223	178	20	10	155	31		3281	172	10	15	90
3224	178	20	19	103	38	٠.	3282	175	ÇB	18	397
3225	173	74	6	37	14	]	3283	171	СÐ	20	99
3226	178	<b>₽</b> U -	11	70	28 .		32.04	173	CH	11	77
3227	178	PU	15	131	44	1	32.65	173	NU	1	32
3228	178	PU	10	88	34	l ·	3286	178	HV err	4	46
3229	378	PŲ TO	8	56	23		3287 3288	173	. <b>a</b> v	32	93 75
3230	\$78	PÚ Su	1)	41 111	22 40		3268 3289	173	HU HU	11 15	99
3231 3232	178 178	10	13	\$11 \$2	46	Ī	3293	171	BU	2	22
3233	175	10	10	78	32		3291	178	HU	19	82
""		"	i i			1		i			1 - 17
	L	l			L			<u> </u>	L	حنابنا	L

N) (ppm)

	Somple No.	Location	Gastogical Index	Cu (pom)	Za (ppm)	N1 (ppm)	s	a#p!a Na	Lecation	Geological Inde	És (ppa)	Za (ppm)	Nitppm	1
	3292	178	HÜ	11	63	23		3350	130	ю	31	93	1)	
	3293 3294	163	, ki , ki	3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	28 37	* *		3351 3352	130	NI ND	35 23	23 295	19	
	3295 3296	163 163	RI HI	20 20	30 38	8		3353 3354	130	PU PU	49	325 103	86 64	
	3292	150	IK	2	111	11		3355	130	ue	,	38	52	
	3293 3299	146 146	Ж) KI	21 31	288 60	84 23	50 m 1 1 2	3356 3357	2 10 2 30	71)	11 17	53 539	54 151	
	3300 3301	11¢	HD HD	83 22	63 97	199 130		3358 3359	130	50 50	16 31	90 102	45 182	
	3305	140	ю		44	45		3360	170	₽U	20	116	35	
	3303 3304	14C	KI KI	9 71	27 72	14 56	1 1:	3361 3367	550 750	50 50	24 16	342 1,049	165	
	3305 3306	14¢	NI NI	43 11	104 13	52 1		3363 3364	120	PU Ud	24	103 769	105 189	
	3307	140	ж	43	72	36		1365	120	Pa	20	238	125	
	3308 3309	14C	HI HI	19 32	83 94	108 109		3366.1 3367	120	eg eg	32 15	479	93	
	3316 3311	160 160	PU PU	18 5	54 32	51		3368 3369	12E	RU RU	11 20	59 298	\$6 59	
	3312	140	70	105	90	68		3370	128	PU .	18	321	"	
	3313 3314	14C	8 N	24 25	97 606	129 121	1 . 1	3371 3372	115	PU PU	16 19	503 70	66	
	3315 3316	14C	5A.	25	373 77	127 49		3373 3374	125	\$9 88	19 18	101 69	50 35	
	3317	15C	10	10	24	25		3375	128	10	20	98	30 50	İ
	3318 3319	160 160	PU PU	17 25	1,010	72 104	1	3316 3377	176	04 U1	16 18	41 277	91	
	3320 3321	14¢	PU PU	16 13	342 381	70 60		3378 3379	12E	6n 6n	29 34	282 86	92 69	
, <del>-</del> .	3322	14c	PU	16	404	\$8		3380	128	<i>ó</i> n <i>ó</i> o	17	43	30	
	3323	140 140	u4 u4	40	720 342	206 48		3381 3382	12E	Ç# QU	7	32 37	15 22	
	3325 3326	140 140	PU PU	11	136 109	23 30	1 1 .	3383 3394	12E 12E	2U 2U	10 46	86 101	57 46	
	3327	14¢	PU	- 13	269	6)		3385	128	\$a	13	55	52	(
	3328 3329	140	20 20	8	122 42	41 26		3386 3387	17E 17E	PU	25 16	61 75	19	
	3330 3331	13C	PU PU	,	73 104	21 73	- 1 T	3385 3389	311	## PU	35 21	70 415	21 98	
	3332	130	80	•	35	26		1390	176	. Ba	23	381	98	
	3334	13¢	5A 5A	3	60 14	30 13		3391 3392	120	KI MI	28 17	98 48	23	
	3335 3336	13C	) 11	12	992 1,269	188 27		3393 3334	120 12b	KI NI	11 14	42 39	10	
	3337	130	Rt	9	2,251	63		3395	110	м	- 11	12		
	3338	130 130	अर्थ अर्थ	15	1,109 33	26 10		)396 )337	170	kī Kī	36 133	52 66	16	
	3340 3341	130 130	HD HD	3.3	32 51	\$ 5		3398 3399	120	KI KI	366 126	61 55	64 64	
	3312	130	ЖD	10	58	6		3490	126	KI	162	56	35	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3)43 3344	130	Ko NO	17 91	17 102	14 16		3401 3402	120	NI NI	64 101	74 52	26	
	3345 3346	135 135	KD MD	2	(2 27			3403 3404	12D	ki Ni	14 23	45 52	13	
	3347	130	KD	88	49	35		3405	120	NI.	45	303	19	
	3318 3319	130 130	)4D	319 19	86 63	185 18		3406 3407	12D 17D	MI MI	75 45	59 66	40	

*			100	<u> 134 - 541 - 5</u>			
•	Sampta No	Location	Geological Index	Cu (ppm)	Za Eppm)	Ni (spm)	
	3108	179	PG	25	31	,	1.
	3409	170	PÇ	}9	25	11	
	3110	120	PĠ	43	102	8	
	3411	170	PÇ	27	80	17	
	3412	120	PG	37	38	8	
	3133	129	PG	35	57	24	
	3414	170	PC	16	46	26	15
	3415	110	PG	14	3,6	11	
	3416	110	PG	3	30	26	
	3417	110	PG	4	28	12 18	
	3418	110	PG PG	24	43 83	40	-
*.	3419 3420	110	rc	82	205	18	
	3421	110	PG	6	33	15	:
	3422	110	řc	- 15	39	12	
	3423	110	PG	67	72	27	5.4
-	3424	110	PG	99	59	28	
	3425	110	PG	43	56	15	
	3426	110	PG	89	63	18	٠.
	3427	110	PĆ	232	53	10	١.
	3428	110	PĠ	515	65	1.31	
	3429	110	PC	29	68	12	
	3430	110	PC	11	35	31	·
	3451	119	PĈ	11	33	11.	
	3432	110	FG	17	42	26	
	3433	110	PG	14	)9	21	
	3434	110	PG PĜ	20 23	60 145	15 20	
	3435 3436	116 119	PG	14	38	13	
	3432	116	PG	12	58	11	
	3438	119	to	11	34	15	
	3439	110	PG	18	90	23	
	3440	110	Pg.	31	58	21	
	3441	110	PG	<b>11</b>	63	15	
	3442	110	PG	69	69	33	
	3443	110	FG	15	41	,	
	3444	110	PG	16	53	14	
	3445	109	PC .	. 17	132	13	
	3446	100	PG	1)	65	15	
	3447	100	(\$5)	1	119 80	13	
	3448 3449	110 110	(\$\$) (\$\$)	24 20	65	11	
	3450	110	(55)	24	38	16	- 2
	3451	120	(55)	19	139	13	1
	3452	120	(55)	17	104	21	
	3453	120	(\$\$)	19	63	19	
	3134	311	(SS)	8	70	12	
•	3455	30,	(SS)	,	32	•	l.
	3456	36	(\$\$)	1	46	3	
	3457	30	(55)	29	124	12	١.
	3455	- 3G	(55)	2	Så	,	
	3459	3G	(55)	37	48	26	
	3460	30	(\$\$)	6	52 610	60	
	3451	36	PG	84	980	60	
	3462	36 36	PĠ (55)	- 8 - 16	1,647 587	37 29	
	3463 3464	3G	(55)	19	126	28	I
	3465	30	(55) FG	"	98	20	
	""	~ ~					
						L	

Somple No	Location	Geological Indee	Cu (ppm)	Za (ppm)	Nt (ppm)
3466	30	90	6	28	10
3467	3C	₹Ü	56	303	16
3468	30	₽U,	97	107	34
3469	193	PU	14	381	52
3470	198	PU	34	683	177
3471	199	20	79	583	175
3472	198	20	10	82	32
3473	193	80	9	<b>\$9</b>	\$8
3474	158	មប	8	72	18
3475	199	₽U	11	30	15
3476	198	20	15	62 46	19 26
3477 3476	198 198	OR CH	8	52	21
3479	198	Cal	6	)2 39	13
3480	193	CH.	10	23	8
3481	193	CR CR	12	59	25
3482	193	ČI	6	52	23
3453	193	CH	11	10)	34
3554	198	CH	2	17	13
3485	193	CH	10	103	31
3486	198	CH	11	62	35
3487	198	Сн		30	18
3488	198	CH	•	39	50
3489	198	СН	22	56	35
3490	198	CH	0	23	9
3491	198	QR.	13	16	59
3492	198	SA	25	155	40
3493	193	5.4	22	87	38
3494	195	\$A	11	82	59
3495	188	SA	> 24	8.5	39
3496	183	SA	. 10	50	Ľ9
3497	188	SA	11	84	23
3498 3499	163	SA	23 24	136 220	53 20
3500	188 188	SA PU	23	1,650	80
3501	183	PU	27	136	157
3502	183	PU	14	108	28
3503	163	FU	27	4.5	31
3504	193	CR	51	120	43
3505	198	ĆB	21	78	33
3506	198	OR.	121	85	36
3507	198	OR.	43	66	22
3508	19B	OR	18	160	39
3509	193	OR	16	363	45
3510	198	OR,	34	66	14
3511	198	OR	58	1,457	10)
3512	19B	OR	5	340	29
3513	191	ÓR	13	58	50
3514	198	OR	3	45	16
3515	153	10	34	126	55
3516	151	PU sn	43 25	1,683 138	156 47
3517 3518	193 198	10 10	13	138 59	21
3519	193	OR	12	60	21
3520	188	ĊH	79	29	51
3521	183	CH	6	35	20
3522	188	CH		(9	42
3523	188	Ċĸ	15	86	39
	<b>i</b>		1		
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5	Somple No	Location	Geologicat	Ča (ppm)	Ze (ppe)	Ni Epop)		Sample No	Location	Geological Inde	Cu (ppm)	Za (pom)	Nafepm)
	3324	183	ĆĦ	10	54	41		3582	110	CH	,	10	13
	3525 3526	188 189	CH CH	) 10	35 83	22 28		3583 3584	17C	CH	52	57 3)	39 12
L	3527	188	CH	n	53	31		3585	17C	(\$5)	10	31	20
	3528 3529	19B 19B	PÙ .	27 14	)13 115	69 33		3586 3587	11C	ĈH CH	7	40 34	n O
l	3530	198	PU	អ	890	86		3588	17¢	СН	. 6	45	16
ŀ	3331 3332	198 198	70 70	27	410	89 22		3589 3590	17C	CH CH	11	65	19
	3533	191	SA	23	297	19		3591	17¢	ĊH	,	ч	19
	3534	198	OR SH	))	64 110	25 55		3592 3593	37C 17C	ČH CH	6	38	13 15
١	3535 3536	19B 19B	CH CH	34	. 530	92		3394	17C	Çu	,	33	13
	3537	188	CK	11	21	5		3595	17C	CE (\$5)	,	46 35	37
L	3535 3539	188 188	CA	11 13	63 3)	22		3597 3597	17C	(22)		55	15
	3540	188	CH	1	16			3598	170	Ći	10	52 61	21 12
l	3541 3542	163 153	CH	26 6	65 49	16 11		3599 3600	17D 17D	(55) CH	6	99	12
1	3543	188	Сн	10	55	19	l	3601	170	CH	11	40 32	15
l.	3544 3545	18a 18a	CH CH	12	74 15	20		3602 3603	17D 17£	CH CH	5	25	ii
	3546	183	Си	,	32	27		3604	176	CR	3	17	10
	3547 3548	188	CK CK	35	35 77	12		3605 3606	176 172	CH CH	5	25	9
	3549	188	Oł	1	91	15	١.	3697	176	CX .	6	35	2
l	3550 3551	188 188	(SS) (XI	10	60 52	11		3608 3609	172 178	CH	11 9	26	in in
1	3552	188	(\$5)	,	49	35		3610	172	Сн	10	19	8
1	3553 3554	18C 18C	CX TX	8	65 63	16		3611 3612	17E	CH	5 7	16	10 10
	3555	18C	OR.	30	44	25	'	361)	172	СН	- 11	39	12
ı	3556 3557	18C 18C	OR (\$5)	,	37 38	15		3614 3615	17£ 17£	CH	15	32 24	14
	3558	180	СН	9	41	11		3616	176	(55)	18	30	13
l	3559 3560	18C 18C	CH CH	26	94	57 17		3617 3618	172 186	CH (SS)	15	35 30	15
١	3561	180	Oi.	8	46	18		3619	162	CR	11	37	16
۱	3562 3563	18C	CH	3	43 36	16		3620 3621	162 162	(5\$)	8	18 28	10
l	3564	18C	CH	5	38	16		3622	18g	(\$\$)	6	30	10
	3565 3566	18¢ 18¢	CH CH	58	34	16 34		3623 3624	18E 18E	CH (SS)	13	21 31	12
١	3561	18C	OI.	30	32	23		3525	18z	CH	34	42	19
	3568 3569	18C 18C	(\$5) CH	13 26	50 52	19 27		3526 3527	182 182	(55)	5	36	18
İ	3570	180	CH CH	3	37	35		3628	188	CH	20	34	is .
	3571	180	CH (SS)	,	45 41	21		3629 3630	18E 18E	(\$5)	11	68 18	18
	3572 3573	17C 17C	(SS)	91 5	37	20		36 31	182	CR		35	15
1	3514	110	CH	!	62	21. 18		3632 3633	18E	(SS)	12 8	36 28	15 15
	3575 3576	170	CH CH	7	41	14		3634	188	CR CR	,	15	ii
	3577	170	CH	,	67	16		3635	152	CH	11	45	71 17
	3578 - 3579	17C	CH CH	5	1 65	17		3634 3631	186	CH HV		29 31	28
	3550	176	Ót	65	. 12	37		3538	176	QU	2	15	10
П	3581	170	ĆI		10	15		3639	1/2	ÇU	7	25	21

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	Sampie No	Lòcation	Geological Index	Cu (ppm)	Za (ppm)	Ni (pşn)	Sample No	Location	Geological Indea	Cu (aşm)	La (ppm)	Ni(ppm)
	3640 3641	17E 18E	δn δn	10	27 32	16 18	3698 3699	14E 14E	Ç8	13 11	67 46	25 19
	3642 3643	18E 18E	QU QV	1	25 28	18 299	3700 3701	14E	CH CH	6 12	39 62	22
	3644	188	HV.	5	29	18 19	3702 3703	14E	(SS) CH	12	75 49	34 24
	3645 3646	18E 18E	RU HU	8	27 30	14	3704	142	Сн	34	42	26 20
	3647 3645	19F	ón ón	6	108 67	10 10	3705 3706	14E 14E	CR CH	13	43 70	34
	3649 3650	198 198	(\$5) {\$\$}		43 30	10	3701 3708	13E 13E	(55) (55)	15 9	50	34 26
	3651 3652	19E 19E	(\$\$) (\$\$)	2	21 26	1	3709 3710	13E 13E	(55)	71	85 31	37 20
	3553	19E	ĊΩ	\$	26 22	9 20	3711	138 136	CH (SS)	12 12	51 53	i) 27
	3654 3655	19E	ζυ Qù	21	25	7	3723	138	CH	13	40 32	21
	3656 3657	19E 19E	(\$\$) (\$\$)	21 2	19 23	15 6	3714 3715	136 138	CH	9	- 11	23
	3658 3659	19E 19E	(\$\$)	4 5	21 28	10	3716 3717	13E	CH	9	45	17
	3660 3661	19E 19E	NU QU	3	19 89	9	3718 3719	13E 13E	CH (SS)	₹ 9	29 60	23
•	3662 3663	19E	Q0 (55)	2	1) 26	4	3720 3721	138 138	CR CR	20 16	73 76	34 32
	3664	19E 19E	(55)	3	18	4	3122	13E	CH	14	73 52	31 27
	3665 3666	19E 20E	<b>(</b> α)	6	25 57		3724	130	CH	16	66	32
	3667 3668	20E 20E	QU (\$\$)		24 322	8 5	3725 3726	130	CH (55)	12	81 47	37 14
	3669 3670	20E	(\$\$) (\$\$)	5	52 27	11 9	3727 3728	130	Ç8 (55)	7. <b>5</b> .	52 73	10 21
	3671 3672	20E	QU (55)	,	27	8	3729 3730	130 130	CH CH	6	67 58	23
. ]	3673 3674	20E 20F	KU (SS)	6	26 40	10 11	3731 3732	13D 13D	(\$\$) (\$\$)	. 6 10	90	16 25
	3675	208	QU	7	26	9	3733 3734	130	CH (55)	29 32	71 75	21 18
	367 <b>6</b> 3677	20E 20E	(\$\$)	3	116 30	13 6	3735	130	CH	55	49	21 26
	3678 3679	20€ 20€	dn dn	29 B	33	21 10	3736 3737	140	(55) CR	11	68	24
	3650 3681	20£	ón ón	15	91 24	26 5	3738 3739	140 140	CR CA	28 74	37 12	53 28
	3682 3683	20€ 20€	ćη Ćη	8 8	28 34	10 11	3740 3741	140	C8 ĆH	14	24 24	11
	3684 3685	30E	δη ζη	10	84	9 13	3742 3743	160	CR (SS)	8	36 43	16 16
	3656	20E	ζυ	9	30	6	3744 3745	140	CH CH	21 2	56 37	25 12
	3697 3688	20E 20E	ón ón	42	46	22	3746	140	(SS)	29	65 26	27
. [	3689 3690	20E 20E	ón ón	17 11	46 46	19	3747 3749	140	CH (SS)	24	83	29
	3591 3592	145	CH ÓH	18	65	21 12	3749 3750	140 140	CH CH	17	67	25 29
j	3693	148	ĆH.	11	30 52	16	3751 3752	145	(SS)	10	55 32	24 13
	3695 3695	14E	CR CH	6	25	16	3753	145	CR	1	20 18	11.
1	3695 3697	142	(\$\$) (\$\$)	11	36 50	29 32	3754 3755	145	CH	5	27	\$
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Sompita No.	Location	Geological Indea	Ça (ppa)	Zu (ppa)	Ni (ppm)	Sampit No	Location	Geological Indea	Cu (ppm)	Za (ppm)	Nitesm
3756	160	OR	16	94	52	3814	130	PG	15	60	20
3757 3758	140 140	(\$5) SA	14 20	95 170	52 42	3815 3816	130	KI KI	10 17	72 42	17 50
3759	140	54	36	288	43	3817	130	Ht	10	13	30
3760 3761	145	(SS) PU	10 12	115 59	39 32	3516 3619	130	10 10	3	29 26	,
3762	140	PU	1	99	46	3820	ix	ю	i	53	13
3763 3764	141	CH	6	28 44	16 23	3821 3822	130 130	14D	17	7 15	7
3765	33E 13E	CH	19 19	39	ž	3873	130	<b>≯</b> D	16	44	25
3766	361 138	CH	16 26	37 67	19 21	3824 3925	130	(\$\$) 100	29	95 19	70 8
3768	138	(\$\$) (\$\$)	13	64	19	3826	130	(55)	(3	79	Ó
3769 3770	1)E 1)5	CH CH	11 19	. 23 27	19 27	3527 3528	130	Жо HD	29 85	3)1 45	0
3771	138	(\$\$)	ñ	51	21	3829	130	Ю	n	46	;
3772	13E 138	CH (55)	2 12	23. 46.	14	3830 3831	130 130	XD	76 75	33 39	0
3775	138	Cai	19	66	24	3832	136	(55)	52	56	,
3775	135	(55)	tt S	55 33	21	3833 3834	130 130	(55) HD	27 14	44 59	2
3111	13E	(SS)	13	51	19	3835	130	Ж	31	114	,
3778	138	CH	5	19 54	6 26	3836 3837	13C 13D	КР ЖО	9 29	40 46	9
3779 3780	13g 13g	(\$\$) ČH	11	50	24	3838	130	ю	1	13	3
3781	13E	СН	1)	51 45	17 21	3839	130	160 160	1 12	17	1
3782 3783	13E 13E	(\$\$) (\$\$)	,	30	16	3840 3841	130	(\$\$)	14	33	11
3784 3785	138	CH	14	61 57	32 18	3841 3843	130	(SS) Ho	1	)2 2Ó	1
3785	13E 13E	(55)	13 10	49	26	3844	130	ж	2	39	,
3767 3788	13E 13E	(55)	17	38 35	21 16	3845 3845	130	(55) PU	6	77 95	15
3769	136	CX	13	55	16 38	3347	130	ЖI	"	221	56
3790	138	CB	29	89 55	38 21	384B 3849	130 130	XI (58)	17 17	108 59	3) 10
3791 3792	13£ 13£	CH CH	14 17	66	29	3850	2C	(55)	Ó	65	,
3793 3794	134	(55)	•	34	15 16	3851 3852	2G 2G	PG PG	: 2 1	85 73	8
3795	13E 13E	CH CH	,	59	27	3853	20	(55)	3	81	11
3796	138	CH PC	16 26	74 181	19 15	3854 3855	2G	PC PC	1 1	)) 69	7
3797 3798	138 138	PG PG	163	64	87	3856	20	FC	1	99	]
3799 3800	135	PG	6	82 67	9 5	3557 3858	2G 2G	PG PG	1	41	3
3500 3501	133 138	(55) PG	. 3 15	124	35	3859	16	PG	,	70	,
3802	138	PC	1	35 53	9	3860 3861	36 30	PU PG	1	24 110	22
3803 3804	138	PG PG	2	101	9	3562 3562	200	HU	17 30	15	22
3805	138	(55)	1	50	2	3561	200	#U	30	73	19
3806 3807	134 138	PG PG	6 12	70 31	11 15	3864 3865	200	#U #U	23 39	93 60	28
3908	138	(\$\$)	6	O .	12	3866	200	90	18	82	25
3809 3810	13B 13B	PG (SS)	23	73 57	21 17	3861 3868	200	A1.	13 16	62 62	16 18
3811	138	PC	13	54	20	3869	200	Ca	15	34	31
3012 3813	13a 13C	PG PG	9 10	22 50	) 14	3870 3871	20D 20D	CH CH	9 18	86 69	31 23
```					·				4.7	]	

97 <b>6</b>	Lecation	Gasiogical Index	Ču (ppm)	Za lopmi	Nitppml		Sample No.	Lecution	Geological Indea	Cutepal	En (ppm)	Nilsomi
12	500	CH	24	65	19	1	1930	30E	ζū	•	19	18
3	200	СЯ	14	54	26	ļ.	3931	20E	QU	0	17	6
۱ ا	500	ÇIL.		31	9		3932	305	QU	0	15	<b>}</b>
•	\$0D	OR.	15	80	16		3933	20E	Ġυ	•	14 25	1 7 11
١.	20D	ót.	27	26	17		3934 3935	20E	ÓΩ ÓΩ	3	20	8
	50D	OR SA	53 25	35 72	14		3936	20E	60	16	76	28
	200	SA	"	17	,		3937	168	PB	27	260	82
	200	SA	0	16	5	ł	3338	168	PU	23	142	28
	200	5.4	0	30	5		3939	168	ยย	12	63	29
.	200	SA		65	35		3940	168	PU	12	101	- 23
	200	หบ	8	45	18	•	3941	163	ยบ	30	243	43
	200	หบ	2	21	7	ı	3942	165	PU	19	62	28
. }	200	HŲ	8	61	19		3913	161	<b>ន</b> វ	23	62	30
٠	200	KU	36	504	30		3944	161	20	19	95	39
1	200	NV-	1	62	12		3913	168	ยช	17	60 95	21
	200	50	50	76	25 15		3945 3941	16B	PU PU	29 10	136	25
<u>'</u>	200	ET.	19	38 79	n		3948	168	ŧυ	32	323	72
	19C	BU BU	3	64	23		3949	168	PU	20	285	50
	19¢	NU	12	86	32		3950	165	PU	30	103	31
	19C	RV.	3	58	15		3931	15C	PU	37	101	69
	19C	หบ	12	86	24		3952	15C	វម	31	101	50
	19¢	HU	16	58	15		3953	15c	PÜ	22	14	9
•	19C	HU	11	67	18		3954	15C	PU	22	114	48
'n	19C	HU	55	92	25		3955	150	FU	16	140	38
·	19C	HU	50	m	31	٠	3956	15C	119	44	104	137
	19C	HV	31	90	26		3957	13C	PU	13	295 73	25
	190	KU	31	117	27		3958 3959	15c	ba Ba	ء 11ر	139	3
	19C	80 80	14	63 65	29		3760	150	PU	58	93	33
	19C	EU EU	11	63	25		3551	15C	Uq	24	91	39
	190	80	13	66	29		3962	15¢	PU	20	113	35
	19C	cal .	21	123	42		3963	13c	- PU	30	128	113
	19¢	ĊН	21	n	34		3964	15c	PU	25	368	123
, [	190	CH	15	35	12	1 -	3765	150	20	10	95	4.5
	19C	CH	7	57	19		3966	15C	Uq	4	12	23
1	190	Cil	14	81	37		3967	15c	₽Ŭ	16	595	51
1	190	CH	15	32	11		3968	140	PU	30	351 60	93 31
۱	190	Cil	\$4	71	27 36		3969 3970	14c	PU PU	10 28	264	99
۱	190	CR	17		26	•	3971	140	คบ	15	278	87
	19C 19C	CR CX	16 17	69 79	31		3972	140	20	9	117	51
.	19C	CR	29	67	29		3973	140	<b>ង</b> ប	11	226	57
.	19C	CH CH	11	53	22		3974	140	20	20	458	- 11
1	19C	CH	15	- 51	24		3973	ERC .	<b>5</b> 8	34	1,128	65
	190	Çi.	22	-34	29	ŀ	3976	14C	70	40	146	60
	19C	CH	,	39	17		3977	140	₹D.	29	83	191
1	200	QŰ	13	90	11	•	3916	140	Ю	85	236	119
1	200	QU ATT	8	35	15 8		3939 3980	14C	KĐ KÎ	69 42	92 169	309
١	203 \$3E	QU.	,	15 31	11		3981	14¢	RI .	57	121	124
	20E	QU, QU		25	10		3982	15C	кі	18	61	24
	20€	QU.	8	47	10		3983	14C	ЖI	14	8)	34
1	308	QU	3	31	11	1	3994	15C	15	18	41	30
ı	20E	QU	ı	13	,		3985	144	PC .	43	53	53
ľ	20€	QU .	. 6	38	10		3986	344	PĆ	37	42	36
	20E	ÓΩ	1	21	,		3987	143	₿Ċ.	45	84	117
I							1.0					
_1.	ł	# ***			A		169					
			Professional		100		1.5		erica iyo			

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	Somp a	Location	Castog cat	Ce Ippol	Za (ppm)	Ni (ppa)	<b>)</b> [	Samp'a	Lecetion	Ceological	Ca (ppm)	Za (ppm)	Niteral	
	No. 3988	143	ledis BC		ij	66		No.	158	Inde a	3	6)	14	: .
	3989 3990	148	XO XO	•	22 51	15 59		4047	158 158	68 64	11	285 87	39 31	
	3991	148	<b>8</b> C	31	58	55		4049	158	₽Ų	O O	78	163	
4.00	3992 3993	148	BC BC	26 20	66 57	54 49	+ 1+	4050 4051	158 158	80 80	20 75	25 138	117	
	3994 3995	143 143	BC BC	33	75 120	\$1 \$5		4052 4053	158 158	†¥	19	74 361	47	
	3996	143	) NO	80 18	₹39 112	220 38		4054 4055	158 158	\$0 50	57 21	()) 25)	99 84	
	3997 3998	163	%D	3	76	24		4056	153	PU	24	392	н	
	3999 4000	143 143	BC BC	30	37 54	13: 45:		4057 4958	15B 15B	PU PU	)? 23	133 222	65	
	4001 4002	145	BC BC	27	61 91	14 31		4059 4060	15B 55B	50 50	6 8	67 109	12 35	
	4003	163	Mt	21	4.9	16		4961	15B	₽0	18 21	330 139	69 59	
	4004	143	MI MI	6 29	53 36	25 25		4062 4063	158 158	PV PV		118	42	
	4006 4007	1(3 245	NI NI	27 71	120 21	39		4065	153 153	PŲ	21   19	95 323	35 56	
	6008 6009	143	NI NI	55 6	249 22	42		, 6066 ; 6067	158 158	PU PU	45 24	486 288	104	
	4010	143	NI.	43	80	41		4068	163	20	17	354	81	
	4011	143	Жì Жì	,	12	6		4070	158 168	50 50	16 14	123	25 52	
	4013 4014	148	HI	24 63	141 229	16 37		4071 4072	163 163	PU PU	13 46	219 81	37	
	4015	143	ж	33	97	25		4073 6074	163 168	PU SA	19	95 109	43 40	
	4016 4017	158 158	HI	276 21.	55	15 8		4075	168	SA	6	79	×	
	4018 4019	151 150	HI HI	10 15	67 43	12		4076	16B 16B	SA SA	8 21	84 98	29 30	
	4020 4021	158 158	XI XI	12 18	21 61	1		4078 4079	163 163	SA SA	3 6	43	35 14	
nige vite General	6922	153	кi	23	15 29	5		4080 4081	163	ŠA PU	11	22 60	17 24	
	6023 6024	15a 15a	kī Hī	3 25	13	5		4082	163	PU	17	42	24	
	6025 6026	153 153	MI KI	20	61 119	35		4083 4984	16B	5 Å	13 16	50	24 22	
	6027 6028	158 158	MI	17	59 130	8 50		4085 4086	16B 16B	\$0 \$0	23	56 70	24	
	6029	158	ЖI	35	590	278		4087	168	20	9	92 107	35 36	
	4030 4031	153	MI 28	54 12	106	369 81		4088 4089	163	PU	19	208	65	
	4933	151	7U	13 21	260	91		4090 4091	168	104	15	79	30	
	4034 4035	158 158	10 10	45	121 511	68		4092 4093	16B	60 60	26 21	295 260	91	
	(036	151	FS	26	340	83		4094	168	90	36	132 208	158 37	1
	4037 4038	151	PU PU	38 14	133	60	:	4095 4096	163 168	50 5n	50 17	128	55	
	(033) (040	151 151	PU PU	13 14	229 302	59 9L		4097 4098	140	10 10	23	128 691	35	
	4041	153	PU	21	125	4.5		4999 6014	14C	24 34	28	605 525	73 90	
	4042	15B 15B	<b>P</b> V <b>P</b> U	39	689	107	1	4101	140	60	63	3,217	46	
	4045	151 134	FU FU	18	535 65	115 32		6102 6103	160	10	26	1,160 1,475	312 67	
			1				1		1					1.

Samp'a No	Lécelion	Geological Indea	Ce (ppm)	[meg) at	hiteenl	
4046	151	PU	,	6)	14	4
4047	158	PU	n	203	39	
4043	158	60		47	31	
4049	158	ŧv	()	78	163	
4050	158	<b>8</b> 0	20	25	12	
4051	158	50	75	138	1117	* * **
4032	158	ŧυ	19	74	4,7	
4053	153	FU	22	361	n	
4054	153	20	57	(9)	99	
4055	158	£U	21	253	84	
4056	153	PU .	24	392	l n	
4057	158	PU	);	133	68.	
4958	158	80	23	222	43	
4059	15B	20	6	67	12	
4060	158	70		109	35	
4961	158	10	16	330	69	
1062	153	10	n	139	59	
4063	151	tu l	8	118	i mi	
4064	153	20	21	9.5	15	
4065	153	PU	19	323	56	
6066	153	PU	65	486	104	
4067	159	PU	24	288	62	•
	163	PU PU	17	354	81	10.7
4068	158		16	177	23	
1069		20	14	128	52	
4070	163	80	ii	219	68	
4071	1 / /	P0	46	81	37	
1072	163	PU	19	93	13	
4073		i .	64	109	40	
6074	168	56	6	7,9	30	
4075	168	SA	;	84	29	
6076	168	ŞA		98	30	
4077	168	5A	21	13	35	
4078	163	\$A	6	33	14	
4019	163	SA.	1.1	"	17	
4080	163 163	SA.	11	60	24	
6081	٩ .	PU	17	42	24	
4082	168	PU	13	30	24	<i>a</i>
4083	168	PU		50	22	
4984	16B	50	16	56	24	
1085	168	\$0	23	ŧ	29	
4086	168	5.0	21	70	1	
4287	168	3.0		92	] "	* *
4588	153	31	1 18	107	36 65	
1989	163	PU	19	205		
4090	169	PÜ	15	84	49	
4091	163	PU	5 .	19	30	
4092	163	PU	26	295	91	
4093	168	PO	71	260		
4094	16B	50	36	132	158	
4095	163	<b>3</b> n	50	208	37	
4026	168	20	1,7	128	55	
4992	140	PU	23	128	- "	}
4598	140	PC		091	35	
1999	140	PU	28	605	73	i
0024	140	PU	29	525	95	
4101	140	60	63	3,717	46	
6102	140	10	26	1,160	2115	
4103	160	10	1 23	1,475	67	i ·
. 1	1		.	1		
	11	i . '		1	<u> </u>	J

	Sample No	Location	Geological Index	Ću (ppm)	Zn (ppm)	NI (ppa)	
	4104	140	PU	25	1,006	68	
	4105	140	FU	ŭ	678	87	
	6106	14C	PU	n	454	139	
	4107	14C	PØ	26	528	19	
	4108	14C	PV	21	137	4.6	
	4109	ttc	PU	3	24	\$5	
	4110	14C	PU	5	68	2)	
	4111	HC	PU	11	308 466	0	
	4112 4113	14C 14C	PU PU	114	702	82 71	Ì
	4114	140	50	12	386	18	١.
	4115	140	PU	3	(3	n	١.
	4116	140	PU	15	105	70	
1 4	im	140	PU	19	507	65	
-	4118	14C	20	13	98	23	
	4119	140	PV	13	91	22	
	4120	140	ИI	1	98	13	
1 2 4	4121	140	ЖІ	34	93	46	١.
	4122	140	HI	13	10)	24	
*	4123	140	MI	2	33	9	
*	4124	14D	ж	8	61	12	
	4125 4126	145	HI HI	8	83 15	20 5	
•	4120 4127	140 140	SA	3	106	28	
	4128	140	SA SA	23	95	58	
	4129	149	SA		54	19	
	4130	140	SA		ü	15	ŀ
	4131	140	5A	8	68	26	ŀ
	4132	140	\$A	115	34	15	ŀ
	4133	140	SA	8	88	26	
	4134	140	SA	15	42	16	
	4135	140	\$A	1	46	10	
	4136	140	SA	1	\$6	16	
•	4137	149	\$A	٥	27	9	
	4138	169	SA	1	36	21	
	4139	140 110	SA OR	0	37 14	10	
	414D 4141	110	OR	Ĭ	39	9	١.
