1982 Geochem Codes

S -	Sivilvangen	M -	Mineq (outfold)
Ls -	Sylv. / Lomsjøvola	Lo -	Lomsjøvola
Str -	Strilsjoen	Sk -	Stogli
F -	Fidalen (I, II)	Va -	Vangsåsen
SN -	Snausjøvola (I,II)	La -	Lauvli (Vangrøttdalen)
Sp -	Sparagmite	MK -	Michael Krause
Ex -	Extra	Mj -	Alois Jackson
Sø -	Søndre	GS -	Gruvsjoen / Brekken
T -	Tønnvola	OT -	OTTa
[redacted]	Tømmdalen	B -	Bakkvollen
V -	Vestehoi	K -	Knausvola
Vv -	Vestvangen (I, II)	SÆ -	SÆTERASEN
Fs -	Fiktjønna	N -	Nordre (Bekkensætra)
Ha -	Gold project near Alvdal	Ta -	Taubanen
K(Rø) -	Rødalen	Osk -	Oscar
St -	Storgjøtkletten		
Sv -	Svarthue		
Rh -	Rhammern (Rock only)		
Ky -	Ringvassøy		

XRAL

X-RAY ASSAY LABORATORIES
LIMITED
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • (416) 445-5755

October 8, 1982

MOFFATT
19 OKT. 1982

Folldal Verk A/S
2661 Hjerkinn
Norway

Attn: Ivar Killi

RE: Report No. 16126

Dear Sirs:

It is our practice to repeat every fifth sample when doing gold analyses. These checks, run separately from the first analyses serve to isolate problems and more importantly to indicate sampling characteristics of the samples.

We have found that many samples in the 82-RY series (Our report #16126) show very poor reproducibility. Because of this we ran numerous other checks and repeats. A summary of these data is enclosed for your appraisal.

We also note that many samples are rather small and do not provide the normal 20 grams we use for analysis. You will note that it is our practice to always split samples being analyzed. This is done so that back up material is available in case of loss during processing and to provide material for checks as required.

This check work is included in our fee for service and we do advise clients if erratic sampling is observed. The client then has an opportunity to request additional analyses if this seems indicated and is made aware of the manner of occurrence of the gold in his samples.

Seventy seven blanks were interspersed with the analyses reported. The average blank value was 1 ppb. The highest was 7 ppm and the next highest 3 ppm.

Trusting you will find the above of some benefit we are,

Very truly yours,
X-RAY ASSAY LABORATORIES LIMITED

E. J. Brooker, Ph.D.
General Manager

EJB:slm
enclosure

1982 Geochem Codes

S - Sivilvangen
Ls - Sylte / Lomsjøvola
Str - Strilsjoen
F - Fjøldalen (I, II)
SN - Snausjøvola (I, II)
Sp - Sparagmite
Ex - Extra
Sø - Søndre
T - Tønnvola
TD - Tønndalen
V - Vestahoi
Vv - Vestvangen (I, II)
Fs - Fiktjonna
Ha - Gold project near Alvdal
K(Rø) - Rødalen
St - Storgjetkletten
Sv - Svarthue
Kh - Rhammern (rock only)
Ky - Ringvassøy

M - Minga (østhold)
Lo - Lomsjøvola
SK - Stogli
Va - Vangsåsen
La - Lauvli (Vangrøttdalen)
MK - Michael Krause
Aj - Alvin Jackson
GB - Gruvsjoen / Brekken
OT - OTTa
B - Bakkvollen
K - Knausvola
SÆ - Sætersjøen
N - Nordre (Bekkensætra)
Ta - Taubanen
Osk - Oscar

XRAL

X-RAY ASSAY LABORATORIES
LIMITED
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • (416) 445-5755

October 8, 1982

MOTTATT
19 OKT. 1982

Folldal Verk A/S
2661 Hjerkinn
Norway

Attn: Ivar Killi

RE: Report No. 16126

Dear Sirs:

It is our practice to repeat every fifth sample when doing gold analyses. These checks, run separately from the first analyses serve to isolate problems and more importantly to indicate sampling characteristics of the samples.

We have found that many samples in the 82-RY series (Our report #16126) show very poor reproducibility. Because of this we ran numerous other checks and repeats. A summary of these data is enclosed for your appraisal.

We also note that many samples are rather small and do not provide the normal 20 grams we use for analysis. You will note that it is our practice to always split samples being analyzed. This is done so that back up material is available in case of loss during processing and to provide material for checks as required.

This check work is included in our fee for service and we do advise clients if erratic sampling is observed. The client then has an opportunity to request additional analyses if this seems indicated and is made aware of the manner of occurrence of the gold in his samples.

Seventy seven blanks were interspersed with the analyses reported. The average blank value was 1 ppb. The highest was 7 ppm and the next highest 3 ppm.

Trusting you will find the above of some benefit we are,

Very truly yours,
X-RAY ASSAY LABORATORIES LIMITED

E. J. Brooker, Ph.D.
General Manager

EJB:slm
enclosure

RECEIVED
19 OKT. 1982

SAMPLE WGTS { 16-20 grams; 11-15 grams; 6-10 grams; 1-5 grams }

SPLE	Au	WT.	Au	WT.	Au	WT.	Au	WT.	AVGE	
1	10	12	x	10					5	
3	20	✓	6	✓					13	
7	8	10	6	10					7	
8	13	8	x	6					7	
13	5	✓	2	✓					4	
18	16	✓	7	✓					12	
21	17	12	15	10					16	
23	6	✓	x	✓					3	
27	200	✓	36	✓	14	✓			83	
[illegible]	8	✓	5	✓					7	
30	7	✓	x	✓					4	
33	3	✓	5	✓					4	
34	63	12	x	5	3	5			35	
36	1700	✓	11	✓	16	✓	69	8	513	516
38	x	✓	3	✓					2	
40	x	✓	x	✓					x	
43	2	✓	5	12					3	
47	x	✓	6	✓					3	
50	7	✓	x	✓					4	
52	10	✓	15	✓					13	
53	440	10	x	4	NS	–			314	
58	310	10	8	10	x	3	NS	–	138	
59	5	✓	2	✓					4	
63	17	✓	4	✓					11	
67	10	✓	5	15					8	
68	2	✓	4	✓					3	
71	5	✓	6	✓					6	
73	2	✓	2	✓					2	
74	12	8	19	5					15	
79	3	13	140	12	8	4	NS	–	60	
81	4	✓	4	10					4	

SAMPLE	Au	WT	Au	WT	Au	WT	Au	WT	Au	WT	AVGE
83	6	↘	8	↘							7
86	1000	↘	2	8	X	8	X	4			500
88	8	↘	13	↘							11
90	370	10	76	4	71	4					238
91	3	↘	4	↘							4
92	59	↘	260	↘	130	4	120	4			154
93	120	12	X	3	15	3					83
97	2	↘	5	15							3
101	3	12	230	8							94
103	3	↘	4	18							3
104	70	↘	3	12	6	12					34
108	2	↘	X	↘							<2
110	360	12	9	3	NS	-					290
111	6	7	X	3							4
112	23	10	35	3							25
113	17	10	X	3							13
114	17	15	970	4							218
115	28	4	120	2							59
116	42	5	X	3	NS	-					26
117	6	10	11	6							8
120	6	12	X	3							5
122	54	6	140	3	NS	-					84
123	5	8	12	35							7
125	12	10	X	7							7
127	10	6	5	6							8
128	15	7	68	4							34
129	140	10	X	4	NS	-					100
130	79	↘	3	8	2	8					45
131	15	8	44	7							29
133	4	↘	2	↘							3

SAMPLE	Au	WT	Au	WT	Au	WT	Au	WT	Au	WT	
135	5	✓	37	✓							21
138	72	10	x	6	x	2	x	2			36
139	13	4	x	2							9
143	5	14	9	5							6
145	18	20	9	12					15		14
146	11	8	x	3							8
147	17	10	7	10							12
148	4200	10	4	10	6	2	NS				1900
149	18	✓	130	✓							74
153	4	✓	70	✓	8	12	x	12			25
156	3	7	x	3					2		<2
158	9	✓	3	10							7
163	43	14	3	4							34
164	270	10	x	2	x	2					193
166	7	✓	6	10							7
168	9	13	980	4	x	3	NS				201
169	220	15	550	4	190	4					272
170	130	✓	18	19	32	18					63
173	170	12	11	5	17	3	NS				107
176	x	✓	x	8							x
178	4	✓	54	12	x	4	x	4			18
180	x	15	x	4	x	4					x
193	x	6	x	3							x
185	18	12	100	10					55		55
188	x	✓	x	5							x
191	3	✓	29	16							15
193	5	✓	x	16							4
196	15	✓	45	✓							30
198	5	✓	21	✓							13
201	2	✓	x	14							<2
202	15	✓	x	✓							8

SAMPLE	Au	wt	Au	wt	Au	wt	Au	wt	Au	wt	
203	3	15	x	8							2
207	63	✓	35	12	5	12					40
208	7	✓	x	10							5
210	4	✓	9	10							6
213	7	✓	7	10							7
218	2	✓	30	✓							16
220	18	✓	11	15							15
223	5	6	x	3							3
225	150	✓	x	6	x	6					94
227	10	✓	11	14							10
228	10	✓	32	14							19
229	31	✓	8	12							22
231	4	✓	x	✓							2
233	8	✓	x	18							4
238	5	✓	x	✓							3
240	10	✓	x	10							7
243	2	✓	x	✓							<2
244	340	✓	x	7	x	7					200
247	43	✓	x	20							22
248	8	✓	7	✓							8
252	3	✓	4	16							3
253	40	✓	8	✓							24
254	17	14	14	10							16
258	16	✓	180	✓	3	6	x	6			76
261	11	✓	x	18							6
263	2	✓	2	10							2
267	110	✓	750	12	x	12					118
268	5	✓	3	10							4
270	18	✓	x	✓							9
273	6	10	2	4							5
278	74	✓	8	8	x	3	NS	-			50

SAMPLE	Au	WT	Au	WT	Au	WT	Au	WT	Au	WT	AVGE
279	29	6	23	2.5							27
280	29	8	8	3							23
282	30	8	x	2.5							23
283	x	✓	x	6							x
286	3	✓	3	✓							3
288	67	10	x	3	NS	-					52
291	7	8	2	3							6
294	6	✓	2	✓							4
297	170	✓	x	10	x	10			85		85
298	2	✓	3	10							2
301	4	✓	x	8							3
303	4	18	5	6							4
305	12	✓	x	11							8
308	2	✓	4	8							3
310	x	18	x	10							x
313	4	10	5	7							4
317	3	✓	x	10							2
319	2	18	x	10							<2
321	31	✓	5	4	NS	-			27		27
323	2	✓	x	7					<2		<2
325	21	✓	17	5							20
328	4	✓	3	12							4
331	x	✓	x	15							x
333	x	✓	x	14							x
338	x	✓	x	✓							x
341	2	✓	x	12					<2		<2
343	5	✓	270	12	x	4	NS	-			93
347	4	✓	x	10							3
350	7	10	x	3							5
352	18	18	10	4							17