	4142	143	OR .	13	″,	24	
	4143	140	CH	1	64	18	
•	4144	140	CH	9	. 84	169	
	4145	140	CH	1	16	4	ľ
	4146	14D	ĆH .	28	91	.45	ľ
	4147	140	Ćŧ	10	79	: 33	
	4148	140	Ċĸ	31	59	222	ł
	4149	140	CH	18	83	26	l
	4150	140	CH	10	63	16	
•	6151	140	CH	,	53	16 22	
	6152	140	CH	14	79 36		
	4153 4154	140 140	CH	31	81	22	ŀ
	4155	140	i ca	9	59	14	l
	4156	140	CH	10	61	14	l
	4157	149	CH	21	61	18	l
	4158	140	CH	8	73	16	Ĺ
	4159	140	CH	11	53	16	l
	6160	140	CH	(	76	14	l
	4161	140	- CH	•	56	: 9	l
							I
•	L	L	L	<u>.                                    </u>	L	L	ı

٠.	Sample No	Location	Geological Index	Ću (ppm)	Zn (ppm)	N1 (ppm)		Sampla No.	Location	Geological Index	C+ (ppm)	Zu (ppm)	Nitepa)	
	4104	140	ħű	25	1,006	68		4162	140	CH CH		89 71	₹1 35	
	4105 4106	14C	U4 U4	14 22	678 454	87 139		4163 4164	165	CH	1	25	•	
a.	4107 4108	14C 14C	PØ PV	51 54	528 137	79 48		4165 6166	145 140	A1 A1	2	41 4)	18 13	
	4109	tsc	PU	3	24	55		4167	240	CH	1	107	23	
	4110	140 140	PV PV	5 1l	68 308	2) (1		4168 4169	14D	VI CH	5	63 60	13 20	
	4112	14¢	PU	13	466	82		4170	140	¥1	0.	12	0	
•	4113	14C	PV PU	14 12	702 386	71 78		4172	14D 14D	V1 CH	3 5	51 64	16 29	
٠.	4115	14C	PU	3	48	n		4173	145	CH CH	<b>2</b>	54 40	27 8	
	4116	14C 14C	PV PV	15 19	105 507	70 65		4174 4175	14D	CH CH	1	16	2	
	4118	14C	20	13	98	23		4176	14D 14D	VI VI	14 20	82 100	23 38	
	4119 4120	14C 14D	PV XI	13	91 98	22 13		4177 4178	14D	CH	10	70	18	
	4121 4122	14D 14D	MI IN	34 13	93 103	46 24		4179 4180	14D	CH CH	10	29 59	\$ 20	
	4123	140	NI.	2	33	9		4181	140	CR	27,	111	43	
	4124 4125	14D 14D	и NI	8 8	62 83	12 20		4182 4183	14D 15D	CH	23 16	101 84	33 18	
	4126	tio	HI	3 1	13	5		4184	150	CR	26	79	33	
	4127 ( 4128	140 140	SA SA	7 23	106 95	28 58	ŀ	4185 4186	15D 15D	CH	26	81 71	21 28	
	4129	149	SA		54	19		\$187	15p	CH	6	62	20	
	4130 4131	140 140	SA SA	8	68 68	15 26		4185 4189	150 150	CH	16 10	81 65	25 16	
·	4132	140	SA	115	34	13		4190 4191	150 150	CH CH	9	70 79	21 27	
	4133 4134	140 140	SA SA	8 15	£6 42	26 16		4192	15D	CH	ÿ	23	21	
	4135 4136	140 140	SA SA	1	46 56	10 16	-	4193 4194	15D 15D	CEL	29 21	94 100	30 34	1.12
	4137	149	\$A	0	27	,		4195	150	CH	.17	n	21	
•	4138 4139	169 140	SA SA	1	36 37	21 10		4196 4197	150 : 6G	CH OR	17 53	62 58	17 28	
	4140	119	ÓR	٥	14	3		4198	8C	् आ ्	6	36	12	
	4141 4142	140	OR OR	13	39 75	9 24		4199 4200	193 193	δα <b>6</b> 6	21 16	69 60	33 19	
	4143	140	CH.	1	64	18		6201	198	Qu	1)	53 72	11 20	
	4144 4145	140	CH	9 1	24 16	169 4		6202 6203	193 193	<b>Ο</b> Ψ	22 22	35	11	
	4146	140	CH .	28	91 79	45 33		4204 4205	198 194	<b>Q</b> 0 <b>Q</b> 0	22 12	45	18 12	
	4147 4148	140 140	ĆH ĆH	10 11	59	22		4206	203	Qΰ	16	52	22	l si A
	4149 4150	149 140	CH CH	18 10	85 63	26 16		4207 4208	208 20A	δα δn	26 5	70 50	33 13	
	6151	140	CH	,	53	16		4203	208	ψu	15	49	18	
	4152 4153	140	CH	14 1	79 36	22 6		4210 4211	208 208	- φη - φη	11 19	42 52	15 23	
	<b>6154</b>	140	CH	31	81	55	ŀ	4212	168	£11 -	15	58	29	
	4155 4156	149 149	CSI	10	59 61	14 14		4213 4214	18a 18a	PU SA	16	35 6	21 0	
	4)57	149	CH.	21	61	18		4215	188	0.8	5 7	16 40	19	
	4158 4159	14D	CH CH	- 11	73 53	16 16		4716 4717	15s 15s	OR CE	3	20	,	
	4160	140 140	CH	4	76 56	11 9		4218 4219	188 183	CH CH	2	16 20	6	
	4161	140	CH	7.	~		1.					"		

4220 4221	189	11.29	1 1 7 7			No		lege t	•		4	4
		CH	3	20		427	4.5	ЖI	42	523	36	
4252	18B 18B	CH	13	60 60	21 12	427	)	(\$\$) (\$\$)	35 26	105	28 35	
4223 4224	18B	CH CH	10 10	94 23	39 31	428 428	- 11	(55)	2)	314 85	51 46	
4225	15B 18B	CH CH	9	104	39	428 428	2 11 3 32	(55) (55)	33	114 99	67 55	
4227 4228	188 188	CH CH	n	3)	13 25			(55) (55)	65	301 127	69 64	
4229 4230	165 183	CH Fü	19 49	91 770	76 130	5.0		(\$\$) (\$\$)	15 16	94 84	23 29	
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      227         64           4229         189         Cal         13         67         225         4286         97         (55)         15         91         23           4230         183         74         40         770         130         4288         87         (55)         15         91         23           4231         188         Cal         13         60         22         4290         97         (55)         14         44         4232         14         40         4232         4230         97         (55)         13         41         43         44         4232         14         40         4423         4233         186         Cal         33         6         4192         97         (55)         13         41         43         44         4233         186         Cal         7         33         6         4292         97

## Table 16B. Contents of 3-Elements in Soil and Carbonate Rocks of the Detailed Survey Area

## Geological Index

Sedimentary rocks		
Quarternary (gravel &	sand)	QU
Merced Pormation	生物 医电影的现在分词	ME
Contamana Group		CO
Hyayabamba Group		HU
Vivian Pormation		<b>YI</b>
Chonta Group		CH
Óriente Group		ÓR
Sarayaquillo Formatio	<b>n</b>	SA
	그들이 살아 그렇게 되는 이제?	PDODolomite
Pucara Group		PLSLimestone
		PSSSandstone
Mitu Group		MI
Copacabana - Tarma Gr	oup	TA
Ambo Group		AM
Excelcior Group		EX
Basement Complex (gne	iss & schist)	BC
Igneous rock		
	Volcanics	TY
Tertiary	Monzonite Porphyry	TM
	Rhyolite & Dacite	TŘ
Cretaceous ~ Tertiary	Quartz porphyry & Granite porphyry	MP
Cretaceous	Grani to	CG
Jurassic	Diorite complex	MD
Permian ~ Triassic	Granite & Granodiorite	PO
rermian ~ iriassic	Granodiorite complex	PC

1 4 4 4 4 4 5 3 4 6 3 7 3 8 3 9 3 10 5 11 3 12 3 13 13 14 5 14 15 14 15 14 15 14 15 14 15 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 10 - 002 1 10 - 003 1 10 - 005 3 10 - 006 3 10 - 006 3 10 - 006 3 10 - 006 3 10 - 006 3 10 - 016 3 10 - 013 3 10 - 014 4 10 - 015 4 10 - 017 4 10 - 018 4 10 - 020 4 10 - 021 4 10 - 022 4 10 - 023 5 10 - 024 5 10 - 025 6 10 - 026 6 10 - 027 7 10 - 028 7 10 - 028 7 10 - 028 7 10 - 028 7 10 - 028 7 10 - 028	CONTROL OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE 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	\$ 4 12 14 5 5 6 5 5 16 5 5	40 25 76 46 25 31 17 10 25 25 14 36 < S 17 10 10 10 40 53 21 10	105 36 67 60 89 68 53 28 63 92 73 91 20 64 22 58 39 39 49 160 258 90 30		51 52 53 54 55 55 56 57 58 59 60 61 62 63 64 65 65 66 67 68		10 - 081 10 - 083 10 - 083 10 - 084 10 - 085 10 - 086 10 - 085 10 - 089 10 - 081 10 - 081 10 - 083 10 - 083 10 - 086 10 - 085 10 P MP MP PLS PLS PLS PLS PLS PLS PLS TV TV TV PLS PD0	4 3 < 2 < 2 < 3 < 2 < 3 < 2 < 4 < 6 < 2 < 2 < 2 < 2 < 2 < 2 < 3 < 8 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 3 < 8 < 23	31 25 14 875 40 40 10 10 10 10 17 10 21 17 25 290 290	50 42 13 45 23 100 39 18 50 140 11 4 15 13 14 15 19 460		
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11 3 12 3 13 14 3 15 4 16 4 18 4 19 4 20 4 21 4 23 4 23 4 25 3 26 3 27 28 3 29 3 30 3 31 3 32 3 33 34 35 35 36 37 4 38 4	3 TO - 014 3 TO - 012 3 TO - 013 3 TO - 014 4 TO - 015 4 TO - 016 4 TO - 017 4 TO - 019 4 TO - 020 4 TO - 021 4 TO - 021 4 TO - 022 4 TO - 023 4 TO - 024 3 TO - 025 3 TO - 028 3 TO - 028 3 TO - 028 3 TO - 029	CO MP MP MP MP QU MP QU PLS PLS PLS PLS PLS	4 4 4 2 2 9 4 4 1 15 8 5 16	25 25 14 36 < 5 17 10 10 40 53 21	73 91 20 64 22 58 39 39 48 160 258 90		61 62 63 64 65 65 66 67 68 69 70	4 4 4	10 · 061 10 · 062 10 · 063 10 · 063 10 · 066 10 · 067 10 · 068 10 · 069	PLS MP FLS TV TV TV TV FLS	4 < 2 < 2 < 2 < 2 < 2 < 3 8	10 17 10 21 17 25 290	)1 4 15 13 14 15	
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14 3 4 5 16 4 17 4 18 4 19 4 20 4 21 4 22 4 23 4 24 25 3 26 3 27 3 28 3 29 3 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 TO - 014 1 TO - 015 1 TO - 016 1 TO - 017 1 TO - 018 1 TO - 019 1 TO - 020 1 TO - 021 1 TO - 022 1 TO - 023 1 TO - 025 3 TO - 025 3 TO - 028 3 TO - 028 3 TO - 028	MP  QU  MP  QU  PLS  PLS  PLS  PLS  PLS  PLS  PLS  PL	\$ < 2 9 4 4 4 12 15 8 5 16 5	36 < 5 17 10 10 10 40 53 21	64 22 58 39 39 48 160 258 90		64 65 66 67 68 69 70	4 4 4	TO - 064 TO - 068 TO - 066 TO - 067 TO - 068 TO - 069	TV TV TV TV PLS	< 2 < 2 < 2 < 3 8	10 21 17 25 290	13 14 15 19	
15	1 TO - 015 1 TO - 016 1 TO - 016 1 TO - 017 1 TO - 018 1 TO - 020 1 TO - 021 1 TO - 022 1 TO - 023 1 TO - 024 3 TO - 025 3 TO - 026 3 TO - 028 3 TO - 028	MP QU MP QU QU PLS PLS PLS PLS PLS PLS PLS PLS PLS	2 9 4 4 4 12 15 8 5 16 5	< 5 17 10 10 10 40 43 53 21	22 58 39 39 48 160 258 90		63 66 67 68 69 20	4 4 4	TO - 065 TO - 066 TO - 067 TO - 068 TO - 069	TV TV TV PLS	< 2 < 2 3 8	21 17 25 290	14 15 19	
16	1 TO - 016 1 TO - 017 1 TO - 018 1 TO - 019 1 TO - 020 1 TO - 022 1 TO - 023 1 TO - 024 3 TO - 025 3 TO - 026 3 TO - 028 3 TO - 028	QU MP QU QU PLS PLS PLS PLS PLS PLS	9 4 4 4 12 15 8 5 16	17 10 10 10 40 53 21	58 39 39 48 160 258 90 30		66 67 68 69 20	4 4 4	TO - 066 TO - 067 TO - 068 TO - 069	TV TV PLS	< 2 3 8	17 25 290	15 19	
16 4 19 4 20 4 21 4 22 4 23 4 24 4 25 3 26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	1 TO - 017 1 TO - 018 1 TO - 019 1 TO - 020 1 TO - 021 1 TO - 021 1 TO - 021 1 TO - 021 1 TO - 024 3 TO - 025 3 TO - 028 3 TO - 028 3 TO - 029	MP QU QU PLS PLS PLS PLS PLS PLS PLS	1 12 15 8 5 16 5	10 10 10 40 53 21	39 39 48 160 258 90 30		67 68 69 20 71	4 4 4	TG - 061 TG - 068 TG - 069	TV PLS	3	25 290	19	
18 4 19 4 20 4 21 4 22 4 23 4 25 3 26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	4 TO - 018 4 TO - 019 4 TO - 020 4 TO - 021 4 TO - 023 4 TO - 024 3 TO - 025 3 TO - 026 3 TO - 028 3 TO - 028	QU QU PLS PLS PLS PLS PLS PLS PLS	1 12 15 8 5 16 5	10 10 40 53 21 10	39 43 160 258 90 30		68 69 70 71	4	TG - 068 TG - 069	PLS		290		
19 4 20 4 21 4 22 4 23 4 24 4 25 3 26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	4 TO - 019 4 TO - 020 4 TO - 021 4 TO - 022 4 TO - 023 4 TO - 024 3 TO - 025 3 TO - 026 3 TO - 028 3 TO - 029	QU PLS PLS PLS PLS PLS PLS PLS	1 12 15 8 5 16 5	10 40 53 21 10	48 160 258 90 30		69 70 71	1	TO - 009		1		460	
20 4 21 4 22 4 23 4 24 4 25 3 26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	4 TO - 020 4 TO - 021 4 TO - 022 4 TO - 023 4 TO - 024 3 TO - 025 3 TO - 026 3 TO - 028 3 TO - 028	PLS PLS PLS PLS PLS PLS PLS PLS PLS	12 15 8 5 16	40 53 21 10	160 258 90 30		70 71	4		no	, ,		8 i 446	
21 4 22 4 4 23 4 4 25 3 26 3 27 3 30 3 3 31 3 32 3 33 34 3 35 3 36 3 37 4 38 4	4 TO - 022 4 TO - 023 4 TO - 024 3 TO - 025 3 TO - 026 3 TO - 028 3 TO - 029	PLS PLS PLS PLS PLS OR	8 5 16 5	21 10	90 30		71			PD0	10	40	1,260 508	
23 4 24 4 25 3 26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	4 TO - 023 4 TO - 024 3 TO - 025 3 TO - 026 3 TO - 028 3 TO - 029	PLS PLS PLS PLS OR	\$ 16 5	10	30		1.1	4	TO - 071	800	30	1,350	3,600	ĺ
24 4 25 3 26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	4 TO - 024 3 TO - 025 3 TO - 026 3 TO - 027 3 TO - 028 3 TO - 029	PLS PLS PLS OR	16 5	1 1	l	4,50	72	4	TO - 072	200	4	31	40	l .
25 3 26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	3 TO - 025 3 TO - 026 3 TO - 027 3 TO - 028 3 TO - 029	PLS PLS OR	5	: 17	"		73	. 4.	TO - 073	MP	5	46	50	
26 3 27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	3 TG · 026 3 TG · 027 3 TG · 028 3 TO · 029	PLS OR			}		74	4	TG - 074	MP	8	40	108	'
27 3 28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	3 TG • 027 3 TG • 028 3 TG • 029	ÒR		10	21		75	4	TG - 075	MP	5	25	69	1
28 3 29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	3 TO - 028 3 TO - 029		9	10	18		76	1	TO • 076	MP	,	68	115	
29 3 30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4	3 TO - 029		< 2	< 5	3		77		TG + 077	MP	, , , , , , , , , , , , , , , , , , ,	40	92	:
30 3 31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4		OR OR	< 2	10 < 5	15		78 79	6	TO - 078	MP MP	11	36 61	65 81	
31 3 32 3 33 3 34 3 35 3 36 3 37 4 38 4		OR	`	10	29		80	6	70 · 050	Qυ	25	31	150	
33 3 34 3 35 3 36 3 37 4 38 4		OR	21	31	83		81	1	TO - 081	Qυ	< 2	25	37	[
34 3 35 3 36 3 37 4 38 4	3 TG - 032	ÒR	15	i)	50		82	4	TO - 082	Qυ	7	40	. 72	
35 3 36 3 37 4 38 4	The second second	OR	8	10	25		8)	- 6	TG - 083	QU	3	25	56	
36 3 37 4 38 4		OR	4	10	44		84	•	TO - 084	QU	.*	10	13	
37 4 38 4		81.S	4	10	18		85	4	TG - 085	Qυ	6	25	14	1
38 4		PLS	10	IO.	24		66 87	4	TG - 066 TG - 087	QU QU	6 < 2	10	8 ,	
	4 TO - 037 4 TO - 038	PLS PLS	15 24	310 46	1,413		88	4	TO - 055	QU	`	< 5 10	14	
39 4	2 t 1	PLS PLS	12	83	433		: 89	4	10 - 069	ี่ Qป	< 2	< 5	3	
40		OR	12	10	57	lˈ	.90	•	TO - 090	ี QU	< 1	25	21	
41 4	1.	OR	5	< 5	16		93 -	4	TO • 091	QU	< 2	25	10	
42 4		OR	67	46	230		92	4	TO - 092	QU	- 4	28	54	1
43 4	4 TO - 043	OR	19	31	61		93	1.4	10 - 091	QU	< 1	21	19	
- 44 - 4	4 70 - 044	OR	8	10	24		91	4	TO - 091	Qυ	,	31	45	
45 4		OR	< 2	<.5	52		95	4	16 - 095	Qυ	< 1	11	25	
46 3		ÓR 40	< 2	< 5	3		95	.4 .	TO - 095	PSS	< 1	17	10	1
47 4		ÓR OR	< 2	< \$	< 2		97	4	10 · 097 10 · 098	PLS QU	9	17	50	
41 1 49 3		OR OR	19 15	10	83 64		99		10 - 099	Qυ	12	71	27 20	]
50 4		MP	1 %	31	51		100		10 - 100	QU	١	21	63	
		<b>3741</b>			1 "	i	•			, Y		``		ĺ
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			200											,

	1	\$=# (T) OE	<b>.</b>			Γ	1
Sample No.	Location	\$18 (F) or Company to Rock (L.R.Z)	Ge-logical Index	Co (psm)	Mr (ppm)	Se (Shun)	
101	. 6	TG - 101	PSS	9	390	1,765	
103	٥	TG - 102	100	5	83	563	
103	6	TG - 103	PLS	4	115	2,450	
104	6	TG - 104	PLS	17	120	2,900	
105	. 6	TG • 105	PLS	. 19	460	1.030	
106	6	TG - 106	MP	10	400	350	
107	1	TG - 107	PSS	5	50	74	
-, 108	7	TG - 108	₹S\$	•	31	24	
109	- 9	TG - 109	PSS	4	. 10	9	
110	9	TG - 110	rss	•	17	\$0	
m	9	TG · III	FSS	3	31	24	
. 112	9.	TO • 112	FSS	.4	45	17	
113	9	то - 113	rss -	< 2	< 5.	3	
114	- 9	10 - 111	PSS	5	28	- 26	
115	9	10 - 115	PSS	< 2	14	- 6	
115	9	TG - 116	PSS	25	60	148	
117	9	TO - 117	PLS	, ,	10	98	
. 118	9	70 - 118	PLS	. 4	- 63	47	
119	9	TG - 120	PLS	20	115	43	
120	9	TG - 121	001	10	10	108	
121	9	7G - 122	100	12	41	110	
122	9	TO - 123	PDO	15	30	23	-
123	9	TO - 125	PLS	39	152	87	
124	9	TG - 126	PLS	25	44	333	
125	9	TO 127	PDO	30	73	578	
126	9	TG 128	PLS	29	165	810	
127	9	TG - 129	œ	57	30	168	
128	9	TC - 130	co	25	13	8	
129	9	TG - 131	œ	9	13	6	٠.
130	9	TG · 132	00	47	15	. 15	
131	9	TO - 133	œ	< 2	25	9	
132	9	TG - 131	PLS	19	25	51	
133	9	TG - 135	200	32	73	620	
134	8	TG - 137	cc	< 2	13	5	
135	8	TG - 138	co	< 2	< 5		
. 136	9	TG - 139	00	< 2	< 5	5	
137	9	TO - 140	00	< 2	13	9	
138	9	TG - 141	ÓR	< 2	< 5	9	
139	9	TG - 142	OR	< 2	< 5	4	
140	9	TQ - 143	PLS	12	44	42	٠.
141	9	TO - 144	PLS	19	73	99	
142	9	TG - 145	PLS	3	55	145	
193	9	TO - 146	PDO	15	97	553	
144	9.	TO - 147	PLS	< 2	37	520	
145	9	70 - 148	PLS		79	1,110	٠.
165	9	TG - 119	PLS	,	48	870	
147	,	TO - 150	PDO	9	70	915	·
148	í	TO - 152	PLS	12	52	95	
149	i	TÖ - 153	PLS	15	- 44	105	
150	- ;	TO : 154	FLS	33	122	240	
	٠ ا			- "		-17	
				L		J	

101   6   TO   101   SSS   9   300   1,765   151   1   TO   155   OR   12   13   15   102   6   TO   103   FLS   4   115   2,460   159   1   TO   155   OR   2   2   13   103   103   6   TO   103   FLS   4   115   2,460   159   1   TO   155   OR   2   2   13   103   105   OR   10   103   FLS   117   402   1200   159   1   TO   155   OR   2   2   13   103   105   OR   10   103   105   OR   10   103   105   OR   10   103   105   OR   10   103   105   OR   10   103   105   OR   10   103   105   OR   10   103   105   OR   10   103   OR   10   OR   105   OR   10   OR   105   OR   10   OR   105   OR   10   OR   105   OR   10   OR   105   OR   10   OR   105   OR   10   OR   105   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR   10   OR	Γ.			\$18 (T) or Crist anule Rock	Geological			Ī	1	<u> </u>	<u> </u>	Sof (T) or Carbona's Rock	Geological Index	Cu (ppm)	P) Gen)	En (ppm)	1
100	_	authst zor	Location	(LRZ)	Index	Ca (btw)	M (ppm)	Şe (Blud)		Sample No.	[ocurical	(0. 0.3)		41 x x	7		ŀ
103	ŀ		S 2 2		4.7		2.5				100						١.
104		٠,		S. 74 4									[2] 1 [2] A [4] .				١.
105							1.44			5.5		1 1 1 1 1 1 1		1 1 1 1 1 1 1	100		L
100					14.5							1			1. 1. 1. 1. 1.		ŀ
103	ŀ		4		ĺ.,	3	4.4			156	1	TO - 160	PLS	5	25	33	ľ
109		107	j	TG - 107	PSS	. 5	50	74		157	1	TG - 161	PLS	8	- 43	145	1
110		108	7	TG - 108	FSS		31	24		158	1	TG - 162	PDO	8	50	133	
		109	- 9	TG - 109	PSS	4	10	9		159	1	TO - 163	PLS	3	13	20	
111		110	9	TG - 110	FSS	1	17	20					97.7		5.75	100	
113    9    170 - 113    175    175    185    2    2    5    3    185    1    170 - 185    0R    2    2    5    3    3    3    3    185    1    170 - 189    0R    2    2    5    3    3    3    3    3	ł				4	3		-			1.0			5		1.0	
114    9    TO - 114    685    5    28    78    154    1    TO - 169    CH    < 7    < 8    28    28    116    9    TO - 115    885    < 2    44    6    165    1    TO - 170    CH    5    28    28    28    116    9    TO - 116    RS    25    60    143    165    1    TO - 171    CH    17    44    68    17    70    17    TO - 171    CH    17    44    68    17    70    17    TO - 172    CH    17    44    68    17    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    18    1	l	40.00							0					1	1.	1.00	ľ
115		1,74					1.	1 to 3 to		10.00		1			1.5	1.1	
116	ĺ	100		100								1	3.10			1.7	1
117    9    TO - 117    PLS		1											14 A 15 A 15			100	ŀ
119    9    TG - 120    PLS    20    115    43    169    1    TO - 174    OR    4    < 5    19										167		1	ĊH	19		63	
120    9    TO - 121    POO		318	9	70 - 118	PLS		63	47		168	1	TG - 173	OR	20	25	75	١.
121		119	9	TG - 120	PLS	20	115	43		169	1	10 - 174	OR	- 4	< 5	19	١.
122    9   TO - 123   POO		120	9	TG - IZL	001	10	10	108			1	TG - 375				3.00	-
123					2.4		1			44.7		2.00		1		Transfer	
121					11.0			:			100	25 (4)					
125						44.50	and the second				100	1	- Ex-	1	1.1		.:
126	ľ	5 .			4 4 5 5								사람 그 그	1	1.35		,
127			1				100					J	14, 15k	1		100	
129   9   TO - 131   CO   9   13   6   129   9   TO - 185   PLS   15   30   123     130   9   TO - 132   CO   47   15   15   180   9   TO - 187   PLS   < 2   13   32     131   9   TO - 133   CO   < 2   25   9   181   9   TO - 188   PLS   17   44   125     132   9   TO - 134   PLS   19   25   S1   182   9   TO - 189   PSS   32   30   108     133   9   TO - 135   PDO   32   73   620   183   9   TO - 190   PSS   21   28   108     134   8   TO - 137   CO   < 2   13   5   184   11   TO - 191   QU   3   50   48     135   8   TO - 138   CO   < 2   < 5   5   185   11   TO - 192   QU   12   61   245     136   9   TO - 139   CO   < 2   < 5   5   186   11   TO - 193   QU   18   55   128     137   9   TO - 140   CO   < 2   < 3   9   187   11   TO - 194   QU   12   55   125     138   9   TO - 141   CR   < 2   < 5   9   188   11   TO - 195   QU   22   35   29     139   9   TO - 142   CR   < 2   < 5   4   189   13   TO - 196   PLS   8   50   175     140   9   TO - 144   PLS   19   73   99   191   11   TO - 197   PDO   6   61   245     141   9   TO - 145   PLS   3   55   148   192   11   TO - 198   PDO   < 2   < 5   55     143   9   TO - 146   PDO   15   97   553   193   11   TO - 201   PDO   14   87   23     144   9   TO - 145   PLS   3   55   148   192   11   TO - 201   PDO   14   87   23     145   9   TO - 148   PLS   9   48   870   196   12   TO - 203   PLS   20   53   17     146   9   TO - 148   PLS   9   48   870   196   12   TO - 204   PLS   18   67   28     147   9   TO - 150   PDO   9   70   915   197   12   TO - 205   PLS   12   82   40     148   1   TO - 153   PLS   12   82   90   198   12   TO - 206   CR   20   47   160     149   1   TO - 153   PLS   15   144   105   199   12   TO - 206   CR   20   47   160     149   1   TO - 153   PLS   15   44   105   199   12   TO - 206   CR   20   47   160     149   1   TO - 153   PLS   15   44   105   199   12   TO - 206   CR   20   47   160     149   1   TO - 153   PLS   15   144   105   199   12   TO - 206   CR   20   47   160     149   1   TO - 153   PLS   15   144   105		· 1	1		7.5	1000	1.1	100	;	177	9	TO - 183		[ ii]	100	100	١.
130	ŀ	128	9	TC - 130	œ	25	13	8		178	9	TG • 184	PLS	15	13	88	
131		129	· / 9'	TG - 131	œ	9	13	6		179	9	TO - 185	PLS	35	30	123	1
132   9   TG - 134   PLS   19   25   51   182   9   TG - 189   PSS   32   30   108     133   9   TG - 135   PDO   32   73   620   183   9   TG - 190   PSS   21   28   108     134   8   TG - 137   CG   < 2   13   5   184   11   TG - 191   QU   3   50   48     135   8   TG - 138   CG   < 2   < 5   5   185   11   TG - 192   QU   12   61   245     136   9   TG - 139   CG   < 2   < 5   5   186   11   TG - 193   QU   18   55   128     137   9   TG - 140   CG   < 2   < 5   5   186   11   TG - 194   QU   12   55   125     138   9   TG - 141   CR   < 2   < 5   9   188   11   TG - 195   QU   22   55   29     139   9   TG - 141   CR   < 2   < 5   9   188   11   TG - 195   QU   22   55   29     139   9   TG - 142   CR   < 2   < 5   4   189   11   TG - 195   PLS   8   50   173     140   9   TG - 143   PLS   12   44   42   190   11   TG - 197   PDO   6   61   245     141   9   TG - 146   PLS   19   23   99   191   11   TG - 197   PDO   6   61   245     142   9   TG - 145   PLS   3   55   148   192   11   TG - 198   PDO   < 2   < 5   56     143   9   TG - 146   PDO   15   97   553   193   11   TG - 201   PDO   14   87   23     144   9   TG - 146   PDO   15   97   553   193   11   TG - 201   PDO   14   87   23     145   9   TG - 149   PLS   9   48   870   195   12   TG - 203   PLS   20   53   17     146   9   TG - 149   PLS   9   48   870   195   12   TG - 204   PLS   18   67   28     147   9   TG - 150   PDO   9   70   915   197   17   TG - 205   PLS   12   82   40     148   1   TG - 152   PLS   12   52   90   198   12   TG - 206   OR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 207   CR   60   85   44		130	9	TG - 132	œ	47	15	15		180	1	0.00	PLS	< 2	13	37	ı
133   9   TG - 135   2DO   32   73   620   183   9   TO - 190   PSS   21   28   108     134   8   TG - 137   CG   < 2   13   5   184   11   TG - 191   QU   3   50   48     135   8   TG - 138   CG   < 2   < 5   5   185   11   TG - 192   QU   12   61   245     136   9   TG - 139   CG   < 2   < 5   5   185   11   TG - 193   QU   18   55   128     137   9   TG - 140   CG   < 2   < 5   9   188   11   TG - 194   QU   12   55   125     138   9   TG - 141   CR   < 2   < 5   9   188   11   TG - 195   QU   22   55   29     139   9   TG - 142   CR   < 2   < 5   4   189   11   TG - 195   QU   22   55   29     139   9   TG - 142   CR   < 2   < 5   4   189   11   TG - 195   QU   22   55   29     140   9   TG - 143   PLS   12   44   42   190   11   TG - 197   PDO   6   61   245     141   9   TG - 144   PLS   19   73   99   191   11   TG - 198   PDO   < 2   < 5   56     142   9   TG - 145   PLS   3   55   145   192   11   TG - 198   PDO   < 2   < 5   56     143   9   TG - 147   PLS   < 2   37   520   194   12   TG - 201   PDO   14   87   23     144   9   TG - 147   PLS   < 2   37   520   194   12   TG - 203   PLS   20   53   17     146   9   TG - 149   PLS   9   48   870   195   12   TG - 203   PLS   20   53   17     146   9   TG - 149   PLS   9   48   870   195   12   TG - 204   PLS   18   67   28     147   9   TG - 150   PDO   9   70   915   197   12   TG - 205   PLS   42   40     148   1   TG - 152   PLS   12   52   90   198   12   TG - 206   CR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 206   CR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 206   CR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 206   CR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 207   CR   10   85   44     140   1   TG - 153   PLS   15   44   105   199   12   TG - 206   CR   10   85   44     141   141   141   141   141   141   141   141   141   141   141   141   141   141   141   141   141   141   141   141   141   141			7 .	7 7 7 7		< 2						100			11	10.11	3
134					100	4.00				4.5			and the second second				١.
135   8   TG - 138   CG   < 2   < 5   5   185   11   TG - 192   QU   12   61   245     136   9   TG - 139   CG   < 2   < 5   5   186   11   TG - 193   QU   18   55   128     137   9   TG - 140   CG   < 2   43   9   187   11   TG - 194   QU   12   55   125     138   9   TG - 141   CR   < 2   < 5   9   188   11   TG - 195   QU   22   55   29     139   9   TG - 142   CR   < 2   < 5   4   189   13   TG - 196   PLS   8   50   173     140   9   TG - 143   PLS   12   44   42   190   11   TG - 197   PDO   6   61   245     141   9   TG - 144   PLS   19   73   99   191   11   TG - 198   PDO   < 2   < 5   56     142   9   TG - 145   PLS   3   55   148   192   11   TG - 199   PDO   12   79   115     143   9   TG - 146   PDO   15   97   553   193   11   TG - 201   PDO   14   87   23     144   9   TG - 147   PLS   < 2   37   520   194   12   TG - 202   PLS   17   61   38     145   9   TG - 148   PLS   4   79   1,110   195   12   TG - 204   PLS   38   67   28     146   9   TG - 149   PLS   9   48   870   195   12   TG - 204   PLS   38   67   28     147   9   TG - 150   PDO   9   70   915   197   12   TG - 205   PLS   62   82   40     148   1   TG - 152   PLS   12   82   90   198   12   TG - 206   CR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 207   CR   40   85   44											4 1						
136															4.4	100	
137   9   TG - 140   CG   < 2   13   9   187   11   TG - 194   QU   12   55   125     138   9   TG - 141   CR   < 2   < 5   9   188   11   TG - 195   QU   22   55   29     139   9   TG - 142   OR   < 2   < 5   4   189   19   TG - 196   PLS   8   50   173     140   9   TG - 143   PLS   12   44   42   190   11   TG - 197   PDO   6   61   245     141   9   TG - 144   PLS   19   23   99   191   11   TG - 198   PDO   < 2   < 5   56     142   9   TG - 145   PLS   3   55   145   192   11   TG - 199   PDO   12   79   115     143   9   TG - 146   PDO   15   97   553   193   11   TG - 201   PDO   14   87   23     144   9   TG - 147   PLS   < 2   37   520   194   12   TG - 202   PLS   17   61   38     145   9   TG - 149   PLS   9   48   870   195   12   TG - 203   PLS   20   53   17     146   9   TG - 149   PLS   9   48   870   195   12   TG - 204   PLS   18   67   28     147   9   TG - 150   PDO   9   70   915   197   12   TG - 206   OR   20   87   160     148   1   TG - 152   PLS   12   82   90   198   12   TG - 206   OR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 207   CR   40   85   44     105   TG - 207   CR   40   85   44     106   TG - 150   PDO   9   70   915   197   12   TG - 206   OR   20   87   160     149   1   TG - 153   PLS   15   44   105   199   12   TG - 207   CR   40   85   44     106   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   TG - 150   T		1						4.0				. 1		1 1			L
138   9   TG - 141   OR   < 2   < 5   9   188   11   TO - 195   QU   22   55   29     139   9   TG - 142   OR   < 2   < 5   4   189   19   TG - 196   PLS   8   50   173     140   9   TG - 143   PLS   12   44   42   190   11   TO - 197   PDO   6   61   245     141   9   TO - 144   PLS   19   23   99   191   11   TO - 198   PDO   < 2   < 5   55     142   9   TG - 145   PLS   3   55   148   192   11   TO - 199   PDO   12   79   115     143   9   TO - 146   PDO   15   97   553   193   11   TO - 201   PDO   14   87   23     144   9   TO - 147   PLS   < 2   37   520   194   12   TO - 202   PLS   17   61   38     145   9   TO - 148   PLS   4   79   1,110   195   12   TO - 203   PLS   20   53   17     146   9   TO - 149   PLS   9   48   870   196   12   TO - 203   PLS   20   53   17     147   9   TO - 150   PDO   9   70   915   197   12   TO - 205   PLS   12   82   40     148   1   TO - 152   PLS   12   82   90   198   12   TO - 206   OR   20   87   160     149   1   TO - 153   PLS   15   44   105   199   12   TO - 207   CR   40   85   44				100			A 10 (1)			4 44							
139			4.5											1 1			
141       9       TO - 144       PLS       19       73       99       191       11       TO - 198       PDO       <2		139				< 2	< 5	. 4		189				8	50	. 173	ł
142     9     TO - 145     PLS     3     55     148     192     11     TO - 139     PDO     12     79     115       143     9     TO - 146     PDO     15     97     553     193     11     TO - 201     PDO     14     87     23       144     9     TO - 147     PLS     <2													•				1
143     9     TO - 146     PDO     15     97     553     193     11     TO - 201     PDO     14     87     23       144     9     TO - 147     PLS     < 2		1	f			1	i							1 1			
144     9     TG - 147     PLS     < 2					- 1								the second second			4.4	1
145         9         TO - 148         PLS         4         79         1,110         195         12         TO - 203         PLS         20         53         17           146         9         TO - 149         PLS         9         48         870         196         12         TO - 203         PLS         18         67         28           147         9         TO - 150         PDO         9         70         915         197         12         TO - 205         PLS         12         82         40           148         1         TO - 152         PLS         12         52         90         198         12         TO - 206         OR         20         87         160           149         1         TO - 153         PLS         15         44         105         199         12         TO - 207         OR         40         85         44				1						4			The second second				l
146     9     TO - 149     PLS     9     48     870     196     12     TO - 204     PLS     18     67     28       147     9     TO - 150     PDO     9     70     915     197     12     TO - 205     PLS     12     82     40       148     1     TO - 152     PLS     12     82     90     198     12     TO - 206     OR     20     87     160       149     1     TO - 153     PLS     15     44     105     199     12     TO - 207     CR     40     85     44													- *	1	1 1		1
147     9     TO · 150     PDO     9     70     915     197     12     TO - 205     PLS     12     82     40       148     1     TO - 152     PLS     12     82     90     198     12     TO - 206     OR     20     87     160       149     1     TO - 153     PLS     15     44     105     199     12     TO - 207     CR     40     85     44				1						100				1 I			1
148 1 TG - 152 PLS 12 52 99 198 12 TG - 206 OR 20 87 160 149 1 TO - 153 PLS 15 41 105 199 12 TG - 207 OR 60 85 41				1	- 1												
149 1 TO - 153 PLS 15 44 105 199 12 TO - 207 CR 10 85 44						1								6 I			1
									ł								Ţ,
150 1 TO - 154 FLS 33 122 240 200 12 TO - 208 OR 45 187 91					. 1		: [			200	12	TO - 208	ÓR	46	1		l
	_	1	1		i				l			<u> </u>	<u> </u>		لتتبا	. 1 <sup>25</sup>	

201   12   TO - 209   OR				Leas	1			<b>.</b>	1	<b></b>		1-112				(3)
201   17   TG - 210   OR		insk Na	Location	Soli (T) je Carbonyle Rock (L R Z)	Coal-giral Index	Ce (pen)	Pe (rea)	En topoù		Sample No.	Location	Sol (1) be Carbonate Rock (L R E)	Goolege d Todes	(n (bbu)	<b>29</b> (cp ed)	ža (pra)
203   12   TO - 211   OR		201	15	70 - 209	OR	5	30	98	100	251	10	TG • 262	PLS	< 2	78	231
201   12   TO - 212   QU		202	12	TG - 210	ŌR	8	25	628		252	10	TO 264	PLS	< 3	3.0	161
805   12   TO - 213   OR			7.4							100			1.0	1.0	15.0	5,825
206   12   TO - 214   OR		1	4.5			10.10					110			100		2,350
207   12   TG 215   OR				12 C C 4 T C C				1		1.0			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100		< ž
200		1.0						•		78.3 (7.4)	45.	10 - 270	œ	16	< 5	40
210   19   10   218   QU		208	12	TÓ - 216	OR	5	13	10		258	13	TO - 271	œ	55	10	59
211   19   TO - 219   M1   39   25   52   261   13   TO - 275   CO   8   15     212   19   TO - 220   M1   10   190   74   262   13   TO - 275   CO   5   <5     213   19   TO - 221   QU   63   55   338   263   13   TO - 275   CO   5   <5     214   19   TO - 222   QU   39   55   120   264   13   TO - 277   PLS   21   39     215   19   TO - 223   PLS   25   37   3   265   13   TO - 279   PLS   21   39     216   19   TO - 224   M1   65   50   64   265   11   TO - 280   PSS   21   28     217   19   TO - 225   M1   8   13   91   267   15   TO - 218   PSS   21   28     219   19   TO - 225   M1   10   13   39   268   14   TO - 281   PSS   4   250     220   18   TO - 220   MP   17   18   14   271   11   TO - 285   PLS   4   250     221   18   TO - 220   MP   20   13   40   272   11   TO - 285   PLS   4   250     223   18   TO - 223   MP   4   5   150   274   11   TO - 285   PLS   4   250     224   18   TO - 223   MP   4   5   150   274   11   TO - 285   PLS   4   250     225   18   TO - 223   MP   2   2   3   40   272   11   TO - 285   PLS   4   250     226   18   TO - 223   MP   4   5   150   274   11   TO - 285   PLS   4   250     225   18   TO - 233   MP   4   5   150   274   11   TO - 285   PLS   4   25     226   18   TO - 235   MP   13   13   193   277   10   TO - 281   PLS   4   91     227   18   TO - 235   MP   21   25   210   278   12   TO - 291   PLS   4   91     228   18   TO - 235   MP   21   25   210   278   12   TO - 291   PLS   4   91     229   18   TO - 235   MP   21   25   210   278   12   TO - 291   PLS   5   5     231   18   TO - 235   MP   21   25   210   278   12   TO - 293   PLS   5   2   2     233   18   TO - 235   MP   21   25   25   25   25   270   270   270   270   270     234   18   TO - 235   MP   21   25   25   25   270   270   270   270   270     235   19   TO - 244   MP   5   5   5   5   5   5   5   5   5		209				3		1997		4 17			14.4	1 1 1		24
212   19   TO - 220   MI	١,	-77		र्वादीत्मञ्जूष	11.7		1.0						14. 2 14.	200		30 26
213   19   TG - 221   QU   63   55   233   263   13   TG - 276   PLS   5   10     214   19   TG - 222   QU   39   55   120   264   13   TG - 277   PLS   21   39     215   19   TG - 223   PLS   25   37   5   265   13   TG - 277   PLS   21   39     216   19   TG - 224   MI   66   50   64   265   II   TG - 280   PSS   21   28     217   19   TG - 225   MI   8   13   91   267   II   TG - 281   PSS   18   550     218   19   TG - 226   MI   10   13   39   268   II   TG - 281   PSS   4   259     219   19   TG - 227   MI   3   II   89   269   II   TG - 281   PLS   4   259     220   18   TG - 228   MI   39   30   57   270   II   TG - 281   PLS   4   259     221   18   TG - 228   MP   17   II   II   II   TG - 281   PLS   5   II     222   18   TG - 230   MP   20   II   40   271   II   TG - 281   PLS   5   22   20     223   II   TG - 231   MP   8   5   50   273   II   TG - 281   PLS   5   2   2     224   II   TG - 231   MP   8   5   50   273   II   TG - 281   PLS   5   5     225   II   TG - 233   MP   4   5   II   TG - 281   PLS   5   5     226   II   TG - 233   MP   4   5   II   TG - 281   PLS   5   5     227   II   TG - 233   MP   6   2   5   II   TG - 281   PLS   6   2   5     228   II   TG - 233   MP   6   2   5   II   TG - 281   PLS   6   2   5     229   II   TG - 233   MP   6   2   5   II   TG - 281   PLS   6   2   5     229   II   TG - 233   MP   6   2   5   II   TG - 281   PLS   6   2   5     229   II   TG - 233   MP   6   2   5   II   TG - 281   PLS   6   6     229   II   TG - 233   MP   6   2   5   II   TG - 281   PLS   6   2     229   II   TG - 233   MP   6   2   5   II   10   279   PLS   6   117     220   II   TG - 233   MP   7   2   2   2   2   2     221   II   TG - 233   MP   6   2   5   II   2     222   II   TG - 233   MP   7   2   2   2   2     223   II   TG - 233   MP   7   2   2   2   2     224   II   TG - 235   MP   13   13   13   13   13   13   13   1			100 000				1000				1.1		201	A 10 18 4	1.0	16
214   19   TO - 222   QU   39   SS   120   261   13   TO - 277   PLS   21   39     215   19   TO - 223   PLS   25   37   S   265   13   TO - 279   PLS   14   34     216   19   TO - 224   MII   66   SO   64   265   11   TO - 280   PSS   21   28     217   19   TO - 225   MII   68   13   91   227   II   TO - 281   PSS   18   SSO     218   19   TO - 226   MII   10   13   39   268   II   TO - 281   PSS   64   225     219   19   TO - 227   MII   3   II   82   269   II   TO - 281   PSS   64   225     220   18   TO - 228   MI   39   30   S7   270   II   TO - 285   PLS   64   229     221   18   TO - 229   MP   17   II   14   271   II   TO - 285   PLS   64   250     222   18   TO - 230   MP   20   13   40   272   II   TO - 285   PLS   64   64     223   II   TO - 231   MP   8   5   SO   273   II   TO - 288   PLS   64   64     224   II   TO - 233   MP   6   5   SO   273   II   TO - 289   PLS   64   64     225   II   TO - 233   MP   6   6   5   SO   273   II   TO - 289   PLS   6   6     226   II   TO - 233   MP   6   6   6   6     227   II   TO - 233   MP   6   7   8   6     228   II   TO - 233   MP   6   7   8   7     229   II   TO - 233   MP   6   7   8   7     220   II   TO - 233   MP   7   8   7     221   II   TO - 234   MP   6   7   8   7     222   II   TO - 235   MP   II   II   II   II   II   II     223   II   TO - 235   MP   II   II   II   II   II     224   II   TO - 235   MP   II   II   II   II   II     225   II   TO - 235   MP   II   II   II   II   II     226   II   TO - 237   MII   5   II   260   278   II   TO - 295   PLS   6     233   II   TO - 238   MII   II   II   25   450   260   II   TO - 295   PLS   6     234   II   TO - 241   MII   38   50   95   282   II   TO - 300   QU   3     235   II   TO - 241   PLS   II   275   II   10   TO - 241   TO - 300   QU   3     236   II   TO - 241   PLS   II   275   II   10   TO - 300   QU   J     237   II   TO - 241   PLS   II   275   II   275   II   TO - 300   QU   J     238   II   TO - 241   PLS   II   275   II   275   II   TO - 300   QU   J     239   II   TO - 241   PLS		12.5		19 5 M				1		1000	1.1		S. M. S. S. S.			15
216		214	19	174 PAS		39		1.574		261	13	TO - 277	PLS	21	39	124
217   19   TO - 225   MI	7:	215	19	το - 223	PLS	25	37	5							1. 5 5.	58
218	:		A 1.5				1.1						314.4			116
219   19   TO - 227   MI							2.5	3.5			1.0					134
121   15   TO - 229   MP	.		1. (1.)	14 11 1		11.0			1	•	i				1	810
122		220	18	TG - 228	MI	39	30	57		270	11	TG - 285	roo	3,	1,060	815
223		221	18	TG - 229	MP	17	18	И		271	11	TG - 287	PLS	5 4 5 4	169	245
124		100	- 4		1.0	* <sup>2</sup>				100						21
225   18		100			1000									1		< 2 43
226         18         TO - 231         MF         < 2		11 6 7	.: .										41.41			1,195
227		1.5						4, 44, 13		5 55 L.		. 1			_	1,175
229         18         TO - 237         MI         5         13         220         229         12         TO - 296         QU         8         < 5           230         18         TO - 238         MI         18         25         450         260         12         TO - 297         PLS         5         15           231         18         TO - 239         MI         69         30         100         281         12         TO - 293         PLS         14         20           232         18         TO - 240         MI         76         67         205         282         12         TO - 299         OR         4         30           233         15         TO - 241         MI         38         30         95         283         12         TO - 390         OR         4         30           234         11         TO - 241         PLS         34         25         68         285         12         TO - 390         OR         8         10           235         10         TO - 241         PLS         34         25         68         285         12         TO - 301         OR         3         10		227	18	3.4			13			277	10	TO - 294	PLS	< 2	138	515
230 18 TO - 238 MI 18 25 450 260 12 TO - 277 PLS 5 15 231 18 TO - 239 MI 69 30 100 281 12 TO - 298 PLS 12 20 232 18 TO - 240 MI 76 67 205 282 12 TO - 299 OR 4 30 233 18 TO - 241 MI 38 30 95 263 12 TO - 300 OR 8 10 234 11 TO - 242 PLS 4 30 31 224 12 TO - 301 OR 3 10 235 10 TO - 243 PLS 34 25 68 265 12 TO - 302 QU 10 10 236 10 TO - 244 PLS 12 25 160 256 12 TO - 303 QU 3 30 237 10 TO - 246 PLS 2 25 160 256 12 TO - 304 PLS 28 62 238 10 TO - 246 PLS 2 25 10 25 103 267 12 TO - 305 PLS 28 62 238 10 TO - 247 PLS 25 28 68 289 11 TO - 305 PLS 3 10 239 10 TO - 247 PLS 25 28 68 289 11 TO - 306 PLS 28 34 240 10 TO - 248 PLS 8 25 28 290 11 TO - 306 PLS 28 34 240 10 TO - 250 PLS 2 33 41 291 11 TO - 306 PLS 24 15 241 10 TO - 250 PLS 2 33 41 291 11 TO - 306 PLS 24 15 242 10 TO - 253 PLS 2 39 2 2 292 11 TO - 309 PLS 24 15 243 12 TO - 255 PLS 2 39 2 2 293 12 TO - 309 PLS 21 430 244 11 TO - 255 PLS 2 39 2 2 293 12 TO - 310 QU 8 10 244 11 TO - 255 PLS 2 50 695 295 12 TO - 312 QU 5 5 5 245 14 TO - 255 PLS 2 50 695 295 12 TO - 313 OR 15 10		228	18	TO - 236	MP	22	25	210		278	12	TC - 295	PLS	< 2	25	23
231 18 TO - 239 Mi 69 30 100 281 12 TO - 298 FLS 12 20 232 18 TO - 240 MI 78 67 205 282 12 TO - 299 OR 4 30 233 18 TO - 241 MI 38 30 95 283 12 TO - 300 OR 8 10 234 11 TO - 242 FSS 4 30 31 284 12 TO - 301 OR 3 10 235 10 TO - 242 FLS 12 25 160 286 12 TO - 302 QU 10 10 20 236 10 TO - 244 FLS 12 25 160 286 12 TO - 303 QU 3 30 237 10 TO - 245 FLS 10 25 103 287 12 TO - 304 FLS 28 62 238 10 TO - 246 FLS < 2 25 77 288 11 TO - 305 FLS 3 10 239 10 TO - 247 FLS 25 28 68 289 11 TO - 306 FLS 28 34 240 10 TO - 247 FLS 25 28 68 289 11 TO - 306 FLS 28 34 240 10 TO - 247 FLS 25 28 68 290 11 TO - 306 FLS 28 34 240 10 TO - 250 FLS 2 33 44 291 11 TO - 306 FLS 28 34 241 10 TO - 250 FLS < 2 33 44 291 10 TO - 251 FDO < 2 < 5 < 2 292 11 TO - 309 FLS 21 130 20 20 20 20 20 20 20 20 20 20 20 20 20	-		, 19			5										36
252 18 TG - 240 MI 76 67 205 282 52 TG - 299 OR 4 30 233 18 TG - 241 MI 38 30 95 283 12 TO - 300 OR 8 10 234 11 TG - 242 855 4 30 31 284 12 TO - 301 OR 3 10 235 10 TG - 243 PLS 34 25 68 285 11 TG - 302 QU 10 10 236 10 TG - 244 PLS 12 25 160 286 12 TG - 303 QU 3 30 237 10 TG - 245 PLS 10 25 103 287 12 TG - 304 PLS 28 62 238 10 TG - 246 PLS < 2 25 77 288 12 TG - 305 PLS 3 10 239 10 TG - 247 PLS 25 28 68 289 11 TG - 305 PLS 3 10 239 10 TG - 247 PLS 25 28 68 289 11 TG - 306 PLS 28 34 240 10 TG - 248 PLS 8 25 28 290 11 TG - 307 PLS 24 15 241 10 TG - 250 PLS < 2 33 44 291 11 TG - 308 PLS 10 20 242 10 TG - 252 PDO < 2 < 5 < 2 292 11 TG - 309 PLS 21 130 243 11 TG - 253 PLS < 2 39 < 2 293 12 TG - 310 QU 8 10 244 18 TG - 254 PLS < 2 50 695 295 12 TG - 312 QU 5 < 5 245 11 TG - 255 PLS < 2 50 695 295 12 TO - 312 QU 5 < 5 245 11 TG - 255 PLS < 2 50 695 295 12 TO - 313 OR 15 10			3.7	1 4 3 1 1 1								1 1				26 29
233   18     TO - 241     MI		100				1		5		4.00		1				31
234         11         TO - 242         PSS         4         30         31         284         12         TO - 301         OR         3         10           235         10         TO - 243         PLS         34         25         88         285         112         TO - 302         QU         10         10           236         10         TO - 244         PLS         12         25         160         286         12         TO - 303         QU         3         30           237         10         TO - 245         PLS         10         25         103         287         12         TO - 304         PLS         28         62           233         10         TO - 246         PLS         <2			- 1		2.5		1.4	1.0	4.1			1.00		ing i		15
236 10 TG - 244 PLS 12 25 160 286 12 TG - 303 QU 3 30 237 10 TG - 245 PLS 10 25 103 287 11 TG - 304 PLS 28 62 233 10 TG - 246 PLS < 2 25 77 288 12 TG - 305 PLS 3 10 239 10 TG - 247 PLS 25 28 68 289 11 TG - 306 PLS 28 34 240 10 TG - 248 PLS 8 25 28 290 11 TG - 306 PLS 24 15 241 10 TG - 250 PLS < 2 33 41 271 TG - 308 PLS 24 15 241 10 TG - 250 PLS < 2 33 41 271 TG - 308 PLS 10 20 20 242 10 TG - 252 PDO < 2 < 5 < 2 292 11 TG - 309 PLS 22 130 244 12 TG - 309 PLS 22 130 244 14 TG - 253 PLS < 2 10 81 294 12 TG - 311 QU 5 15 245 15 245 16 246 14 TG - 255 PLS < 2 50 695 295 12 TO - 312 QU 5 < 5 2 246 14 TG - 255 PLS < 2 50 695 295 12 TO - 312 QU 5 < 5 2 246 14 TG - 255 PLS 5 15 20 125 296 12 TO - 313 OR 15 10		234	. 11	TG - 242	ess	4		31		284	12	TO - 301	OR	3	10	20
237 10 TG · 245 PLS   10 25 103   287 12 TG · 304 PLS   28 62 238 10 TG · 246 PLS   < 2 25 77   288 11 TO · 305 PLS   3 10 239 10 TO · 247 PLS   25 28 68 289 11 TO · 306 PLS   28 34 240 10 TG · 248 PLS   8 25 28 290 11 TG · 307 PLS   24 15 241 10 TG · 250 PLS   < 2 33 41 291 11 TG · 308 PLS   10 20 20 242 10 TO · 252 PDO   < 2 < 5 < 2 292 11 TG · 309 PLS   22 130 244 11 TG · 309 PLS   22 130 244 11 TG · 253 PLS   < 2 39   < 2 293 12 TG · 310 QU   8 10 244 11 TG · 254 PLS   < 2 10 81 294 12 TG · 311 QU   5 45 245 14 TG · 255 PLS   < 2 50 695 295 12 TO · 312 QU   5 < 5 246 14 TG · 255 PLS   < 2 50 695 295 12 TO · 312 QU   5 < 5 246 14 TG · 256 PLS   15 20 125 296 12 TO · 313 OR   15 10		235	10	1.00		34	25			5 , 2	112	1.4		<b>∤</b>		29
238 10 TO - 246 PLS					3 A 3							1		]		55
239 10 TO -241 PLS 25 28 68 289 11 TO -306 PLS 28 34 240 10 TG -248 PLS 8 25 28 290 11 TO -307 PLS 24 15 241 10 TO -250 PLS < 2 33 44 291 11 TO -308 PLS 10 20 20 242 10 TO -252 PDO < 2 < 5 < 2 292 11 TO -309 PLS 22 130 24 10 TO -253 PLS < 2 39 < 2 292 11 TO -309 PLS 22 130 24 10 TO -255 PLS < 2 39 < 2 293 12 TO -310 QU 8 10 244 14 TO -254 PLS < 2 10 81 294 12 TO -311 QU 5 45 25 245 14 TO -255 PLS < 2 50 695 295 12 TO -312 QU 5 < 5 2 246 14 TO -256 PLS 15 20 125 296 12 TO -313 OR 15 10			16.0		And the second			100	-1.							293 74
240     10     TG - 248     PLS     8     25     28     290     11     TG - 307     PLS     24     15       241     10     TG - 250     PLS     < 2			1.					1.0						<b>₹</b>		314
241     10     TG - 250     PLS     < 2					1.1	1				4.35	l ' .			I . i		188
245     11     TG - 253     PLS     < 2		241	10			ı ı	33	41		201	11			.10		- 153
244   14   TG - 254   PLS   < 2   10   81   294   12   TG - 311   QU   5   45	-			1 2 1	and the second second	I	1			100						610
245 11 TO - 255 PLS < 2 50 695 295 12 TO - 312 QU 5 < 5 216 11 TO - 256 PLS 15 20 125 296 12 TO - 313 OR 15 10			1	and the second	4 2 2 3		1			1.1			-	1 !		39 55
246 14 70 - 256 PLS 15 20 125 296 12 TO - 313 OR 15 10											4.5					23
																ì
1 14   14   19   19   1   12   1   2   1   2   1   10   10		217	. \$1	70 - 257	PLS	< 2	10	20		297	13	TO - 314	OR	1	10	23
248 34 TO-258 PLS < 2 65 585 298 12 TO-315 OR < 2 10		248	្តែរដ	TO - 253		< 2	65	\$85		298	12			< 3		
249 10 TO - 260 CO 4 28 70 299 12 TO - 316 CR 1 10									.	10 P. 10 P. 10						I
250 10 TO - 261 PLS 10 65 136 300 12 TO - 317 PLS 6 20	1.	250	10	TO - 261	PLS	10	63	136		300	12	TO - 317	PLS	•	20	31
	4.53		1	· · · · · · · · · · · · · · · · · · ·					' '	ليستنا				•	<b></b>	k
经转换数据 电电子 医克勒氏试验检尿病检验 医电影 电电影 化氯化物 医电影 化电影 化二氯化物 医二氯化物 医二氯化物 医二氯化物 医二氯化物									- 1	76					·	

1			Sol (II) as Carbanale Back								Soil (I) or Carbonate Rock
	Sample Na.	Location	(LRZ)	Godogkal Index	Cr (htur)	P (ppm)	şıı (tlay)		Sumple Na	Location	(i kz)
	301	12	TG - 318	OR	)5	10	34		351	15	TG • 375
	302	12	TG - 319	PLS	8	5	42		352	15	TC - 317
•	303	13	TO - 370	QU	: 5	< 5	3)	1	353	15	TG - 392
	304	12	TO - 321	QU	11	< 5	50		354	15	TO - 393
•	305	12	TG - 322	OR	< 2	< 5	< 2		355 356	15 15	TO - 391 TO - 395
	306	12	TG - 323	OR .	< 2	: < s 69	< 2 80		357	15	TG - 396
	307	\$1	TO - 324 TO - 325	PD0 PD0	35 12	37	49		353	15	TO - 397
-	308 309	\$1 9	TG - 327	PDQ	33	93	50		359	15	TG - 398
	310	9.	TG - 328	PDO	28	50	54		360	15	TG • 399
	311	9	TG - 329	QU	21	37	25		361	15	TG - 400
	312	9	TG - 331	QU	28	60	60	٠٠.	362	15	TG - 401
	313	9	TG - 332	Qυ	11	< 5.	61		363	15	TG - 402
	311	9	TG - 333	Qυ	ii	< 5	9\$		364	15	TG - 403
	315	9	TG - 334	ÓÜ	. 33	< 5	.93		365	15	TO - 404
	315	24	TO - 335	PSS	15	< 5	105		366	15	TO - 405
	317	14	TG - 336	PLS	15	< 5	99		367	15	TG - 406
·	318	14	TG - 337	PLS	15	25	≥ 34Í		363	15	TG - 407
	319	14	TG - 335	PLS	18	25	383		369	15	TG - 408
	320	34	TG - 339	PLS	18	10	185		370	15	TG + 409
. *	321	34	TG - 340	PLS	4	< 5	51		37,1	15	TG - 410
	322	14	TG - 312	PLS	4	10	403		372	15	TG - 411
	323	34	TG - 343	PLS	15	.< 5	825		373	15	70 - 412
	324	34	TG - 344	FLS	5	. < \$	93		374	15	TO - 413
•	325	14	TG - 345	PLS	1	< 5	15	-	375 376	15 15	TO - 414 TO - 415
	320	14	TO - 346	PDO	< 2 24	< 5 g	11 175	1	377	15	TO - 416
·	327	14	TG - 347 TO - 348	PLS PLS	< 2		14		378	15	TO - 417
	328	14	TG - 349	PLS	< 2	< 5 < 5	11		379	16	TQ - 418
	329	14	10 - 350	PLS	10	< 5	31		350	16	TO - 419
	331	11	TO 351	PLS	< 2	< 5	28	ľ	381	16	TO 420
	332	14	TO - 352	PLS	10	. < 5	95		382	16	TO - 411
	333	14	TO - 353	PLS	23	15	65		383	16	TG - 422
	334	- 14	TO - 354	PLS	< 2	< 5	. 54		384	16	TG - 423
	335	14	TO - 355	PLS	< 2	. < 5	11		385	16	TG - 424
	336	14	TO - 356	PLS	< 2	< 5	17		356	16	TO - 425
	337	16	TO - 358	PLS	.14	62	328		397	16	TO - 426
	338	16	TG - 359	PDO	5	93	102		398	16	TO - 127
	339	16	TO - 361	FLS	18	41	51	ŀ	339	16	TO - 428
	340	16	TG - 362	100	< 2	36	103		390	16	TG - 429
	341	16	TG - 364	PLS	3	< 5	< 2		391	16	TG - 430
	342	16	10 - 365	800 ·	14	167	3,775		392	16	TO - 431
	343	15	TO - 367	CH	10	< 5	29		393	16 16	TO - 431
	344	15	TG - 368 TG - 369.	CH	8	1 < 5 - 4	54 15		395	16	TO 436
	345 346	15	TG - 370	CH	11	< 5 < 5	29	i i	396	io	TG - 435
	347	15 15	10 - 371	CII	< 2	< 5	13		397	16	TO - 110
	348	15	TO - 372	CH	6	< 5	59		398	16	TO - 112
	349	15	TO - 373	CH	5	< 5	42		399	19	TO - 444
	350	15	TO - 374	CH	12	< 5	32		400	19	TO - 415
				L	L	l		١.		<b>.</b>	
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			4			+ 2	A	. i	77		
•	15							1	* *		
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4 . - 2 .		· : · · .							(4)	
				•						
Çm)	\$ u (pf or)		Sumple Na	Location	Soil (I) or Carbonale Rock (I. II Z)	Centrum ii Index	Çu (ppm)	La (bbur)	Es (ppm)	7
			351	15	TG - 375	сH	7	< s	31	
10 5	44		352	15	TO - 377	CH	27	20	93	
5	3)		353	15	TC - 392	CH	10	10	61	
5	50		354	15	TO - 393	СH	23	10	56	
5	< 2		355	15	TO - 391	CH	23	10	37	7.
5	< 2		356	15	TO - 395	СH	8	< 5	24	1
69	60		357	15	TG - 395	CH	13	< \$	11	÷
37	49		358	15	TO - 397	СН	14	< 5	. 30	
93	50		359	15	TG - 398	ÓR	< 2	< 5	( <b>&lt; 2</b> (a)	
so .	54		360	15	TG - 393	CH	8	< 5	43	
37	25		361	15	TG - 400	CH	15	20 < 5	88	
60	60		362	15	TG - 401	CH	14	< 5   < 5	45 25	
5,	61		363 364	15	TG - 402 TG - 403	CH CH	19	30	96	1.
5	95 93	÷4.	365	15 15	TO - 404	СH	11	33	75	
5	105		366	15	TO - 405	OR	23	20	50	
5	99		367	15	TG - 406	OR	12	33	70	
ž5	341	÷	368	15	TG - 407	OR	12	33	\$5	
įs.	383		369	15	TG - 408	OR	1 12	39	53	
10	185	1.7	370	15	TG + 409	OR	14	33	83	
5	51		371	15	TO - 410	OR	10	33	80	
10	403		372	15	TG - 411	OR	14	< 5	21	
5.	825		373	15	TO - 412	CH	14	< 5	25	
5	93		374	15	TO - 413	CH	14	< 5	24 28	
5	15	-	375	15	TO - 414	CH	8 14	10 30	20 29	
5 è	11 175	1.	376 377	15 15	TO - 415	CH	15	25	49	
5	114		378	15	TO - 417	CH	< 2	< 5	20	
5	11		379	16	TG - 418	CH	23	60	110	١.
5	31		350	16	TO - 419	¢н	8	20	59	
5	28		381	16	TO - 420	ĊН	40	30	130	١
5	95		382	- 16	TO - 421	CH	11	< 5	40	:
15	65		383	16	TG - 477	СН	23	< s	44	
5	54		384	16	TG - 423	CH	8	< 5	30	
5	11		385	16	TG - 424	СН	23	< 5	34	
5	17	l	356	16	TO - 425	CH	< 2	< 5 10	13 28	
62	328		397 398	16 16	TO - 426 TO - 427	CH	23 12	13	58	l
93 41	102 51		389	16	TG - 418	CH CH	9	10	40	
36	109		390	16	TG - 429	СН	,	38	65	
5	< 2		391	16	TG - 430	CH	15	325	225	
67	3,775		392	16	то - 431	СН	16	10	63	
5	29		393	16	TO • 432	CH	15	10	45	`
5	54		391	16	TO - 414	ме	23	10	75	
5	15		395	16	TO - 436	ME	75	< 5	19	1
5	29		396	16	TG - 435	ME	12	10	53	1
5	13		397	16	TO - 440	ME		< 5	43	
5	59		398	16	TO - 412	ME	17	< 5 < 5	51 73	
\$	42		399 490	19	TG - 444	PLS PLS	28 41	30	95	
5	32		900	19	TO - 415	「宀	• • • •	"	"	

<b>.</b>		S.JeDas		1		T-4	1	i		SI/Dec	1	·	T	(5)
Sunga	Na locati	\$-I(T) or Carbona to Rock (L R 2)	Coulogical Index	Co (chis)	In (open)	is treat		Sungle Na	tecria	Sal (I) or Carbony's Rock (L.R.F)	Confloys at Index	(in (allos)	Ph (ppm)	I • (pra
	o a la company		rls	33	< 5 - 5	95		451	6	TH - 040	rss		140	320
40	. 1 10 77		PLS PLS	37	< 5	106		453	6	TH · OH TH · OH	rss	< 2	50 360	1,550
40			PLS	48	30	107		454	6	TH - 013	PSS	34	720	3,075
40	\$ 19	TG - 450	<b>81.</b> \$	8	10	34		455	6	TH - 011	ess	35	320	3,925
40	1	Sall and the sales	QU	39	30	95	11	156	6	TH - 045	rss	6	33	160
40		TG - 452	MD QU	25	38	500	- 1	457 458	6	TH - 045	FSS PLS	< 2 16	73	51 308
40	Y 4	TO - 451	QU	14	103	700		459	ě	TH - 043	PLS	,	65	205 156
41	4.3	TO - 455	PLS	30	88	610		160	6	TH - 049	PLS	10	190	555
41	1 19	TG - 455	PLS	8	53	87		461	6	TH - 050	PLS	29	180	920
41		70 - 457	PLS	10	88	373		662	6	TH - 052	PLS .	15	283	08t
41		TO - 458	PDO	29	88 78	375		464	6	TH - 053	PLS PLS	23	73	490 210
41		TH - 001	PSS	14	8	240	1	465	ĭ	TH - 055	PLS	10	50	125
41	6 7	1H - 003	PLS	6	8	223		456	7	TH - 056	PSS	9	25	328
41		TH - 003	PLS	< 2	35	179	*	467	7	TH - 057	PSS	28	105	670
49	- 11	TH - 004	PL5	< 2	50	425		. 458	,	711 - 058	PSS	21	< \$	180
41	9	TH - 005	PDO	9	780 750	3,025 2,350		169 170	7.	TH - 059	PSS PSS	12	13 × 5	175 138
47		TH - 008	PLS	4	123	1,100		471	7	TH - 061	PSS	31	75	8.5
42	2 /	TH - 009	PLS		78	333		472	,	TH - 062	PSS	36	+0	175
42	3 7	TH - 010	PLS	5	195	1, 160		473	7	TH • 064	PSS	21	25	275
42		TH - 012	PLS	11	148	448		474	.7	TH - 065	PLS	20	50	480
42	31 TO 82	TH - 013	PDO	16	695 358	3,700 2,100		475 476	7	TH - 066	PLS PLS	33 24	50 25	245 149
42		TH - OIS	PLS	11	25	253	-	477	,	TH - 068	PLS	29	36	298
42	8 7	TH - 016	QÜ	12	95	860		478	7	TH - 069	PLS	12	50	560
42		TH - 017	PDO	37	123	438		479	7.	TH - 070	PLS	,	< s	160
43		Til - 019	001	12	85	79	٠.	450	7	TH - 071	PLS	22	< 5	285
43 43		TH - 020	PDO PLS	20 10	30 8	100	1.2	481 492	7	TH - 072 TH - 073	PLS PLS	16	38 13	795 85
43		7H · 072	PLS	< 2		34		453	,	TH - 074	PLS	21	13	450
43	6	TH - 023	PDO	11	845	3, 125	:	454	,	TH - 075	PLS	25	25	290
43	1 4	TH - 024	PDO	36	6,000	5, 200		465	,	TH - 076	PLS	15	65	1,190
43		TH - 025	100	< 2	357	8,265		456	7	TH - 078	800	15	140	625
43	ľ	7H - 026 7H - 027	PLS PLS	10 16	106 90	1,095 705		457 458	7	711 - 079 711 - 080	PLS PLS	9 24	128 150	9,360 3,365
43	. [	TH - 028	PLS	16	110	785		489	,	211 - 002	QU QU	33	253	1,350
44		1H - 029	PLS	27	50	283	1.	490	7	TH • 08)	QU	11	180	850
- 44	5	TH - 030	PLS	15	28	138		691	.7	TH - 684	PLS	4	450	1,040
- 44		TH + 031	QU	< 2	75	230		492	6	TH - 085	PLS	11	245	\$30
41		TH - 033	Ų QU	25 19	120 75	1,105 450		493	6	7H • 086 TH • 087	FLS FSS	57	25	77
44		TH - 034	QU	13	45	570		495	6	TH - 058	PSS	16 93	88 88	330 180
441		TH - 035	PLS	15	33	340	•	196	6	TH - 069	PSS	11	193	371
44	1	TH - 036	PLS	41	28	540		197	. 6	711 - 090	PSS	97	33	25
44		TH • 037	FLS	25	25	350		498	6.	JH - 031	PSS	· 16	200	670
449	1	TH - 038	PLS	11	13	80		199	6	111 - 092	PSS	24	168	1,270
450	).   . <b>*</b>	TH - 039	rıs	22	25	119		\$20	6	1H · 093	PDO	3	350	330

														(6)	
Sample No.	Location.	Soi (II) be Carbonala Rock (U.R.F.)	Cookgird index	Co (ppm)	in (p; a)	Za (gg m)		Single No.	ž ocrtina	Self in at Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for the Carbon for	Coological Indes	Co (trm)	es (cem)	ğı (ppm)	
501	6	TH - 091	PDO	75	980	3,500		551	8	TH - 156	PLS	62	2,475	7,800	
502	6	TH - 095	PLS	14	213	610		552	8	TH - 157	FLS	. 55	1,850	13,600	
503	6	тн - 095	PLS	9	225	1, 175		553	8	T11 - 159	PLS	50	710	33, 200	
501	6	TH - 097	PLS	47	2,675	12,600		554	8	711 - 161	PLS	26	490	3,625 790	
505	6	3H - 098	MP	< 2	45	1114		555 556	8	TH - 162	PLS PSS	21 10	165	105	
505	۶	TH - 099	PLS	67	63 95	340 875		557		TH - 165	MP	< 2	135	175	
507	9	TH - 101	PDO	13	13	280		558	8	TH - 167	MP	< 2	< 5	10	
509	9	TH - 104	PDO	26	98	550		559	8	TH - 168	PLS	10	980	3,115	
510	9	TH - 105	PDÒ	22	88	350		560	9	TH - 170	PDO	23	123	105	
511	9	TH - 106	PDO	18	< 5	32		561	9.	TH - 172	PLS	11	15	165	
512	9	TH = 107	PLS	51	25	150		\$62	9	TH · 173	PSS	30	40	205	
513	8	тн - 108	œ	9	< 5	1. 15		563	9	TH - 174	PLS	, ,	95	1,100	
514	8	TH - 109	QU	\ \leq 2	< 5	31		564	9	TH - 175	PLS PLS	23	65 50	470 360	
515	8	TH - 110	QU	< 2	< 5	39		565 566	9	TH - 177	PLS	18	25	315	
516 517	8	TH - 111	QU PSS	< 2 < 3	13	31	1	567	,	TH - 178	PLS	31	75	1,140	
518	8	TH - 113	255 255	27	420	2,650		568	,	TH - 180	PDO	. 9	< 5	63	
519	8	TH - 114	PSS	17	910	1,975		569	9	TH - 18)	PLS	19	65	123	
520	8	TH - 115	PLS	12	2,325	8,200		570	9	TH - 182	PSS	35	70	115	
521	8	TH - 116	PLS	3	353	430		571	9	TH - 183	PSS	31	13	353	
522	8	TH - 117	PLS	36	1, 200	4,075		572	9	TH - 184	PSS	26	88	500	
523	8	TH - 118	PLS	< 2	700	325	1	573	9	TEI - 185	PLS	114	25	120	
524	. 8	TH - 119	PLS	< , 2	103	60		574	,	TH - 186	PLS	° 2	13	90	
525	8	TH - 120	PLS	21	305	3, 325		575 576	2	TH - 188	PLS PDO	16	155	775	1
526 527	8	TH - 121	PSS	12	233 400	1, 430 2, 825		577	,	TH - 191	PLS	7	33	168	
528	6	TB - 125	100	52	133	2,575		578	,	TH - 192	PLS	8	18	100	
529	6	TH - 127	PLS	56	670	4, 625		579	2	TH - 193	PLS	< 2	< 5	38	
530	6	TH - 128	PLS	21	3, 250	1,170		580	2	TH - 194	ÓR	< 1	< 5	< 2	
531	6	TH - 129	FLS	53	3, 350	2,300	1	581	. 2	TH - 195	OR	,	30	5	
532	6	TH - 130	PLS	6	1, 125	2,575		582	5	TH - 197	CH	< 5	< 5	23	
533	6	TH - 132	MP	6	720	705		583	2	TH - 198	CH		13	33	
534	6	TH - 133	MP	< 1	65	285	1	581	2	TH + 201	CH	1 16	33 30	83 115	
535	6	TH - 134 TH - 135	MP MP	1 8	483	990 360		585 586	2 2	TH - 202	OR	23	25	50	
536 537	6 6	TH - 136	MP	< 2	258	1,005	1	587	2	TH - 203	OR OR	16	< 5	31	}
538	8	3H - 137	MP	< 2	168	110		58\$	2	TH - 204	PLS	33	13	66	
539	8	TH - 138	MP	< 2	50	52	ı	539	2	TH + 205	PLS	8	13	153	
540	. 8	TH - 139	MP	< 2	50	150		590	2	1H - 206	PLS	< 2	13	91	
541	8	TH - 140	ме	< 2	338	375		591	2	TH - 207	P00	< 2	< s	< 1	
541	8	TH - 141	MP	< 2	< 5	62	•	592	2	TH - 208	200	6	13	175	
543	. 8	TH - 142	MP	< 5	58	32	1 .	593	2	TH - 209	PDO	13	115	630	
544		TH - 143	MP	3	70	100		594	1	TH - 210	PLS	12	115	520 965	
\$45	8	TH - 144	MP	< 2 13	138 355	300 180	1	595 596	2 2	TH - 212 TH - 213	001	. 5	230	935	•
545 547	8	TH - 165	MP TV	6	368	2,750		390 397	Ş	TH + 215	PLS	n	l "	445	1
548	8	711 - 151	PLS	6	950	3, 850	1	598	,	7H - 216	PLS	6	150	510	
549	8	TH - 153	PLS	25	890	21,600		599	2	TH - 217	PLS	12	230	570	
\$50	8	TH + 155	PLS	. 17	930	4,800		600	2	TH - 222	QU	14	70	143	
	L		<u> </u>	<u> </u>	<u> </u>	<u> </u>	]	<u>L</u>		<u> </u>	<u> </u>	1	<u> </u>	L	]

Sample Na	logika	\$-8 (T) or Curbonate Rock (L.R.D)	Geological Index	Co (ppm)	en (gpm)	Ža (pp m)		Sample No.	Locativa	Salma Cabartek-s (LLD)	Contractal Index	Ce (ppm)	Ph (cpm)	Ze (ppm)	
601	;	TEI - 224	QU	20	40	258		651	9	TH - 280	PSS	< 2	< 5	3	
602	,	TH - 225	QÜ	17	13	93		652	8	TH - 281	OR	< 2	< 5	3	1
503	2	TH - 226	QU	5	35	0		653	8	TH - 282	<b>C</b> R	< 2	< 5	21	
604	1	TH - 227	QU	< 3	< 5	< 2	1.17	654	8	TH - 283 .	OR .	< 2	<.5.	17	
60\$	2	TH - 228	Qυ	10	< 5	34		635	8	TH - 284	<b>Ç</b> R	35	- 41	109	
506	3	TH - 229	Qυ	5	< 5	10	2.3	656	8	TH - 285	OR	< 2	< 5	4	
607	2	TH - 230	QÜ	5	< 5	12		657	8	TH - 286	ÓR	< 2	' <b>&lt; s</b>	3	
608	,	TH - 231	1500	27	30	405		658	8	TH - 287	OR	< 2	< 5	14	
609	9	TH - 232	PLS	\$	< 5	56		659	. 8.	111 - 288	OR	< 2	<b>S S</b>	< 2	
610	9, ,	TH - 133	PLS	37	28	343		660		TH - 289	OR	< 2	< 5	6	
611	,	TH - 234	PLS	10	25	200		661 662	10	3H - 290 TH - 291	OR OR	< 2	13	12	
612	,	TH - 235	PLS	7	13	65 150	1	663	9	TH - 293	PDO	18	20	220	
613	,	TH - 236	PLS PSS	8 < 2	13	10		664	9	711 - 294	PLS	19	13	50	
614	,	TH + 239	PLS	12	98	520		665	9	TH - 295	PLS	<b>4 2</b>	15	10	
616	,	TH - 240	PLS	< 2	< 5	< 2		666	11	711 - 296	PLS	< 2	15	6	
617	8	111 - 211	OR	< 2	< s	12		667	ü	TH - 297	PLS	20	13	67	
618	8	TH - 242	ÖR	< 2	< \$	6		668	11	TH - 298	PLS	6	<b>  &lt; s</b>	14	· '
619	8	TH - 243	OR	< 2	< s	3		669	11	TH - 302	PLS	18	15	259	l .