SAMPLE	AU	WT	AU	WT	AU	WT	AU	WT	AU	WT	AVGE
353	25	12	x	3							20
354	23	✓	19	10							22
357	15	✓	6	10							12
360	10	18	22	5							13
363	2	✓	2	10							2
366	x	15	x	6							x
369	170	✓	x	9	x	9					89
370	x	✓	16	✓							8
373	3	16	2	4							3
378	x	✓	✓	10							x
320	x	✓	x	5							x
383	x	✓	x	5							x
388	x	✓	x	15							x
390	✓	✓	x	10							x
393	✓	✓	x	7							x
398	x	✓	x	12							x
400	x	✓	7	12			3				3
403	x	✓	x	18							x
408	x	✓	x	10							x
410	2	✓	x	12			<2				<2
413	x	✓	3	12							<2
418	2	✓	4	10			3				3
420	x	✓	x	14							x
421	22	✓	x	12							14
423	x	✓	3	13							<2
428	x	✓	x	✓							x
430	9	18	x	10							6
433	x	✓	x	8							x
438	3	12	57	8	x	2	NS	-			22
441	7	✓	x	12			4				4
444	21	✓	x	8							15

SAMPLE	Au	wt	Au	wt	Au	wt	Au	wt	Au	wt	
446	16	18	12	5							15
450	x	8	x	5							x
453	x	1	3	10							<2
458	x	12	x	8							x
460	x	16	x	8							x
463	29	12	34	3							30
465	24	12	16	4							22
468	260	12	15	3	20	2	NS	-			188
473	5	8	NS								5
477	33	15	NS	-							33
478	x	17	4	5							2
481	7	9	x	6					4		4
485	x	12	x	4							x
486	27	14	x	7							18
488	x	12	x	6							x
491	3	12	x	5							2
493	5	10	3	6							4
498	2	11	12	6							6
501	x	10	x	14							x
503	7	10	x	10							4
508	x	1	18	12							7
513	2	10	x	4							2
514	73	1	NS	-							73
516	x	1	x	5							x
518	2	14	31	4							8
523	x	1	x	6							x
526	x	16	x	7							x
529	x	1	x	4							x
533	x	1	4	15							2
538	x	1	x	8							x

SAMPLE	Au	WT	Au	WT	Au	WT	Au	WT	Au	WT	AVGE
591	x	✓	x	12							x
593	x	✓	x	5							x
548	x	18	x	8							x
553	x	✓	2	6							x
555	x	✓	x	10							x
558	6	10	NS	-							6
563	3	13	5	8							4
568	2	8	4	4							3
570	6	12	2	7							5
573	8	10	x	3							6
578	x	14	10	4							2
583	3	✓	x	4							3
585	7	12	x	4							5
588	x	14	4	8							<2
591	.95	6	NS	-							45
593	x	15	5	5							<2
598	x	17	x	6							x
600	x	12	✓	5							x
604	4	10	6	10							5
608	4	18	2	10							3
612	x	13	✓	7							x
613	✓	12	9500	7	x	3	NS	-	3000		3300
614	✓	✓	x	10							x
618	✓	13	6	15							3
619	x	10	13	7							5
621	x	15	x	15							x
622	42	6	31	3	NS						38
623	x	12	3	10							<2
627	13	10	x	10							7
628	x	10	5	10							3

ASSAY WORK WO-11530

SAMPLE	AU	WT	AU	WT	AU	WT	AU	WT	AU	WT	AVGE
631	25	10	18	7							22
633	x	1	4	10							<2
638	x	18	x	8							x
641	x	1	6	10							2
643	x	10	34	3							8
648	x	13	x	6							x
651	x	14	x	5							x
653	x	14	x	4							x
655	13	14	7	4							12
658	2	14	x	5							<2
663	12	8	2	4							7
666	x	1	x	10							x
668	x	1	x	10							x
670	53	2	x	3							29
672	33	4	NS	-							33
673	x	18	x	5							x
676	25	14	x	4							19
679	x	1	x	12							x
680	x	1	x	15							x
683	7	1	x	5							6
685	6	1	x	10							4
687	3	17	4	6							3
688	2	18	x	3							<2
691	3	1	x	12							<2
692	x	18	x	8							x

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
16-OCT-81

REPORT 13291 REF. FILE 9022-F5

367 S.SEDIMENTS

WERE ANALYSED AS FOLLOWS:

	UNITS	METHOD	DETECTION LIMIT
AU	PPB	FADCP	2.000
NI	PPM	DCP	0.500
CU	PPM	DCP	0.500
ZN	PPM	DCP	0.500
PB	PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 12-NOV-81 CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
1	33	9.0	7.5	12.0	4
2	80	12.0	9.5	22.0	4
3	190	13.0	5.5	28.0	4
4	93	16.0	9.0	29.0	4
5	17	19.0	11.0	28.0	6
6	34	24.0	16.0	37.0	4
7	83	18.0	10.0	28.0	6
8	75	21.0	13.0	30.0	6
9	82	24.0	16.0	35.0	6
10	27	28.0	17.0	40.0	6
11	59	41.0	17.0	47.0	8
12	8	37.0	18.0	45.0	10
13	72	22.0	15.0	35.0	6
14	4	18.0	11.0	30.0	6
15	82	16.0	8.0	24.0	10
16	59	11.0	5.0	17.0	4
17	<2	24.0	9.0	34.0	12
18	<2	19.0	3.0	20.0	4
19	86	39.0	9.5	15.0	4
20	27	49.0	8.0	19.0	4
21	29	51.0	22.0	19.0	4
22	140	65.0	16.0	32.0	4
23	60	55.0	14.0	19.0	4
24	33	49.0	12.0	24.0	4
25	110	55.0	18.0	25.0	4
26	<2	61.0	13.0	23.0	4
27	<2	49.0	13.0	22.0	4
28	2	34.0	10.0	18.0	2
29	2	55.0	23.0	43.0	4
30	2	44.0	14.0	36.0	4
31	<2	62.0	14.0	24.0	4
32	<2	53.0	9.5	23.0	2
33	<2	32.0	12.0	22.0	2
34	<2	15.0	2.5	13.0	2
35	<2	16.0	2.0	14.0	2
36	2	7.0	3.5	8.0	<2
37	3	17.0	3.5	16.0	2
38	<2	22.0	7.5	23.0	2
39	<2	20.0	5.0	20.0	4
40	6	24.0	6.0	25.0	4
41	<2	38.0	16.0	44.0	4
42	<2	25.0	7.0	25.0	4
43	<2	25.0	6.0	22.0	4
44	<2	26.0	8.5	21.0	6
45	<2	25.0	10.0	24.0	4
46	<2	26.0	10.0	22.0	4
47	<2	17.0	8.5	20.0	4
48	<2	27.0	15.0	25.0	4
49	<2	30.0	7.5	20.0	4
50	<2	40.0	7.0	19.0	2
51	15	39.0	12.0	24.0	4
52	7	37.0	21.0	27.0	4
53	7	26.0	7.0	17.0	4
54	2	27.0	16.0	25.0	4
55	12	22.0	12.0	22.0	6