620	8	TH - 244	ÓR	< 2	< 5	3		670	11	TH - 304	PLS	18	\$,975	2,820	
671	8	TH - 245	OR	< 2	< 5	6		671	11	TH - 305	rss	< ≥	200	14	
622	8	TH - 245	ÓR	29	35	279		672	11	TH - 306	PLS	< 2	295	32	
623	. 8	TH - 217	OR	< 2	< 5	3		673	33	TH - 307	PDO	< 1	425	106	
624	8	TH - 243	ÓR .	34	30	158		674	11	TH - 308	PLS	55	15	515	
625	8	TH - 249	17	IJ	78	87	100	675	11	TH - 309	PDO	'	28	\$45	
626	*	TH • 250	TV	17	30	168		676	10	TH - 311	PLS	8   < 2	140	413	
627	8	TH - 251	PLS	< 2	100	29		677	10	TH - 312	PLS CO	< ,	< 5	228	
628	*	TH - 257	PLS	< 2	13	< 2	1	678	10	TH - 314	‰	< 2	\ \ \ \ \ \ \ \	19	
629	*	TH - 253	PLS	< 2	17	9		680	10	TH - 315	🕳	< 2	< 5	17	
630	8	TH - 256	PLS	8	125 780	192		(81	10	TH - 316	∝	39	28	152	
631	111	TH - 259	PLS	< 2	< 5	66		682	10	TH - 317	00	,	< 5	31	
633	9	TH - 262	PDO	28	52	715		683	10	TH - 318	03	< 2	< 5	22	
634	9	TH - 263	PLS	< 1	< 5	15		684	10	1H - 319	00	9	< 5	48	
635	18	TH - 264	PLS	31	750	1,025		685	10	TH - 320	œ	6	<b>S</b> S	31	
636	18	TH - 265	PLS	20	325	352		685	10	1H - 321	∞	< 2	< 5	13	
637	1.8	TH - 266	PLS	54	53	196		687	10	TH - 322	∞	13	15	: 84	1.
638	18	TH - 267	FLS	31	190	310		688	117.	TR - 324	PLS	11	220	203	
639	15	TH - 268	ΜĬ	5	13	24		683	11	TH - 325	PLS	15	150	1,230	
640	18	TH - 269	MI	23	65	139		670	11	TH - 327	PLS	9	530	1,900	
641	18	7H · 270	МІ	20	93	244		691	11 :	1H - 330	PLS	28	15	269	
612	16	1H · 271	MI	13	35	16		692	11	TH - 331	POO	12	45	19	
613	18	TH - 272	MI	- 19	55	136		693	11	TH - 334	100	,	30	47	
644	18	11( - 273	MI	36	385	354	. / 1	694	111	TH - 336	PLS	13	38	96	
645	18	711 - 274	MI	138	155	61		695	11	TH - 337	PLS	23	25 13	372	
616	18	311 - 275	MI	57	35	32		696 697	11	311 - 339 Til - 341	PDO PLS	11 23	1	208	
647	18	TH - 276	MI	49	13	72		698		111 - 342	PSS	6	13	14	
649	18	TH - 277	MI PLS	14	< 5 25	139		699	"	711 - 343	PSS	111	38	18	
650	9	111 - 279	PLS	< 2	< s	139		700	;;	TH - 345	PSS	< 2		< 3	
•∞	,	"""	""	` `	<b>\</b> `,	1 '	1		"				1		
						A	<b>~</b> .	180							

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								17			ng Page ng Page			es é la Cela	(7)	
			Issamar I	<u> </u>	1.0						\$01 (T) 04		[	<del></del> -		
	Şançık Na	len ke	Sold (T) or Curbonate Rock (L.R.D)	Contopinal Index	Co (ppm)	Sp (Libur)	Za (pp m)		Sanyik No.	Location	CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALOG CATALO	Control of lades	Ce (ppm)	S.p (bbw)	Ze (ppm)	
	601	2	TH - 224	Qυ	20	40	253		651	8	TH - 280	PSS OR	< 3	< 5 < 5	3	
	602 603	2	TH - 225	QU QU	17	13 35	93 (1		652 653		TH - 281 TH - 282	GR.	< 2	< 5	28	
	604	1	TH - 227	QU	< 2	< 5	< 2	1.10	654	8	TH - 283 .	OR .	< 2	< .5	17	
	60\$	ź	TH - 228	QU	10	< 5	34		655	8	TH • 284	ÓR.	35	41	109	
	806	3	TH - 229	QU	5	< 5	10 12	2.	656 657	8 8	TH - 285 TH - 286	OR OR	< 2 < 2	< 5 < 5	1	
	607 608	,	7:1 - 231 TH - 231	QU 100	27	30	405		658	8	T41 - 287	OR	< 2	< 5	24	
	609	9	TH - 232	PLS	\$	< 5	56		659	8	711 - 288	OR	< 2	< s	< 2	l· .
	610	ý	TH - 233	PLS	37	28	313		660		TH - 289	OR	< 2	< 5	6	
	611	9	TH - 234	PLS	10 7	25	200 65		661 662	8 10	1H - 290 TH - 291	OR OR	< 2	13   13	12	
	612 613	9	TH - 235 TH - 236	PLS PLS	8	13 13	150		663	9	TH - 293	PDO	18	20	220	
	614	,	TH - 237	PSS	< 2	13	10		654	9	TH - 294	PLS	19	13	50	
	615	9	TH + 239	PLS	.12	98	520		665	9	TH - 295	PLS	< 2	15	10	
	616	9	TH - 240	PLS	< 2	< 5	< 2		666	111 (1	711 - 296 711 - 297	PLS PLS	< 2	15	67	
	617 618	8	711 - 241 7H - 242	OR OR	< 2	< s	12 6		668	11	TH - 298	PLS		< s	14	
	619	8	TH - 213	OR	< 2	< s	3		669	11	TH - 302	PLS	18	15	259	l .
	620	, s ;	TH - 241	ÓR	< 2	< 5	3		670	11	TH - 304	PLS	18	\$,975	2,820	
	671	8	TH - 245	OR	< 2	< 5	6		671	11	TH - 305	rss	< 2   < 2	200	14 32	
	622	8	TH - 245	OR OR	< 2	35 < 5	279		672 673	11	TH + 306	PLS PDO	< 2	295 425	106	
	623 624	,	TH - 243	ÓR	34	30	158	1, 1	674	н	TH - 308	PLS	22	15	\$15	
	625	8	TH - 249	ענ	n	78	87	17.	675	11	тн - 309	PDO	7.	28	\$45	
	626	*	TH • 250	TY	17	30	168		676	10	TH - 311	PLS	< 2	140	415	
	627	!	TH - 251	PLS PLS	< 2 < 2	100	29 < 2		677 678	10	TH - 312 TH - 313	PLS CO	< ,	39   < 5	228	
	628 629	8	TH - 255	PLS	< 2	17	`,		679	10	TH - 314	∞	< 2	< 5	19	
	630	8	TH - 256	PLS	5	125	212		680	10	TH - 315	∞	< 2	< 5	17	
	631	8	TH • 258	PLS	8	780	192		(81	10	TH - 316	03	39	28	152	
	632	11	TH - 259	PLS PDO	< 2 28	< 5	66 745		682	10 10	TH - 317	03	< 2	< 5 < 5	31 22	
	633	9	TH - 262	PLS	< 2	52 < 5	16		684	10	TH - 319	00	9	< 5	48	
	635	18	TH - 261	PLS	31	750	1,025		685	10	TH - 320	∞ .	6	· < 5	91	
11.14	636	18	7H - 265	PLS	20	325	352		686	10	1H - 321	∞	< 2	< 5	13	
	637	1.8	TH - 266	PLS	54	53	196	1	687 688	10 11	TH - 322	CO PLS	13	15 220	203	
	638 639	18 18	TH - 267	FLS MI	31	190	310		69)	11	1H - 325	PLS	15	150	1,230	
	640	18	TH - 269	ΜI	23	65	139		670	11	TH - 327	PLS	9	530	1,900	
	641	18	7H · 270	мі	20	98	244		691	11	1H - 330	PLS	28	. 15	269	
	612	16	1H · 271	MI	13	38	: , 61		692	11	TH - 331	001	12	45	49	
	613	18	TH - 272	MI	19 36	55 385	136 354		693 694	11	TH - 334 TH - 336	PDO	13	30	47 96	
	644	1\$ 18	711 - 274	MI MI	138	155	61	1	695		TH - 337	PLS	22	25	372	
	646	, 18	TH - 275	мі	57	35	32		696	11	311 - 339	PDO	- 11	13	111	
	617	18	TH - 276	MI	49	13	72		697	11	TH - 341	PLS	23	15	208	1
	648	15	TH - 277	MI	9	< 5	18		698 699	11	TH - 342	PSS	11	13 38	18	Į.
	649 650	9	311 - 278 311 - 279	PLS PLS	14   < 2	25 < 5	139		700	;;	TH - 345	PSS	< 2	< 5	< 3	i i
	I ""	1 '	1			1	1 ,	1	1	1	1	1 1	1	1	1 1	1

															(8)
	Sample No.	Location	Soil (T) or Cumonate Rock (L R 2)	Contested Judes	Cs (ppm)	is (ppm)	Za (ppm)		Sample No.	Location	Soll (II) or Consonate Rock (L.R.Z)	Gookspled Index	(r (ppm)	<b>වා</b> (එහෝ)	En (pro
	701	12	TH - 347	PLS	15	15	80		751	16	रस - 413	314	14	< 5	6
	702	12	TH - 343	PLS	30	58	145		752	16	TH - 414	ME	14	15	6
	703	12	TH - 349	PLS	32	30	87		753	16 16	TH - 415	ME ME	8	< 5 18	3
	704 765	12	TH - 350 TH - 331	TM TM	150 34	25 55	102 162		754 755	16	TH - 417	СН	16	18	ه
i	706	13	TH - 352	PLS	106	20	119		756	16	TH - 418	СН	9	< 5	1
	707	13	TH + 353	PLS	. 20	25	i ja	·	757	16	TH - 419	CH	9	< 5	,
	708	15	TH • 354	PLS	69	15	93		753	16	TH - 420	CH	1	< 5	
	709	1,5	TH - 356	TM	26	15	78 39		759 760	16 16	TH - 421 TH - 423	CH CH	14	< 5	1   84
	710	15. 15	TH - 358	TM TM	18 31	63	162		761	16	TH - 425	СН	28	18	2
	712	15	TH - 360	PLS	21	55	307		762	16	TH - 427	ME	13	< 5	,
	713	12	TH - 361	PLS	15	15	63		763	16	TH + 429	ME	34	28	30
	714	12	TH - 362	PLS	6	13	22		764	16	TH - 431	ME	18	:3	6
,	715	12	TH - 363	PLS	5	30	118	***	765 766	16 16	TH - 432 TH - 433	ME CH	18 14	18 53	18 64
	715 717	12	TH - 364 TH - 365	PLS PLS	20 17	55 13	161		767	16	TH 434	СН	16	28	45
•	718	35	TH - 366	PLS	18	63	198	1	768	16	TH - 435	CH	10	8	15
	719	15	TH - 368	PLS	21	25	345		769	16	TH - 436	СН	15	8	15
	720	15	TH + 370	PLS	17	30	271		770	. 15	TH - 437	CH	12	23	20
	721	- 15	TH - 371	PLS	16	25	193		271	16	TH 438	СН	5	8 8	24
	721 723	15 15	TH - 374	PLS PLS	29	28 145	78 196		772	16 16	TH - 439	CH PLS	14	10	6
	724	15	TH - 375	ÇН	29	100	101		774	18	TH · 441	М	41	10	2
	725	15	TH - 376	СН	16	150	65		175	18	TH - 442	Mi	28	35	2
	726	14	TH - 377	PLS	,	82	201		776	18	TH - 443	MI	20	13	6
- 1	727	14	TH - 378	PSS .	4	. < 5	45		777	18	TH - 414	ME	45	115	30
	728 729	14	TH - 379 TH - 391	PLS PLS	18	63 28	262 78		778 779	18	TH - 445	MI MI	12	13 18	6
.	730	14	1H • 382	PLS	< 2	28	263		780	18	TH - 447	MI	< 2	13	,
	731	14	TH - 383	900	9	20	30		781	18	TH - 448	МІ	10	8	] 3
- 1	732	14	TH - 384	FLS	4	25	197		782	1.8	TH - 449	MI	34	23	12
ŀ	733	14	TH - 385	PSS .	18	100	363	:	783	- 18	TH - 450	MP	45	13	3
	734 735	14	TH - 355 TH - 391	PLS PSS	< 2	125	505 14		784 785	4	71 - 602	PLS PLS	17	25 < 5	8
H	736	14	111 - 391	188	6	< <b>\$</b>	27	i	786		Ti - 003	PLS	< 2	65	;
	737	14	TH - 394	PLS	19	13	163		787	1	TL - 004	PLS	< 2	13	2
	738	14	тн - 395	ÓCI	- 23	33	185		78.8	4	71 - 005	PLS	11	13	1
	739	14	TH · 397	PLS	17	106	98	•	789	1	71 - 006	PLS	15	33	و ا
	740	14	TH - 398 TH - 400	PLS PLS	15 3	38	121 20		790 791	*	71 - 007 71 - 008	PLS OR	< 2	< 5 < 5	< 2
	741 742	14 14	1H - 400 TH - 401	PLS PLS	< 2	38	162		792		TI - 009	GR GR	< 2	< 5	<
ł	743	16	3H - 403	PLS	15	28	183		793		Tt - 010	OR	5	< 5	<
ļ	744	16	TH - 405	001	11	47	244		791	1.4	TI - 011	ยเร	12	50	9
Į	745	16	TH - 406	PLS	23	15	259	l	795		TI - 012	PLS	21	33	6
į	746	16	TH - 407	PLS	12 13	13	285 40	·	796 791	4	T1 - 013 T1 - 014	OR FLS	< 2	13 20	2
١	747 745	16 16	3H - 498 3H - 410	PLS PSS	13 11	- 15 93	131		798		11 - 015	OR	12	25	,
- {	749	16	7H - 4H	PSS	7	< 5	66		799	1	11 - 016	QU	< 2	13	<
	750	16	TH + 412	МЕ	. 13	< 5	56	ŀ	800	4	T1 - 017	QU	37	< 5	,
Į		L	I	<u> </u>	L	لـــــا	L	}	<u> </u>	l	L	I	1 1	<u> </u>	1

	Program			4 E		100						100		
Sample No.	(ocation	Soll (Ther Content to Rock (L. R. E)	Geological Index	Co (ppm)	Ph (ppm)	In (spm)		Sample No.	(or in	0.830 0.830 0.830 0.830	Cookydisi Infec	(a (ppm)	Po (ppm)	te (prod)
801	4	Ti - 018	QŲ	55	< 3	70		851	4	15 068	QU	< 2	13	. 45
802		T1 - 019	PLS	26	75	68	13.	852	4	T1 069	PLS	3	23	15
803	4.	TI - 020	QU	43	13	90	1	853	4	TI 070	PLS	23	330	385
804		TI - 071	QU	32	1. 13	78		854	4	T1 - 071	PLS	5	10	18
805	4	71 - 022	Qυ	<b>31</b>	36	33		855	•	TI - 072	PLS	23	13	20
806		T1 - 023	QU	27	18	318		656	4	T1 - 073	MP	< 2	143	98
807	4	74 - 024	QU	35	< 5	78		557	4	TI - 074	MP	< 2	. 8	10
808		T1 - 025	PLS	< 2	< 5	< 2		858	4	TI - 075	MP	< 2	. 13	10
809	4	T1 - 025	PLS		63	< 2		859		TI - 076	MP	< 2	< \$	10
810	1	71 - 027	PLS	3	33	< 2		860	4	TI - 077	MP	< 2	< 5	5
811	4	T3 - 028	PLS	< 2	< 5	< 2		861	4	TI - 078	FSS	< 2	< 3	. 8
812	4	71 - 029	PLS	38	75	33		862	4	TI - 080	PLS	17	33	. 53
813		Ti - 030	PLS	10	25	10	:	863	4	TI - 083	PLS	5	10	15
814		T1 - 031	PLS	26	38	28		864	4	T1 - 082	PLS	\$	13	20
815	4	TI - 032	QU	5	< 5	10		865	4	TI - 083	QŲ		18	50
816		71 - 033	QU	< 2	< s	< 2	1.7	866		T1 - 084	QU	3	10	18
817		TI - 034	QU	< 2	< 5	< 2		867		Ti - 085	QU	8	- 25	65
518	4	TI - 035	Qυ	6	< s	28		858	4	TI - 086	QU		26	123
519		TI - 036	Qυ	3	< 5	< 1		869		TI - 087	PLS	< 2	10	20
820		TI - 037	QU	< 2	< 5	< 2		870		TI - 088	PLS	< 1	13	35
821		Ti - 038	Qυ	40	< 5	87		871		T1 - C89	PDO	,	420	790
822		TI • 039	PLS	52	< 5	86		872		T1 - 090	PDO	20	230	1,020
823	4	TI - 040	QU	35	< 5	76		873		TI - 092	PLS	25	553	1,020
824	3 p 3	71 - 041	OR	14	< 1	13		874		TI - 093	PLS	30	28	113
2610.0		TI - 042	OR OR	9	< 5	15	1.	875	1	TI - 094	100	4)	568	1,450
825 826	4	71 - 043	OR .	< 2	< 5	10	:	876		TI - 095	100	63	700	2,380
827		TI - 014		10	`.	4	3.	877		71 - 0%	100	10	70	175
		* *** *** *** ***	OR OR	<	l	15	2	I		71 - 097	4.4	162	1,070	930
828	4	T1 - C45	OR CR	< 1	*	3	1	878	100	71 - 098	PDO PDO		410	1,140
829		TI - 046	OR PCC	•	18	20		879	1	TI - 099	1 2	23	165	575
830		T1 - 047	PSS	< 3	< s	3		880	1 1		QU			1
831	4	71 - 045	PLS	9		30		851	•	71 - 100	QU	25	120	535
832	4	TI - 049	PLS	5	45	108		882	•	TI - 101	Qυ	13	93	303
833	•	TI - 050	PLS	51	80	455		893		TI - 102	Qυ	6	130	428
834	•	T(+051	QU	17	50	100	,	886	6	11 - 103	MP	31	63	343
835	4	71 - 052	QU	10	10	68		885	6	11 - 104	MP	26	245	465
836	•	71 - 053	QU	40	13	80	4,1	886	<b>^</b>	T1 - 10\$	MP	40	343	1,105
837	•	TI • 054	QU	31	18	68		887	6	T1 - 106	MP	21	143	390
838	6	TI - 055	QU	9	8	45	ĺ	883	6	71 - 107	MP	40	78	310
839	•	71 - 656	QU	16	25	220		859	6	71 - 108	MP	9	38	23
830	•	ኀI • 057	PSS	5	13	150		890	6	11 - 109	MP	< 2	28	68
841	4	TI - 038	PLS	\$	10	70		891	,	T1 · 110	PD <b>O</b>	10	258	3, 890
842	•	T1 - 059	FLS	18	60	90		892	,	T1 - 111	PLS	. 50	78	1,485
843	6.	71 - 060	Qυ	16	40	163	111	893	,	11 - 115	51'2	,	123	1,435
644	•	ŤI - 061	Qυ	10	35	35		894	,	71 · 113	PLS	15	168	1,900
845	4	11 - 063	QU	< 2	< 5	- 3		895	,	71 - 114	PLS	3	115	1,800
810	4	T1 • 063	QU	. 5	18	33	-	595	7.	T1 · 115	₽LS	3	75	770
847	4	TI - 064	MP	< 2	. 18	23		897	,	TI - 116	QU	13	13	98
845	•	71 - 065	MP	< 2	28	43		698	7	T1 - 117	PDO	14	245	670
849		TI - 065	MP	< 2	28	40		899	1	TC - 118	PLS	19	78	မ
850	4	TI - 067	Qυ	5	13	13	I	900	7	TJ - 119	FLS	21	63	73
L	L		L	<u>.                                    </u>	J	<u> </u>		L	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<b>I</b>	JJ

Sample No.	Location	\$-IL(I) be Carbonate Rock (L.R.2)	Configurat Index	Ca (ppm)	Ph (ppm)	že (ppm)
901	9	T1 - 120	PLS	- 14	35	26
902	9	TL- 12)	PLS	11	10	48
903	9	TI - 122	PLS	40	35	150
901	9	TI - 123	PLS	17	13	93
- 905	9	Ti - 124	PLS	16	8	138
906	. ,	Tt - 125	PLS	38	35	375
907	ġ	TI - 126	PLS	18	43	153
908	9	T1 - 127	PLS	15	18	63
909	9	TE - 128	PLS	28	68	83
910	9	TI · 129	FLS	22	10	133
- 911	9	71 130	PLS	17	28	90
912	7	TI 131	PLS	21	103	1,120
913	7	71 - 132	PLS	18	50	915
914	7	TI - 133	PDO	- 68	13	120
915	7	TI - 134	PLS	7	138	1,560
916	- 7	TI - 135	PLS	6	108	1,330
917	7	TE - 136	PLS	< 2	43	560
918	7	TÍ - 137	PLS	5	63	280
919	9	TI - 138	PDO	25	75	90
920	9	TI - 139	PLS	9	35	18
921	9	TI - 140	PLS	< 2	< 5	< 2
922	9	71 - 141	PSS	< 2	< 5	< 2
923	9	71 - 142	PSS	< 2	< 5	< 2
924	9	TL - 143	QU	9	10	55
925	9	71 - 144	QU	8	10	55
926	9	Ti - 145	QU	11	18	63
927	9	11 - 146	PLS	10	18	128
928	9	71 - 147	PLS	,	8	63
929	و	T1 - 148	PLS	15	- 18	90
930	9	T1 - 149	els.	3	8	30
931	9	TI - 150	rss	32	IÓ	58
932	9	TI - 151	PSS	20	20	63
933	9	TE - 152	PLS	7	40	128
934	9	TE - 153	PLS	< 2	< 5	\$
935	9	TI - 154	PLS	< 2	< 5	3
936	9	11 - 155	PSS	17	18	18
937	9	TI - 156	PSS	18	18	53
938	9	TI - 157	PSS	< 2	10	10
939	. 9	TI - 158	PSS		10	55
910	9	TI - 159	PSS	,	70	33 43
911	9	TI - 160	PSS	3	63	33
912	9	TI · 161	PSS	. 15	45	53
913	1	71 - 163	PLS	13	255	353
313	1	71 - 164	PLS PLS	24	1, 150	705
945	1	71 - 165	PLS	16	1, 130	705
946	1		PLS	10   < 2		
, i		71 - 166 71 - 147		l b	18	45
947		TE - 167	PLS	3	75	13
948		TI - 168	PLS	31	68	343
949		71 - 169	PLS	21	43	228
950		71 - 170	PSS	6	130	108

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1. 3.						(	10)	
	Semple Na.	Logation	Sold (1) or Carbonale Rock (L. R. Z)	Geologia Index	(s (ppa)	to topo)	to (ppm)	
: .			1 (2)	-	22		·	
	951 952	1	7( - 17) 71 - 172	OR PSS	< 2	68   23	)85 8	
	953	i	TE - 173	OR	< 2	< 3	S	
	954	1	TL - 171	CII	15	10	15	
	955	1	71 - 175	СН	10	10	25	
	956	1	76 - 177	CH CH	10	10	45	
	957 958	1	TI - 179 TI - 180	CH CH	10 8	10   10	38 40	
	959		31 - 181	CH	9	18	58	
	960		71 - 182	СН	9	8	40	
	961	1	TI - 183	СН	8	18	28	
	962		11 - 184	СН	12	13	68	
	963	9	71 - 193	PDO	45	18	95	
	964	9	TE - 194	ÓCI	9	18	50	
	965	9	T1 - 195	800 003	9 14	23 18	63 105	
i,	966 967	9	T1 - 196 T1 - 197	200	23	23	195	
	968	9	¥1 - 198	PLS	13	15	.40	
:	969	9	TI - 199	QU	30	38	110	
	970	9	71 - 200	PDO	<b>29</b>	83	18	
	971	9	Ti - 201	600	21	38	65	
	972	9	71 - 202	Qυ	8	20	45	
	973	9	T1 - 203	QU	8	33	33	
	974 975	9 1	T1 - 204 T1 - 205	QU QU	4 9	8	38 70	
	976	10	T1 - 206	PD0	30	58	73	
	977	10	T1 - 207	ŲU	14	75	\$5	
٠	978	10	T1 - 208	Ųυ	23	; ,70	50	
7	979	10	T1 - 209	£DO	5	45	10	
	950	10	T1 - 210	100	12	55	18	
	981	10	T1 - 211	\$D0	. 6	58	45	
	982	10	Tt - 212	PDO	9	\$8 40	45	
	983 984	10 10	TI - 213 TI - 214	PDO PDO	8	40 43	20 20	
	985	10	TI - 215	PDO	12	78	55	
.	986	10	T1 - 216	QU	,	< 5	53	
	981	10	31 - 217	Qυ	6	15	93	
	988	10 .	T1 - 218	QU	11	10	83	
	989	10	71 - 219	QU	< 2	< 5	< 2	
1	990 991	10	TI - 220	PLS or c	33 27	33	108	
	992	. 10 :10	71 - 221 71 - 222	PLS PLS	37	18	98	
. ]	993	10	TI - 223	PLS	27	25	108	
. ]	991	10	71 - 224	PLS	30	< s	\$8	
	995	10	TI - 225	Qυ	23	30	190	
	995	10	71 - 226	ดูบ	13	33	80	
	931	10	11 - 227	QU	j3	38	78	
	998 999	10 10	T1 - 228	QU QU	11 5	43	68	
	1000	10	TI - 229 TI - 230	Qυ	8	10 15	25 35	
Į					L	L	L	

		ı —	Set more	3 3 3	Γ	Γ		1			S-S-(T) or	r	I	ı	<del></del>	1
	Sample No.	Locativa	Calleyin Rock (Calleyin Rock	Geological Index	Ca (rem)	to (prod)	54 (1£20)		Sangle Na.	Location	Self (1) of Carbona's Rock (1 N Z)	Cool of the	('a (pom)	Ph (ppm)	Za (pem)	l
	1001	19	TI + 231	MD	88	11	53		1051	13	TI - 281	PLS			0.78	l
	1002	19	TI - 232	PLS	76	16	95		1052	13	TI - 282		11	85	925	l
* 1	1003	19	TI - 233	MD	8	140	1,300	- 2	1053	13	TI - 283	PLS PLS	6	33	625	l
	1001	19	TI - 234	MD	27		120		1054	13	TI - 284	PLS	13	15	170	ı
	1005	19	TI - 235	PLS	34	6	75		1055	13	71 - 285	PLS	< 2	: L8	680	ı
	1006	19	T1 - 236	FLS	26	ŏ	105		1056	13	TI - 266	PDÒ	< 1	< 5 < 5	20 13	ł
	1007	19	71 - 237	MD	11	74	105		1057	13	71 - 287	PDO	8	20	485	ı
	1008	19	TI + 235	MĎ	32	16	110		1058	13	T1 - 288	PLS	< 2	< 5	33	ı
	1009	19	TI - 239	MD	45	18	83		1059	13	T1 - 269	∞	26	6	15	ı
	1010	19	T1 - 240	PLS	43	12	n		1060		TI - 290	rls	11	32	155	
	[01]	19	T1 - 241	QU	5 <b>41</b>	20	100		1061	13	TI - 291	PLS	15	15	150	ı
	1012	19	TI - 242	QU	13	8	60		1062	13	TI - 292	PLS	1	13	30	ı
	1013	19	T1 + 243	QU	44	И	85		1063	13	TI - 293	PLS	4	< 5	20	l
	1014	19	T1 - 261	QU	46	14	132		1064	10	TI - 294	MD	25	< 5	15	
	1015	19	T1 - 243	MD	134	20	135		1065	10	TI 295	OR	< 1	< 5	15	l
	1016	19	T1 - 245	MÓ	65	22	130		1066	10	Tl - 296	OR	< 2	< 5	< 3	l
1 1 1	1017	19	71 - 247	MD	. 63	22	122		1067	32	TI - 278	QU	9	8	110	l
	1018	19	TI - 248	MD	91	60	125		1068	12	Tl · 299	PLS	10	28	53	l
	1019	10	T1 - 249	PSS	28	20	223		1069	11	Ti - 300	PLS	16	23	160	l
	1020	10	78 - 250	PSS	25	26	255		1070	11	TI - 301	PLS	6	10	40	
4.14	1021	10	TL - 251	PSS	13	14	198		1071	11	TI - 302	200	20	50	123	
,	1022	10	TE - 252	PSS	25	8	20		1072	11	TI - 303	PDO	7	45	28	l
1. 1.	1023	10	71 - 253	600	8 11	230	1,675		1073	in i	71 - 304	PDO	15	13	265	l
	1024	11	TI - 254	PSS	< 2	< 5	15	- 4	1074	11	TI - 308	PDO	8	8	212	
	1025	11	TI - 255	PLS	17	< 5	115		1075	15	T1 - 306	СН	16	18	90	
	1026	11	TI - 256	PLS	200	120	100		1076	15	TI - 307	СН	56	108	310	ľ
	1027	11	TI + 257	PSS	6	< 5	33	7.	1077	15	T1 - 308	CH	19	35	115	ľ
	1028	11	T1 - 258	PSS	33	120	150	1	1078	15	T1 - 309	CH	7	8	35	
10 / 10	1029	11	TI - 259	PSS	< 2	6	18		1079	15	71 - 310	PLS	19	38	: 140	
	1030	11	TI + 260	PLS	< 2	< 5	< 2		1080	15	11 : 311	500 ·	48	38	30	
	1031	11	TI - 261	PLS	3	10	115	* * :	1081	15	TI - 312	800	អ	108	28	
	1032	11	TI - 262	FLS	< 2	5	15		1082	14	T1 - 313	PDO	3	18	30	
	1033	14	TI - 263	PLS	13	8	106		1083	14	T6 - 314	PDO	7	23	99	Į
	1034	13	TI - 264	PDO	6	90	725	10	1084	14	Tf - 315	PSS	11,	35	365	
	1035	13	TL - 265	PLS	< 2	< 5	15		1085	15	Ti - 316	PDÓ	13	33	160	
	1036	13	71 - 266	PLS	< 2	< 3	46		1086	15	TL - 317	PDO	14	33	425	
	103)	13	TI - 267	PLS	8	8	115		1087	15	TI - 316	PDO	10	25	53	
	1038	13	TI - 268	PLS	3	11	.: 33		1088		TI - 319	PDO	35	95	280	į
	1039	13	TE - 269	PLS	< 2	< 5	< 2	·	1089		11 320	PLS	37	10	- 1458	ĺ
	1040	13	Tå - 270	PSS	- 41	26	349		1090		71 - 321	PLS	14	25	203	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1011	13	21 - 271	PLS	- 11	18	140		1091		71 - 322	PLS	22	13	1 28	į
	1012	14	T1 - 272	FLS	< 2	8	- 44	٠	1092	100	11 - 323	PLS	39	- 45	233	Į
	1043	16	T1 - 273	PLS	3	5	35	* :	1093	1	71 - 234	PLS	13	< s	161	
	1011	13	T1 - 274	ೆ ∞	4	**	ω	· .:[	1094		T( - 325	PLS	59	28	420	į
	1045	10	TI - 275	.∞	- н	16	70		1095		71 - 326	PLS	37	18	350	ĺ
	1045	10	TI + 276	.∞́.	10	228	350	٠.	1096		TI - 327	PLS	25	20	270	
	1047	13	11 - 277	∞	< 2	15	115		1097		TI - 328	PLS	10	15	90	
	1048		71 - 278	∞	26	52	258		1098		TI - 329	PLS	- 11	. 28	55	
	1049	13	11 279	∞	31	58	190		1099		71 - 330	PLS	4	28	45	
	1050	13	TI - 250	PLS	10	72	443		1100	14	11 333	PDO	9	45	45	
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ingle Na	Location	Sol (1) pr Cubange Radi (1 R Z)	Cruityfold Index	Cu (sym)	th (ppa)	En (ppm)		Sample No.	Location	Carbonate Rock (L.H.Z)	Geological Index	C. (ppm)	Po (cpm)	Že (ppm)
1101	15	11 - 332	PLS	34	8	315		1151	19	71 - 355	PLS	29	33	100
1102	1.5	TI - 333	PLS	15	< 5	155		1152	ļģ.	71 - 385	MD	69	68	205
1103	15	T1 - 334	PLS	30	- 8 - < 5	230 20	٠.	1153 1154	19 19	TL - 387 TL - 388	MD PLS	36 .79	110	150 153
1104	15 15	TI - 335 TI - 336	PLS PLS	11	108	390		1155	19	TI - 389	MD	20	25	85
1106	15	TI - 337	PDO	9	720	4,375		1155	19	71 - 390	MD	36	78	165
1107	15	TI - 338	PDO	n.	2,010	17,500		1157	19	TE - 391	MD	74	38	93
1108	11	T1 - 339	QU	< 2	< 5	25 25		1158 1159	19	Ti - 392 Ti - 393	QU QU	26 21	15	85 88
1109	11	Tt - 340 Tt - 341	PLS QU	25 25	125 23	105		1160	19	TI - 391	QU	26	15	103
1111	- ii	T1 - 312	PLS	4	< 5	65		1161	6	TE - 001	PLS	3	9)	182
1112	111	TL - 343	PLS	37	8	262		1162	7 :	16 · 003	PLS	8	327	888
\$113	11	T1 - 344	PLS	37	8	285		1163	7	TE - 003	PLS	5	82	311
1114	12	T1 - 315	QU	12	10 < 5	80 80		1164 1165	,	TE - 001	PLS PLS	9 16	478 260	1,150 69
1115 1116	12	T1 - 346	QU PLS	9	\	100		1166	6	TE - 006	PLS	8	20	66
1117	12	TE - 348	QU	13	13	123		1167	6	TE - 007	PLS	13	27	85
1118	15	TE - 349	PLS	29	15	268		1168	6	TE - 008	PLS	12	260	400
1119	15	TI - 350	PLS	28	25	275		1169	6	TE - 009	PLS	12	260	522
1120	16	71 - 351	CH	12	< 5	30		1170		TE - 010	MP MP	8	37 250	1 1 1 2 4 3 4
1121 1122	16 16	T1 - 352 T1 - 353	CH	13	95 < 5	348 69	4.	1171 1172		TE - 012	MP	15	290	1, 230
1123	16	TI - 354	CH	15	83	580		1173	6	TE - 013	MP	7	76	321
124	16	TI - 355	PLS	s	125	2,300		1174	6	TE - 014	MP	8	53	64
1125	16	TI - 356	PLS	6	200	2,000	÷	1175	6	TE - 015	MP	8	40	63
1126	16	TI - 357	PLS	3	125	2, 425		1176	6	TE - 016	MP		33	30
1127	16	11 - 358	PLS PDO	< 2	185 410	900 1,925		- 1177 - 1178	6	TE - 017	MP MP	13	21 35	31 48
1128 1129	16 15	TI - 359	PDO	3 < 2	279	785		1179		TE - 019	MP	9	45	125
130	16	TI - 361	PLS	4	78	610	1	1180	9	1E - 020	100	11	54	101
131	16	TI - 362	PLS	. 4	125	1,025		1181	9	1E - 022	PLS	9	44	24
1132	16	TI - 363	PLS .	< 2	< 5	23		1182	9	TE - 023	PLS	5	47	19
133	ló	TI - 364	PLS	< 2 < 2	30 · < 5	70		1183	9	TE - 024 TE - 025	PLS PLS	3	74 54	19 37
134	16 16	TI - 365 TI - 366	PLS CH	< 2 32	25	15 45		1184 1185	9	1E - 025	PDO	3	1	13
136	)6	T1 - 367	CH	< 2	20	35		1186	ģ	TE - 027	PDO	. 2	37	37
137	16	TI - 365	ME	< 3	. < 5	18		1137	9.	TE - 028	PLS	. 9	35	67
135	16	Tí - 369	ME	.16	< 5	98		1165	. 9	TE - 029	188	3	24	31
139	16	TI - 370	ME	5	< 5	30 20		1189	9	TE - 031	PLS	9 5	35	63
140 141	16 16	TL - 374	ME ME	5 12	< 5 8	20 105	1	1190 1191	9	1E · 032	PLS PSS	5	19 14	49 290
142	16	T1 - 375	CH	15	< 5	45	٠.	1192	ģ	TE - 033	PSS	11	26	118
143	16	TI - 376	CH	9	< 5	45		1193	ģ	TE - 034	PSS	,	42	310
166	16	Ti - 377	СН	,15	< 5	45		1194	9	TE - 035	PSS	9	28	94
1145	15	TI - 378	CH	16	15	70		1195	9	TE • 036	PLS	12	38	595
145 147	15 19	T# - 379 T# - 381	CH CH	9 42	8 20	162		1196 1197	9	TE - 035	PLS	15 17	23 24	178 182
148	19	76 - 352	Qυ	37	140	320		1198	,	TE - 039	PLS	4	14	175
1149	19	Tf - 383	QU	42	128	212		1199	9	TE - 040	PLS	5	36	94
1150	19	71 - 384	PLS	16	13	90		1200	9.	16 · 31	PLS	9	24	90
	J		<u>                                     </u>			Å	]	185						

Sar	nyk Na	Locatica	Sol (I) H Capange Rodi (I, R I)	Contopical Index	Co (prm)	Pi (eşe)	In (ppm)	•	Sample No.	Loreke	Sal (1) or Codescale Real (L R 2)	Callided Index	Cu (ppm)	to (b) a)	En (ppm)
1	201		TE • 012	OR.	3	,	132		J251	10	TE - 093	00	•	13	35
- : ;	505	1	TE - 043	OR	2	5	100		1525	10	TE - 093	œ	4	15	32
1.79	203	'	TE - 014	OR	3	,	8		1253	10	16 - 691	06	10	33	78
. ~	205	2	TE - 045	OR OR	5	18	20 34		1254 1255	10	TE - 095	00 00	18	14	36 57
	206	3 2	TE - 017	OR	,	21	10		1256	10	TE - 097	00	10	17 30	56
÷.	207	2	TE - 045	OŘ	2	15	33		1257	10	TE - 093	00	8	35	39
1	208	7	TE - 019	PLS		83	472		1258	10	TE • 099	ço .	1	16	. 59
٠ ا	209	2	TE - 050	PLS	- 5	45	331		1259	10	TE - 100	œ	10	178	458
. :	210	2	TE - 05)	PLS	33	59	150		1260	10	TE - 101	03	1	13	37
- 1	311		TE - 052	PLS	10	80	59		1261	10	TE - 102	00 00	3	21	21
	212 213		TE - 054	PLS PLS	11	450 85	218 26		1262 1263	10 10	TE - 104 TE - 104	00 00	17	312 21	407 125
	214	1	TE - 055	PLS	10	63	81		1264	10	TE - 105	∞ ∞	13	314	788
٠.	215		TE - 056	OR	5	33	29	1.70	1265	10	TE - 106	MD	a	75	157
	216	1	7E - 057	OR	2	: 14	16	. :	1266	10	TE - 10)	PSS	9	47	220
. !	227	1	TE - 058	CH	5	25	23		1267	10	TE 108	PLS	16	68	395
	218	1	TE - 059	CH	10	19	37		1268	10	TE - 109	CO	•	25	30
4	219 220	9	TE 060	PLS PLS	5	16 17	55		1269	10	TE - 110	∞ ∝	3	14	29 31
	221	,	TE - 062	PLS	3	23	31		1270 1271	10 10	TE - 111 TE - 112	00 00		23 24	43
	222	9	TE - 063	PLS	32	88	500		1272	10	TE - 113	œ	10	60	162
1	223	9	TE - 064	PLS	7	18	93		1273	10	TE - 111	MD	12	124	731
1	224	9	TE - 063	PLS	6	6	13		1274	10	TE - 115	PSS	16	81	245
1	225	9	TE - 066	PLS	6	95	142		1275	10	TE - 116	PSS	8	114	285
11	226	9	TE - 067	PLS	1	297	361		1276	10	TE - 117	PSS	8	18	37
	227	9	TE - 068	PLS	115	2)	67		1277	10	TE - 118	00	1	31	28
	228 229	9	TE - 069 TE - 070	PLS PLS	6	84 10	72 24		1278 1279	10	TE - 119 TE - 120	00 00	12	18 50	19 170
٠,٠	230	9	TE - 071	PLS	188	417	630		1280		TE - 121	∞ ∞	,	17	37
	231	9	TE - 072	PLS	8	592	1,504	:	1281	LO.	TE - 122	CC	1. 6	- 20	38
t	232	- 9	TE - 073	FLS	4	144	256		1262	13	TE • U3	<b>C</b> C	9	20	22
	233	9	TE - 074	PLS	11	27	230		1283		7E - 124	- 00	10	10	9
	231	9	7E - 075	PÒO	10	530	1,026		1264		TE - 125	00	13	19	36
- 4,	235 236 :	9 11	TE - 076 TE - 077	PLS PLS	5	250 78	256		1263		7É - 126	PLS	6	. 14	137
	237	11	TE 078	PLS	6 9	45	178 93		1286 1287		TE - 127 TE - 128	PLS PLS	6	22 51	212 730
	238	11	TE - 079	PLS	و ا	538	1,501		1268	13	TE - 129	PLS	ا ا	- 17	104
- 1	239	11	TE - 080	PLS	31	39	401		1289		TE - 130	00	20	53	354
1	240	11	TE - 081	PLS	2	21	21		1290		TE • 13)	œ	2	5	32
	241	11	TE - 082	PLS	10	97	349		1291		TE - 132	00	19	91	135
	242	11	TE - 003	PL\$	12	50	509		1292		TE - 135	MI	22	29	107
	243	10	1E - 084	fl.s	30	31	21	:	1293		TE - 135	MI	145	193	154
	244 245	10 10	TE - 085 TE - 086	MD MO	79 39	25 24	96 145		1294		TE - 137 TE - 135	PLS PLS	950	178 3	1, 103 32
	245	10	TE - 087	MD	16	31	100		1295		TE - 139	PLS	,	29	26
	247	10	7E 088	PLS	32	200	1,185		1297		TE - 140	PLS	58	\$5	670
	248	10	TE - 069	PLS	16	165	1,152		129B		TE - 141	PLS	123	152	321
	249	10	TE - 090	œ	2	7	10		1299		TE - 142	PLS	257	256	438
1	250	10	TE • 091	co	6.5	- 61	625	·	1300	18	1E - 143	PL\$	54	. 149	210
<del></del> -		L	<b></b>	L	لــــا		لحجحا		<b>.</b>	<del></del>	ll	<del></del>	L	l	ابــــا

			6-3450 m I	<u> </u>				13-1			Sol (T) of	Contract				
·	Sample No.	Location	\$n3 (T) be Curbonicle Rock (L R 2)	Ceological Index	Cr (pém)	s, (bim)	En (ppm)		Sample No.	Locative	Sol (T) of Cultivarie Rock (L R Z)	Index	Cu (ppm)	Ph (ppm)	ža (sem)	
			76 14	pt ¢	67	453	1, 316	•	1351	15	TE - 196	PDO	10	57	200	İ
	1301	18	TE - 146	PLS PLS	29	250	670		1352	15	TE - 197	PDÒ	20	61	95	
	1302	18	TE - 145	PLS	48	225	1,172	Б.,	1353	15	TE - 198	PLS	13	60	238	
	1303	18 11	TE - 143	PLS	4	51	257		1354	15	TE - 199	PSS	3	39	22	ľ
	1305	11	TE - 119	PLS	3	32	49		1355	15	1E · 300	PSS	8	22	100	ŀ
	1306	11	TE - 150	PLS		10	61		1355	15	TE - 201	FLS	9	53	116	
	1307	ii	TE - 151	FLS	3	11	43		1357	Н	JE - 503	PLS	10	90	330	l
	1308	13	TE - 152	PLS	8	21	151		1358	3,4	TE - 203	PLS	- 11	25	145	l
	1309	13	TE - 153	PLS	8	23	199	•	1359	15	TE - 204	PSS	3	12	26	l
	1310	13	TE - 154	FLS	7	23	192		1360	15	TE - 205	PSS	17	27	113	l
	1311	13	TE - 155	FLS	7	26	338		1361	15	TE - 206	800	,	40	88	
	1312	13.	TE - 156	PLS	12	37	108		1362	15	TE - 207	OCIN	10	49	114	ĺ
	1313	13	TE - 157	PLS	17	24	230		1363	15	TE - 208	PDÖ	13	47	76	l
	1314	13	TE - 158	PLS	29	15	139		1364	15	7E 209	PLS	13	99	90	l
	- 1315	14	TE - 159	PLS	3	16	43		1365	15	TE - 210	PDO	15	93	58	l
	1316	13	TE - 160	PLS	5	Э	30		1366	15	TE - 211	PSS	6	62	141	İ
4, 1	1317	14	TE - 161	PLS	7	. 22	116		1367	15	TE - 212	PLS	5	24	31	l
	1318	14.	TE - 162	PLS	3	10	59		1368	15	TE - 213	PLS	2	248	25 845	l
	1319	13	TE - 163	PLS	17	28	233		1369	15	TE - 214	PLS	6	145	178	l
	1320	14	TE - 164	PLS	13	28	64	1	1370	15	TE - 215	PLS PLS	23	43	302	
	£321	14	TE - 165	PLS	25	26	313		1371	14	TE - 218	PLS	,	127	429	1
	1322	14	TE - 166	PLS	12	25	404		1372	14	TE 219	PLS	15	23	230	l
•	1323	11	TE - 167	PLS	8	23	39		1373	11	1E - 220	PLS	15	25	198	l
	1324	14	TE - 168	PSS	4	19	27		1374 1375	1	TE - 222	PLS	14	30	237	l
	1325	16	TE - 169	PSS	10	18	18		1375	11	TE - 223	PLS	8	39	63	ı
	1326	14	TE - 170	PSS	14	18	106		1377	14	TE - 224	PLS	9	78	108	ı
	1327	14	TE · 171	PSS	23	19	124		1378	14	TE + 225	PDO	8	130		ı
	1328	14	TE - 172	PLS	111	20 25	86	1	1379	16	TE - 226	СН	5		31	١
	1329	14	TE - 173	PLS	1	22	201		1380	16	TE - 227	СН	4	23	36	I
	1330	14	TE - 174	PLS	6	26	299		1381	16	TE - 228	СН	. 8	17	40	l
•	1331	1 1	TE - 175	PLS	5	19	150		1382	16	TE - 279	СН	13	42	33	ı
	1332	14	TE - 177	PLS	1	104	580	1	1383	16	TE - 230	CH	21	65	151	l
	1334	14	TE - 178	PLS	,	28	134		1384	16	TE - 231	СН	5	18	32	Į
	1335	14	TE - 179	PLS	6	53	269		1385	17	TE - 232	сн	7	14	21	1
	1336	16	TE - 180	PLS	16	35	230		1386	17	TE - 233	Cli	19	20	45	ı
	1337	11	TE - 181	PLS	12	22	177		1387	17	TE - 234	СН	15	23	30	1
	1338	314	TE - 183	FLS	8	24	156		1388	17.	TE - 235	CH .	13	29		1
	1339	14	TE - 183	PLS	8	23	169	١.	1389	17	TE - 236	CH	1			1
	1340	-14	TE - 184	PLS	14	53	138		1390	17	TE - 237	OR	2.3		•	1
	1341	14	TE - 185	PLS	20	37	217		1391	17	TE - 238	OR	3.7	1		
	1342	i ii	1E - 186	٤LS	ω	40	159		1392	. 16	TE · 241	СН	26			
	1343	14	TE - 187	818	14	40	217	1	1393	16	TE - 243	СН	20	1 1 1 1		1
	1344	-14	TE - 188	PLS	17	42	255		1394	16	TE - 244	CH	49		1	
	1345	14	TE - 189	PLS	20	43	363		1395	15	TE - 245	PLS	3			
	1346	15	TE - 190	CH .	8	4	83		1396	15	TE - 346	500	. 5		65	- 1
•	1347	15	TE - 191	CH	10	30	59		1397	15	TE - 248	004	4		5 40	
	1348	15	TE - 192	CH	•	1	1	Ι.	1395	15	TE - 249	PLS	3			
	1349	. 15	TE - 193	CH	10	1.0	1 .	ŀ	1399	15	TE - 250	PLS	5			
	1350	15	1 E - 194	CH	20	27	11		1100	15	TE - 251	PLS	,	7	369	•
	L	1	<b></b>	<u> </u>	1	ــــــــــــــــــــــــــــــــــــــ	1	J	1	1	<del></del>	1 100		<b></b>		_
				1.1	11.	100										
	1.f		in the second	1.			Å	-	187			1.5	ar Si			
								Ţ.,					en in			:
							* * *					to the second		:	75	

ſ	Sample No.	Location	Soli (1) pr Crivery Rock (1 k 2)	Contract Today	Ca (cpm)	(Cep)	ge (htur)		Sample No.	Location	Cubingly Rod (L.R.E)	Control of Index	(u (ppm)	to (ppp)	Ze(ppm)
ŀ	1401	15	TE - 252	PLS	103	13	185		1451	16	TCP - 021	PLS	10	55	285
1	3402	15	TE - 253	100	76	19	180		1452	16	TCP - 023	PLS CH	9 10	15 25	18 58
l	1403	15 15	TE - 255	PDO PLS	140 60	14	585 200		1453 1454	16	TCP - 026	CH	16	45	178
	1405	16	TE - 257	PLS	63	19	280		1455	16	TCP - 027	СИ	11	u	54
۱	1406	. 16	TE - 258	PLS	45	30	172		1456	16	TCP - 028	GI CH	14 18	37 34	39 105
1	1407	16	TE - 259	PLS PLS	41 73	10	158 275	is.	1457	16 16	TCP - 039	CH CH	12	31	63
	1408 1409	16 16	TE - 260	PLS	119	12	341		1459	4	TF - 003	PDO	14	434	245
ı	1110	16	TE - 262	CH	192	10	469		1460	4	TF - 004	PES	5	134	57
1	1613	16	TE - 263	СН	8	350	878		\$461		TF - 005	PDO MP	*	36	49 34
	1412	16 16	TE - 264	CH	9	173	118 818		1462	1	TF - 007	MP	3	17	28
	1414	16	TE - 266	CH	11	34	193		1464	4	TF - 008	PDO	20	332	425
	1415	16	TE - 267	CH	,	50	296		1165	*	7F - 009	PDO	8	28	61 93
	1416	16	TE - 269	CH CH	13	37	203		1466	1	TF - 011	QU PDO	4	54 24	45
,	1417 1418	16 16	TE - 270	CH	12	60	629		1458	4	TF - 014	PLS	3	ંહ	36
١	1419	16	TE - 272	СН	9	20	151		1469	4	TF - 015	PLS	10	77	91
	1420	18	TE - 273	PLS	28	246	699		1470 1471	1	TF · 016	MP PDÓ	30	68	113
	1421	18 18	TE - 274	PLS PLS	31	109	155 370		1172	1	TF - 019	PDO	22	1,025	2,975
١	1423	13	TE - 276	PLS	41	134	394		1473	4	TF • 020	PLS	17	. 378	750
۱	1424	18	TE - 277	PLS	165	243	223		1474	4	TF - 021	17	10	331	750
1	1425	18	TE · 278	PLS	35	58	192		1475	,	TF + 022	TV PSS	17	52	183
-	1426 1427	18 18	TE - 279	MI PLS	117	100	762		1477	,	TF - 024	PLS	10	67	369
-	1428	18	TE - 202	PLS	16	165	354		1478	7	TF - 026	PLS	9	26	104
	1429	18	TE - 283	PLS	30		930		1479 1480	7	TF - 027	PLS PLS	15	73	165 870
	1430 1431	18	TE - 284 TE - 285	PLS PLS	18		1,007 283		1481	,		100	12		1
-	1432	18	TE - 286	PLS	34	1,040		1	1452	7	TF · 030	PLS	5	64	243
	1433	16	TCP - 001		10	,	103		1453	7	TF - 031	PLS	5		208 93
	1434	36	TC8 - 001		8	1	44 \$\$		1484	,	TF - 033	PLS PLS	8	1	1
	1435 1436	16 16	TCP - 001		10	1		i .	1186	,	TF - 031	PLS	8	1	
	1437	16	TCP - 006		12	23	69	1	1457	1	TF - 035	PLS	5		1
	1438	16	TCP - 006		13			1.1	1458	6	TF • 036	PD0 PD0	19 12		
	1440	16	TCP - 007	1	13		1	l	1459	6	TF - 037	PLS	15		
	1441	16	TCP - 009		14	ì	1 .	1	1491		TF • 039	PDO	13	360	
	1612	18	TCP - 010	PLS	10		1 1		1492	6	TF - 041	PLS	15	1	
	1413	16	TCP - 012	1	24				1493	6	TF - 043	PLS	11		
	2444 2445	16	TCP - 013	1	24		1.	1	1495		TF - 011	PLS	10	1	4.7
	1446	16	TCP - 015						1496	1	7F - 045	PLS	ļ ii		1
	1447	16	TCP + 016	ยเร	1	1.0			1497	1	TF - 046	PLS	20	1	
	1443	16	TCP - 017	1	13	1		1	1499		TF - 047	PLS PDO	25 16		
	1450	16 16	TCP - 020	1 .	. 24			l l	1500	6	TF - 049	PDO	11		
				]		<u></u>		J		<u>.L</u>	<u>.l</u>	<u> </u>	J		1

* .															(16
Samu	ph Na.	Location	\$18 (E) or Continued or Rivis (C. R. E)	Coological Index	Co (pen)	Po (prm)	En (ppm)		Sample No.	Locution.	Soft (T) at Catherine Rock (L. N. E)	Crolophal Indet	Cu (ppm)	Ple (ppm)	Z = (ç
3	501	6	TF - 050	PDO	7	155	1, 203	: -	1551	9	TF - 105	PS\$	8	23	11.1 24.1.2
	502	6	TF - 052	PLS	9	107	135	V -	1552	9	TF • 106	PSS	12	26	3-1
31	503	6	TF - 053	PLS	165	519	963		1553	9	TF - 107	PLS	18	31	
1	504	6	TF - 054	PLS	6	81	593		1554	,	TF • 108	rdo	26	49	٠.
1	505	6	TF - 055	<b>PDO</b>	9	613	3,455		1555	9	TF - 111	PDO	16	84	
	506	6	TF - 056	PDO	3	147	253		1556	! ?	TF 113	PDO	8	16	
	507	6	TF - 057	PLS	5	113	560	١,	1557	9	TF • 115	PLS PLS	,	39 43	2.
	508	6	TF - 055	PLS	5	93	255 337	;	1558 1559	,	TF - 116	PLS	;	17	١.
1	509	6.	TF - 059	MP	\$ 8	257 258	1, 243		1560	,	TF - 117	PSS		9	
1	510 511	6	TF - 061	PLS PLS	,	198	357		1561	,	TF - 118	PSS	1	,	
1	512	6	TF - 062	FDO	5	191	620		1562	,	TF - 119	PSS	, a, <b>2</b>	9	'
1	513	6	TF - 063	PD0	25	350	509	111	1563	9	TF - 120	rss	6	32	
	514	6	TF - 064	PLS	45	2,745	2, 117		1564	. 1	TF - 121	PLS	8	152	
35	515	4	TF - 065	rss	2	72	28		1565	ı	TF - 122	PLS	7	147	
13	516	4	TF - 066	PLS	4	17	25		1566	- 1	TF - 123	PLS	5	362	
. 3	517	4	TF - 067	PLS	7	28	- 44		1567	١, ١	TF - 125	MOO	7	219	1,
E	SiB	4	TF - 069	PLS	15	24	34		1568	l l	TF - 126	PLS	1	10	
1 1	519	4	TF - 069	PLS	28	117	68		1569		TF - 127	CH	7	17	
1	520	4	TF • 070	PLS	34	5, 250	373		1570		7F - 128	CH	6	18	
	521	4	TF - 071	TV		58	13		1571	1	TF - 130	CH CH	8	17 18	
	522	4	TF - 072	TV		37 30	1 43		1572 1573		TF · 131	CH	16	22	
	523 524	6	TF - 073	PSS PSS		100	57 186		1574	,	TF - 132	СН	. ,	24	
	525	6	TF - 075	100	6	580	178		1575		TF - 133	CII	10	31	
1	526	6	TF + 076	PDO	1	133	811		1576	,	TF - 134	CH	9	162	١,
1	527	6	TF - 077	PLS	15	226	883		1577	. 1	TF - 135	PLS	6	265	3,
19	S28	6	TF - 078	PLS	,	90	245		1578	1	TF - 136	CH	10	108	2,
1:	529	6	TF - 079	PLS	27	2,710	798		. 1579	1	TF • 137	PLS	7	331	5,
19	530	6	TF - 080	PLS	15	815	5, 209		1560	,	<b>ገ</b> ፑ - 138	PLS	4	13	
	531	6	TF - 031	PLS	2 11	667	5,951		1581	3	TF - 139	PLS	6	25	
	532	6	T# - 082	MP	5	80	\$53		1582	,	TF - 140	PLS	3	50	
	533	6	TF - 083	MP	5	58	74		1583	'	TF - 111	PLS	S	77	
	531	7	TF - 084	PSS	18	20	210 104		1581	1 2	TF - 162 TF - 143	PLS PLS	4	203 21	l
,	535 536	7	TF - 085 TF - 086	PLS PLS	. 6 12	15 327	1,635	٠.	1585 1586	,	TF - 144	PLS	5	28	
4	537	,	TF - C88	PDO	10	369	2,085		1537	,	TF - 165	PLS	13	37	
	538	,	TF - 089	PLS	. 6	51	358		1588	,	TF - 165	PLS	8	11	
	539	7	TF - 091	PLS	8	64	858		1589	,	TF - 147	PLS	17	56	
F	540	7	TF - 092	PLS	6	28	430		1590	2	TF - 145	PLS	21	39	
1	54)	7	TF - 093	PLS	3	23	64		1591	2	TF - 149	PLS	6	22	
19	542	9	TF + 094	PLS .	17	13	43		1592	3	TF - 150	EF2	н	. 52	
	S#3	9	TF - 095	200	16	70	61		1593	1	TF - 151	PLS	11	445	1
	544	9	TF • 097	PDO	15	59	35	l	1594	10	TF - 152	MD	\$	21	
	545	9	TF - 099	PL\$	11	47	22		1595	10	TF - 153	MD	61	16	1
	545	9	TF - 100	200	\$	19	65		1596	10	TF - 154	MD	33	11	
1	547	9	TF - 101	\$LS	,	14	19		1597	10	TF · 155	MD	1	15	
	548	9	TF - 102	₽L\$	?	4	17		1598 1599	10	TF - 157	PLS PLS	11 5	25 45	1
1	543 540	8	TF - 103	, PSS	2	3	13 27		1900	10	TF - 161	PLS	2	63	
1 "	\$50	ý	T# - 104	FSS	*	25	- "		] [200	"	1 '''	,		"	

		1000		Contract Index	Carbanite Rost (ERF)	Location	grinda iya
1651	50	15	1	6003	TF + 162	10	1601
1652	250	57	l l	PLS	TF - 163	10	1502
1 1		4 4 4	4.0	a plante in			1603 1604
1655		270	10	FLS	TF - 165	)1   11	1605
1656	143	26	12	PLS	TF - 167	11	1606
1657	2	10	1	PLS .	TF - 168	11	1607
1.0		. ,	46	and the second		100	1608
				100	TF - 171		1610
1661	120	270	3	POO	TF - )73	31	1611
1662	2,600	1,825	5	PLS	TF - 177	11	1612
1663		225	7	PLS	TF - 178	51	1613
	4.0			7.0		100	1614 1615
1666	200	130	3	PLS	TF - 181	11	1616
1667	500	81	11	PLŠ	TF - 182	11	1617
1668	19	16	2	PLS	TF - 183	11	1618
1669	313	128					1619
1 1			1 1				1670 1671
1672	41	27	3	ESS	TF - 187	11	1622
1673	145	138	5	PSS	TF - 188	11	1673
1674	59	25	3	PS\$	TF - 189	31	1624
		65	1.00	1.1			1625 1626
	411 A		, ,	PSS	TF · 192	11	1627
1678	31	42	15	PSS	TF - 193	n	1628
1679	108	53	7	PSS	TF - 194	- 11	1629
1690	19	25	2	PSS	TF - 195	11	1630 1631
4.5	:						1632
1683	135	89	47	PLS	TF - 198	18	1633
1684	125	105	10	PLS	TF - 199	18	1634
1655	263	124	37	MI	TF 203	18	1635
1686		1 1 1			•.		1636 1637
100		ı		2.5	1.2		1638
1689	41	28	12	MI	TF • 207	18	1639
1690	182	56	26	MI	TF - 208	18	1540
1691	170	160	23	MI	TF - 209	18	1641
- 1				5 - 5 5			1642 1643
1 1			2		4	18	1611
1695	"	33	9	MI	TF - 213	18	1645
1696	43 -	26	6	М	TF + 214	18	1646
1697	13	21	15	Annual Control			1647
1698 1699	43 44	22 21		MI MI	TF - 216 TF - 217	18 18	1649 1649
1077	3,	12	3	PLS	1F • 210	11	1650
	1653 1654 1655 1656 1657 1658 1666 1667 1668 1667 1671 1672 1673 1674 1675 1676 1677 1678 1679 1688 1689 1690 1691 1685 1685 1685 1685 1685 1685 1685 168	850	339 850 1653 8 478 32,750 1654 8 270 2,000 1655 6 26 143 1656 1 10 7 1657 8 20 133 1658 8 104 625 1659 1 2,500 11,000 1660 1 370 420 1661 1 1,825 2,600 1662 3 225 7,000 1663 1 38 558 1665 1 30 200 1666 1 14 19 1668 1 128 313 1669 1 14 19 1668 1 128 313 1669 1 133 145 1673 1 27 44 1672 1 133 145 1673 1 27 44 1672 1 133 145 1673 1 27 44 16672 1 138 145 1673 1 27 44 16672 1 139 1668 1679 1 167 157 1676 1 167 157 1676 1 167 157 1676 1 167 157 1678 1 167 157 1678 1 167 157 1678 1 167 157 1678 1 167 157 1678 1 167 157 1678 1 167 157 1678 1 167 157 1679 1 168 1631 1 169 158 1 169 159 1685 1 169 159 1686 1 169 159 1687 1 169 159 1687 1 169 159 1691 1 160 169 1693 1 160 169 1693 1 160 169 1693 1 160 169 1693 1 160 169 1693 1 160 169 1693 1 160 169 1693 1 160 169 1694 1 160 1693 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1695 1 160 170 1697 1 160 170 1697 1 160 170 1697 1 160 170 1697 1 160 170 1697 1 160 170 1697 1 17 1695 1 18 1697 1 18 1697 1 18 1697 1 18 1697 1 18 1697 1 18 1697 1 18 1697 1 18 1697 1 18 1698 1	3         339         850         1653         1653           63         478         32,750         1654         6           10         270         2,000         1655         6           12         26         143         1656         1           1         10         7         1657         6           4         104         625         1659         6           4         104         625         1659         6           18         2,500         11,000         1660         6           3         270         920         1661         1           5         1,825         2,600         1662         3           4         225         598         1664         1           4         225         598         1665         1           4         438         588         1665         1           3         130         200         1666         1           4         128         313         1669         1           8         83         225         1670         1           3         27         44         1672	PLS         3         339         850         1653         3           PLS         63         478         33,750         1654         4           PLS         10         270         2,000         1655         4           PLS         12         26         143         1656         4           PLS         1         10         7         1657         4           PLS         4         104         625         1659         4           PLS         4         104         625         1659         4           PCO         18         2,500         11,000         1660         4           PLS         4         104         625         1661         1           PLS         5         1,825         2,600         1662         3           PLS         4         225         598         1664         4           PLS         4         438         558         1665         1           PLS         4         438         558         1667         1           PLS         4         128         313         1669         1           PLS	TF - 164    2LS	11

Sample Na.	Lection	Soil (T) bi Carbonale Rock (L R Z)	Contrained Index	Ca (bbu)	Pis (ppina)	Ža (ppn)		Sample No.	Cocation	Soll (T) or Carbonate Rock (L R Z)	Contopinal talica	Co (ppm)	M (pom)	Za (ppm)	
1701	11	TF - 272	PSS	8	27	114		1751	14	TF - 331	PLS	13	12	141	
1202	11	TF - 273	PSS	13	22	301	· 1	1752	14	TF - 333	PLS	15	35	103	
1703	11	TF - 274	PLS	20	28	339		1753	11	TF • 331	PLS	22	42	137	
1701	31	TF - 275	PLS	7	21	135	N	1754	- 14	TF - 336	PLS	10	30	182	
1705	31	TF - 276	FLS	10	25	75	1 .	1755	111	TF - 337	PLS	ló	50	203	
1706	11	TF - 277	PLS	5	35	120		1756	и	TF - 333	PLS	19	34	261	
1797	31	TF - 278	PLS	ı.	37	20		1757	. 15	TF - 339	PDO	23	91	87	
1708	13	TF - 260	PLS	8	25	172		1758	15	TF - 311	PDO	14	89	65	١.
1709	13	TF - 281	PLS	9	. 56	327		1759	15	TF - 343	PLS.	18	110	77	
1710	13	TF - 282	PLS	22	33	284		1760	15	TF - 311	PLS	20	\$5	139	١.
1715	13	TF - 283	PLS	9	36	162	:	1761	15	TF - 345	PLS	17	23 t	270	
17)2	14	TF - 284	PLS	11	21	205		1762	15	TF - 346	CH	14	170	165	
1713	14	7F - 285	PLS	9	32	172		1763	- 15	TF - 347	CH	. 14	70	125	
1714 :	14	TF - 286	PLS	10	38	235		1761	15	TF - 349	CH	14	27	58	
1715	14	TF - 287	₽LS	32	30	335		1765	15	TF - 350	CH	12	50	. 99	
1716	14	TF - 288	PLS	21	32	. 150		1765	15	TF - 351	CH	14	26	59	ĺ
1717	14	TF - 289	FLS	18	32	204		1767	15	TF - 352	СН	18	29	75	
1718	1, 14	3F - 291	PLS	<b></b>	66	775		1763	15	TF - 353	CH	13	43	70	
1719	34	TF - 292	PLS	26	33	237		1769	15	TF - 354	CII	13	30	80	
1720	14	TF - 293	PLS	8	25	76		1770	15	TF - 355	СН	16	43	41	į.
1721	14,	TF - 291	PLS	17	33	165		3773	15	TF - 356	сн	18	23	55	
1722	14	TF + 295	PLS	20	27	174		1772	15	TF - 347	PLS	8	19	31	
1723	14	TF - 296	PLS	14	35	143	+ .5	1773	15	TF - 358	PDO	14	16	73	
1724	. 14	TF - 297	PLS	1 IL	24	138		1774	15	TF - 359	PSS	6	19	85	١.
1725 .	14	TF - 295	PLS	11	19	67	٠.,	1775	15	TF - 360	PLS	4	IS.	56	
1726	16	TF - 299	FLS	7	38	70		1775	15	TF - 361	PSS	12	39	85	
1727	14	TF - 300	FLS	8	40	76		1777	15	TF - 367	PSS	6	79	38	
1728	14	TF - 301	PLS	4	36	35		1778	15	TF - 363	PLS	,	60	141	
1729	14	TF - 302	PLS	3	36	20		1779	15	TF - 361	PDO	5	107	560	١.
1730	14	TF - 303	PLS	4	33	58		1780	15	TF - 385	PDO	9	43	76	
1731	14	TF - 304	PLS	)11	19	. 66		1781	15	TF - 366	PDO	12	25	20	ľ
1732	9	TF - 306	\$DO	10	38	71		1782	15	TF - 361	CH	24	33	78	l
1733	9	TF - 308	PDÓ	12	39	109		1783	15	TF - 368	CH	12	29	41	ľ
1734	9	TF - 310	800	3	12	22		1784	15	TF - 369	CH	13	20	42	į.