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
56	<2	26.0	19.0	31.0	4
57	<2	17.0	14.0	15.0	4
58	58	11.0	4.0	18.0	6
59	5	31.0	18.0	29.0	4
60	25	25.0	12.0	26.0	6
61	120	27.0	27.0	27.0	4
62	10	34.0	49.0	21.0	4
63	6	12.0	16.0	27.0	6
64	<2	30.0	39.0	30.0	6
65	5	23.0	18.0	23.0	4
66	<2	24.0	7.0	22.0	4
67	16	30.0	8.0	27.0	4
68	22	15.0	3.0	12.0	4
69	4	17.0	5.5	17.0	4
70	<2	22.0	9.5	20.0	4
71	<2	26.0	12.0	24.0	6
72	<2	27.0	19.0	30.0	6
73	<2	28.0	20.0	32.0	6
74	2	25.0	21.0	33.0	6
75	<2	29.0	25.0	37.0	6
76	10	25.0	23.0	37.0	6
77	<2	12.0	16.0	26.0	6
78	<2	6.5	13.0	30.0	8
79	71	7.5	12.0	29.0	12
80	6	9.5	23.0	30.0	17
81	5	29.0	43.0	45.0	6
82	<2	21.0	25.0	39.0	6
83	<2	17.0	21.0	34.0	6
84	5	29.0	28.0	47.0	10
85	<2	17.0	21.0	33.0	6
86	2	12.0	18.0	29.0	6
87	2	6.0	8.0	15.0	4
88	2	11.0	17.0	25.0	6
89	26	9.0	5.5	22.0	6
90	<2	22.0	33.0	34.0	8
91	<2	12.0	22.0	25.0	6
92	6	16.0	28.0	33.0	8
93	<2	17.0	30.0	33.0	6
94	<2	21.0	36.0	39.0	8
95	<2	16.0	30.0	31.0	8
96	<2	8.0	8.0	20.0	6
97	<2	7.0	9.0	15.0	4
98	<2	11.0	13.0	41.0	8
99	<2	9.5	12.0	34.0	8
100	<2	11.0	13.0	36.0	10
101	6	34.0	9.0	21.0	4
102	2	44.0	11.0	24.0	4
103	<2	54.0	13.0	29.0	4
104	2	66.0	13.0	30.0	4
105	4	55.0	13.0	24.0	4
106	2	59.0	12.0	26.0	4
107	4	54.0	12.0	27.0	6
108	3	50.0	12.0	27.0	6
109	8	58.0	12.0	29.0	6
110	<2	85.0	18.0	43.0	8
111	4	40.0	7.5	26.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
112	5	120.	6.5	24.0	2
113	<2	95.0	6.5	22.0	4
114	<2	59.0	7.5	23.0	2
115	<2	47.0	7.5	23.0	2
116	260	75.0	9.5	23.0	6
117	6	85.0	12.0	26.0	6
118	<2	30.0	9.5	19.0	4
119	<2	39.0	10.0	22.0	6
120	<2	34.0	19.0	23.0	6
121	<2	36.0	13.0	22.0	6
122	<2	44.0	11.0	24.0	6
123	<2	46.0	15.0	31.0	6
124	<2	41.0	19.0	30.0	6
125	<2	39.0	13.0	28.0	6
126	<2	34.0	15.0	29.0	6
127	<2	34.0	14.0	24.0	6
128	4	20.0	12.0	23.0	4
129	16	18.0	10.0	22.0	2
130	6	19.0	8.0	22.0	2
131	<2	17.0	7.0	19.0	2
132	6	27.0	9.5	30.0	4
133	3	21.0	7.5	23.0	4
134	3	24.0	8.0	23.0	4
135	<2	28.0	8.0	22.0	4
136	<2	25.0	6.0	16.0	4
137	9	23.0	6.0	15.0	2
138	3	27.0	8.0	23.0	4
139	<2	17.0	1.5	17.0	2
140	<2	23.0	<0.5	11.0	<2
141	<2	27.0	4.0	16.0	4
142	<2	53.0	8.0	19.0	4
143	<2	24.0	2.5	17.0	2
144	<2	35.0	6.5	21.0	4
145	<2	40.0	9.5	26.0	4
146	<2	34.0	12.0	23.0	6
147	<2	32.0	8.5	22.0	4
148	<2	36.0	9.0	23.0	4
149	<2	39.0	6.5	16.0	2
150	<2	39.0	9.0	24.0	4
151	<2	37.0	9.5	20.0	4
152	<2	24.0	5.5	15.0	4
153	<2	8.0	4.5	21.0	6
154	<2	5.5	<0.5	13.0	2
155	<2	9.5	2.5	19.0	4
156	<2	10.0	2.5	16.0	2
157	<2	10.0	4.5	19.0	4
158	<2	20.0	7.0	29.0	4
159	<2	18.0	8.0	29.0	4
160	<2	17.0	4.5	24.0	4
161	<2	14.0	4.5	20.0	4
162	2	19.0	5.5	27.0	4
163	<2	25.0	14.0	38.0	6
164	<2	26.0	24.0	38.0	8
165	6	97.0	3.5	26.0	8
166	<2	26.0	12.0	43.0	11
167	2	8.0	3.5	28.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
168	3	13.0	11.0	50.0	4
169	<2	16.0	16.0	56.0	4
170	<2	19.0	20.0	64.0	4
171	7	21.0	16.0	56.0	6
172	7	15.0	8.5	40.0	6
173	4	17.0	8.5	45.0	6
174	3	14.0	6.5	32.0	6
175	4	14.0	6.0	28.0	4
176	<2	12.0	4.5	31.0	6
177	7	15.0	9.5	35.0	6
178	<2	5.0	<0.5	12.0	4
179	3	9.5	1.5	22.0	6
180	<2	17.0	8.0	42.0	4
181	5	11.0	3.0	30.0	2
182	<2	11.0	2.5	27.0	2
183	2	27.0	22.0	45.0	4
184	<2	16.0	2.5	25.0	2
185	<2	18.0	7.0	32.0	4
186	<2	17.0	5.0	41.0	2
187	2	20.0	8.5	30.0	4
188	2	19.0	9.5	23.0	4
189	5	20.0	11.0	24.0	4
201	<2	15.0	9.5	12.0	2
202	5	27.0	10.0	17.0	2
203	<2	30.0	9.0	17.0	2
204	<2	36.0	22.0	17.0	4
205	<2	38.0	21.0	19.0	4
206	<2	34.0	17.0	23.0	4
207	3	64.0	18.0	30.0	8
208	4	60.0	17.0	34.0	6
209	<2	36.0	9.5	25.0	2
210	<2	31.0	7.0	16.0	2
211	<2	26.0	7.5	19.0	2
212	9	25.0	6.0	15.0	2
213	25	31.0	7.5	19.0	2
214	9	37.0	13.0	26.0	2
215	2	47.0	12.0	33.0	2
216	4	42.0	14.0	23.0	2
217	2	47.0	12.0	26.0	4
218	3	31.0	9.0	19.0	2
219	10	26.0	9.5	19.0	2
220	<2	32.0	13.0	28.0	4
221	<2	22.0	11.0	20.0	4
222	4	22.0	11.0	21.0	4
223	3	23.0	12.0	19.0	4
224	9	43.0	11.0	24.0	2
225	3	51.0	13.0	26.0	4
226	<2	35.0	13.0	24.0	4
227	<2	31.0	12.0	21.0	4
228	<2	24.0	9.0	14.0	2
229	<2	21.0	6.0	18.0	<2
230	<2	23.0	7.5	23.0	<2
231	2	25.0	7.5	19.0	2
232	<2	15.0	5.0	17.0	2
233	5	14.0	5.0	22.0	<2
234	<2	22.0	7.0	34.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
235	13	31.0	13.0	32.0	2
236	9	27.0	12.0	45.0	2
237	<2	22.0	10.0	34.0	2
238	<2	13.0	10.0	24.0	2
239	<2	12.0	11.0	22.0	2
240	8	12.0	13.0	22.0	4
241	9	12.0	15.0	25.0	4
242	<2	11.0	18.0	29.0	6
243	<2	12.0	20.0	30.0	6
244	<2	13.0	23.0	33.0	6
245	<2	99.0	14.0	34.0	4
246	<2	110.	22.0	40.0	6
247	<2	78.0	11.0	27.0	4
248	<2	28.0	7.0	21.0	6
249	<2	89.0	16.0	41.0	8
250	<2	130.	23.0	48.0	12
251	<2	140.	13.0	36.0	6
252	<2	150.	11.0	31.0	10
253	<2	13.0	11.0	28.0	10
254	<2	11.0	11.0	24.0	6
255	<2	9.0	10.0	24.0	6
256	<2	10.0	11.0	24.0	6
257	<2	7.5	9.5	21.0	8
258	<2	9.0	11.0	23.0	6
259	<2	7.5	11.0	20.0	6
260	6	16.0	12.0	35.0	4
261	<2	18.0	18.0	36.0	6
262	8	28.0	23.0	32.0	6
263	<2	29.0	21.0	31.0	4
264	<2	24.0	24.0	32.0	6
265	<2	16.0	13.0	20.0	4
266	<2	26.0	22.0	36.0	6
267	<2	28.0	20.0	27.0	6
268	<2	29.0	27.0	32.0	6
269	23	29.0	30.0	37.0	6
270	<2	32.0	31.0	38.0	8
271	<2	32.0	36.0	37.0	6
272	<2	26.0	16.0	32.0	4
273	2	35.0	23.0	41.0	4
274	<2	38.0	22.0	40.0	4
275	7	20.0	8.0	22.0	4
276	<2	31.0	13.0	41.0	6
277	<2	46.0	24.0	57.0	6
278	<2	38.0	22.0	54.0	6
279	2	21.0	31.0	82.0	4
280	4	12.0	9.5	36.0	12
281	15	17.0	12.0	39.0	8
282	6	16.0	11.0	39.0	8
283	2	8.0	7.5	20.0	6
284	18	9.5	9.5	22.0	6
285	13	9.0	7.5	20.0	8
286	23	9.0	8.0	17.0	6
287	10	8.5	8.5	16.0	6
288	4	7.5	10.0	15.0	6
289	<2	52.0	17.0	29.0	4
290	<2	51.0	23.0	28.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
291	<2	22.0	9.0	18.0	2
292	<2	30.0	20.0	28.0	4
293	2	34.0	15.0	32.0	4
294	3	34.0	12.0	30.0	4
295	<2	21.0	19.0	48.0	10
296	3	12.0	12.0	27.0	4
297	<2	12.0	16.0	32.0	4
298	<2	28.0	16.0	31.0	4
299	3	45.0	18.0	31.0	4
300	<2	31.0	13.0	24.0	2
301	<2	9.0	14.0	34.0	8
302	<2	9.5	12.0	31.0	8
303	<2	10.0	13.0	35.0	10
304	2	12.0	18.0	39.0	10
305	5	9.5	14.0	31.0	12
306	5	14.0	9.5	14.0	4
307	4	7.5	5.5	12.0	2
308	<2	11.0	9.0	16.0	2
309	180	11.0	7.5	13.0	2
310	<2	5.0	8.0	17.0	4
311	<2	5.5	8.0	17.0	4
312	<2	2.5	6.5	15.0	4
313	2	3.0	7.0	15.0	2
314	3	3.0	7.0	16.0	2
315	<2	2.5	5.0	11.0	4
316	2	3.0	7.5	16.0	4
317	8	3.0	6.5	12.0	4
318	3	3.5	8.0	17.0	4
319	4	4.5	9.5	22.0	4
320	2	5.0	10.0	22.0	6
321	7	11.0	9.0	20.0	4
322	8	12.0	9.5	17.0	4
323	<2	4.5	7.0	13.0	4
324	<2	5.0	7.0	12.0	4
325	<2	7.0	9.0	16.0	4
326	<2	9.5	10.0	21.0	6
327	<2	12.0	11.0	23.0	6
328	<2	17.0	16.0	29.0	6
329	2	24.0	23.0	37.0	6
330	7	24.0	22.0	36.0	8
331	7	20.0	16.0	31.0	8
332	<2	26.0	22.0	40.0	8
333	5	21.0	15.0	31.0	6
334	2	19.0	13.0	29.0	6
335	2	13.0	9.0	23.0	5
336	3	19.0	12.0	29.0	22
337	2	25.0	20.0	32.0	12
338	22	36.0	20.0	37.0	13
339	10	19.0	11.0	33.0	9
340	3	4.0	8.0	13.0	7
341	<2	7.0	9.0	10.0	6
342	3	7.0	9.0	16.0	5
343	<2	5.0	7.0	12.0	5
344	3	5.0	5.0	8.0	5
345	2	7.0	7.0	11.0	9
346	<2	5.0	8.0	9.0	5

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
347	3	5.0	6.0	6.0	5
348	11	12.0	9.0	7.0	5
349	5	7.0	9.0	11.0	6
350	10	10.0	9.0	14.0	8
351	5	8.0	9.0	14.0	6
352	2	3.0	5.0	6.0	5
353	<2	5.0	8.0	12.0	4
354	120	14.0	17.0	52.0	4
355	23	5.0	7.0	15.0	3
356	9	9.0	6.0	13.0	5
357	58	12.0	10.0	31.0	5
358	65	7.0	9.0	22.0	5
359	11	8.0	10.0	20.0	4
360	2	9.0	13.0	23.0	3
361	20	9.0	10.0	21.0	4
362	2	14.0	11.0	28.0	14
363	4	11.0	9.0	22.0	6
364	<2	17.0	17.0	29.0	4
365	3	19.0	11.0	24.0	3
366	12	12.0	10.0	23.0	3
367	<2	11.0	9.0	22.0	4
368	4	10.0	9.0	26.0	3
369	2	14.0	11.0	32.0	5
370	4	11.0	10.0	21.0	4
371	<2	13.0	13.0	23.0	5
372	4	13.0	14.0	24.0	5
373	<2	12.0	14.0	22.0	5
374	4	16.0	19.0	34.0	5
375	3	35.0	15.0	41.0	3
376	5	34.0	15.0	36.0	3
377	29	16.0	8.0	27.0	3
378	12	15.0	8.0	27.0	4
379	8	13.0	7.0	17.0	5
380	2	19.0	9.0	23.0	4
381	4	16.0	9.0	18.0	6
382	10	57.0	10.0	27.0	4
383	5	59.0	12.0	48.0	4
384	2	20.0	8.0	22.0	4
385	34	23.0	9.0	25.0	4
401	2	32.0	14.0	27.0	4
402	5	29.0	13.0	24.0	4
403	2	29.0	15.0	33.0	6
404	2	41.0	18.0	34.0	6
405	3	42.0	19.0	38.0	8
406	3	42.0	16.0	30.0	4
407	3	38.0	15.0	34.0	6
408	2	23.0	11.0	24.0	6
409	7	20.0	15.0	26.0	8
410	5	15.0	10.0	22.0	8
411	7	21.0	12.0	25.0	8
412	4	21.0	12.0	23.0	4
413	7	24.0	12.0	26.0	6

XRAL

COMPUTER PROCEDURES AT XRAL

CIPW NORMATIVE CALCULATIONS
IRVINE & BARAGAR ROCK CLASSIFICATION ROUTINE
JENSEN PLOT
JENSEN CLASSIFICATION
AFM DIAGRAMS
HISTOGRAMS
CUMULATIVE FREQUENCY CURVES
PEARSON CORRELATION
BASIC STATISTICS (MEAN, STANDARD DEVIATIONS)
LEAST SQUARES OR REGRESSION ANALYSIS
BINARY DIAGRAMS
TERNARY DIAGRAMS
MAP OVERLAYS
DIGITIZING
CUSTOM PROGRAMMING

XRAL

X-RAY ASSAY LABORATORIES
LIMITED
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • (416) 445-5755

DATA PROCESSING AT XRAL

The XRAL computer facility is centered around a 96 KW minicomputer. This system includes a strip chart plotter and a magnetic tape drive. The digital plotter is capable of producing graphical output suitable for publication. The magnetic tape drive can produce IBM compatible tapes.

In the last five years XRAL has established a comprehensive library of programs to assist geologists in interpreting their analytical data. This library has grown with the needs of the industry and is in a constant state of revision. A list of some of the services offered by XRAL is found on the last page of this information brochure. In addition to the standard procedures XRAL can plot any binary or ternary diagram including graphs with CIPW coordinates.

Another aspect of the computing facility at XRAL is the mapping service. This service includes the digitizing of field maps and the generation of map overlays. Once the key map has been created any combination of analytical data can be plotted on a map. XRAL maps can be plotted in 11 inch strips or as full size maps on a commercial flat bed plotter.

All analytical data collected at XRAL is stored on magnetic tape for 5 years. This service was started in mid summer 1979. The data in these storage files can be transferred to a project file where it can be accessed by a variety of interpretive programs. The project file is designed so that the samples can be divided and subdivided into a series of classes and subclasses. The interpretive programs can then be applied to any subset of samples in the file.

One example of this system uses the rock identification codes assigned by the field geologist. A class in the project file is set aside to store these codes. Once the codes have been entered into the project file any of the interactive programs can be applied to those samples with a particular rock code.

Les '62

Prover f'C X-RAY

ns.

83 = 1
84 = 2
85 = 3
} Skjelp Fossåsen, Sirilldalen.

86
87
} Holsberget - Lesjå.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

MOFFAT
30 AUG. 1982

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
11-AUG-82

REPORT 15606 REF. FILE 11340-U5

188 S.SEDIMENTS,5 PULPS PROJECT #214

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000

DATE 24-AUG-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

X-RAY ASSAY LABORATORIES 24-AUG-82 REPORT 15606 REF. FILE 11340-U5 PAGE 1

SAMPLE	AU PPB	SAMPLE	AU PPB
83	20	LS-82-51	<2
84 Fossåsen skjerp, sivilladalen syd	20	LS-82-52	<2
85	14	LS-82-53	<2
86 ½ Holsberget, Lenja	<2	LS-82-54	<2
87	3	LS-82-55	<2
LS-82-1	<2	LS-82-56	<2
LS-82-2	21	LS-82-57	<2
LS-82-3	<2	LS-82-58	<2
LS-82-4	7	LS-82-59	<2
LS-82-5	2	LS-82-60	<2
LS-82-6	<2	LS-82-61	<2
LS-82-7	<2	LS-82-62	<2
LS-82-8	<2	LS-82-63	<2
LS-82-9	<2	LS-82-64	<2
LS-82-10	<2	LS-82-65	<2
LS-82-11	3	LS-82-66	2
LS-82-12	<2	LS-82-67	3
LS-82-13	<2	LS-82-68	<2
LS-82-14	<2	LS-82-69	<2
LS-82-15	2	LS-82-70	<2
LS-82-16	7	LS-82-71	<2
LS-82-17	13	LS-82-72	<2
LS-82-18	<2	LS-82-73	<2
LS-82-19	<2	LS-82-74	<2
LS-82-20	<2	LS-82-75	<2
LS-82-21	<2	LS-82-76	4
LS-82-22	<2	LS-82-77	<2
LS-82-23	<2	LS-82-78	<2
LS-82-24	<2	LS-82-79	<2
LS-82-25	<2	LS-82-80	3
LS-82-26	4	LS-82-81	5
LS-82-27	<2	LS-82-82	<2
LS-82-28	<2	LS-82-83	<2
LS-82-29	<2	LS-82-84	<2
LS-82-30	<2	LS-82-85	<2
LS-82-31	10	LS-82-86	<2
LS-82-32	12	LS-82-87	<2
LS-82-33	2	LS-82-88	<2
LS-82-34	3	LS-82-89	<2
LS-82-35	2	LS-82-90	10
LS-82-36	<2	LS-82-91	<2
LS-82-37	<2	LS-82-92	<2
LS-82-38	3	LS-82-93	<2
LS-82-39	2	LS-82-94	<2
LS-82-40	<2	LS-82-95	<2
LS-82-41	<2	LS-82-96	<2
LS-82-42	<2	LS-82-97	<2
LS-82-43	<2	LS-82-98	<2
LS-82-44	<2	LS-82-99	<2
LS-82-45	<2	LS-82-100	<2
LS-82-46	<2	LS-82-101	<2
LS-82-47	<2	LS-82-102	<2
LS-82-48	4	LS-82-103	<2
LS-82-49	31	LS-82-104	<2
LS-82-50	<2	LS-82-105	<2

(<2,

$\leqslant$

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-106	<2	LS-82-148	2
LS-82-107	<2	LS-82-149	<2
LS-82-108	<2	LS-82-150	7
LS-82-109	26	LS-82-151	<2
LS-82-110	<2	LS-82-152	<2
LS-82-111	6	LS-82-153	2
LS-82-112	10	LS-82-154	<2
LS-82-113	14	LS-82-155	<2
LS-82-114	<2	LS-82-156	5
LS-82-115	<2	LS-82-157	15
LS-82-116	5	LS-82-158	<2
LS-82-117	<2	LS-82-159	2
LS-82-118	4	LS-82-160	<2
LS-82-119	<2	LS-82-161	<2
LS-82-120	<2	LS-82-162	<2
LS-82-121	<2	LS-82-163	<2
LS-82-122	<2	LS-82-164	<2
LS-82-123	4	LS-82-165	<2
LS-82-124	2	LS-82-166	<2
LS-82-125	<2	LS-82-167	<2
LS-82-126	<2	LS-82-168	<2
LS-82-127	<2	LS-82-169	<2
LS-82-128	<2	LS-82-170	<2
LS-82-129	<2	LS-82-171	<2
LS-82-130	<2	LS-82-172	<2
LS-82-131	<2	LS-82-173	2
LS-82-132	<2	LS-82-174	16
LS-82-133	<2	LS-82-175	<2
LS-82-134	<2	LS-82-176	<2
LS-82-135	<2	LS-82-177	3
LS-82-136	<2	LS-82-178	<2
LS-82-137	<2	LS-82-179	<2
LS-82-138	<2	LS-82-180	<2
LS-82-139	7	LS-82-181	<2
LS-82-140	<2	LS-82-182	<2
LS-82-141	<2	LS-82-183	<2
LS-82-142	<2	LS-82-184	<2
LS-82-143	<2	LS-82-185	<2
LS-82-144	<2	LS-82-186	<2
LS-82-145	<2	LS-82-187	<2
LS-82-146	4	LS-82-188	2
LS-82-147	10		

(2)

Nil ~ <0.5

LS-82-228	<2	--	18.0	40.0	<0.5	8v
LS-82-229	2	--	13.0	33.0	<0.5	6v
LS-82-230	<2	--	18.0	38.0	<0.5	6v
LS-82-231	<2	--	16.0	24.0	<0.5	8v
LS-82-232	<2	--	20.0	31.0	0.5	8v
LS-82-233	4	--	25.0	38.0	<0.5	8v
LS-82-234	<2	--	17.0	33.0	0.5	10v
LS-82-235	<2	--	20.0	25.0	<0.5	4v
LS-82-236	<2	--	31.0	33.0	<0.5	6v
LS-82-237	<2	--	27.0	39.0	<0.5	6v
LS-82-238	2	--	32.0	39.0	<0.5	6v
LS-82-239	<2	--	19.0	33.0	<0.5	6v
LS-82-240	<2	--	33.0	69.0	0.5	8v
LS-82-241	<2	--	23.0	34.0	<0.5	6v
LS-82-242	<2	--	27.0	39.0	<0.5	8v
LS-82-243	<2	--	17.0	39.0	<0.5	8v
	Au		Cu	Zn	As	Pb

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-189	<2	LS-82-1020	2
LS-82-190	<2	LS-82-1021	<2
LS-82-191	<2	LS-82-1022	3
LS-82-192	<2	LS-82-1023	2
LS-82-193	<2	LS-82-1024	2
LS-82-194	<2	LS-82-1025	<2
LS-82-195	<2	LS-82-1026	3
LS-82-196	<2	LS-82-1027	2
LS-82-197	<2	LS-82-1028	<2
LS-82-198	<2	LS-82-1029	2
LS-82-199	<2	LS-82-1030	6
LS-82-200	<2	LS-82-1031	6
LS-82-201	<2	LS-82-1032	3
LS-82-202	<2	LS-82-1033	3
LS-82-203	<2	LS-82-1034	8
LS-82-204	<2	LS-82-1035	13
LS-82-205	<2	LS-82-1036	7
LS-82-206	<2	LS-82-1037	10
LS-82-207	<2	LS-82-1038	3
LS-82-208	<2	LS-82-1039	2
LS-82-209	<2	LS-82-1040	2
LS-82-210	<2	LS-82-1041	3
LS-82-211	<2	LS-82-1042	2
LS-82-212	<2	LS-82-1043	<2
LS-82-213	<2	LS-82-1044	<2
LS-82-214	<2	LS-82-1045	<2
LS-82-215	<2	LS-82-1046	<2
LS-82-216	<2	LS-82-1047	4
LS-82-217	<2	LS-82-1048	<2
LS-82-218	<2	LS-82-1049	<2
LS-82-219	<2	LS-82-1050	8
LS-82-220	<2	LS-82-1051	<2
LS-82-221	<2	LS-82-1052	<2
LS-82-222	<2	LS-82-1053	9
LS-82-223	<2	LS-82-1054	<2
LS-82-224	<2	LS-82-1055	<2
LS-82-225	<2	LS-82-1056	2
LS-82-226	<2	LS-82-1057	SMP MISS
LS-82-227	<2	LS-82-1058	<2
LS-82-1001	<2	LS-82-1059	<2
LS-82-1002	<2	LS-82-1060	<2
LS-82-1003	<2	LS-82-1061	<2
LS-82-1004	<2	LS-82-1062	<2
LS-82-1005	3	LS-82-1063	3
LS-82-1006	4	LS-82-1064	4
LS-82-1007	2	LS-82-1065	5
LS-82-1008	<2	LS-82-1066	<2
LS-82-1009	2	LS-82-1067	2
LS-82-1010	<2	LS-82-1068	<2
LS-82-1011	<2	LS-82-1069	3
LS-82-1012	9	LS-82-1070	<2
LS-82-1016	3	LS-82-1071	<2
LS-82-1017	4	LS-82-1072	<2
LS-82-1018	2	LS-82-1073	2
LS-82-1019	<2	LS-82-1074	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-1075	<2	LS-82-1130	<2
LS-82-1076	<2	LS-82-1131	<2
LS-82-1077	<2	LS-82-1132	<2
LS-82-1078	<2	LS-82-1133	17
LS-82-1079	<2	LS-82-1134	2
LS-82-1080	2	LS-82-1135	<2
LS-82-1081	<2	LS-82-1136	4
LS-82-1082	<2	LS-82-1137	<2
LS-82-1083	<2	LS-82-1138	<2
LS-82-1084	<2	LS-82-1139	<2
LS-82-1085	<2	LS-82-1140	11
LS-82-1086	6	LS-82-1141	4
LS-82-1087	<2	LS-82-1142	4
LS-82-1088	3	LS-82-1143	3
LS-82-1089	<2	LS-82-1144	7
LS-82-1090	3	LS-82-1145	5
LS-82-1091	2	LS-82-1146	<2
LS-82-1092	<2	LS-82-1147	8
LS-82-1093	<2	LS-82-1148	4
LS-82-1094	<2	LS-82-1149	2
LS-82-1095	<2	LS-82-1150	3
LS-82-1096	8	LS-82-1151	4
LS-82-1097	<2	LS-82-1152	7
LS-82-1098	<2	LS-82-1153	<2
LS-82-1099	<2	LS-82-1154	3
LS-82-1100	<2	LS-82-1155	.7
LS-82-1101	47	LS-82-1156	4
LS-82-1102	19	LS-82-1157	2
LS-82-1103	15	LS-82-1158	19
LS-82-1104	<2	LS-82-1159	5
LS-82-1105	3	LS-82-1160	4
LS-82-1106	<2	LS-82-1161	<2
LS-82-1107	6	LS-82-1162	13
LS-82-1108	2	LS-82-1163	<2
LS-82-1109	3	LS-82-1164	3
LS-82-1110	4	LS-82-1165	<2
LS-82-1111	8	LS-82-1166	<2
LS-82-1112	7	LS-82-1167	<2
LS-82-1113	<2	LS-82-1168	<2
LS-82-1114	4	LS-82-1169	<2
LS-82-1115	2	LS-82-1170	6
LS-82-1116	2	LS-82-1171	3
LS-82-1117	2	LS-82-1172	4
LS-82-1118	4	LS-82-1173	4
LS-82-1119	6	LS-82-1174	<2
LS-82-1120	10	LS-82-1175	6
LS-82-1121	<2	LS-82-1176	5
LS-82-1122	<2	LS-82-1177	6
LS-82-1123	<2	LS-82-1178	3
LS-82-1124	<2	LS-82-1179	6
LS-82-1125	<2	LS-82-1180	6
LS-82-1126	<2	LS-82-1181	13
LS-82-1127	<2	LS-82-1182	12
LS-82-1128	<2	LS-82-1183	4
LS-82-1129	8	LS-82-1184	4