1735	9	TF - 311	PDO	6	18	23		1785	15	TF - 370	OR	13	30	55	
1736	9	TF - 312	800	17	\$5 	30		1786	15	TF - 371	CH	10	37	24	١
1737	9	1F · 313	QU		11	22 36		1787 1788	15 15	TF - 373	CH PLS	10	32	74 65	١
1738	9	TF - 314	QU	6	19 23	36 188		1788	15	TF - 374	PLS PLS	,	32	57	١
1739	9	TF - 315	PSS ecc	157	43	103	'	1790	15	TF - 375	PLS	,	40	82	l
1740	9	TF - 316 TF - 317	PSS PDO	j2 5	32	103		1791	15	TF - 383	PLS PLS	5	25	71	ŀ
1741 1742	9	TF - 319	PLS	12	24	118		1792	15	TF - 384	PLS	10	120	520	
1 1	9	TF - 320	PLS	20	49	128	<b>.</b>	1793	15	TF - 385	PLS	15	75	81	١
1743 3744	9	TF - 321	PDO	2	23	28	•	1794	16	TF · 386	PLS	10	125	485	۱
1745	11	TF - 322	PD0	2	80	15		1795	16	TF - 387	PLS	11	85	260	١
1746	11	TF - 323	PLS	19	119	153		1795	16	TF - 389	200	8	129	625	١
1747	11	TF · 326	F00	27	$\frac{n}{n}$	151	,	1797	16	TF - 391	PLS	٥	95	531	١
1743	14	TF - 328	FLS	1 12	38	92		1798	16	TF - 394	800	,	124	128	۱
1749	14	TF - 329	PLS	",	25	72	l .	1799	16	TF - 396	PLS	,	26	45	۱
1750	14	TF - 330	PLS	ا و ۱	21	73		1800	16	TF - 397	PDO	1	44	\$6	١
					L				<u> </u>	<u> </u>	1	<u> </u>		L	

 $A_{ij}^{A} = \{i, \dots, i\}$ 

1801	Sample No.	Leads	Soll (T) or Carbonale Rock (L li Z)	Codykal Index	(r teen)	en trem	in terms	ŀ	Seniple No.	Location	Soil (T) or Carbonale flock (L.R.E)	Goolegical Index	(teppa)	Es (near)	La (ppm)
1800	1801	1			13	33	147		1851	16	FC5 - 055	FL\$	274	741	2,472
1804   1   Tr - 403   PLS   16   46   266   1854   1   LF - 002   PLS   30   1,113   2,344     1805   14   TF - 403   PLS   16   33   30   1855   4   LF - 010   PLS   30   1,113   335     1806   14   TF - 405   PLS   11   19   51   1856   4   LF - 017   PLS   22   359   3,791     1808   14   TF - 405   PLS   10   22   51   1858   7   LF - 017   PLS   22   26   6   1818     1809   14   TF - 405   PLS   10   22   51   1858   7   LF - 017   PLS   22   26   6   1818     1809   14   TF - 407   PLS   12   26   60   1159   6   LF - 010   PDO   12   26   6   1818     1811   14   TF - 407   CH   17   33   116   1501   7   LF - 637   PLS   17   70   20     1811   14   TF - 407   CH   17   33   116   1501   7   LF - 637   PLS   17   70   20     1811   14   TF - 410   CH   11   22   60   63   1560   6   LF - 016   PDO   12   70   20     1811   14   TF - 410   CH   11   22   60   63   1560   7   LF - 637   PLS   17   70   20     1811   14   TF - 410   CH   14   34   42   1863   9   LF - 005   PDO   12   65   40     1811   14   TF - 411   CH   4   44   196   1865   9   LF - 005   PDO   12   56   56     1811   16   TF - 145   CH   13   36   173   1865   9   LF - 105   PDO   12   56   56     1811   16   TF - 145   CH   18   44   196   1865   9   LF - 107   PDO   14   56   56   188     1812   16   TF - 415   CH   8   67   706   1860   0   LF - 110   PDO   14   56   0   188     1812   16   TF - 415   CH   8   67   706   1860   0   LF - 110   PDO   14   56   0     1821   16   TF - 415   CH   8   67   706   1860   0   LF - 110   PDO   14   56   0   188     1822   16   TF - 410   CH   8   67   706   1870   0   LF - 110   PDO   14   56   0   188     1821   16   TF - 410   CH   8   67   706   1870   0   LF - 110   PDO   14   56   0   188     1822   16   TF - 410   CH   8   67   706   1870   0   LF - 110   PDO   14   56   0   188     1823   16   TF - 410   CH   8   67   706   1870   0   LF - 110   PDO   15   67   188     1824   16   TF - 410   CH   8   67   706   1870   0   LF - 100   PDO   13   67   188    1825   16   TF - 410   CH	199	1		the gradient	5.				1652	16	LCP - 024	PLS	617	1,045	3, 837
1805	1803	1 11	TF • 401	PLS	35	23	145				200 00000		1		698
1806   16   TF + 405   PLS   14   19   SI   1855   4   LF - 012   PDO   45   174   585				196 5 7 7									1 2.1		5. 5.
1807   14   TF - 405   PLS   12   20   55   1857   4   LF - 017   PLS   22   353   3,991	1.0			100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 10								Control of the	100	1	855
1808				1 1 2	1			-		4		PLS	27	363	3,992
1810   H   TF - 408   CH   6   66   66   1800   6   LF - 031   PDO   21   62   143					10	22	51		1858	,	LF • 025	₽LS	28	66	148
1811   11   TF - 409   CH	1509	14	TF - 407	PLS	12	26	69		1859	6			1.0	17.52	695
1812   14   TF - (10   CH   11   23   60   1657   7   LF - (90   PLS   13   69   100     1813   14   TF - (11   CH   14   34   62   1863   9   LF - (96   PDO   25   65   456     1814   14   TF - (12   CH   20   26   63   1864   9   LF - (96   PDO   22   79     1815   16   TF - (13   CH   9   (1   175   1865   9   LF - (97   PDO   13   51   86     1816   16   TF - (14   CH   8   41   198   1865   9   LF - (10   PDO   14   55   99     1817   16   TF - (15   CH   13   36   173   1867   9   LF - (11   PDO   14   55   99     1818   16   TF - (16   CH   14   24   195   1865   9   LF - (11   PDO   13   67   36     1819   16   TF - (17   CH   8   67   296   1869   10   LF - 188   PSS   12   57   186     1820   16   TF - (17   CH   9   16   39   1871   11   LF - (16   PLS   24   63   160     1821   16   TF - (17   CH   9   16   39   1871   11   LF - (17   PDO   27   27   21     1822   16   TF - (17   ME   9   20   40   1872   11   LF - (17   PDO   27   27   21     1823   16   TF - (17   ME   9   20   40   1874   11   LF - (17   PDO   27   27   21     1824   16   TF - (17   ME   9   20   40   1874   11   LF - (17   PDO   27   27   21     1825   16   TF - (17   ME   12   27   29   1875   18   LF - (20   PLS   23   24   18     1826   16   TF - (17   ME   23   29   29   1874   11   LF - (20   PLS   23   24   18     1827   16   TF - (17   ME   23   29   29   1877   18   LF - (20   PLS   23   24   18     1829   16   TF - (18   ME   23   29   29   1877   18   LF - (20   PLS   23   24   18     1820   16   TF - (18   ME   24   28   28   1879   11   LF - (17   PDO   15   21   18      1820   16   TF - (18   ME   24   27   28   1879   11   LF - (20   PLS   23   24   18      1820   16   TF - (18   ME   24   28   1879   18   LF - (20   PLS   33   22   24   18      1820   16   TF - (18   ME   24   28   1879   18   LF - (20   PLS   33   22   24   18      1820   16   TF - (18   ME   24   28   1879   18   LF - (20   PLS   33   22   24   24      1820   16   TF - (18   ME   24   28   1879   18   LF - (20   PLS   33   24   24   24   28	1810	14	TF - 408	СH	100										143
1813				100	1	1								1	105
1814			1	***					11.	1				1	450
1815   16   TF - 413   CH		1	1								LF - 093		22	70	190
1817   16   TF - 16   CH		1			9	44	175	· ·	1865	9	LF - 109	1000	1	74.0	80
1818   16	1816	16	TF - 414	CIL	8	- 41	198		1	1	Aut August		1.1		98
1819   16	. 1817	16			1	1	1						1 .		
1820   16	1 1 1			l .	1	1	1		19.5			5.6 (1)		1	113
1821   16		4.4	l .		1	l		١.	,		1		24	63	108
1822   16   TF - 421   ME   12   21   98   1873   11   LF - 175   PLS   22   60   9   1824   16   TF - 422   ME   9   20   80   1874   11   LF - 176   PLS   23   81   13   1825   15   TF - 423   ME   12   27   70   1875   18   LF - 200   PLS   26   72   15   1826   16   TF - 424   ME   18   20   63   1876   18   LF - 201   PDO   85   224   59   1827   16   TF - 425   ME   23   29   79   1677   16   LF - 202   PLS   30   225   59   1828   15   TF - 425   ME   24   22   22   23   1677   16   LF - 202   PLS   30   225   59   1828   15   TF - 427   ME   24   24   228   1879   11   LF - 279   PLS   19   78   13   1330   16   TF - 428   ME   29   22   182   1880   14   LF - 305   PLS   33   92   21   1831   16   TF - 429   ME   9   14   45   1881   9   LF - 307   PDO   152   433   1,46   1832   16   TF - 430   ME   6   13   55   1882   9   LF - 307   PDO   17   62   11   1833   16   TF - 431   ME   15   15   123   1633   9   LF - 318   PDO   17   62   11   1834   18   TF - 432   MI   53   51   83   1884   11   LF - 325   PDO   13   41   7   7   7   7   7   7   7   7   7					Į .		39		1871	11	LF - 172	100	27	92	180
1874   16	1822	16	TF - 420	СН	7	23	74		1572	11	LF - 174	600	37	116	313
1825   16   TF - 423   ME   12   27   20   1875   18   LF - 200   PLS   26   72   15   1826   16   TF - 424   ME   18   20   63   1876   18   LF - 201   PDO   85   224   59   1827   16   TF - 425   ME   23   29   79   1827   18   LF - 202   PLS   30   225   59   1828   16   TF - 426   ME   14   20   86   1878   14   LF - 265   PDO   23   104   33   1829   16   TF - 427   ME   14   24   428   1879   11   LF - 279   PLS   19   78   13   1330   16   TF - 428   ME   28   22   182   1850   14   LF - 305   PLS   33   92   21   1831   16   TF - 429   ME   9   14   45   1881   9   LF - 307   PDO   152   433   1,46   1833   16   TF - 430   ME   6   13   55   1882   9   LF - 307   PDO   17   62   11   1833   16   TF - 431   ME   15   15   122   1853   9   LF - 307   PDO   17   68   14   1831   16   TF - 431   MI   53   51   83   1884   11   LF - 325   PDO   13   61   74   74   74   74   74   74   74   7	1023	16	TF • 421	ME	12	21						1 1 1 1 1		1	95
1826 16 TF - 424 ME	1.10					1	1								
1827   16			1	1			1		1		100			1	598
1828       16       TF - 426       ME       14       20       86       1878       14       LF - 265       PDO       23       104       33         1820       16       TF - 427       ME       14       24       428       1879       11       LF - 279       PLS       19       78       13         1830       16       TF - 428       ME       28       22       182       1880       14       LF - 305       PLS       33       92       24         1831       16       TF - 429       ME       9       14       45       1881       9       LF - 307       PDO       152       433       1,46         1832       16       TF - 430       ME       6       13       55       1882       9       LF - 307       PDO       17       62       11         1833       16       TF - 431       ME       15       15       123       1683       9       LF - 318       PDO       19       68       14         1834       18       TF - 432       MI       53       51       83       1684       11       LF - 318       PDO       19       68       14	4.7			1 1 1	10	1 .	1.7							225	593
1830 16 TF - 478 ME 28 22 182 1850 14 LF - 305 PLS 33 92 21 1831 16 TF - 478 ME 9 14 45 1831 9 LF - 307 PDO 152 433 1,46 1832 16 TF - 430 ME 6 13 55 1882 9 LF - 309 PDO 17 62 11 1833 16 TF - 431 ME 11 15 123 1683 9 LF - 318 PDO 19 68 14 18 TF - 432 MI 53 51 83 1884 11 LF - 315 PDO 13 41 7 1835 18 TF - 433 MI 9 26 66 1855 14 LF - 327 PLS 47 117 32 1836 18 TF - 437 PLS 32 61 101 1856 14 LF - 327 PLS 47 117 32 1836 18 TF - 437 PLS 32 61 101 1856 14 LF - 332 PLS 37 104 123 1838 18 TF - 437 PLS 39 293 214 1857 14 LF - 335 PLS 37 104 123 1839 18 TF - 439 PLS 22 313 649 1855 15 LF - 340 PDO 67 204 43 1839 18 TF - 440 PLS 20 450 1,360 1859 15 LF - 340 PDO 67 204 43 1841 9 LE - 021 PDO 35 110 220 1891 15 LF - 377 PDO 10 52 1841 9 LE - 021 PDO 35 110 220 1891 15 LF - 377 PDO 10 52 1841 15 LE - 165 PDO 34 103 273 1892 15 LF - 379 PDO 17 74 10 1844 15 LE - 242 CH 41 147 395 1894 15 LF - 389 PDO 17 74 16 1844 15 LE - 242 CH 41 147 395 1894 15 LF - 389 PDO 18 73 59 1846 15 LE - 247 PDO 43 107 378 1895 15 LF - 389 PDO 18 73 59 1846 15 LE - 247 PDO 43 107 378 1894 15 LF - 389 PDO 18 73 59 1846 15 LE - 247 PDO 43 107 378 1895 15 LF - 389 PDO 18 73 59 1846 15 LE - 247 PDO 43 107 378 1895 15 LF - 381 PDO 55 77 13 1846 15 LE - 247 PDO 43 107 378 1895 15 LF - 381 PDO 55 77 13 1846 15 LE - 247 PDO 43 107 378 1895 15 LF - 381 PDO 55 77 13 1846 15 LE - 254 PDO 39 96 275 1896 15 LF - 381 PDO 55 77 13 1846 15 LE - 254 PDO 39 96 275 1897 15 LF - 382 PDO 35 99 36 275 1894 15 LF - 382 PDO 35 99 36 275 1896 15 LF - 381 PDO 55 77 13 1847 16 LE - 268 CH 56 164 515 1897 16 LF - 388 PDO 39 89 275 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 39 89 375 1897 16 LF - 388 PDO 3		1	F 10 10 10 10 10 10 10 10 10 10 10 10 10		1 :	20	85	1	1878	14	LF : 265	OCIA	23	104	335
1831 16 TF - 420 ME 9 14 45 1881 9 LF - 307 PDO 152 433 1,46 1832 16 TF - 430 ME 6 13 55 1882 9 LF - 309 PDO 17 62 11 1833 16 TF - 451 ME 13 15 173 1683 9 LF - 318 PDO 19 68 14 1834 16 TF - 432 MI 53 51 83 1684 11 LF - 325 PDO 13 41 7 1835 18 TF - 433 MI 9 26 66 1695 16 LF - 337 PLS 47 117 32 1836 18 TF - 434 PLS 32 61 101 1656 16 LF - 337 PLS 27 99 19 1837 18 TF - 437 PLS 32 293 216 1837 16 LF - 335 PLS 37 104 23 1838 18 TF - 438 PLS 22 313 649 1885 15 LF - 340 PDO 67 204 49 1839 18 TF - 440 PLS 20 450 1,360 1689 15 LF - 342 PDO 20 103 17 1840 18 TF - 440 PLS 46 658 3,833 1890 15 LF - 342 PDO 20 103 17 1841 9 LE - 021 PDO 35 110 220 1891 15 LF - 376 PDO 16 52 66 1842 15 LE - 195 PDO 34 103 273 1892 15 LF - 376 PDO 17 74 10 1844 45 LE - 242 CH 41 147 395 1894 15 LF - 379 PDO 22 90 15 1845 15 LE - 242 CH 41 147 395 1894 15 LF - 389 PDO 35 97 13 1846 15 LE - 247 PDO 39 96 275 1696 15 LF - 381 PDO 58 77 13 1846 15 LE - 2254 PDO 39 96 275 1696 15 LF - 382 PDO 39 89 30 30 1847 16 LE - 268 CH 56 164 515 1897 16 LF - 382 PDO 39 89 30	1829	16	TF - 427	мє	24	24	128			11		1.00	1	7.7	135
1832 16 TF - 430 ME 6 13 55 1832 9 LF - 309 PDO 17 62 11 1833 16 TF - 431 ME 15 15 123 1683 9 LF - 318 PDO 19 68 14 1834 16 TF - 432 MI 53 51 83 1884 11 LF - 325 PDO 13 41 7 1635 18 TF - 433 MI 9 26 66 1655 14 LF - 327 PLS 47 117 32 1636 18 TF - 434 PLS 32 61 101 1886 14 LF - 327 PLS 27 99 19 1837 18 TF - 437 PLS 39 293 214 1837 14 LF - 335 PLS 37 104 23 1838 18 TF - 438 PLS 22 313 649 1885 15 LF - 340 PDO 67 204 49 1839 18 TF - 440 PLS 46 658 3,833 1890 15 LF - 342 PDO 20 103 17 1840 18 TF - 440 PLS 46 658 3,833 1890 15 LF - 376 PDO 18 72 27 1841 9 LE - 021 PDO 35 110 220 1891 15 LF - 376 PDO 16 52 66 1842 15 LE - 195 PDO 34 103 273 1892 15 LF - 378 PDO 17 74 10 1844 45 LE - 242 CH 41 147 395 1894 15 LF - 379 PDO 22 90 15 1845 15 LE - 246 PLS 78 212 660 1893 15 LF - 379 PDO 22 90 165 1845 15 LE - 247 PDO 43 107 378 1894 15 LF - 399 PDO 58 77 13 1846 15 LE - 247 PDO 43 107 378 1895 15 LF - 381 PDO 58 77 13 1846 15 LE - 247 PDO 39 96 275 1896 15 LF - 381 PDO 39 96 275 1896 15 LF - 382 PDO 39 89 30 1847 16 LE - 268 CH 56 164 515 1897 16 LF - 388 PDO 39 89 30 1847 16 LE - 268 CH 56 164 515 1897 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF - 388 PDO 39 89 30 1847 16 LF -			1										7.1	1.11	210
1833 16 TF - 431 ME 15 15 123 1583 9 LF - 318 PDO 19 68 14 1834 18 TF - 432 MI 53 51 83 1684 11 LF - 325 PDO 13 41 7 1835 18 TF - 433 MI 9 26 66 1685 14 LF - 327 PLS 47 117 32 1836 18 TF - 434 PLS 32 61 161 1886 14 LF - 327 PLS 27 99 19 1837 18 TF - 437 PLS 39 293 214 1857 14 LF - 335 PLS 37 104 23 1838 18 TF - 438 PLS 22 313 649 1885 15 LF - 340 PDO 67 204 49 1839 18 TF - 439 PLS 209 450 1, 360 1689 15 LF - 342 PDO 20 103 17 1840 18 TF - 440 PLS 46 658 3,893 1890 15 LF - 376 PDO 18 72 27 1841 9 LE - 021 PDO 35 110 220 1891 15 LF - 376 PDO 10 52 1841 1841 15 LE - 216 PLS 78 212 660 1893 15 LF - 378 PDO 17 74 16 1844 15 LE - 216 PLS 78 212 660 1893 15 LF - 379 PDO 22 90 165 1844 15 LE - 216 PLS 78 212 660 1893 15 LF - 379 PDO 22 90 165 1844 15 LE - 247 PDO 43 107 378 1894 15 LF - 399 PDO 17 74 16 1844 15 LE - 247 PDO 43 107 378 1894 15 LF - 399 PDO 58 77 15 1846 15 LE - 247 PDO 39 96 275 1896 15 LF - 382 PDO 35 92 26 1847 16 LE - 268 C14 56 164 515 1897 16 LF - 382 PDO 37 89 20 38 39 39 39 39 39 39 39 39 39 39 39 39 39	100									1				1.0	1
1834         18         TF - 432         MI         53         51         83         1684         11         LF - 325         PDO         13         41         7           1835         18         TF - 433         MI         9         26         66         1685         14         LF - 327         PLS         47         117         32           1836         18         TF - 434         PLS         32         61         101         1886         14         LF - 337         PLS         27         99         19           1837         18         TF - 437         PLS         39         293         216         1887         14         LF - 332         PLS         27         99         19           1838         18         TF - 438         PLS         22         313         640         1885         15         LF - 340         PDO         67         204         49           1849         18         TF - 439         PLS         209         450         1,360         1885         15         LF - 342         PDO         67         204         49           1840         18         TF - 440         PLS         46         656	l		1	ł				E .			1	1		Į.	<b>1</b>
1835         18         TF-433         MI         9         26         66         1855         16         LF-327         PLS         47         117         32           1836         18         TF-434         PLS         32         61         101         1866         16         LF-327         PLS         27         99         19           1837         18         TF-437         PLS         39         293         216         1857         14         LF-335         PLS         37         104         23           1838         18         TF-438         PLS         22         313         649         1885         15         LF-340         PDO         67         204         49           1839         18         TF-439         PLS         209         450         1,360         1889         15         LF-342         PDO         20         103         17           1840         18         TF-440         PLS         46         654         3,893         1890         15         LF-376         PDO         18         72         27           1841         9         LE-021         PDO         35         110         22			1	i			1					PDO	13	41	70
1837         18         TF - 437         PLS         39         293         214         1887         14         LF - 335         PLS         37         104         23           1838         18         TF - 438         PLS         22         313         649         1885         15         LF - 340         PDO         67         204         49           1839         18         TF - 439         PLS         209         450         1,360         1889         15         LF - 342         PDO         20         103         17           1840         18         TF - 440         PLS         46         658         3,893         1890         15         LF - 376         PDO         16         72         27           1841         9         LE - 021         PDO         35         110         220         1891         15         LF - 376         PDO         10         52         6           1842         15         LE - 195         PDO         34         103         273         1892         15         LF - 378         PDO         17         74         10           1843         15         LE - 216         PLS         78			4			14 4	65		1685	14	LF - 317	PLS			
1838         18         TF - 438         PLS         22         313         649         1885         15         LF - 340         PDO         67         204         49           1839         18         TF - 439         PLS         209         450         1,360         1889         15         LF - 342         PDO         20         103         17           1840         18         TF - 440         PLS         46         654         3,893         1890         15         LF - 376         PDO         18         72         27           1841         9         LE - 021         PDO         35         110         220         1891         15         LF - 377         PDO         10         52         6           1842         15         LE - 195         PDO         34         103         273         1892         15         LF - 378         PDO         17         74         10           1843         15         LE - 216         PLS         78         212         C60         1893         15         LF - 379         PDO         22         90         15           1844         45         LE - 242         CH         41	1836	18		PLS				1				1.5		1 .	195
1839 18 TF + 439 PLS 209 450 1,360 1689 15 LF - 342 PDO 20 103 17 1840 18 TF - 440 PLS 46 658 3,893 1890 15 LF - 376 PDO 16 72 27 1841 9 LE - 021 PDO 35 110 220 1891 15 LF - 377 PDO 10 52 6 1842 15 LE - 195 PDO 34 103 273 1892 15 LF - 378 PDO 17 74 10 1843 15 LE - 216 PLS 78 212 C60 1893 15 LF - 379 PDO 22 90 15 1844 45 LE - 247 PDO 43 107 378 1894 15 LF - 390 PDO 18 73 5 1845 15 LE - 247 PDO 39 96 275 1896 15 LF - 381 PDO 58 77 13 1846 15 LE - 254 PDO 39 96 275 1896 15 LF - 382 PDO 35 92 26 1847 16 LE - 268 C4 56 164 515 1897 16 LF - 388 PDO 39 89 30	100			-		1	1		ł			•		1	
1840 18 TF - 440 PLS 46 658 3,893 1890 15 LF - 376 PDO 18 72 277 1841 9 LE - 021 PDO 35 110 220 1891 15 LF - 377 PDO 10 52 66 1842 15 LE - 195 PDO 34 103 273 1892 15 LF - 378 PDO 17 74 10 1843 15 LE - 216 PLS 78 212 660 1893 15 LF - 379 PDO 22 90 15 1844 15 LE - 247 PDO 43 107 378 1894 15 LF - 379 PDO 22 90 15 1845 15 LE - 247 PDO 43 107 378 1894 15 LF - 380 PDO 18 73 5 1845 15 LE - 247 PDO 39 96 275 1896 15 LF - 381 PDO 58 77 13 1846 15 LE - 254 PDO 39 96 275 1896 15 LF - 382 PDO 35 92 26 1847 16 LE - 268 CH 56 164 515 1897 16 LF - 388 PDO 39 89 36	1	-			3					1	all the transfer of	1 .	. I		1.0
1841     9     LE - 021     PDO     35     110     220     1891     15     LF - 377     PDO     10     52     6       1842     15     LE - 195     PDO     34     103     273     1892     15     LF - 378     PDO     17     74     10       1843     15     LE - 216     PLS     78     212     660     1893     15     LF - 379     PDO     22     90     15       1844     45     LE - 242     CH     41     141     395     1894     15     LF - 389     PDO     18     73     5       1845     15     LE - 247     PDO     43     107     378     1895     15     LF - 381     PDO     58     77     13       1846     15     LE - 254     PDO     39     96     275     1696     15     LF - 382     PDO     35     92     26       1847     16     LE - 268     CH     56     164     515     1897     16     LF - 358     PDO     39     89     30				. :		1	1			I	1 .	1	I .	.	
1842     15     LE - 195     PDO     34     103     273     1892     15     LF - 378     PDO     17     74     10       1843     15     LE - 216     PLS     78     212     C60     1893     15     LF - 379     PDO     22     90     15       1844     45     LE - 242     CH     41     147     395     1894     15     LF - 389     PDO     18     73     5       1845     15     LE - 247     PDO     43     107     378     1895     15     LF - 381     PDO     58     77     13       1846     15     LE - 254     PDO     39     96     275     1696     15     LF - 382     PDO     35     92     26       1847     16     LE - 268     CH     56     164     515     1897     16     LF - 358     PDO     39     89     36					4	1		E .	100000	1		1 1	10	1	
1844     45     LE - 242     CH     41     147     395     1894     15     LF - 380     PDO     48     73     5       1845     15     LE - 247     PDO     43     107     378     1895     15     LF - 381     PDO     58     77     13       1846     15     LE - 254     PDO     39     96     275     1696     15     LF - 382     PDO     35     92     26       1847     16     LE - 268     CH     56     164     515     1897     16     LF - 358     PDO     39     89     36	1	100		į.	34	103	273		1892	15	1.	1	5		
1845 15 LE - 247 PDO 43 107 378 1895 15 LF - 381 PDO 58 77 13 1846 15 LE - 254 PDO 39 96 275 1896 15 LF - 382 PDO 35 92 26 1847 16 LE - 268 CH 56 164 515 1897 16 LF - 358 PDO 39 89 30	1843	15		4 .		1 .	1	4				1	1		
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1847 16 LE - 268 CH S6 164 515 1897 16 LF - 358 PDO 39 89 30					1	1				1		1		1	
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1849 16 LCP - 011 PLS 188 - 291 950 1899 16 LF - 392 PDO 18 76 15			1 1 1				1	1	1	16	LF - 392		18	76	15
		16	L .		95	336	895		1900	16	LF - 393	PLS	19	77	16

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1002   16	. ]	Sample No.	tocation	Soli (T) or Caborate Rock (E R E)	Ga logical Index	Ce (ppm)	Pa (ppm)	En (ppc)	1 1	Sample No.	Location	Curbusta in Rock (U.R.2)	Cookykai Jaku	Cu (ppm)	Po (ppa)	Zu (ppad)
1992   16	-	1901	I6	LF - 393	800	38	131	279		1951	2	ui - žii	PÒÖ	27	70	230
1094   18		1		1.1		33	93	289		1952	2	Lli - 214	<b>200</b>	20	82	268
1955   9   16   114   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115   115	1	1903	18	LF - 435	600	21	67	167		1953	2	LH • 223	PLS	42	231	555
1006	1	1901	18	LF - 436	PLS	2,785	73	167	₹.	1956	11	LH - 260	PLS	43	165	588
1997   9   167 - 136   1900   122   72   170   1057   11   111 - 2000   100   30   248   470   1008   9   167 - 131   170   155   235   1,070   1958   11   111 - 2000   170   155   33   390   1901   1   167 - 137   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170		1905	9	EG - 119	PDO	119	328	970		1955	11	LH - 261	<b>500</b>	39	112	548
1993   9   16   15   15   15   15   15   15   15	ı	1906	. 9.	1.G · 174	PDÒ	70	136	188		1956	11	LH - 299	<b>PDO</b>	33	108	285
1991   1   10   10   10   10   10   10		1907	ý	LG - 136	PDO	22	78	170		1057	11	LH - 300	PDO	30	245	470
1910   1   16 - 177   170   17   183   185   1960   11   11   11   13   15   1,540   1911   11   10 - 200   170   185   15   15   15   15   1911   10   10 - 200   170   185   15   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185	ł	1908	. 9:	LO - 151	PDO	155	255	2,070		1958	11	LH - 301	PLS	15	52	90
1911   9   LG - 186   PLS   32   106   243   1963   11   LH - 323   PLS   44   165   570	ł	1909	` 1	LO - 166	PDO	61	211	630		1959	11	LH - 303	PLS	65	136	390
1912   11   LO - 200   PDO   218   675   2,311   1962   11   LH - 328   PDO   20   85   148     1914   10   LO - 219   PLS   32   118   215   1963   11   LH - 328   PDO   20   85   148     1914   10   LO - 251   PDO   33   153   195   1964   11   LH - 328   PDO   20   85   148     1915   11   LO - 359   PDO   33   155   193   1965   11   LH - 328   PDO   17   85   135     1916   10   LO - 266   PDO   16   81   175   1966   11   LH - 332   PDO   17   85   135     1916   10   LO - 266   PDO   16   81   175   1966   11   LH - 333   PDO   42   163   468     1917   13   LO - 2786   PDO   40   150   373   1869   11   LH - 338   PDO   13   44   PO     1918   11   LO - 286   PDO   40   150   373   1869   11   LH - 338   PDO   13   44   PO     1919   11   LO - 286   PDO   40   150   373   1869   11   LH - 338   PDO   12   314   883     1921   11   LO - 386   PDO   50   180   551   1972   11   LH - 348   PDO   121   314   883     1922   11   LO - 386   PDO   50   180   551   1972   12   LH - 346   PDO   121   314   883     1922   2		1910	1	10 - 177	PDO	42	183	158		1960	11	LLI - 310	PLS	31	135	3,540
1913   10   10 - 120   121   121   132   132   138   235   335   336   11   141 - 328   290   20   25   25   23   23   23   23   23   23		19,11	9	LG - 186	PLS	32	106	243		1961	11	LH • 323	PLS		165	520
1914   10   10   10   13   150   33   151   335   394   11   11   12   327   800   13   54   130   131   131   132   132   132   133   133   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   134   1		1912	11,	ro - 500	<b>PDO</b>	215	675	2,311		1962	11	LH - 326	PDO	1	1 1	40.0
1915   11   LG - 239   PDO   33   115   173   1705   11   LH - 332   PDO   17   86   133   136   136   137   136   137   137   138   LG - 278   PLS   34   105   215   1706   11   LH - 333   PDO   42   163   406   139   138   11   LG - 286   PDS   40   135   375   1360   11   LH - 333   PDO   13   35   100   139   131   LG - 286   PDS   40   135   375   1369   11   LH - 338   PDO   12   214   853   1390   10   LG - 293   PDO   24   213   260   1370   11   LH - 343   B PDO   12   214   853   1390   10   LG - 293   PDO   24   213   260   1370   11   LH - 340   PDO   13   50   853   1392   11   LG - 336   PDO   35   110   255   1371   11   LH - 341   PLS   275   279   2,790   1392   9   LG - 330   PDO   61   180   551   13972   12   LH - 346   PLS   275   279   2,790   1392   14   LG - 334   PLS   44   135   338   1373   12   LH - 346   PDO   24   85   230   1392   14   LG - 336   PDO   56   131   415   1376   15   LH - 359   PLS   35   114   310   1396   15   LG - 366   PDO   56   131   415   1376   15   LH - 357   PLS   57   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   575   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154   154		1913	10	LO - 249	PLS	32	118	215		1963	11	LH - 328	200	20		
1916   10   10   20   266   PDO   15   83   175   1966   11   LII - 333   PDO   42   165   406     1917   13   LO - 286   PLS   31   106   215   1967   11   LII - 335   PDO   13   55   100     1918   11   LO - 286   PDS   40   150   375   1969   11   LII - 338   PDO   15   44   90     1919   41   LO - 286   PDO   40   150   375   1969   11   LII - 338   PDO   12   214   653     1920   40   LO - 293   PDO   24   213   260   1970   11   LII - 310   PDO   13   60   88     1921   41   LO - 386   PDO   35   110   265   1971   11   LII - 314   PLS   275   277   2790     1922   9   LO - 330   PDO   61   180   551   1972   12   LII - 346   PDO   24   85   230     1924   15   LO - 360   PDO   50   145   418   1974   12   LII - 346   PDO   24   85   230     1925   16   LO - 360   PDO   50   145   418   1974   12   LII - 355   PDO   24   85   230     1926   15   LO - 360   PDO   55   121   415   1976   15   LII - 367   PLS   35   145   310     1926   15   LO - 360   PDO   55   121   415   1976   15   LII - 367   PLS   35   154   310     1926   15   LO - 360   PDO   55   121   415   1976   15   LII - 367   PLS   35   154   310     1927   19   LO - 460   PDO   28   111   290   1977   15   LII - 367   PLS   35   154   326     1928   15   LO - 366   PDO   28   160   363   1980   14   LII - 367   PDO   11   59   115     1930   7   LII - 006   PDO   28   160   363   1980   14   LII - 367   PDO   11   59   115     1931   7   LII - 011   PDO   23   82   140   1491   14   LII - 388   PDO   17   50   160     1933   6   LII - 037   PDO   35   121   275   1944   14   LII - 387   PDO   11   59   115     1933   7   LII - 061   PDO   28   17   275   1944   14   LII - 393   PLS   38   37   240     1934   7   LII - 107   PDO   35   121   275   1944   14   LII - 397   PLS   38   37   240     1935   7   LII - 107   PDO   35   121   275   1944   14   LII - 397   PLS   36   127   475     1936   6   LII - 107   PLS   27   28   23   170   275   1944   14   LII - 300   PLS   38   39   290     1937   8   LII - 107   PLS   27   27   27   27   27		1914	10	LG - 251	PDO	73	153	395		1954	11	LH - 329	<b>PDO</b>	1		5.7
1917   13   12   12   228   21.5   34   10.5   21.5   1927   11   LH - 335   POO   13   55   100     1918   11   LO - 246   PLS   15   70   141   1965   11   LH - 335   POO   15   44   90     1919   11   LO - 266   POO   40   150   373   1969   11   LH - 338   POO   121   314   853     1920   10   LO - 293   POO   21   213   260   1970   11   LH - 340   POO   13   60   88     1921   11   LO - 326   PDO   55   110   205   1971   11   LH - 340   POO   13   60   88     1921   11   LO - 326   PDO   67   180   551   1972   12   LH - 340   POO   13   60   88     1922   9   LO - 330   PDO   67   180   551   1972   12   LH - 345   PLS   55   125   260     1924   16   LO - 360   PDO   50   145   418   1974   17   LH - 355   PDO   100   245   213     1925   16   LO - 363   PDO   84   223   565   1975   15   LH - 357   PLS   35   114   310     1926   16   LO - 366   PDO   56   121   415   1976   15   LH - 357   PLS   35   114   310     1926   16   LO - 366   PDO   56   121   415   1976   15   LH - 367   PLS   37   154   555     1920   19   LO - 461   PDO   23   411   290   1977   15   LH - 367   PLS   33   122   360     1929   16   LO - 116   PDO   23   418   518   1979   14   LH - 348   PDO   11   59   115     1930   7   LH - 011   PDO   23   61   140   1961   14   LH - 348   PDO   11   59   115     1931   7   LH - 011   PDO   23   61   140   1961   14   LH - 348   PDO   15   15   143     1933   7   LH - 018   PDO   23   61   140   1961   14   LH - 348   PDO   15   15   143     1934   7   LH - 018   PDO   23   61   140   1961   14   LH - 388   PDO   15   160     1934   7   LH - 018   PDO   23   61   140   1961   14   LH - 388   PDO   15   15   143     1933   7   LH - 061   PDO   23   61   140   140   140   140   140   140   140   140     1934   7   LH - 018   PDO   23   61   140   140   140   140   140   140   140   140   140     1934   7   LH - 017   PDO   35   121   275   1964   14   LH - 395   PLS   38   87   240     1934   8   LH - 151   PLS   22   78   233   1965   140   LH - 390   PLS   38   120     1934   8   LH		1915	31	LC - 259	PDO	33	115	193			11				1.0	1
1918   11   1.0 - 284	٠	1916	10	LO - 266		16	83	175								
1919	1	1917	13	LO - 278			100	•		l a la i			1. 11			
1920 (0 LO - 293 PDO 21 213 260 1970 11 LH - 310 PDO 13 60 88 1921 (1 LO - 326 PDO 33 110 265 1971 11 LH - 344 PLS 275 277 2,900 1922 9 LO - 330 PDO 61 180 SS1 1922 12 LH - 345 A PLS 665 184 660 1924 16 LO - 331 PDO 65 180 SS1 1922 12 LH - 345 A PLS 665 184 660 1924 16 LO - 360 PDO 50 145 448 1973 12 LH - 355 PDO 100 245 913 1925 16 LO - 360 PDO 50 145 448 1974 12 LH - 355 PDO 100 245 913 1926 16 LO - 366 PDO 56 121 415 1975 15 LH - 359 PLS 35 114 310 1926 16 LO - 366 PDO 56 121 415 1976 15 LH - 359 PLS 35 114 310 1927 19 LO - 460 PDO 28 141 1200 1977 15 LH - 359 PLS 35 114 310 1928 19 LO - 461 PDO 28 146 170 1978 15 LH - 359 PLS 31 85 228 1928 19 LO - 461 PDO 21 81 170 1978 15 LH - 350 PLS 31 85 228 1930 7 LH - 006 PDO 28 160 Sc3 1985 14 LH - 350 PLS 39 122 360 1930 7 LH - 006 PDO 28 160 Sc3 1985 14 LH - 388 PDO 11 59 115 1931 7 LH - 018 PDO 23 87 149 1981 14 LH - 388 PDO 11 59 115 1933 6 LH - 636 PDO 23 87 149 1981 14 LH - 388 PDO 15 76 160 1933 7 LH - 018 PDO 23 87 149 1981 14 LH - 388 PDO 15 76 160 1935 7 LH - 018 PDO 35 121 275 1984 14 LH - 389 PDO 25 113 248 1933 6 LH - 651 PDO 123 87 149 1981 14 LH - 388 PDO 15 76 160 1935 7 LH - 018 PDO 35 121 275 1984 14 LH - 399 PLS 40 110 345 1936 9 LH - 100 PLS 71 PDO 131 1985 14 LH - 399 PLS 40 110 345 1936 9 LH - 103 PDO 62 102 318 1985 14 LH - 399 PLS 40 110 345 1937 9 LH - 103 PDO 62 102 318 1985 14 LH - 399 PLS 40 110 345 1938 6 LH - 103 PDO 62 102 318 1985 14 LH - 402 PLS 25 73 210 1939 6 LH - 103 PLS 19 174 703 1990 4 LH - 001 PLS 36 122 143 1940 6 LH - 103 PLS 19 174 703 1990 4 LH - 001 PLS 36 122 140 1941 8 LH - 151 PLS 23 170 295 1991 4 LH - 007 PLS 36 122 140 1941 8 LH - 151 PLS 23 170 295 1991 4 LH - 007 PLS 36 122 140 1941 9 LH - 103 PLS 33 114 315 1993 1 LH - 007 PLS 36 122 140 1941 9 LH - 103 PLS 33 134 605 1999 1 LH - 000 PLS 36 122 143 1941 9 LH - 103 PLS 33 134 605 1999 1 LH - 000 PLS 36 122 143 1941 9 LH - 103 PLS 33 130 65 1999 1 LH - 000 PLS 36 122 143 1949 9 LH - 103 PLS 33 131 605 1999 1 LH - 001 PLS 32 145 1941 9 LH - 103 PLS 33 131 605 1999		* -					4.00				,					
1921   11   1.0 - 336   PDO   35   110   205   1971   11   LH - 344   PLS   275   277   2,900     1922   9   LO - 330   PDO   61   180   551   1972   12   LH - 346   PLS   68   182   660     1923   14   LO - 341   PLS   44   135   358   1973   12   LH - 346   PLS   68   182   660     1924   16   LO - 360   PDO   50   145   418   1974   12   LH - 345   PDO   102   245   913     1925   16   LO - 360   PDO   58   121   415   1975   15   LH - 355   PDO   100   245   913     1926   16   LO - 366   PDO   58   121   415   1976   15   LH - 357   PLS   35   114   310     1926   16   LO - 366   PDO   58   121   415   1976   15   LH - 367   PLS   57   154   525     1927   19   LO - 461   PDO   21   81   170   1977   15   LH - 367   PLS   39   122   350     1928   19   LO - 461   PDO   21   81   818   1979   14   LH - 380   PLS   39   122   350     1930   7   LH - 006   PDO   28   160   363   1980   14   LH - 385   PDO   11   59   115     1931   7   LH - 018   PDO   23   87   149   1981   14   LH - 388   PDO   17   15   160     1932   4   LH - 018   PDO   23   87   149   1981   14   LH - 385   PDO   15   15     1933   6   LH - 018   PDO   23   87   149   1981   14   LH - 395   PLS   38   87   240     1935   7   LH - 010   PLS   71   72   72   72   73   73   74   74     1935   7   LH - 100   PLS   71   72   73   74   74   74   74   74   74   74									-		1.0					
1922 9 1.0 - 330 PDO 61 180 S51 1972 12 L11 - 316 A FLS 68 182 660 1931 14 L0 - 341 PLS 44 135 388 1973 12 L11 - 346 8 PDO 24 85 230 1924 16 L0 - 360 PDO 50 145 418 1974 17 L14 - 345 8 PDO 100 245 913 1925 16 L0 - 363 PDO 84 223 565 1975 15 L14 - 355 PDO 100 245 913 1926 16 L0 - 366 PDO 56 121 415 1976 15 L14 - 357 PLS 35 114 310 1926 16 L0 - 366 PDO 56 121 415 1976 15 L14 - 357 PLS 35 114 310 1926 19 L0 - 460 PDO 28 111 290 1977 15 L14 - 367 PLS 31 85 258 1928 19 L0 - 460 PDO 21 81 170 1978 15 L14 - 340 PLS 31 85 258 1928 19 L0 - 461 PDO 21 81 170 1978 15 L14 - 340 PLS 31 85 258 1928 19 L0 - 140 PDO 21 81 618 188 1979 14 L14 - 340 PLS 31 344 1,550 1930 7 L14 - 006 PDO 28 160 363 1980 14 L14 - 387 PDO 11 59 115 4931 7 L14 - 011 PDO 23 82 140 1981 14 L14 - 388 PDO 10 76 160 1932 4 L14 - 017 PDO 23 82 140 1981 14 L14 - 388 PDO 10 76 160 1932 4 L14 - 017 PDO 23 87 143 1982 14 L14 - 388 PDO 10 75 160 1933 7 L14 - 007 PDO 35 121 440 1,400 1983 14 L14 - 389 PLS 38 87 240 1935 7 L14 - 081 PDO 35 121 440 1,400 1983 14 L14 - 399 PLS 38 87 240 1935 7 L14 - 081 PDO 35 121 440 1,400 1983 14 L14 - 399 PLS 40 110 345 1936 9 L14 - 103 PDO 62 103 119 330 1985 14 L14 - 399 PLS 40 110 345 1935 9 L14 - 100 PLS 71 PDO 31 1939 9 L14 - 103 PDO 62 102 318 1987 16 L14 - 409 PLS 38 87 240 1935 9 L14 - 103 PDO 62 102 318 1987 16 L14 - 409 PLS 38 93 290 1939 6 L14 - 103 PLS 19 174 703 1990 16 L14 - 409 PLS 38 93 290 1939 6 L14 - 104 PLS 51 19 174 703 1990 16 L14 - 409 PLS 38 93 290 1991 6 L14 - 104 PLS 51 19 174 703 1990 16 L14 - 409 PLS 38 93 290 1991 6 L14 - 104 PLS 52 13 170 295 1994 1 L1 - 000 PLS 74 215 596 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 78 104 1994 1 L1 - 000 PLS 79 55 104 1994 1 L1 - 000 PLS 79 55 104 1994 1 L1 - 000 PLS 79 55 104 1994 1 L1 - 000 PLS 79 55 104 1994 1 L1 - 000 PLS 79 55 104 1994 1 L1 - 0	:	1.0	100	5 775		1							1 11 11			
1923					*		100	1.0				1				
1924   16   LO - 360   PDO   50   145   418   1974   17   LH - 355   PDO   100   245   913     1925   16   LO - 363   PDO   84   223   565   1975   15   LH - 359   PLS   35   114   310     1926   16   LO - 366   PDO   56   121   415   1976   15   LH - 359   PLS   35   114   310     1927   19   LO - 460   PDO   28   111   290   1977   15   LH - 369   PLS   31   85   258     1928   19   LO - 461   PDO   21   81   170   1978   15   LH - 369   PLS   31   85   258     1929   16   LO - 116   PDO   53   118   518   1979   14   LH - 360   PLS   343   364   1,580     1930   7   LH - 006   PDO   28   160   363   1980   14   LH - 387   PLO   11   59   115     1931   7   LH - 011   PDO   23   87   149   1981   14   LH - 388   PDO   19   76   160     1932   4   LH - 018   PDO   23   87   143   1982   14   LH - 388   PDO   25   113   248     1933   6   LH - 051   PDO   123   440   1,400   1983   14   LH - 389   PDO   25   115   248     1933   7   LH - 081   PDO   35   121   275   1984   14   LH - 395   PLS   38   87   240     1935   7   LH - 081   PDO   34   119   330   1985   14   LH - 395   PLS   38   87   240     1935   7   LH - 081   PDO   54   119   330   1985   14   LH - 402   PLS   25   73   210     1937   9   LH - 100   PLS   71   201   513   1985   14   LH - 404   PLS   25   73   210     1938   6   LH - 151   PLS   15   66   773   1989   15   LH - 404   PLS   62   470   508     1941   8   LH - 150   PLS   15   66   773   1989   15   LH - 407   PLS   36   52   73     1940   6   LH - 150   PLS   15   174   703   1990   4   LI - 000   PLS   74   215   596     1941   8   LH - 154   PLS   26   175   440   1992   9   LI - 000   PLS   78   215   596     1941   8   LH - 150   PLS   35   144   315   1993   15   LI - 008   PDO   25   78   168     1944   8   LH - 163   PLS   26   175   440   1992   9   LI - 000   PLS   78   295   556     1945   9   LH - 163   PLS   33   120   580   1995   10   LI - 001   PLS   78   295   556     1946   9   LH - 160   PLS   33   120   580   1995   10   LI - 001   PDO   45   150     1947   9					,			<b>!</b>		1 1						1 1
1925   16   LO - 363   PDO   84   223   565   1975   15   LH - 359   PLS   35   114   310     1926   16   LO - 366   PDO   56   121   415   1976   15   LH - 367   PLS   57   154   525     1922   19   LG - 469   PDO   28   111   290   1977   15   LH - 309   PLS   31   85   258     1928   19   LO - 451   PDO   21   81   170   1978   15   LH - 309   PLS   31   85   258     1928   19   LO - 451   PDO   21   81   170   1978   15   LH - 309   PLS   31   212   360     1929   15   LO - 116   PDO   58   118   518   1979   14   LH - 380   PLS   143   344   1,580     1930   7   LH - 006   PDO   23   82   140   1981   14   LH - 387   PDO   11   59   115     1931   7   LH - 011   PDO   23   87   148   1982   14   LH - 388   PDO   19   76   160     1932   4   LH - 018   PDO   23   440   1,400   1983   14   LH - 385   PDO   25   113   248     1933   6   LH - 051   PDO   123   440   1,400   1983   14   LH - 395   PLS   19   67   160     1934   7   LH - 077   PDO   35   121   275   1984   14   LH - 395   PLS   38   87   240     1935   7   LH - 081   PDO   34   119   330   1985   14   LH - 395   PLS   38   87   240     1935   9   LH - 100   PLS   71   201   513   1985   14   LH - 402   PLS   25   73   210     1937   9   LH - 100   PDO   62   102   318   1987   16   LH - 404   PLS   25   73   210     1938   6   LH - 123   PLS   22   78   233   1985   16   LH - 404   PLS   33   39   290     1940   6   LH - 123   PLS   23   170   295   1991   4   LH - 001   PLS   34   215   596     1941   8   LH - 165   PLS   23   170   295   1991   4   LH - 000   PLS   36   121   1,340     1944   8   LH - 165   PLS   33   120   580   1995   1   LH - 005   PLS   42   140   300     1946   9   LH - 117   PDO   113   366   1,003   1995   10   LH - 001   PLS   34   150   453     1946   9   LH - 117   PDO   113   366   1,003   1995   10   LH - 001   PLS   35   166     1946   9   LH - 1189   PDO   11   57   180   1997   10   LH - 001   PLS   31   506   575     1949   2   LH - 189   PDO   11   57   180   1997   10   LH - 001   PLS   31   506   575     1	٠					1.		i !							1 1 1	1
1926   16   LO - 366   PDO   55   121   415   1976   15   LH - 367   PLS   57   154   525     1927   19   LG - 460   PDO   28   111   290   1977   15   LH - 369   PLS   31   85   258     1928   19   LO - 461   PDO   21   81   170   1978   15   LH - 373   PLS   39   122   360     1929   16   LO - 116   PDO   53   118   518   1979   14   LH - 380   PLS   39   122   360     1930   7   LH - 006   PDO   28   160   363   1980   14   LH - 387   PDO   11   59   115     1931   7   LH - 011   PDO   23   87   143   1982   14   LH - 388   PDO   19   76   160     1932   4   LH - 018   PDO   23   87   143   1982   14   LH - 388   PDO   19   76   160     1931   7   LH - 077   PDO   35   121   275   1984   14   LH - 393   PLS   19   67   160     1931   7   LH - 100   PLS   71   201   511   1985   14   LH - 395   PLS   38   87   240     1935   7   LH - 100   PLS   71   201   511   1985   14   LH - 395   PLS   40   110   345     1933   6   LH - 100   PLS   71   201   511   1985   14   LH - 402   PLS   25   73   210     1937   9   LH - 100   PLS   71   201   511   1985   14   LH - 402   PLS   25   73   210     1938   6   LH - 123   PLS   22   78   233   1985   16   LH - 404   PLS   67   670     1938   6   LH - 123   PLS   22   78   233   1985   16   LH - 404   PLS   67   670     1940   6   LH - 152   PLS   15   66   773   1989   16   LH - 404   PLS   38   93   290     1941   8   LH - 152   PLS   23   170   295   1991   4   LH - 000   PLS   36   121   303     1943   8   LH - 154   PLS   26   175   440   1992   9   LH - 000   PLS   36   121   340     1944   8   LH - 154   PLS   26   175   440   1992   9   LH - 000   PLS   36   121   340     1943   8   LH - 154   PLS   26   175   440   1992   9   LH - 000   PLS   36   121   340     1944   8   LH - 154   PLS   26   175   440   1992   9   LH - 000   PLS   36   121   340     1945   8   LH - 154   PLS   26   175   440   1992   9   LH - 000   PLS   36   121     1946   9   LH - 160   PLS   33   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170						1						1			į l	
1922   19	ł				,											l 1
1978   19   LO - 451   PDO   21   81   170   1978   15   LH - 373   PLS   39   122   360     1929   16   LO - 116   PDO   58   118   518   1979   14   LH - 380   PLS   143   364   1,580     1930   7   LH - 006   PDO   28   160   363   1980   14   LH - 387   PDO   11   59   115     1931   7   LH - 011   PDO   23   82   149   1981   14   LH - 388   PDO   19   76   160     1932   4   LH - 018   PDO   23   87   148   1982   14   LH - 388   PDO   19   76   160     1933   6   LH - 051   PDO   123   419   1,400   1983   14   LH - 389   PDO   25   113   245     1933   6   LH - 057   PDO   35   121   1275   1984   14   LH - 395   PLS   38   87   240     1935   7   LH - 081   PDO   34   119   330   1985   14   LH - 395   PLS   38   87   240     1935   9   LH - 100   PLS   71   201   513   1985   14   LH - 397   PLS   25   73   210     1937   9   LH - 103   PDO   62   102   318   1997   16   LH - 402   PLS   25   73   210     1938   6   LM - 123   PLS   22   78   233   1985   16   LH - 409   PLS   38   93   270     1939   6   LH - 120   PLS   19   174   703   1590   4   LH - 001   PLS   74   215   596     1941   8   LH - 152   PLS   23   170   295   1991   4   LI - 002   PLS   36   121   1,340     1942   8   LH - 154   PLS   26   175   440   1992   9   LI - 005   PLS   42   140   303     1943   8   LH - 154   PLS   26   175   440   1992   9   LI - 005   PLS   42   140   303     1944   8   LH - 163   PLS   33   120   580   1995   1   LI - 005   PLS   42   140   303     1945   8   LH - 169   PLS   33   120   580   1995   1   LI - 006   PDO   25   78   168     1946   9   LH - 179   PDO   30   160   350   1997   10   LI - 011   PDO   25   85   246     1946   9   LH - 179   PDO   30   160   350   1997   10   LI - 011   PDO   59   196   575     1949   2   LH - 189   PDO   11   52   180   1999   10   LI - 013   PDO   59   196   575     1949   2   LH - 189   PDO   11   52   180   1999   10   LI - 013   PDO   59   196   575     1949   2   LH - 189   PDO   11   52   180   1999   10   LI - 014   PLS   32   70   215     1950   2	1										2			1		
1929   16   LG - 116   PDO   S8   118   S18   1979   14   LH - 380   PLS   143   384   1,580   1930   7   LH - 006   PDO   28   160   363   1980   14   LH - 387   PDO   11   59   115   1931   7   LH - 011   PDO   23   82   140   1981   14   LH - 388   PDO   19   76   160   1932   4   LH - 018   PDO   23   87   145   1982   14   LH - 388   PDO   19   76   160   1933   6   LH - 051   PDO   123   440   1,400   1983   14   LH - 389   PDO   25   113   248   1933   6   LH - 051   PDO   33   121   275   1984   14   LH - 393   PLS   19   67   160   1934   7   LH - 081   PDO   34   119   330   1985   14   LH - 393   PLS   38   87   240   1935   7   LH - 081   PDO   34   119   330   1985   14   LH - 393   PLS   38   87   240   1935   7   LH - 100   PLS   71   201   513   1985   14   LH - 399   PLS   40   110   345   1937   9   LH - 103   PDO   62   102   318   1987   16   LH - 402   PLS   25   73   210   1937   9   LH - 103   PDO   62   102   318   1987   16   LH - 409   PLS   38   93   290   1938   6   LH - 126   PLS   15   66   773   1989   16   LH - 409   PLS   38   93   290   1939   6   LH - 126   PLS   15   66   773   1989   16   LH - 409   PLS   38   93   290   1911   8   LH - 151   PLS   23   170   295   1991   4   LI - 001   PLS   74   215   596   1911   8   LH - 152   PLS   23   170   295   1991   4   LI - 002   PLS   36   121   1,340   1913   8   LH - 153   PLS   29   123   390   1994   1   LI - 006   PLS   36   121   1,340   1913   8   LH - 151   PLS   29   123   390   1994   1   LI - 006   PLS   36   121   1,340   1914   8   LH - 163   PLS   29   123   390   1995   1   LI - 006   PLS   78   295   556   1915   8   LH - 163   PLS   39   131   405   1995   10   LI - 011   PDO   25   85   266   1915   8   LH - 159   PLS   39   131   405   1995   10   LI - 011   PDO   25   85   246   1916   9   LI - 1916   PLS   39   131   405   1997   10   LI - 011   PDO   59   196   575   1919   2   LI - 196   CII   23   12   190   2000   10   LI - 014   PLS   32   205   215   1050   10   LI - 014   PLS   32   215   1050   105													1.7			
1930 7 LH - 006 PDO 28 160 363 1980 14 LH - 387 PDO 11 59 115 1931 7 LH - 011 PDO 23 82 140 1981 14 LH - 388 PDO 19 76 160 1992 4 LH - 018 PDO 23 87 145 1982 14 LH - 388 PDO 25 113 248 1933 6 LH - 051 PDO 123 440 1,400 1993 14 LH - 393 PLS 19 67 160 1934 7 LH - 077 PDO 35 121 275 1984 14 LH - 393 PLS 19 67 160 1935 7 LH - 077 PDO 35 121 275 1984 14 LH - 395 PLS 38 87 240 1935 7 LH - 001 PLS 71 201 513 1985 14 LH - 395 PLS 38 87 240 1935 9 LH - 100 PLS 71 201 513 1985 14 LH - 395 PLS 40 110 345 1936 9 LH - 100 PLS 71 201 513 1985 14 LH - 402 PLS 25 73 210 1937 9 LH - 103 PDO 62 102 318 1997 16 LH - 404 PLS 62 170 508 1938 6 LH - 123 PLS 12 28 233 1985 16 LH - 409 PLS 38 93 290 1939 6 LH - 120 PLS 15 66 773 1989 16 LH - 409 PLS 38 93 290 1939 6 LH - 130 PLS 19 174 703 1990 4 LI - 001 PLS 74 215 596 1941 8 LH - 152 PLS 23 170 295 1991 4 LI - 002 PLS 36 121 1,340 1942 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 154 PLS 26 175 440 1992 9 LI - 006 PDO 25 78 168 1944 8 LH - 163 PLS 29 123 390 1994 1 LI - 006 PDO 45 185 26 85 180 1946 9 LH - 167 PLS 39 131 405 1993 1 LI - 006 PDO 45 15 85 160 1946 9 LH - 107 PLS 39 131 405 1993 1 LI - 006 PDO 59 196 575 180 1947 9 LH - 187 PLS 39 131 405 1998 10 LI - 011 PDO 59 196 575 180 1949 2 LH - 187 PLS 39 131 405 1999 10 LI - 011 PDO 59 196 575 1999 2 LH - 187 PLS 39 131 405 1999 10 LI - 011 PDO 59 196 575 1999 2 LH - 187 PLS 39 131 405 1999 10 LI - 014 PLS 32 200 115 146 80	ĺ		i			<b>l</b> :				l - i	- 1		1.1		The state of	1
1931   7   LH - 011   PDO   23   87   149   1981   14   LH - 388   PDO   19   76   160     1932   4   LH - 018   PDO   23   87   143   1982   14   LH - 388   PDO   25   113   245     1933   6   LH - 051   PDO   123   440   1,400   1983   14   LH - 393   PLS   19   67   160     1934   7   LH - 077   PDO   35   121   275   1984   14   LH - 396   PLS   38   87   240     1935   7   LH - 081   PDO   34   119   330   1985   14   LH - 396   PLS   38   87   240     1935   9   LH - 100   PLS   71   PDO   PLS   71   PDO   PLS   71   PDO   PLS   PLS   PLS   PLS   PLS   PLS     1937   9   LH - 103   PDO   62   102   318   1985   14   LH - 404   PLS   62   F70   F00     1938   6   LH - 123   PLS   12   PLS   15   66   F73   1985   16   LH - 409   PLS   38   93   290     1939   6   LH - 130   PLS   19   174   703   1989   16   LH - 492   PLS   38   93   290     1941   8   LH - 152   PLS   23   170   295   1991   4   LH - 001   PLS   74   215   596     1942   8   LH - 154   PLS   26   175   440   1992   9   LI - 005   PLS   42   140   303     1943   8   LH - 163   PLS   29   123   390   1991   1   LI - 006   PDO   25   78   168     1944   8   LH - 163   PLS   29   123   390   1991   1   LI - 006   PDO   25   78   168     1946   9   LJ - 171   PDO   113   366   1,003   1995   10   LI - 001   PLS   26   85   180     1947   9   LH - 139   PDO   11   52   180   1999   10   LI - 013   PDO   59   196   575     1949   2   LH - 189   PDO   11   52   180   1999   10   LI - 014   PLS   32   70   215     1950   2   LJI - 196   CJI   23   12   190   2000   10   LJ - 014   PLS   32   70   215     1950   2   LJI - 196   CJI   23   12   190   2000   10   LJ - 014   PLS   32   70   215     1950   2   LJI - 196   CJI   23   12   190   2000   10   LJ - 014   PLS   32   70   215     1950   2   LJI - 196   CJI   23   12   190   2000   10   LJ - 014   PLS   32   70   215     1950   2   LJI - 196   CJI   23   12   190   2000   10   LJ - 014   PLS   32   70   215     1950   2   LJI - 196   CJI   23   12   190   2000   10   LJ - 014   PLS   32   7	١				100			4.				l				
1932   4   LH - 018   PDO   23   87   145   1952   14   LH - 389   PDO   25   113   245     1933   6   LH - 051   PDO   123   440   1,400   1983   14   LH - 393   PLS   19   67   160     1934   7   LH - 077   PDO   35   121   275   1984   14   LH - 395   PLS   38   87   240     1935   7   LH - 081   PDO   34   119   330   1985   14   LH - 395   PLS   38   87   240     1936   9   LH - 100   PLS   71   201   513   1985   14   LH - 399   PLS   40   110   345     1937   9   LH - 103   PDO   62   102   318   1985   14   LH - 402   PLS   25   73   210     1937   9   LH - 103   PDO   62   102   318   1987   16   LH - 404   PLS   67   670   508     1938   6   LH - 123   PLS   22   78   233   1985   16   LH - 409   PLS   38   93   290     1939   6   LH - 126   PLS   15   66   773   1989   16   LH - 409   PLS   38   93   290     1940   6   LH - 130   PLS   19   174   703   1990   4   LI - 001   PLS   74   215   596     1941   8   LH - 152   PLS   23   170   295   1991   4   LI - 002   PLS   36   121   1,340     1942   8   LH - 154   PLS   26   175   440   1992   9   LI - 005   PLS   42   140   303     1943   8   LH - 160   PLS   35   114   315   1993   1   LI - 006   PDO   25   78   168     1944   8   LH - 163   PLS   29   123   390   1994   1   LI - 007   PLS   78   295   556     1945   8   LH - 169   PLS   33   120   580   1995   1   LI - 008   PLS   26   88   180     1946   9   LI - 171   PDO   113   368   1,003   1996   9   LI - 009   PDO   43   150   453     1947   9   LH - 179   PDO   30   101   350   1997   10   LI - 011   PDO   59   196   575     1949   2   LH - 189   PDO   11   52   180   1999   10   LI - 014   PLS   32   70   215     1950   2   LII - 196   CII   23   12   190   2000   10   LI - 014   PLS   32   70   215	1					l :				l i			× 1		1.5	
1933   6	١					l :								25	113	- 1
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1936 9 LH - 100 PLS 71 201 S13 1985 14 LH - 402 PLS 25 73 210 1937 9 LH - 103 PDO 62 102 318 1957 16 LH - 404 PLS 62 470 508 1938 6 LH - 123 PLS 22 78 233 1985 16 LH - 409 PLS 38 93 290 1939 6 LH - 120 PLS 15 66 773 1989 16 LH - 409 PLS 38 93 290 1939 6 LH - 130 PLS 19 174 703 1990 4 LI - 001 PLS 74 215 596 1941 8 LH - 152 PLS 23 170 295 1991 4 LI - 002 PLS 36 121 I, 340 1942 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 160 PLS 35 114 315 1993 1 LI - 006 PDO 25 78 168 1944 8 LH - 163 PLS 29 123 390 1994 1 LI - 006 PDO 25 78 168 1944 8 LH - 169 PLS 33 170 580 1995 1 LI - 008 PLS 76 295 556 1915 8 LH - 169 PLS 33 120 580 1995 1 LI - 008 PLS 26 88 180 1946 9 LI - 171 PDO 113 366 1,003 1995 9 LI - 009 PDO 43 150 433 1947 9 LH - 199 PDO 30 101 350 1997 10 LI - 001 PDO 25 85 246 1918 9 LH - 187 PLS 39 131 405 1998 10 LI - 011 PDO 59 196 575 1919 2 LH - 189 PDO 11 52 180 1999 10 LI - 013 PDO 15 46 80 1950 2 LII - 196 CH 23 12 190 2000 10 LI - 014 PLS 32 70 215	١	3934	,	LH - 077	200	35	121			1984	34	LH - 395	PLS	38	87	240
1937   9   LH - 103   PDO   62   102   318   1987   16   LH - 404   PLS   62   470   508     1938   6   LH - 123   PLS   22   78   233   1989   16   LH - 409   PLS   38   93   290     1939   6   LH - 126   PLS   15   66   773   1989   16   LH - 422   CH   57   477   475     1940   6   LH - 130   PLS   19   174   703   1990   4   LI - 001   PLS   74   215   596     1941   8   LH - 152   PLS   23   170   295   1991   4   LI - 002   PLS   36   121   1,340     1942   8   LH - 154   PLS   26   175   440   1992   9   LI - 005   PLS   42   140   303     1943   8   LH - 160   PLS   35   114   315   1993   1   LI - 006   PDO   25   78   168     1944   8   LH - 163   PLS   29   123   390   1994   1   LI - 007   PLS   78   295   556     1945   8   LH - 169   PLS   33   120   580   1995   1   LI - 008   PLS   26   88   180     1946   9   LH - 171   PDO   113   366   1,003   1996   9   LI - 009   PDO   43   150   453     1947   9   LH - 179   PDO   30   101   350   1997   10   LI - 011   PDO   25   85   246     1949   2   LH - 187   PLS   39   431   405   1998   10   LI - 013   PDO   59   196   575     1949   2   LH - 187   PLS   39   431   405   1999   10   LI - 013   PDO   15   46   80     1950   2   LH - 189   PDO   11   52   180   1999   10   LI - 014   PLS   31   70   215	1	1935	,	LH - 081	PD0	34	119	330		1985	14	LH • 399	PLS	40	110	345
1938   6	ı	1936	9	LH - 100	PLS	71	201	513		1985	14	LH - 402	PLS	25	73	210
1939 6 LH - 126 PLS 15 66 773 1989 16 LH - 422 CH 57 177 475 1940 6 LH - 130 PLS 19 174 703 1990 4 LI - 001 PLS 74 215 596 1941 8 LH - 152 PLS 23 170 295 1991 4 LI - 002 PLS 36 121 1,340 1942 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 160 PLS 35 114 315 1993 1 LI - 006 PDO 25 78 168 1944 8 LH - 163 PLS 29 123 390 1994 1 LI - 007 PLS 78 295 556 1945 8 LH - 169 PLS 33 120 580 1995 1 LI - 008 PLS 26 88 180 1946 9 LJI - 171 PDO 113 366 1,003 1996 9 LJI - 009 PDO 43 150 453 1947 9 LJI - 171 PDO 30 101 350 1997 10 LJI - 001 PDO 25 85 246 1948 9 LJI - 187 PLS 39 131 405 1998 10 LJI - 011 PDO 59 196 575 1949 2 LJI - 189 PDO 11 52 180 1999 10 LJI - 013 PDO 15 46 80 1950 2 LJI - 196 CJI 23 12 190 2000 10 LJI - 014 PLS 32 70 215	ı	1937	9	LH - 103	PDO .	. 62	102	315		1987	16	LH - 404	PLS	62	170	508
1940 6 EH - 130 PLS 19 174 703 1970 4 LI - 001 PLS 74 215 596 1941 8 LH - 152 PLS 23 170 295 1991 4 LI - 002 PLS 36 121 1,340 1942 8 LH - 154 PLS 26 175 440 1992 9 LI - 005 PLS 42 140 303 1943 8 LH - 160 PLS 35 114 315 1993 1 LI - 006 PDO 25 78 168 1944 8 LH - 163 PLS 29 123 390 1994 1 LI - 007 PLS 78 295 556 1945 8 LH - 169 PLS 33 120 580 1995 1 LI - 008 PLS 26 88 180 1946 9 LH - 171 PDO 113 366 1,003 1996 9 LI - 009 PDO 43 150 453 1947 9 LH - 179 PDO 30 101 350 1997 10 LI - 011 PDO 25 85 246 1948 9 LH - 187 PLS 39 131 405 1998 10 LI - 012 PDO 59 196 575 1949 2 LH - 189 PDO 11 52 180 1999 10 LI - 013 PDO 15 46 80 1950 2 LH - 186 CH 23 12 190 2000 10 LI - 014 PLS 31 70 215	Ī	1938	6	134 - 123	PLS	22	78	233		1985	-16	LH - 409	PLS	38	93	290
1941   8	ł	1939	6	LH - 126	PLS	is	66	773		1989	16	LH - 422	CH	57	177	475
1942 8 LH - 154 PLS 26 175 440 L992 9 LI - 005 PLS 42 140 303 1943 8 LH - 160 PLS 35 114 315 1993 1 LI - 006 PDO 25 78 168 1944 8 LH - 163 PLS 29 123 390 1994 1 LI - 007 PLS 78 295 556 1945 8 LH - 169 PLS 33 120 580 1995 1 LI - 008 PLS 26 88 180 1946 9 LJI - 171 PDO 113 366 1,003 1996 9 LI - 009 PDO 43 150 453 1947 9 LH - 179 PDO 30 101 350 1997 10 LI - 011 PDO 25 85 246 1948 9 LH - 187 PLS 39 131 405 1998 10 LI - 012 PDO 59 196 575 1949 2 LH - 189 PDO 11 52 180 1999 10 LI - 013 PDO 15 46 80 1950 2 LJI - 196 CJI 23 12 190 2000 10 LI - 014 PLS 32 70 215	ļ	1940	6	EH - 130	PLS	19	174	703		1970	4	LL 001	PLS	24	215	
1943   8   LH - 160   PLS   35   114   315   1993   1   LI - 006   PDO   25   78   168     1944   8   LH - 163   PLS   29   123   390   1994   1   LI - 007   PLS   78   295   556     1945   8   LH - 169   PLS   33   120   580   1995   1   LI - 008   PLS   26   88   180     1946   9   LJI - 171   PDO   113   366   1,003   1996   9   LI - 009   PDO   43   150   453     1947   9   LH - 179   PDO   30   101   350   1997   10   LI - 011   PDO   25   85   246     1948   9   LH - 187   PLS   39   131   406   1998   10   LI - 012   PDO   59   196   575     1949   2   LH - 189   PDO   11   52   180   1999   10   LI - 013   PDO   15   46   80     1950   2   LH - 186   CH   23   12   190   2000   10   LI - 014   PLS   32   70   215     1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940	ŀ	1941	8	CH - 152	PLS	23	170	275		1991	4	M - 003	PLS	36	121	
1944   8			8	ध्म - १५४		26	175	440	٠.	1972	Ŷ			12	140	
1915   8   LH - 169   PLS   33   120   580   1995   1   LI - 008   PLS   26   88   180     1946   9   LJI - 171   PDO   113   366   1,003     1947   9   LH - 179   PDO   30   101   350     1918   9   LJI - 187   PLS   39   131   405     1919   2   LH - 189   PDO   11   52   180     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1975   1   LJ - 008   PLS   26   88   180     1995   9   LJI - 009   PDO   43   150   453     1997   10   LJ - 011   PDO   25   85   246     1910   1910   1910   1910   1910     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   23   12   190     1950   2   LJI - 196   CII   24   150     1950   2   LJI - 196   CII   25   150     1950   2   LJI - 196   CII   25   150     1950   2   LJI - 196   CII   25   150     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196   CII   25     1950   2   LJI - 196		1943	8	LH - 150		35	314	315		1993	1	1 1		I .	78	
1946 9 LH - 171 PDO 113 366 1,003 1996 9 LH - 009 PDO 43 150 453 1997 10 LH - 011 PDO 25 85 246 1918 9 LH - 189 PDO 11 52 180 1998 10 LH - 012 PDO 59 196 575 1950 2 LH - 189 PDO 11 52 180 2000 10 LH - 014 PLS 32 70 215			8			- 29	123			1994	1			78		9. I
1947     9     LH - 179     PDO     30     101     350     1927     10     LI - 011     PDO     25     85     246       1948     9     LM - 187     PLS     39     131     405     1928     10     LI - 012     PDO     59     196     575       1947     9     LM - 189     PDO     11     52     180     1929     10     LI - 013     PDO     15     46     80       1950     2     LM - 196     CH     23     12     190     2000     10     LI - 014     PLS     32     70     215			8				120			1		1		26		
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1			Soil (1) be Curbonate Rock (E 2 7)	Ceolodial	<u> </u>	<b>.</b>	I	]	<b>.</b>	I	\$38 (T) or Curbony's Rock (L R Z)	Grafoskal	<u> </u>	Ι	(21)	l
	Sample No.	Leasus 19	(LT + 015	Controping Index	Cutpped 172	74 (ppm)	2,051		Sangle No.	Location	(1 k z)	Cochegled Index	Co (ppm)	\$9 (bbur)	Za (rpm)	
	2002	10	LI - 015	PLS	45	107	358	N.,								
	2003	10	LL - 017	PLS	31	136	393									
	2004 2005	13   13	Lt - 018 Lt - 019	PLS PDO	12	102	340									
	2006	15	LI + 021	PDO	45	120	418									
	2007	15	L1 - 022	PĽS	455	1,663	5,528									
	2008	15 14	L1 - 023 L1 - 024	PLS PDO	19	125 70	393 195		14 <sup>7</sup> 1.1							ĺ
	2010	15	Li - 025	PLS	102	320	918									
	2015	15	Lt - 026	<b>200</b>	40	145	675	ļ	* * *							
	2012 2013	11 16	1.4 - 027 1.1 - 028	PDO PLS	127 30	134 66	1,050 245	- 1								
	2013	16	11 - 029	ACS Ods	83	299	808									1
	2015	9	R3 - 019	PDÓ	203	518	1,385									
, i,	2016 2017	15 9	Ri - 131 2 - 001	PDO PDO	29 149	95 576	235 1,650									
a Ag	2018	9	2 - 002	PDO	338	163	351									ŀ
٠,	2019	9	2 - 003	PDO	117	100	170									
	2020 2021	9	2 - 004	PDO PDO	16 18	78 91	129									
	2022	ģ	2 - 005 2 - 006	PDO	33	116	254		1,25						1	ľ
٠	2023	ý	2 - 607	PDO	33	100	179									
	2024 2025	9	Z - 008 Z - 009	PDO PDO	36 25	143 95	328 158				1.50					
	2026	9	2 - 010	PDO	32	111	264									
	2027	9	2 - 011	PDO	75	179	527								1 21	
	2028	9	Z - 012 Z - 013	PDO	17	82	119 340									
	2030	9	2 014	PDO	47	46 25	278		10 1						1 1	
	2031	9	2 - 015	P00	31	34	274									l
	2032 2033	9	Z - 016 Z - 017	PDÓ PDÓ	38 25	150	525 250									
	2034	9	Z - 018	PLS	64	128 188	113						11			
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Table 17. Resistivities and Frequency Effects of Rock Samples in the Surveyed Area

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·			d)			4			\$	•	ø,		\$	ą,		
Rock	dolomite	<b>\$</b>	Limestone	dolomite	<b>\$</b>	Limestone	dolomite		Zebra- dolomite	dolomite	Limestone	<b>1</b>	Zebra- dolomite	Limestone	<b>\$</b>	Dolomite
FE(%)	2.0	8.0	0.2	8.0	0.1	1.4	0.7	0	0.4	0.2	9:0	1.2	0.4	0.4	1.2	0.2
P- VR S 10	40822	10942	62988	3588	18232	23425	76830	76401	27928	21909	33494	29715	63926	6861	2088	1548
(mv) VR	4065	3220	4070	2675	3790	3800	4090	4120	4185	4160	4000	4010	4140	4130	2380	1560
i	0.688	4.12	28.0	80.9	1.852	1.78	919.0	0.52	0.444	5.0	1.08	0.932	0.544	985.0	9.7	10.8
$\langle v_{2} \rangle$	0.172	1.03	0.21	1.52	0.463	0.445	0.154	0.130	11170	0.125	0.270	0.233	0.136	0.134	1.90	2.70
(an)	3.3	3.6	4.4	3.2	3.3	3.7	2.8	2.8	2.7	2.8	2.3	3.2	3.0	4.2	2-4	2.8
(cm <sup>2</sup> )	2.28	5.04	5.72	2.61	2.94	4.06	3.24	2.70	0.80	2.04	2.08	2.21	2.52	3.74	7.6	3.0
(cm)	1.9	3.6	4.4	2.9	2.1	1.4	2.7	1.8	8*0	1-7	1.3	1.3	1.2	2.2	1.0	2.5
(cm)	1.2	1.4	1.3	6.0	1.4	2.9	1.2	5°T	1.0	2-1	1.6	1.7	2.1	1.7	1.6	1.2
Sample-No. (Rock)	LE-021	IE-195	IE-216	LE-254	1.P-010	IF-017	LP-087	LE-090	IF-112	LF-174	LF-279	LF-335	12-390	LR-393	16-119	LG-136

(2)	Rock	Dolomite	#	ŧ	Zebra- dolomite	Dolomite	<b>*</b>	•	Limestone	Zebra- dolomite	Limiestone	Dolomite	Limestone	Limestone	Zebra- dolomite	Limestone	<b>*</b>	dolomite	
	FE(%)	4.0-	-0.2	1-6	0	0.2	0	0.7	1.8	0.2	2.5	1.7	2.0	1.5	٥	1.6	1-1	1.0	
	0-18-8-10	13804	2956	19660	21279	91164	32315	14149	2049	21443	3443	24132	10865	13877	10198	27146	55928	4108	
	(mv) VR	3610	2140	3700	3810	4110	4010	3540	2130	3820	2730	3930	3500	3930	41.70	4040	4120	2600	
	i – vi – kvi i (uA)	2.7.2	8.6	2.052	1.88	0.572	1.092	2.904	8.52	1.624	5.68	1.08	3.036	1.18	0.52	1.012	0.78.	6.4	
	(v) v;	879.0	2.15	0.513	0.470	0.143	0.273	0.726	2.13	0.406	1.42	0.27	0.759	0.295	0.130	0.253	0.195	1.60	 
	(cm)	2.7	3.3	3.1	3.0	3.2	3-5	2.8	4.1	4.3	4.9	3.8	4.0	3.6	3.8	3.0	3.4	3.6	
	(cm <sup>2</sup> )	2.8	3.92	3.38	3.15	4.06	3.08	3.25	3.36	3.92	3.51	2.52	3.77	1.5	4.08	2.04	3.6	3.64	
	(cm)	1.4	2.8	2.6	2.1	2.9	2.8	2.5	2.4	1.4	1.3	1.4	1.3	1.5	3.4	1.2	1.2	3.4	
	(cm)	2.0	1.4	1.3	1.5	1-4	1.1	1.3	1.4	2.8	2.7	1.8	2.9	1.0	1.2	1.7	3.0	2.6	
	Sample-No. (Rock)	16-151	LG-259	LG-266	16-286	LG-293	LG-326	LG-363	RG-072	SIO-HI	1H-152	LH-154	1H-160	LE-169	171-H1	1H-179	181-EI	13-261	1
								Å	<b></b> 19	16									<b>J</b>

• •									: .		1						1 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3
Rock	Limestone	**************************************	ŧ	dolomite	Zebra- dolomite	Limestone	•	<b>.</b>	Dolomite	Limestone	*	<b>*</b>	Dolomite	Limestone	ŧ	Zebra- dolomite	Limestone
FE(%)	9-0	0	0.2	0.1	0.3	0.3	0.5	0.5	0.5	٥	0.4	0	9.0	0.2	0.8	0	0.1
2 VR S 10	49658	69477	44398	23775	39700	5487	7316	65885	50592	38974	51330	9965	20896	7608	45167	39190	22867
(mv) VR	4100	4190	3990	3880	3970	3210	3310	4140	4020	4135	4.25	3245	3910	3270	4010	4115	4070
i - vi i - R - 4 vi i (uA)	0.552	0.448	1.128	1.56	1.16	4.08	3.872	0.64	0.892	0.64	0.592	4.12	1.3	3.94	896*0	0.528	0.752
(∇) Vì	0.138	0.112	0.282	0.390	0.290	1.02	896.0	0,160	0.223	091-0	0.148	1.03	0.325	0.985	0.242	0.132	0.188
(cm)	3.5	4.2	2.9	3.4	4-0	3.9	4.3	2.7	3.1	3.1	3.0	3.7	3.8	3.6	3.1	3-5	4.0
(cm <sup>2</sup> )	2.34	3-12	3.64	3.25	4.64	2.72	3.68	2.75	3.48	1.87	2.21	4.68	2.64	3.3	3.38	1.76	1.69
(cm)	1.8	1.2	2.6	2.5	2.9	3-1	1.6	2.5	2.9	1.7	1.7	3.6	2.4	1.5	1.3	1.1	1.3
(cm)	1.3	2.6	1.4	1.3	1.6	1.7	2.3	1-1	1.2	1.1	1.3	1.3	1.1	2.2	2.6	1.6	1.3
Sample-No. (Rock)	1H-310	LE-323	386-EI	LH-332	LH-338A	LH-338B	LH-344	1H-380	1E-389	96E-HI	1.E-404	LB-422	LI-013	210-II	210-11	rz-051	LI-022

<u>~</u>		36							\$	9				
(4)	Rock	Limestone	Ore	Ė	ŧ	*	<b>.</b>	Dolomite	Zebra- dolomite	Limestone	*	*	ŧ	•
	FE(%)	0.4	8-0	9-0	4.4	0.2	0	٥	0	<b>5.</b> 0	8.0	٥	2.0	0.5
	01 -T 1 0	87180	4383	3662	344	26370	62839	65.2	7601	0128E	69.222	11788	1421	80998
	(mv) VR	4170	3010	4155	415	3915	4060	5.38	1160	4010	3830	3430	1685	4170
	i «vi sevi	0.38	4.96	0.4	15.2	1.324	0.636	14.64	12.2	1.128	1.708	3.508	88.6	0.40
	(V) Vi	0.095	1.24	0.10	3.80	0.331	0.159	3.66	3.05	0.282	0.427	0.877	2.47	01.0
	(cm)	3.6	2.7	3.4	6.4	6.1	7.4	3.2	2.6	3.6	2.6	3.6	3.6	3-9
	(cm <sup>2</sup> )	2.86	1.95	1.20	8.06	4-44	6-3	2.08	3.0	3.92	2.64	4.34	3.0	3.24
	(cm)	2.6	1.5	1.0	3.1	3.2	2.1	1.3	2.5	2.8	2.4	3.1	1.0	2.7
	(cm)	1.1	1.3	1.2	2.6	1.7	3.0	1.6	1.2	1.4	1.1	1.4	3.0	1.2
	Sample-No. (Rock)	LI-028	07-056	OF-057	OR-050	OF-055	OF-058	RII-043	RI-044	RI-048	RI-091	RI-096	RI-100	RI-122
							<b></b>	198					1	

	0 1 2 3 %	100	1,000	10,000	Ω <sub>m</sub>
Limestone					
Dolomite					
Zebra dolomite					
Ore	• •				
OF 050 OF 055 OF 058 0110503					•
	Frequency Effect (%)	Resistivity (A	?m)		

Fig 15 Distributions of Resistivities and Frequency Effects by Laboratory Measurement.