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-1185	<2	LS-82-1193	4
LS-82-1186	8	LS-82-1194	<2
LS-82-1187	<2	LS-82-1195	<2
LS-82-1188	5	LS-82-1196	<2
LS-82-1189	4	LS-82-1197	<2
LS-82-1190	11	LS-82-1198	2
LS-82-1191	15	LS-82-1199	2
LS-82-1192	4		

SAMPLE	AU PPB 1	CO PPM	CU PPM 2	ZN PPM 3	AG PPM	PB PPM 4
LS-82-244	<2	--	25.0	41.0	<0.5	6
LS-82-245	<2	--	14.0	31.0	<0.5	6
LS-82-246	<2	--	12.0	27.0	<0.5	6
LS-82-247	<2	--	14.0	37.0	<0.5	6
LS-82-248	<2	--	27.0	41.0	<0.5	8
LS-82-249	<2	--	37.0	47.0	<0.5	6
LS-82-250	<2	--	24.0	27.0	<0.5	6
LS-82-251	<2	--	27.0	31.0	<0.5	6
LS-82-252	3	--	73.0	43.0	<0.5	8
LS-82-253	<2	--	35.0	38.0	<0.5	6
LS-82-254	<2	--	21.0	26.0	<0.5	6
LS-82-255	<2	--	29.0	33.0	<0.5	6
LS-82-256	<2	--	36.0	39.0	<0.5	6
LS-82-257	<2	--	19.0	42.0	<0.5	6
LS-82-258	<2	--	16.0	29.0	<0.5	6
LS-82-259	<2	--	16.0	33.0	<0.5	6
LS-82-260	<2	--	33.0	33.0	<0.5	8
LS-82-261	<2	--	17.0	34.0	<0.5	6
LS-82-262	<2	--	20.0	32.0	<0.5	6
LS-82-263	<2	--	17.0	34.0	<0.5	6
LS-82-264	<2	--	31.0	31.0	<0.5	6
LS-82-265	<2	--	34.0	43.0	<0.5	6
LS-82-266	<2	--	14.0	19.0	<0.5	4
LS-82-267	<2	--	30.0	29.0	<0.5	6
LS-82-268	<2	--	13.0	21.0	<0.5	4
LS-82-269	<2	--	26.0	34.0	<0.5	6
LS-82-270	3	--	9.0	18.0	<0.5	4
LS-82-271	4	--	14.0	13.0	<0.5	4
LS-82-272	<2	--	28.0	39.0	<0.5	6
LS-82-273	14	--	25.0	42.0	<0.5	10
LS-82-274	3	--	15.0	30.0	<0.5	6
LS-82-275	<2	--	35.0	44.0	<0.5	6
LS-82-276	<2	--	13.0	26.0	<0.5	6
LS-82-277	<2	--	13.0	29.0	<0.5	6
LS-82-278	9	--	7.5	13.0	<0.5	4
LS-82-279	<2	--	26.0	48.0	<0.5	8
LS-82-280	<2	--	30.0	33.0	<0.5	6
LS-82-281	<2	--	25.0	38.0	<0.5	6
LS-82-282	6	--	35.0	38.0	<0.5	6
LS-82-283	<2	--	45.0	38.0	0.5	6
LS-82-284	<2	--	25.0	31.0	<0.5	4
LS-82-285	<2	--	20.0	32.0	<0.5	6
LS-82-286	<2	--	33.0	49.0	0.5	6
LS-82-287	2	--	32.0	45.0	0.5	4
LS-82-288	<2	--	28.0	36.0	<0.5	4
LS-82-289	<2	--	18.0	37.0	<0.5	6
LS-82-290	22	--	15.0	24.0	0.5	6
LS-82-291	<2	--	13.0	19.0	<0.5	6
LS-82-292	<2	--	6.0	15.0	<0.5	4
LS-82-293	4	--	18.0	24.0	<0.5	6
LS-82-294	<2	--	26.0	23.0	<0.5	6
LS-82-295	<2	--	19.0	22.0	<0.5	4
LS-82-296	15	--	9.5	9.0	<0.5	6
LS-82-297	<2	--	14.0	9.0	<0.5	10
LS-82-298	15	--	14.0	190.	0.5	50
LS-82-299	<2	--	14.0	29.0	<0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-300	<2	--	12.0	32.0	<0.5	6
LS-82-301	<2	--	6.0	15.0	<0.5	8
LS-82-302	<2	--	8.0	16.0	<0.5	4
LS-82-303	<2	--	7.0	11.0	<0.5	6
LS-82-304	<2	--	17.0	19.0	<0.5	4
LS-82-305	<2	--	9.5	15.0	<0.5	4
LS-82-306	<2	--	12.0	19.0	<0.5	4
LS-82-307	<2	--	16.0	23.0	<0.5	6
LS-82-308	<2	--	14.0	24.0	<0.5	8
LS-82-309	<2	--	10.0	17.0	<0.5	4
LS-82-310	<2	--	16.0	25.0	<0.5	6
LS-82-311	<2	--	19.0	28.0	<0.5	6
LS-82-312	<2	--	15.0	19.0	<0.5	6
LS-82-313	<2	--	3.5	7.5	<0.5	4
LS-82-314	7	--	10.0	15.0	<0.5	4
LS-82-315	30	--	7.5	5.5	<0.5	6
LS-82-316	<2	--	10.0	11.0	<0.5	6
LS-82-317	22	--	7.5	49.0	<0.5	8
LS-82-318	<2	--	12.0	16.0	<0.5	6
LS-82-319	<2	--	54.0	52.0	0.5	14
LS-82-320	190	--	8.5	10.0	<0.5	8
LS-82-321	<2	--	11.0	9.0	0.5	8
LS-82-322	2	--	9.5	10.0	<0.5	6
LS-82-323	<2	--	18.0	55.0	1.0	10
LS-82-324	<2	--	11.0	29.0	<0.5	4
LS-82-325	3	--	24.0	21.0	<0.5	8
LS-82-326	3	--	10.0	29.0	<0.5	6
LS-82-327	<2	--	37.0	36.0	<0.5	6
LS-82-328	<2	--	30.0	40.0	<0.5	6
LS-82-329	33	--	110.	18.0	0.5	14
LS-82-330	2	--	15.0	36.0	<0.5	6
LS-82-331	<2	--	10.0	23.0	<0.5	6
LS-82-332	<2	--	12.0	33.0	0.5	6
LS-82-333	4	--	5.0	8.0	<0.5	6
LS-82-334	5	--	15.0	35.0	0.5	10
LS-82-335	<2	--	9.5	12.0	<0.5	4
LS-82-336	4	--	4.0	10.0	<0.5	10
LS-82-337	5	--	25.0	28.0	<0.5	6
LS-82-338	18	--	15.0	17.0	<0.5	6
LS-82-339	<2	--	26.0	18.0	<0.5	4
LS-82-340	<2	--	21.0	24.0	<0.5	6
LS-82-341	4	--	20.0	23.0	<0.5	6
LS-82-342	<2	--	28.0	29.0	<0.5	4
LS-82-343	2	--	22.0	52.0	1.0	8
LS-82-344	2	--	13.0	21.0	<0.5	6
LS-82-345	4	--	22.0	38.0	<0.5	8
LS-82-346	4	--	88.0	84.0	0.5	10
LS-82-347	5	--	43.0	54.0	0.5	10
LS-82-348	8	--	53.0	54.0	0.5	8
LS-82-349	2	--	29.0	34.0	<0.5	6
LS-82-350	6	--	12.0	17.0	<0.5	6
LS-82-351	<2	--	18.0	19.0	<0.5	6
LS-82-352	<2	--	13.0	27.0	<0.5	6
LS-82-353	<2	--	23.0	24.0	<0.5	4
LS-82-354	6	--	12.0	22.0	<0.5	8
LS-82-355	4	--	12.0	23.0	<0.5	4