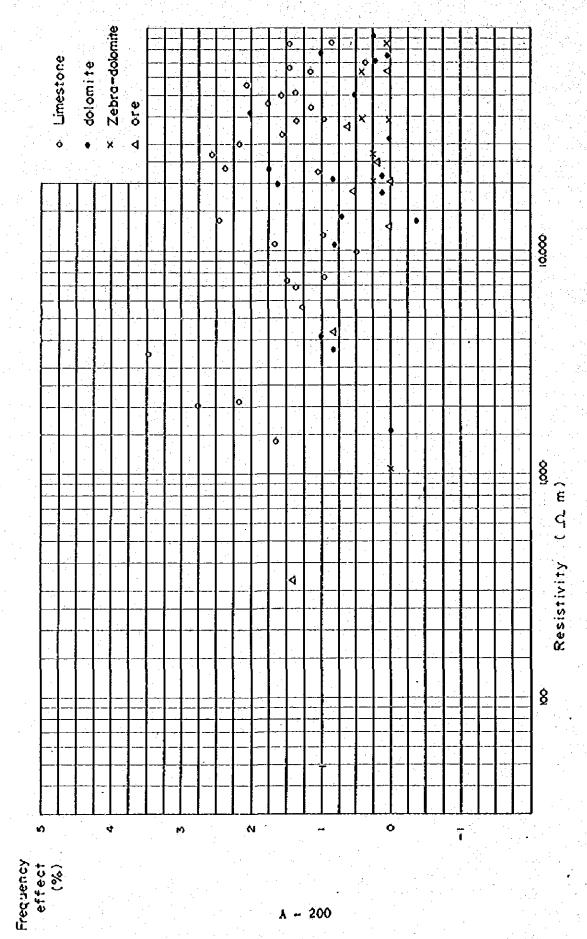


Fig. 16 Correlation between Resistivity and Frequency effect in Laboratory Measurement

Table 18. Density Measurements of Rock Samples in the Surveyed Area

Field number	Density (gr/cm <sup>3</sup> )	Remarks
LH 103	2.81	limestone
RP 042	2.58	limostone average
LP 395	2.69	limestone 2.69 (gr/cm <sup>3</sup> )
LP 087	2.67	limestone
LF 172	2.77	dolomite
RI 060B	2.75	dolomite
RI 086	2.82	dolomite $\begin{cases} average \\ 2.79 (gr/cm^3) \end{cases}$
LF 110	2.72	dolomite 2.79 (gr/cm )
ZEB 15	2.90	dolomite
RF 061	2.66	sandstone )
RH 056	2,53	sandstone average 2.60 (gr/cm <sup>3</sup> )
RG 087	2.61	grani të
RH 30A	2.58	granite average
BE 001	2,65	granite 2.60 (gr/cm <sup>3</sup> )
H 014	2,57	granite
RE 012	3.11	diorite average
н 013	2.86	diorite 2.88 (gr/cm <sup>3</sup> )
K 264	2.66	diorite
RH 019	2.58	porphyry
N 129	2.46	porphyry average 2.55 (gr/cm <sup>3</sup> )
K 265	2.61	porphyry

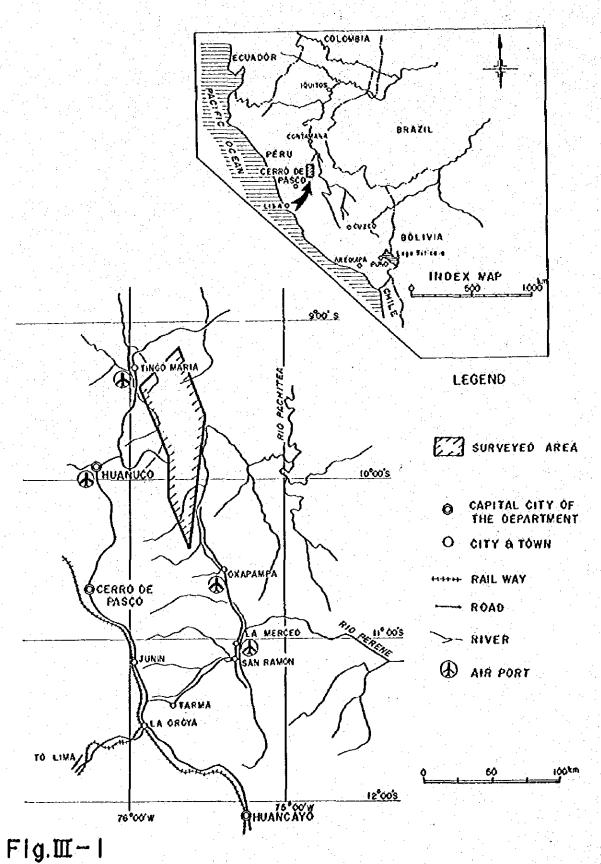
### AERIAL PHOTO-TAKING

### Aerial Photo-taking

1	Outl	ne of	Survey .			• • • • •		• • • • •	. 11	I -
	1-1	Purpo	e of Su	rvey					. 11	I -
	1-2	Genera	al Peatur	res of S	urvoye	d Area			• 111	I -
	1-3	Photo	taking 8	Schedule		• • • • • •			. 11	[ -
2	Opera	ation of	Survey						. 11	I
	2-1	Opera	lion and	Control	of Su	rvey .			. 11	. ~ 1
	2-2	Pligh	t Conditi	ions		• • • • •			. 11	1
	2-3	Equip	nents and	l Tools					. 11	I - !
• • •										
Li	st of I	igure'								
	Fig ]	<b>  I I-</b> 1	Surveye	d Area						
::	Fig	111-2	Photo 1	index Ma	p					
							- :			
Ąр	pendice	es ,								* * .
n Daniel Maria	A - 1	Inform	ation of	Meteor	ology				. A -	- 1
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						F + + .				

PL. III

Photo index Map



Location Map of the Cordillera Oriental, Central Peru

### 1. Outline of Survey

### 1-1 Purpose of Operation

Present survey was practiced for the purpose to take aerial photographs for an area of about 3,000 km<sup>2</sup> surrounded by the following 6 points.

1.	90	11'	15"	s,	750	411	15" ¥
2.	90	37'	30"	s,	750	301	00" ¥
3.	100	261	15"	s,	750	371	30" <b>V</b>
4.	100	071	30"	s,	750	451	00u K
5.	90	521	30"	s,	750	451	00" <b>V</b>
6.	90	261	15"	s,	750	561	15" W

### 1-2 General Peatures of Surveyed Area

The surveyed area mostly belongs to Huanuco Department (Departamento) and partly belongs to Pasco Department in the south as shown by Pig. III-1.

The area corrdesponds to the eastern side of the Andes, called the roof of Peru, and as it occupies a part of head stream area of the Great Amazon, the land has been deeply dissected and the relative heights have been made more than 1,000 m in many parts.

Because of climatological situation to have the Andean highlands of cold climate in the west and vast Amazonian plain of tropical climate in the east, the surveyed area is usually covered by clouds and it is said of the area to experience clear sky only for a few days throughout a year.

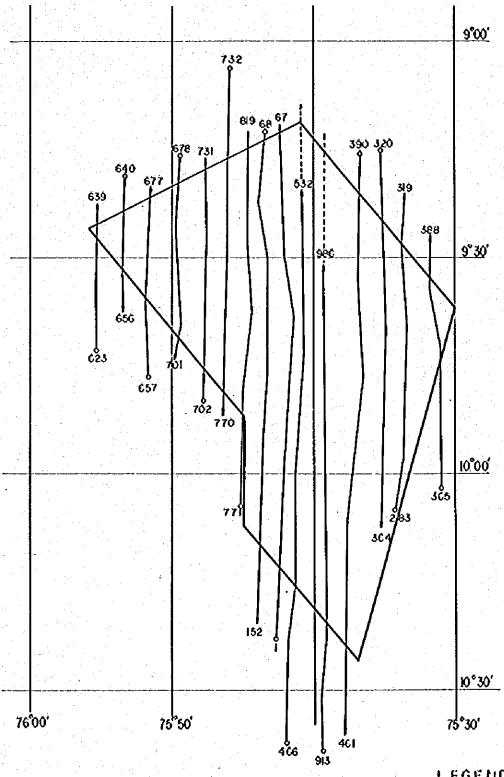
Being handicapped by the steep topography, deficiency in transportation facilities, and unfair weather conditions, the area has never been photographed from the air by camera except for the photographs by SLAR, consequently topographic maps have never been made.

### 1-3 Photo-taking Schedule

The objective area for photo taking is a slender zone elongated in N-S, which necessitated to set 16 flight lines in the direction of N-S to maintain the sidelap for more than 30 %. Photo index map is given by Fig. III-2.

As the topographic relief was about 2,500 m S.L. averagely and required photo scale was 1: 20,000, Lear Jet, Beachcraft B-80 was chosen for the aircraft and Wild RC 10 with focal distance of 6" (151.43 mm) was employed for camera. Consequently, absolute flying altitude of 3,000 m was required.

Flg.II-2 Photo Index Map



LEGEND



Surveyed area

623

Number of shoto

### 2. Operation of Survey

### 2-1 Operation and Control of Survey

Operation of aerial photo-taking was executed by SAN (Servicio Aero-photographia National) and proceeding of works was controlled by a member of survey team of 1976.

The air base was chosen at Tingo Maria in the northwest of the surveyed area. In view of abundant clouds over the objective area, it was necessary to make use the photo-taking chances best of all. For this purpose, a weather watcher was resided throughout the entire period of survey from June 22 to August 31, at Panao in the west of the surveyed area, and at the air base of Tingo Maria decision was made for the aircraft to make the flight for photo-taking according to his reports. Such weather records are attached separately as associated documents.

In spite of unfair weather conditions of the area, flights in fine days were scheduled to continue to the afternoon, by ignoring bad air streams and conditions of solar altitudes. But in truth, only one day was able to follow this schedule, and the rest of the days were made unable to fly, because of sudden increase of clouds in the afternoon.

The exposed films were sent right away to Lima for development and examined for comparison to the specification. The survey party have kept ready for rephoto for the unsatisfactory cases.

Photographed area was 3,270 km<sup>2</sup>, of which attainment was 109 % to the scheduled area.

### 2-2 Flight Conditions

Throughout the entire period of survey, 71 days from June 22 to August 31, only 5 days were aviled of photo taking, which were June 23,

July 27, 28, & 29, and August 24, and the rest of days were unavailable for the operation due to abundant clouds.

Details have been attached to the associated documents as flight record, from which the records of available days for photo-taking were summarized in the following table.

Dates Photographed	Photographed Plight Courses	Areas Photographed	Cumulative Rate of Attainment
		(within scheduled area)	K
June 23	Lines, No. 8, 9	300 km <sup>2</sup>	10
July 27	Lines, No. 5,6,7,8,9, 11,12,13,14,15,16	1,500 "	60
July 28	Lines, No. 10,11,12	300 "	70
July 29	Lines, No. 1,2,3,4,5	750 "	95
Aug. 24	Line No. 11	150 "	100
Total		3,000 "	

2-3 Equipments and Tools

### (1) Air Camera

Name : Wild RC 10 Pocal Distance: 151.43 mm

(2) Films

Agfapan 25 Professional

(3) Aircraft

Lear Jet, Beachcraft B-80

### **APPENDICES**

### A-1 Information of Meteorology

P. A. P.

### DIRECCION GENERAL DE AEROFOTOGRAPIA

### DEPARTAMENTO DE OPERACIONES

### INFORMACION METEOROLOGICA DEL PROYECTO No. 279-76-A ZONA TINGO MARIA-OXAPANDA DURANTE EL MES DE JUNIO DE 1976

DT 1		H Ó	R A	S	
DIA	08100	09100	10100	11100	12:00
22-06-76	М	M	М	М	М
23-06-76	В	B	В	В	В
24-06-76	M	М	М	М	M
25-06-76	M	Ń	М	M	M
26-06-76	М	М	М	М	М
27-06-76	M	М	М	М	M
28-06-76	М	М	М	М	М
29-06-76	M	М	М	М	М
30-06-76	M	М	М	M	M

M = Malo = cloudy, raindy

B = Bueno = fine

### DIRECCION GENERAL DE AEROFOTOGRAFIA DEPARTAMENTO DE OPERACIONES

### INFORMACION METEOROLOGICA DEL PROYECTO No. 279-76-A ZONA TIMO MARIA-OXAPAMPA DURANTE EL MES DE JULIO DE 1976

DIA		Н 0	R A	S	
DIK	08100	09:00	10:00	11100	12100
01-07-76	M	М	Ŋ	M	М
02-07-76	M	И	М	М	М
03-07-76	M	М	M	М	М
04-07-76	M	М	М	М	M
05-07-76	М	M	M	М	М
06-07-76	М	Ň	М	М	М
07-07-76	M	M	M	Й	М
08-07-76	М	M	M	М	м
09-07-76	M	M	М	À	М
10-07-76	M	Й	М	М	М
11-07-76	Й	M	Й	Ň	М
12-07-76	М	М	М	М	М
13-07-76	М.	М	М	М	М
14-07-76	М	М	М	M	М
15-07-76	M	М	М	М	М
16-07-76	М	M	М	M	м
17-07-76	М	М	М	М	М
18-07-76	М	М	М	М	М
19-07-76	М	М	М	М	М
20-07-76	М	M	М	М	М

·	<u>T </u>				
DIA		H		A S	
<u> </u>	08:00	09100	10:00	11100	12:0
21-07-76	M	M	М	М	M
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23-07-76	М	М	М	М	М
24-07-76	м	М	М	М	М
25-07-76	М	М	М	М	М
26-07-76	N	<b>M</b> = + 1	М	м	М
27-07-76	В	В	В	В	В
28-07-76	В	8	В	В	В
29-07-76	В	В	В	В	В
30-07-76	M	М	М	М	М

• :

### DIRECCION GENERAL DE AEROFOTOGRAPIA

### DEPARTAMENTO DE OPERACIONES

### INFORMACION METEOROLOGICA DEL PROYECTO No. 279-76-A ZONA TINGO MARIA-OXAPAMPA DURANTE EL MES DE AGOSTO DE 1976

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01-08-76	M	М	M	М	M
02-08-76	М	N	М	М	M
03-08-76	М	М	М	М	M
04-08-76	М	М	М	M	И
05-08-76	М	M	M	М	М
06-08-76	M	M	M	M	М
07-08-76	М	М	M	M	М
08-08-76	M	N	M	М	М
09-08-76	M	M	М	М	M
10-08-76	М	М	М	М	М
11-08-76	M	М	М	M	М
12-08-76	M	M	М	М	М
13-08-76	M	М	М	М	М
14-08-76	М	М	М	M	М
15-08-76	H	М	М	М	М
16-08-76	М	М	М	М	М
17-08-76	М	M	М	М	Н
18-08-76	М	M	И	М	М
19-08-76	М	M	М	М	М
20-08-76	М	М	М	М	М

		H	0 R	A S	
DIA	08100	09:00	10:00	11:00	12100
21-08-76	М	М	М	М	M
22-08-76	N	М	M	M	М
23-08-76	M	M	Й	М	М
24-08-76	В	B	<b>B</b>	В	В
25-08-76	М	М	М	М	М
26-08-76	М	М	М	М	М
27-08-76	M	М	М	М	М
28-08-76	М	M	M	M	М
29-08-76	М	М	M	М	М
30-08-76	M	М	М	М	М
31-08-76	М	M	M	Ŵ	М

; ;

## A-2 Records of Aerial Photographing

### Flight Record for Aerial Photographing

Country	Řepubl	ic of PER	U Area	Central Port	No 1
dayof the week	day-manih	weather	work		orea been pholographed Km
SUN					
мом					
YUE	22/6	oloudy rainy	waiting f adjusting	or good weath equipments	r Ó
WED	23/6	fine	morning: afternoon	taking aerial	photographs (8.91ine) ady and waiting 300
T KU	24/6	cloudy		or good weath	
FRI	25/6	11		<b>II</b>	0
SAT	26/6	t <b>a</b>		<b>u</b>	<b>ó</b>
				progress	rotio 10 %
SULVE	y area	<u> </u>		Week	y product
76-00'E	1234562		9*30'S 0*00'S	graphs of Other de We weite	we took aerial photo- along the lines 8 and 9. ays, weather was bad and ad for good weather and i equipments.

			iu Area Ci			
Country dayal the week	<del>^</del>	ic of PER Weather	Work	וויים אינו	área been phológraphe	2 d Km²
SUN	27/6	cloudy rainy	waiting for adjusting od	good weathe	***	0
MON	28/6					Ó
TUE	29/6	n	•			0
WED	30/6	н				0
T HU	1/7	ŧj				0
FRI	2/7	,,	•			0
SAT	3/7	1 (1) 1 (1) 1 (1)	<b>"</b>			0
				progress	ralia 10 %	
\$U1Y	zy 61c6		has been photographed /////////	Weather	was bed no photog n, only equipment usted.	

Country						
dayof the week	<del>†</del>	ic of PER weather	U Arca Work	Central Post	area been photographed	3 Km²
SUN	4/7	cloudy rainy	waiting fo	or good weathe	) <b>r</b>	O
мон	5/7	u		<b>ii</b>		0
TUE	6/7	b		И		0
WED	7/7	ıı,		<b>, H</b>		0
THU	8/7	η		ti.		0
FRI	9/7	<b>i</b>		<b>1</b>		0
SAT	10/7	H		ń		0
				progress	ratio 20 %	
26.00'E	234567	3,6	0°00's		was bad no photogram, only equipments usted.	raph

Country	Řepubl	ic of PEF	iu Areo C	ratral Part		No	4
doyof the week	day-month	wealher	work		drea bein p	hológráph <b>é</b> d	Km²
SUN	11/7	oloudy rainy	waiting for adjusting ec	good weathe uipments	*		0
MON	12/7	. <b>81</b>					٥
TUÉ	13/7	<b>11</b>	н				0
WED	14/7	n	<u> </u>				Ó
THU	15/7	11	H.				0
FRI	16/7	11	Ħ	*>			0
SAT	17/7	n	i i				0
- s ury	ev área			progress	ratio y product	10 %	
# JV-9K	1234567	75.30 E	has been photographed IIIIIIIII		was bad non, only equiposed.	and the second second	

# Flight Record for Aerial Photographing

Country	Republ	ic of PER	U Arca	Central Part	No	5
koyot The week	day month	weather	work		área been phológraphéd	Km
รบห	18/7	cloudy rainy		for good weath gequipments	<b>)</b>	0
мон	19/7	fi •		Ħ		0
TUE	20/7	ı t		<b>11</b>		0
WED	21/7	u .		<b>:1</b>		0
THU	22/7	It		н		0
FRI	23/7	If		n .		0
SAT	24/7	1¢		tt		0
				progress	(alia 10 %	
surve	y area		-	week	y product	
	123458		or 30° S	5 1	r was bad no photog en, only equipments justed.	1 4 7 7

untry	Řepubl	ic of PE	RU Area	Centr	al Parl		No	6
d t Week	day-month	wealher	low			área bech	pholographed	d Kı
UN	25/7	cloudy rainy	Table 1			e <b>r</b>		C
0 N	26/7	1		b				C
ÚΕ	27/7	fine	taking a 5,6,7,8,	erial   9,11,1	photogra 3,14,15,	hs of the	lines part of	1500
E O	28/7		{morning;	taking the lines	g aeriel ine 10 ei	photogras id a part	of the	300
нv	29/7	11	llafternoo	n: get( good takina	ting clou i weather caerial	dy and w	ating fòr	
R I	30/7		3	the 1	ines 1.2	1~ <del>5.4.5</del> ~		750
AT	31/7	ш	waiting equipsen	for goo	od weath	er adjust	lng	C
					progress	ratio	95 %	
surve	y area	<del>以</del>		4	weekl	y product		
				os beer	On 27t)	n, 28th a 1 and pho	nd 29th, tographs	weat?
			9° 30′ S	מלכן	planned	erea wes	taken.	
				grapbe				
	X.			9 111114				
		)	6°00′ S	m				
3,								
		***** ×						
	d week UN ON UE ED HU	d day month  UN 25/7  ON 26/7  UE 27/7  ED 28/7  HU 29/7  RI 30/7  AT 31/7	d day-month weather week day-month weather cloudy rainy  ON 26/7 "  UE 27/7 fine  ED 28/7 "  HU 29/7 "  RI 30/7 cloudy rainy  AT 31/7 "	week day-month weather work  Week day-month weather work  UN 25/7 cloudy waiting adjustin  ON 26/7 "  UE 27/7 fine 5.6.7.8, the line morning;  EO 28/7 " afternoo morning;  RI 30/7 cloudy afternoo rainy waiting equipmen  survey area  survey area  **30/5	d week day-month weather work  UN 25/7 rainy waiting for good adjusting equipments  UE 27/7 fine taking aerial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial partial 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Progress ratio  Weekly product  On 27th, 28th as was good and photographs of the survey area was good weather adjust: oquipments "  Progress ratio	de week day manth weather work orea been photographed water adjusting for good weather adjusting equipments  O.N. 26/7 " " "  UE 27/7 fine 5,6,7,8,9,11,15,14,15,16 and a part of the line 12 taking aerial photographs of the line 10 and a part of the line 10 and a part of the lines 11, 12 afternoon; getting cloudy end wating for good weather the lines 12, 2, 4, 3 afternoon; getting cloudy and waiting for good weather adjusting afternoon; getting cloudy and waiting for good weather adjusting equipments "  Survey area waiting for good weather adjusting equipments "  Progress ratio 95%  weekly product  On 27th, 28th and 29th, was good and photographs planned area was taken.

	F	light	Record	for	Aerial F	hologr	aphing	
Country	Republ	ic of PEF	RU Ared	Ce	nical Pari		No	7
dayof the week	day-month	weather	Wô	rk		drea b	een pholograph	ed Km²
SUN	1/8	oloudy rainy	waiting adjustin	for ng eq	good weath	ner		o
нон	2/8			H				0
TUE	3/8	Ħ		11				0
WED	4/8	•		ii				0
THU	5/8	=		11				o
FRI	6/8	If		П				0
SAT	7/8	11		n				Ò
					progress	ratio	95 4	•
SULTE	y area ,	<b>1</b>			weel	dy produc	<u> </u>	
				has been photographed 11111111	was take	n, only	ad no photo equipments	graph
	7		9' 30' S	hotogra	were adj	usted.		
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76.00'E		% n						
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	F					
		light I	Record to	or Aerial Pl	hotograp	hing
Country	Republ	ic of PEA	u Areo	Central Parl		No 8
dayal The week	day manth	weather	work		área bein	photographed Km
SUN	8/8	oloudy rainy		or good weath equipments	e <b>r</b>	.0
MON	9/8	<b>11</b>		**************************************		0
TVE	10/8	H		11		0
WED	11/8	11		ii		0
THU	12/8	11		0		0
FRI	13/8	11				0
SAT	14/8	<u>"</u>				<b>(</b>
SULVE	y áica			progress	ratio ly product	95 %
76-00'E			<u>'</u> '30'S	Weathe	r was bad en, only	no photograph equipments

5					Aerial Ph	ioiograf		
Country	Řepubl	ic of PEf	RU A	rea Ce	ntrat Port		Ñō	9
dayal the week	day-month	weather		work		áréa bésn	photographed	
รบห	15/8	cloudy rainy			good weath uipments	er .		
MON	16/8			II				1000 1000 1000 1000 1000
TUE	17/8			e)				
WED	18/8	11		11				· — · • · · · · · · · · · · · · · · · ·
THU	19/8	Ü		tf				
FRI	20/8	н		t)				
SAT	21/8	11		<b>31</b>				
					progress	ratio	95 %	
76-00'E		30'E	9° 30′ S	has been photographed 11111111	Weather	n, only	no photographents	·apl

		light		or Aerial Ph		
Country	Republ	ic of PER	NU Area	Central Port		No
dayal the week	day-month	weather	work		ár tá bezn	photographed
SUN	22/8	oloudy rainy		or good weath	ər	
MÓN	23/8			u .		
ŤÚÉ	24/8	fine	morning:	taking aerial a part of the	photograp	phs aiting
WED	25/8	cloudy rainy		getting olo for good we on for withdr		21.010
THU	26/8					
FRI	27/8	,,		<b>ii</b>		
ŚĀT	28/8	n		11		
				progress	ralio	100 %
sutv	ey area	<b>i</b>		***************************************	ly product	
						aphs along
	· William		8' 30' S	South p		survéy 1
				grapo		
	i iitti	######################################		•	. P. M. 1982	

# Flight Record for Aerial Photographing

Country	Republ	ic of PER	U Are	a Çei	itral Port		No:	11
dayal the week	day-month	weather	W	òrk		átea bezn	pholographed	, Km²
SUN	29/8	oloudy rainy	prepara	ation	for withdr	awal		0
нон	30/8	şı		ar .				0
TUE	31/8	н	withdra	awal ¢	ompleted			0
WEO								
THU								
FRI								
SAT								
					progress	ratio	100 %	
\$ U146	y area	75°30 E	9°30′S	has been photographed 111111111		y product  August,  shed.	withdraw	

### A-3 Calibration Certificate

Wild Lens Cone No 15 UAg. 1101 Type: RC 10 Lens Cone/Comera

Calibration date: 25.9.75

Type:

RC 10

No.1

15 UAg. 1101

Formal:

9" x 9"

Type: Universal - Aviogon

No.: 1101

f = . 151.43 mm

max operture: 1/5.6

Resolving Power (Lines per millimeter)

High contrast and max aperture 1/5.6

Film: Agrapan 25 professional

Gloss plote:

	٥٠	5°	10°	15*	20*	25*	30°	35°	40°	45°	50*	55°	60•
rad.	53	53	52	51	55	48	51	49	26	8			
tang	53	53	51	49	42	49	44	40	35	19			

rod.							
tang.							

### Distortion in millimeters

The given distortion is the arithmetic mean of the four semi-diagonals. Positive values denots Image displacement away from center.

Gonlometer measurements made with no filter on Lens Cone

Catibrated focal tength: 151.43 mm

Rodius	50	40	60	80	100	150	140	148
Distortion	+0.005	+0.008	t0.004	0.000	-0.006	-0.008	+0.001	+0.010

The displacement of the principal point of autocollimation from the intersection of the diagonals (fiducial center) is within 0.01 mm.

Date of Dispotch: 22.10.75

WILD HEERBRUGG LTD

Lens Cone/Camera Lens

Calibration date: 25.9.75

Type:

RC 10

Type: Universal — Avlogon

Format: 9" x 9" No.:15 UAg. 1101 (\* 151.43 mm

Coordinates (Origin: Fiducial Center) of

Point of best Symmetry (S):

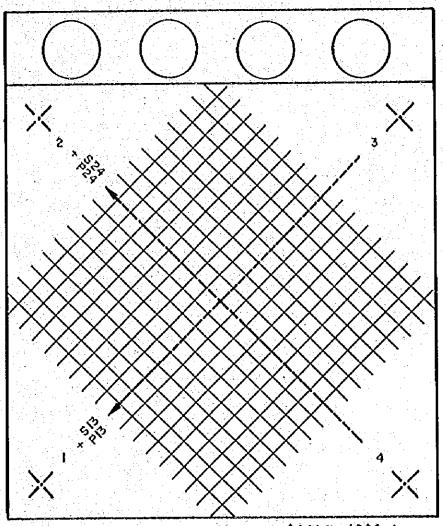
\$13 = -1 µm \$24 = -1 /4m

Principal Point of Autocollimation (PPA):

P13 = +4 µm P24 = +1 µm

(Colibration without filter)

### (Seen on Focal Plane Frame)



SCALE: 1000:1

### Distances between Flducial Marks In mm:

 $1-2 \cdot 212.005$   $1-3 \cdot 299.822$ 

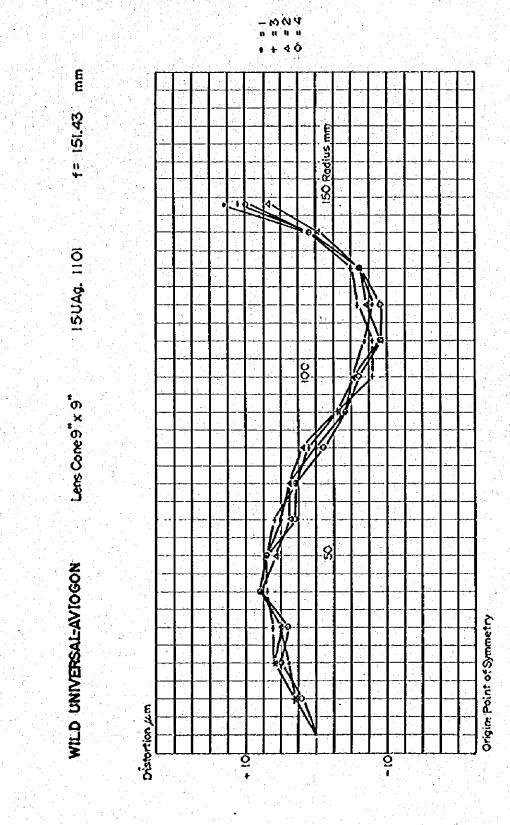
2-3 : 212.001 2-4 : 299.815

3-4 212.009

4-1 = 211.999 A = 21

WILD HEERBRUGG LTD

WILD HEERBRUGG.LTD 25.9.75



WILD HEERBRUGG LTD 25.9.75