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-356	3	--	24.0	44.0	0.5	10
LS-82-357	7	--	3.5	3.5	<0.5	6
LS-82-358	4	--	12.0	28.0	<0.5	6
LS-82-359	9	--	15.0	33.0	<0.5	6
LS-82-360	7	--	20.0	35.0	<0.5	6
LS-82-361	6	--	17.0	35.0	<0.5	6
LS-82-362	4	--	13.0	27.0	<0.5	6
LS-82-363	<2	--	44.0	40.0	<0.5	8
LS-82-364	<2	--	22.0	30.0	<0.5	6
LS-82-365	2	--	14.0	35.0	0.5	8
LS-82-366	73	--	34.0	22.0	<0.5	6
LS-82-367	<2	--	21.0	43.0	0.5	8
LS-82-368	<2	--	40.0	64.0	<0.5	8
LS-82-369	2	--	37.0	45.0	<0.5	8
LS-82-370	8	--	47.0	73.0	0.5	10
LS-82-371	<2	--	59.0	82.0	0.5	10
LS-82-372	<2	--	61.0	61.0	0.5	8
LS-82-373	<2	--	37.0	63.0	0.5	10
LS-82-374	<2	--	69.0	33.0	<0.5	6
LS-82-375	<2	--	39.0	43.0	<0.5	8
LS-82-376	<2	--	55.0	77.0	0.5	8
LS-82-377	<2	--	23.0	45.0	<0.5	8
LS-82-378	<2	--	350.	36.0	<0.5	8
LS-82-379	<2	--	36.0	60.0	0.5	6
LS-82-380	<2	--	34.0	51.0	0.5	6
LS-82-381	<2	--	29.0	39.0	0.5	6
LS-82-382	2	--	36.0	44.0	<0.5	6
LS-82-383	<2	--	27.0	44.0	0.5	10
LS-82-384	<2	--	28.0	40.0	<0.5	6
LS-82-385	2	--	38.0	40.0	0.5	6
LS-82-386	<2	--	25.0	39.0	0.5	6
LS-82-387	<2	--	28.0	41.0	0.5	6
LS-82-388	<2	--	35.0	44.0	0.5	6
LS-82-389	<2	--	32.0	38.0	<0.5	6
LS-82-390	<2	--	34.0	40.0	0.5	6
LS-82-391	<2	--	22.0	36.0	<0.5	6
LS-82-392	<2	--	51.0	49.0	<0.5	6
LS-82-393	<2	--	46.0	51.0	0.5	6
LS-82-394	<2	--	59.0	73.0	1.0	8
LS-82-395	<2	--	48.0	45.0	0.5	6
LS-82-396	2	--	100.	92.0	1.0	10
LS-82-397	<2	--	38.0	56.0	0.5	12
LS-82-398	14	--	48.0	49.0	0.5	12
LS-82-399	<2	--	18.0	39.0	<0.5	8
LS-82-400	<2	--	72.0	47.0	<0.5	8
LS-82-401	<2	--	13.0	24.0	<0.5	4
LS-82-402	<2	--	10.0	18.0	<0.5	10
LS-82-403	<2	--	11.0	20.0	<0.5	32
LS-82-404	<2	--	89.0	100.	1.0	10
LS-82-405	<2	--	19.0	29.0	<0.5	12
LS-82-406	<2	--	55.0	21.0	<0.5	12
LS-82-407	<2	--	15.0	20.0	<0.5	6
LS-82-408	<2	--	17.0	34.0	<0.5	10
LS-82-409	<2	--	14.0	25.0	<0.5	10
LS-82-410	6	--	31.0	51.0	0.5	14
LS-82-411	<2	--	26.0	78.0	1.0	14

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-412	5	--	13.0	56.0	0.5	14
LS-82-413	<2	--	14.0	48.0	0.5	10
LS-82-414	<2	--	8.5	13.0	<0.5	8
LS-82-415	4	--	9.5	160.	<0.5	20
LS-82-416	5	--	6.0	6.5	<0.5	10
LS-82-417	8	--	5.5	6.5	<0.5	6
LS-82-418	<2	--	9.0	42.0	1.0	12
LS-82-419	NSS	--	27.0	17.0	<0.5	20
LS-82-420	3	--	11.0	23.0	<0.5	10
LS-82-421	<2	--	3.5	5.0	<0.5	6
LS-82-422	5	--	14.0	25.0	<0.5	12
LS-82-423	<2	--	6.5	6.0	<0.5	8
LS-82-424	<2	--	10.0	17.0	<0.5	8
LS-82-425	6	--	30.0	45.0	0.5	12
LS-82-426	<2	--	24.0	29.0	<0.5	8
LS-82-427	<2	--	24.0	43.0	<0.5	8
LS-82-428	8	--	20.0	22.0	<0.5	14
LS-82-429	<2	--	39.0	54.0	0.5	8
LS-82-430	2	--	18.0	32.0	0.5	12
LS-82-431	<2	--	24.0	45.0	0.5	10
LS-82-432	2	--	12.0	20.0	<0.5	12
LS-82-433	<2	--	20.0	50.0	<0.5	8
LS-82-434	<2	--	28.0	47.0	<0.5	10
LS-82-435	3	--	12.0	44.0	0.5	14
LS-82-436	<2	--	12.0	49.0	<0.5	8
LS-82-437	5	--	39.0	75.0	0.5	12
LS-82-438	3	--	9.0	16.0	<0.5	8
LS-82-439	<2	--	17.0	19.0	<0.5	8
LS-82-440	<2	--	17.0	33.0	0.5	6
LS-82-441	<2	--	17.0	23.0	<0.5	6
LS-82-442	<2	--	12.0	19.0	<0.5	6
LS-82-443	45	--	18.0	28.0	<0.5	8
LS-82-444	3	--	10.0	26.0	0.5	10
LS-82-445	<2	--	8.0	18.0	<0.5	10
LS-82-446	41	--	10.0	14.0	0.5	14
LS-82-447	<2	--	12.0	29.0	<0.5	10
LS-82-448	4	--	13.0	25.0	<0.5	10
LS-82-449	<2	--	3.0	2.5	<0.5	6
LS-82-450	<2	--	21.0	32.0	<0.5	12
LS-82-451	<2	--	7.0	9.0	<0.5	6
LS-82-452	<2	--	9.5	11.0	0.5	10
LS-82-453	<2	--	9.5	14.0	<0.5	6
LS-82-454	<2	--	20.0	46.0	0.5	10
LS-82-455	12	--	6.5	5.0	<0.5	12
LS-82-456	5	--	14.0	9.5	<0.5	8
LS-82-457	10	--	7.5	8.0	<0.5	12
LS-82-458	<2	--	12.0	10.0	0.5	10
LS-82-459	<2	--	10.0	20.0	<0.5	8
LS-82-460	3	--	13.0	26.0	<0.5	8
LS-82-461	<2	--	14.0	21.0	<0.5	6
LS-82-462	2	--	6.0	11.0	<0.5	8
LS-82-463	<2	--	9.5	17.0	0.5	8
LS-82-464	<2	--	12.0	18.0	<0.5	8
LS-82-465	3000	--	9.0	11.0	<0.5	10
LS-82-466	<2	--	5.0	7.5	<0.5	8
LS-82-467	3	--	7.0	14.0	<0.5	8

.5
.5

.5
1.10

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-468	6	--	6.5	22.0	<0.5	4
LS-82-469	<2	--	14.0	21.0	<0.5	8
LS-82-470	3	--	15.0	20.0	<0.5	6
LS-82-471	5	--	6.0	4.5	<0.5	8
LS-82-472	4	--	7.0	18.0	<0.5	4
LS-82-473	<2	--	9.0	16.0	<0.5	6
LS-82-474	38	--	7.0	4.5	<0.5	4
LS-82-475	<2	--	2.0	3.5	<0.5	8
LS-82-476	<2	--	27.0	60.0	1.0	10
LS-82-477	<2	--	35.0	30.0	<0.5	6
LS-82-478	<2	--	28.0	36.0	<0.5	6
LS-82-479	7	--	13.0	24.0	<0.5	8
LS-82-480	3	--	38.0	35.0	<0.5	8
LS-82-481	<2	--	16.0	43.0	<0.5	6
LS-82-482	<2	--	30.0	42.0	<0.5	6
LS-82-483	22	--	50.0	42.0	<0.5	10
LS-82-484	<2	--	24.0	37.0	<0.5	6
LS-82-485	<2	--	42.0	45.0	<0.5	6
LS-82-486	<2	--	45.0	51.0	<0.5	6
LS-82-487	3	--	40.0	52.0	<0.5	12
LS-82-488	<2	--	15.0	29.0	<0.5	6
LS-82-489	5	--	23.0	35.0	<0.5	8
LS-82-490	<2	--	29.0	39.0	<0.5	6
LS-82-491	<2	--	21.0	40.0	<0.5	6
LS-82-492	2	--	31.0	43.0	<0.5	8
LS-82-493	2	--	20.0	33.0	<0.5	6
LS-82-494	<2	--	28.0	33.0	<0.5	8
LS-82-495	8	--	51.0	51.0	1.0	12
LS-82-496	<2	--	15.0	21.0	0.5	8
LS-82-497	2	--	31.0	39.0	<0.5	6
LS-82-498	<2	--	13.0	21.0	<0.5	6
LS-82-499	9	--	19.0	31.0	<0.5	6
LS-82-500	<2	--	18.0	37.0	0.5	8
LS-82-501	<2	--	11.0	24.0	0.5	6
LS-82-502	4	--	5.0	5.0	<0.5	8
LS-82-503	<2	--	12.0	20.0	<0.5	6
LS-82-504	<2	--	21.0	23.0	<0.5	6
LS-82-505	<2	--	12.0	26.0	<0.5	6
LS-82-506	2	--	22.0	29.0	<0.5	6
LS-82-507	12	--	17.0	34.0	<0.5	6
LS-82-508	2	--	8.0	9.0	<0.5	6
LS-82-509	8	--	5.0	4.0	<0.5	6
LS-82-510	<2	--	7.0	12.0	<0.5	8
LS-82-511	2	--	2.5	3.0	<0.5	6
LS-82-512	<2	--	56.0	9.5	<0.5	8
LS-82-513	3	--	7.0	10.0	<0.5	8
LS-82-514	6	--	13.0	11.0	<0.5	6
LS-82-515	7	--	9.5	7.5	<0.5	20
LS-82-516	<2	--	6.5	4.0	<0.5	8
LS-82-517	<2	--	13.0	20.0	<0.5	4
LS-82-518	<2	--	11.0	14.0	<0.5	4
LS-82-519	<2	--	14.0	29.0	0.5	12
LS-82-520	<2	--	6.0	34.0	<0.5	10
LS-82-521	<2	--	19.0	22.0	<0.5	6
LS-82-522	29	--	10.0	18.0	<0.5	8
LS-82-523	2	--	22.0	12.0	<0.5	10

like gold

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	MB PPM
LS-82-524	33	--	39.0	28.0	<0.5	10
LS-82-525	<2	--	4.5	5.0	<0.5	10
LS-82-526	2	--	37.0	65.0	<0.5	10
LS-82-527	5	--	29.0	55.0	<0.5	10
LS-82-528	19	--	17.0	40.0	<0.5	10
LS-82-529	<2	--	25.0	44.0	<0.5	6
LS-82-530	<2	--	20.0	38.0	<0.5	6
LS-82-531	<2	--	27.0	45.0	<0.5	6
LS-82-532	<2	--	30.0	39.0	<0.5	6
LS-82-533	<2	--	21.0	35.0	<0.5	6
LS-82-534	2	--	28.0	44.0	<0.5	6
LS-82-535	6	--	31.0	45.0	<0.5	6
LS-82-536	4	--	31.0	43.0	<0.5	6
LS-82-537	4	--	33.0	40.0	<0.5	6
LS-82-538	3	--	35.0	51.0	<0.5	6
LS-82-539	3	--	44.0	63.0	<0.5	10
LS-82-540	<2	--	12.0	30.0	<0.5	8
LS-82-541	<2	--	42.0	46.0	<0.5	8
LS-82-542	2	--	22.0	36.0	<0.5	6
LS-82-543	2	--	30.0	37.0	<0.5	6
LS-82-544	<2	--	28.0	37.0	<0.5	6
LS-82-545	<2	--	25.0	30.0	<0.5	6

NSS - NOT SUFFICIENT SAMPLE

Au, Cu, Pb, Zn, Ag Gul (Au, Cu, Ag, Pb, Zn)
Kobbar, Solv, Bly, Zink

X-RAY ASSAY LABORATORIES 07-OCT-82 REPORT 16075 REF. FILE 11587-06 PAGE

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-546	<2	--	25.0	28.0
LS-82-547	3	--	33.0	35.0
LS-82-548	<2	--	19.0	30.0
LS-82-549	2	--	46.0	67.0
LS-82-550	<2	--	33.0	51.0
LS-82-551	3	--	59.0	59.0
LS-82-552	<2	--	37.0	58.0
LS-82-553	2	--	22.0	42.0
LS-82-554	<2	--	32.0	37.0
LS-82-555	<2	--	30.0	52.0
LS-82-556	11	--	29.0	46.0
LS-82-557	<2	--	48.0	62.0
LS-82-558	<2	--	19.0	32.0
LS-82-559	<2	--	47.0	50.0
LS-82-560	21	--	27.0	36.0
LS-82-561	2	--	28.0	37.0
LS-82-562	<2	--	18.0	32.0
LS-82-563	<2	--	38.0	40.0
LS-82-564	2	--	15.0	20.0
LS-82-565	2	--	14.0	25.0
LS-82-566	<2	--	39.0	35.0
LS-82-567	2	--	19.0	32.0
LS-82-568	9	--	23.0	31.0
LS-82-569	4	--	12.0	15.0
LS-82-570	<2	--	22.0	48.0
LS-82-571	<2	--	21.0	35.0
LS-82-572	<2	--	17.0	40.0
LS-82-573	<2	--	17.0	31.0
LS-82-574	<2	--	40.0	36.0
LS-82-575	2	--	33.0	34.0
LS-82-576	<2	--	17.0	24.0
LS-82-577	<2	--	13.0	17.0
LS-82-578	<2	--	20.0	34.0
LS-82-579	<2	--	12.0	24.0
LS-82-580	<2	--	15.0	22.0
LS-82-581	<2	--	21.0	27.0
LS-82-582	<2	--	24.0	35.0
LS-82-583	2	--	23.0	27.0
LS-82-584	<2	--	41.0	47.0
LS-82-585	<2	--	28.0	31.0
LS-82-586	<2	--	23.0	28.0
LS-82-587	<2	--	17.0	25.0
LS-82-588	<2	--	20.0	22.0
LS-82-589	<2	--	22.0	26.0
LS-82-590	<2	--	25.0	30.0
LS-82-591	<2	--	24.0	28.0
LS-82-592	<2	--	22.0	28.0
LS-82-593	<2	--	29.0	33.0
LS-82-594	<2	--	40.0	40.0
LS-82-595	<2	--	34.0	53.0
LS-82-596	3	--	28.0	65.0
LS-82-597	<2	--	17.0	35.0
LS-82-598	<2	--	41.0	54.0
LS-82-599	<2	--	15.0	21.0
LS-82-600	<2	--	26.0	57.0

Eli Gul
Eli
Eli
1507-34
1641-93
1231-93
228-87
200 1-21
≥50
209

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-601	<2	--	38.0	42.0
LS-82-602	<2	--	22.0	32.0
LS-82-603	<2	--	31.0	40.0
LS-82-604	<2	--	28.0	45.0
LS-82-605	<2	--	26.0	44.0
LS-82-606	<2	--	15.0	42.0
LS-82-607	2	--	34.0	37.0
LS-82-608	<2	--	22.0	65.0
LS-82-609	<2	--	20.0	50.0
LS-82-610	3	--	32.0	46.0
LS-82-611	<2	--	31.0	50.0
LS-82-612	<2	--	22.0	52.0
LS-82-613	<2	--	29.0	53.0
LS-82-614	3	--	17.0	36.0
LS-82-615	12	--	17.0	34.0
LS-82-616	<2	--	7.5	37.0
LS-82-617	2	--	8.0	21.0
LS-82-618	2	--	37.0	34.0
LS-82-619	3	--	10.0	16.0
LS-82-620	3	--	11.0	14.0
LS-82-621	<2	--	14.0	27.0
LS-82-622	<2	--	27.0	22.0
LS-82-623	<2	--	22.0	40.0
LS-82-624	27	--	10.0	17.0
LS-82-625	2	--	14.0	15.0
LS-82-626	3	--	17.0	59.0
LS-82-627	2	--	14.0	12.0
LS-82-628	<2	--	14.0	21.0
LS-82-629	<2	--	5.5	9.0
LS-82-630	<2	--	12.0	16.0
LS-82-631	<2	--	6.5	6.5
LS-82-632	2	--	17.0	29.0
LS-82-633	3	--	7.0	15.0
LS-82-634	2	--	14.0	26.0
LS-82-635	3	--	28.0	47.0
LS-82-636	<2	--	45.0	55.0
LS-82-637	<2	--	38.0	44.0
LS-82-638	<2	--	15.0	37.0
LS-82-639	<2	--	25.0	44.0
LS-82-640	<2	--	45.0	50.0
LS-82-641	<2	--	50.0	79.0
LS-82-642	<2	--	37.0	69.0
LS-82-643	<2	--	19.0	53.0
LS-82-644	<2	--	18.0	59.0
LS-82-645	<2	--	16.0	40.0
LS-82-646	<2	--	30.0	51.0
LS-82-647	<2	--	10.0	65.0
LS-82-648	<2	--	30.0	40.0
LS-82-649	<2	--	59.0	47.0
LS-82-650	<2	--	29.0	45.0
LS-82-651	<2	--	36.0	58.0
LS-82-552	<2	--	39.0	47.0
LS-82-653	<2	--	32.0	63.0
LS-82-654	<2	--	34.0	70.0
LS-82-655	<2	--	31.0	61.0
LS-82-656	<2	--	32.0	59.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-657	<2	--	47.0	58.0
LS-82-658	<2	--	49.0	51.0
LS-82-659	<2	--	32.0	51.0
LS-82-660	<2	--	26.0	45.0
LS-82-661	<2	--	19.0	34.0
LS-82-662	<2	--	30.0	49.0
LS-82-663	<2	--	26.0	60.0
LS-82-664	<2	--	39.0	53.0
LS-82-665	<2	--	15.0	39.0
LS-82-666	<2	--	28.0	46.0
LS-82-667	<2	--	31.0	55.0
LS-82-668	<2	--	27.0	49.0
LS-82-669	<2	--	27.0	50.0
LS-82-670	<2	--	32.0	47.0
LS-82-671	<2	--	22.0	49.0
LS-82-672	2	--	23.0	37.0
LS-82-673	<2	--	27.0	48.0
LS-82-674	3	--	66.0	130.
LS-82-675	<2	--	42.0	45.0
LS-82-676	4	--	66.0	52.0
LS-82-677	2	--	76.0	57.0
LS-82-678	<2	--	120.	37.0
LS-82-679	<2	--	120.	39.0
LS-82-680	<2	--	31.0	32.0
LS-82-681	<2	--	58.0	33.0
LS-82-682	4	--	43.0	49.0
LS-82-683	<2	--	19.0	46.0
LS-82-684	<2	--	17.0	42.0
LS-82-685	<2	--	15.0	28.0
LS-82-686	<2	--	38.0	86.0
LS-82-687	<2	--	21.0	41.0
LS-82-688	<2	--	16.0	36.0
LS-82-689	76	--	15.0	30.0
LS-82-690	<2	--	17.0	43.0
LS-82-691	12	--	17.0	41.0
LS-82-692	<2	--	23.0	48.0
LS-82-693	<2	--	40.0	47.0
LS-82-694	2	--	10.0	23.0
LS-82-695	<2	--	25.0	42.0
LS-82-696	<2	--	14.0	48.0
LS-82-697	2	--	18.0	39.0
LS-82-698	<2	--	21.0	33.0
LS-82-699	<2	--	29.0	46.0
LS-82-700	12	--	14.0	25.0
LS-82-701	84	--	22.0	26.0
LS-82-702	<2	--	24.0	29.0
LS-82-703	<2	--	21.0	25.0
LS-82-704	<2	--	17.0	46.0
LS-82-705	<2	--	43.0	38.0
LS-82-706	59	--	34.0	60.0
LS-82-707	<2	--	18.0	38.0
LS-82-708	<2	--	17.0	31.0
LS-82-709	2	--	19.0	39.0
LS-82-710	8	--	32.0	45.0
LS-82-711	<2	--	59.0	48.0
LS-82-712	5	--	46.0	49.0

X-RAY ASSAY LABORATORIES 07-OCT-82 REPORT 16075 REF. FILE 11587-06 PAGE 5

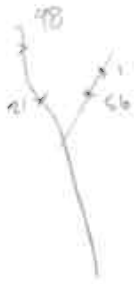
SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1230	2	--	20.0	28.0
LS-82-1231	4	--	16.0	31.0
LS-82-1232	<2	--	17.0	27.0
LS-82-1233	3	--	28.0	52.0
LS-82-1234	7	--	21.0	36.0
LS-82-1235	6	--	29.0	34.0
LS-82-1236	6	--	17.0	33.0
LS-82-1237	3	--	29.0	32.0
LS-82-1238	<2	--	21.0	34.0
LS-82-1239	6	--	17.0	38.0
LS-82-1240	2	--	32.0	39.0
LS-82-1241	3	--	20.0	46.0
LS-82-1242	9	--	27.0	42.0
LS-82-1243	8	--	14.0	33.0
LS-82-1244	6	--	31.0	52.0
LS-82-1245	4	--	18.0	43.0
LS-82-1246	6	--	26.0	43.0
LS-82-1247	3	--	26.0	39.0
LS-82-1248	7	--	19.0	36.0
LS-82-1249	<2	--	31.0	43.0
LS-82-1250	<2	--	25.0	32.0
LS-82-1251	3	--	35.0	49.0
LS-82-1252	3	--	31.0	49.0
LS-82-1253	<2	--	16.0	47.0
LS-82-1254	<2	--	24.0	45.0
LS-82-1255	<2	--	28.0	61.0
LS-82-1256	<2	--	29.0	39.0
LS-82-1257	<2	--	42.0	62.0
LS-82-1258	2	--	26.0	58.0
LS-82-1259	3	--	27.0	35.0
LS-82-1260	<2	--	31.0	39.0
LS-82-1261	4	--	43.0	47.0
LS-82-1262	3	--	29.0	34.0
LS-82-1263	7	--	57.0	62.0
LS-82-1264	<2	--	33.0	43.0
LS-82-1265	5	--	22.0	36.0
LS-82-1266	5	--	43.0	49.0
LS-82-1267	<2	--	23.0	41.0
LS-82-1268	2	--	45.0	61.0
LS-82-1269	6	--	24.0	57.0
LS-82-1270	2	--	48.0	56.0
LS-82-1271	4	--	44.0	57.0
LS-82-1272	2	--	43.0	62.0
LS-82-1273	<2	--	30.0	47.0
LS-82-1274	8	--	16.0	41.0
LS-82-1275	<2	--	52.0	64.0
LS-82-1276	2	--	56.0	56.0
LS-82-1277	<2	--	23.0	52.0
LS-82-1278	<2	--	29.0	64.0
LS-82-1279	<2	--	33.0	46.0
LS-82-1280	<2	--	32.0	52.0
LS-82-1281	34	--	59.0	15.0
LS-82-1282	<2	--	29.0	46.0
LS-82-1283	<2	--	21.0	45.0
LS-82-1284	<2	--	19.0	45.0
LS-82-1285	<2	--	32.0	61.0

X-RAY ASSAY LABORATORIES 07-OCT-82 REPORT 16075 REF. FILE 11587-06 PAG

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1286	2	--	57.0	57.0
LS-82-1287	5	--	34.0	53.0
LS-82-1288	3	--	33.0	52.0
LS-82-1289	<2	--	31.0	49.0
LS-82-1290	<2	--	59.0	55.0
LS-82-1291	<2	--	28.0	53.0
LS-82-1292	<2	--	21.0	53.0
LS-82-1293	2	--	34.0	60.0
LS-82-1294	<2	--	21.0	29.0
LS-82-1295	6	--	29.0	43.0
LS-82-1296	<2	--	13.0	16.0
LS-82-1297	<2	--	5.0	6.0
LS-82-1298	<2	--	8.5	25.0
LS-82-1299	<2	--	12.0	44.0
LS-82-1300	8	--	5.5	15.0
LS-82-1301	<2	--	16.0	51.0
LS-82-1302	<2	--	90.0	33.0
LS-82-1303	2	--	43.0	69.0
LS-82-1304	4	--	13.0	33.0
LS-82-1305	8	--	7.5	69.0
LS-82-1306	<2	--	7.0	19.0
LS-82-1307	22	--	13.0	24.0
LS-82-1308	<2	--	11.0	26.0
LS-82-1309	5	--	26.0	33.0
LS-82-1310	<2	--	29.0	25.0
LS-82-1311	<2	--	11.0	17.0
LS-82-1312	5	--	7.0	9.5
LS-82-1313	6	--	18.0	40.0
LS-82-1314	<2	--	20.0	44.0
LS-82-1315	<2	--	15.0	26.0
LS-82-1316	<2	--	27.0	19.0
LS-82-1317	<2	--	13.0	16.0
LS-82-1318	3	--	11.0	18.0
LS-82-1319	<2	--	9.5	30.0
LS-82-1320	3	--	3.5	36.0
LS-82-1321	2	--	18.0	30.0
LS-82-1322	8	--	48.0	57.0
LS-82-1323	<2	--	4.0	4.0
LS-82-1324	<2	--	4.0	7.5
LS-82-1325	5	--	21.0	34.0
LS-82-1326	9	--	18.0	30.0
LS-82-1327	<2	--	19.0	39.0
LS-82-1328	<2	--	47.0	51.0
LS-82-1329	8	--	35.0	49.0
LS-82-1330	<2	--	23.0	43.0
LS-82-1331	3	--	20.0	31.0
LS-82-1332	2	--	20.0	34.0
LS-82-1333	4	--	26.0	33.0
LS-82-1334	<2	--	30.0	30.0
LS-82-1335	3	--	5.0	10.0
LS-82-1336	<2	--	11.0	20.0
LS-82-1337	<2	--	34.0	42.0
LS-82-1338	<2	--	25.0	37.0
LS-82-1339	<2	--	37.0	45.0
LS-82-1340	5	--	43.0	47.0
LS-82-1341	<2	--	49.0	47.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1342	7	--	30.0	46.0
LS-82-1343	6	--	28.0	38.0
LS-82-1344	7	--	32.0	33.0
LS-82-1345	11	--	37.0	45.0
LS-82-1346	8	--	13.0	10.0
LS-82-1347	7	--	44.0	47.0
LS-82-1348	2	--	49.0	55.0
LS-82-1349	3	--	7.0	22.0
LS-82-1350	2	--	39.0	38.0
LS-82-1351	<2	--	34.0	50.0
LS-82-1352	<2	--	28.0	43.0
LS-82-1353	2	--	18.0	31.0
LS-82-1354	<2	--	9.0	13.0
LS-82-1355	17	--	13.0	21.0
LS-82-1356	<2	--	68.0	21.0
LS-82-1357	13	--	28.0	57.0
LS-82-1358	2	--	22.0	36.0
LS-82-1359	2	--	31.0	47.0
LS-82-1360	4	--	35.0	41.0
LS-82-1361	7	--	38.0	45.0
LS-82-1362	3	--	27.0	34.0
LS-82-1363	3	--	29.0	48.0
LS-82-1364	9	--	39.0	39.0
LS-82-1365	4	--	39.0	42.0
LS-82-1366	13	--	39.0	48.0
LS-82-1367	9	--	41.0	30.0
LS-82-1368	<2	--	63.0	37.0
LS-82-1369	<2	--	53.0	40.0
LS-82-1370	3	--	47.0	52.0
LS-82-1371	5	--	14.0	24.0
LS-82-1372	15	--	35.0	59.0
LS-82-1373	5	--	83.0	68.0
LS-82-1374	20	--	81.0	77.0
LS-82-1375	3	--	13.0	25.0
LS-82-1376	11	--	44.0	54.0
LS-82-1377	9	--	50.0	51.0
LS-82-1378	9	--	53.0	55.0
LS-82-1379	4	--	24.0	37.0
LS-82-1380	<2	--	55.0	110.
LS-82-1381	4	--	48.0	45.0
LS-82-1382	22	--	56.0	66.0
LS-82-1383	4	--	19.0	45.0
LS-82-1384	5	--	28.0	53.0
LS-82-1385	2	--	22.0	42.0
LS-82-1386	7	--	21.0	32.0
LS-82-1387	9	--	23.0	42.0
LS-82-1388	5	--	43.0	33.0
LS-82-1389	6	--	34.0	49.0
LS-82-1390	10	--	45.0	59.0
LS-82-1391	33	--	47.0	64.0
LS-82-1392	7	--	56.0	66.0
LS-82-1393	11	--	43.0	56.0
LS-82-1394	7	--	45.0	55.0
LS-82-1395	23	--	15.0	33.0
LS-82-1396	6	--	80.0	120.
LS-82-1397	<2	--	49.0	53.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1398	7	--	32.0	52.0
LS-82-1399	56	--	16.0	30.0
LS-82-1400	9	--	26.0	48.0
LS-82-1401	25	--	34.0	50.0
LS-82-1402	3	--	20.0	31.0
LS-82-1403	26	--	29.0	46.0
LS-82-1404	6	--	32.0	38.0
LS-82-1405	<2	--	28.0	34.0
LS-82-1406	11	--	33.0	32.0
LS-82-1407	3	--	12.0	18.0
LS-82-1408	2	--	29.0	15.0
LS-82-1409	2	--	12.0	17.0
LS-82-1410	2	--	57.0	33.0
LS-82-1411	6	--	17.0	20.0
LS-82-1412	3	--	14.0	18.0
LS-82-1413	35	--	7.0	12.0
LS-82-1414	23	--	32.0	11.0
LS-82-1415	4	--	9.5	20.0
LS-82-1416	<2	--	23.0	20.0
LS-82-1417	<2	--	17.0	32.0
LS-82-1418	3	--	57.0	120.
LS-82-1419	7	--	9.5	9.0
LS-82-1420	<2	--	30.0	40.0
LS-82-1421	4	--	46.0	35.0
LS-82-1422	4	--	27.0	19.0
LS-82-1423	3	--	23.0	48.0
LS-82-1424	2	--	17.0	24.0
LS-82-1425	<2	--	13.0	27.0
LS-82-1426	<2	--	26.0	44.0
LS-82-1427	8	--	19.0	27.0
LS-82-1428	5	--	31.0	42.0
LS-82-1429	5	--	33.0	45.0
LS-82-1430	<2	--	7.0	9.5
LS-82-1431	3	--	22.0	35.0
LS-82-1432	7	--	5.5	7.5
LS-82-1433	12	--	14.0	19.0
LS-82-1434	3	--	11.0	53.0
LS-82-1435	10	--	6.5	19.0
LS-82-1436	6	--	14.0	48.0
LS-82-1437	3	--	6.0	10.0
LS-82-1438	2	--	6.5	23.0
LS-82-1439	3	--	12.0	55.0
LS-82-1440	<2	--	4.5	4.0
LS-82-1441	<2	--	5.5	11.0
LS-82-1442	8	--	13.0	16.0
LS-82-1443	<2	--	10.0	18.0
LS-82-1444	<2	--	5.0	3.5
LS-82-1445	6	--	7.0	11.0
LS-82-1446	3	--	13.0	17.0
LS-82-1447	8	--	7.5	13.0
LS-82-1448	6	--	6.5	50.0
LS-82-1449	<2	--	5.0	8.5
LS-82-1450	<2	--	4.0	10.0
LS-82-1451	5	--	11.0	47.0
LS-82-1452	3	--	10.0	19.0
LS-82-1453	11	--	18.0	18.0



X-RAY ASSAY LABORATORIES 07-OCT-82 REPORT 16075 REF. FILE 11587-06 PAGE 9

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1454	<2	--	4.0	4.5
LS-82-1454B	<2	--	31.0	44.0
LS-82-1455	<2	--	43.0	78.0
LS-82-1456	<2	--	38.0	59.0
LS-82-1457	<2	--	35.0	58.0
LS-82-1458	<2	--	24.0	31.0
LS-82-1459	<2	--	31.0	46.0
LS-82-1460	<2	--	45.0	46.0
LS-82-1461	<2	--	18.0	34.0
LS-82-1462	<2	--	58.0	120.
LS-82-1463	<2	--	16.0	25.0
LS-82-1463B	4	--	34.0	62.0
LS-82-1464	2	--	67.0	64.0
LS-82-1465	<2	--	42.0	63.0
LS-82-1466	<2	--	39.0	46.0
LS-82-1467	<2	--	17.0	25.0
LS-82-1468	<2	--	39.0	29.0
LS-82-1469	<2	--	34.0	39.0
LS-82-1470	2	--	73.0	36.0
LS-82-1471	<2	--	14.0	29.0
LS-82-1472	<2	--	14.0	19.0
LS-82-1473	<2	--	8.0	18.0
LS-82-1474	<2	--	2.0	8.0
LS-82-1475	<2	--	130.	30.0
LS-82-1476	<2	--	42.0	99.0
LS-82-1477	<2	--	13.0	19.0
LS-82-1478	<2	--	31.0	35.0
LS-82-1479	<2	--	16.0	30.0
LS-82-1480	<2	--	6.0	11.0
LS-82-1481	<2	--	20.0	55.0
LS-82-1482	<2	--	5.5	19.0
LS-82-1483	<2	--	13.0	40.0
LS-82-1484	<2	--	7.0	15.0
LS-82-1485	<2	--	4.5	5.5
LS-82-1486	<2	--	17.0	22.0
LS-82-1487	<2	--	22.0	55.0
LS-82-1488	2	--	22.0	32.0
LS-82-1489	<2	--	19.0	28.0
LS-82-1490	<2	--	30.0	32.0
LS-82-1491	<2	--	23.0	29.0
LS-82-1492	<2	--	12.0	17.0
LS-82-1493	<2	--	2.5	3.5
LS-82-1494	<2	--	3.5	6.0
LS-82-1495	<2	--	20.0	30.0
LS-82-1496	2	--	7.5	17.0
LS-82-1497	2	--	3.0	6.0
LS-82-1498	<2	--	3.5	6.5
LS-82-1499	2	--	19.0	43.0
LS-82-1500	7	--	34.0	19.0
LS-82-1501	3	--	2.5	9.5
LS-82-1502	<2	--	4.5	7.5
LS-82-1503	<2	--	2.5	3.0
LS-82-1504	<2	--	4.5	7.0
LS-82-1505	<2	--	12.0	18.0
LS-82-1506	<2	--	11.0	14.0
LS-82-1507	7	--	22.0	34.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1508	<2	--	27.0	48.0
LS-82-1509	<2	--	20.0	39.0
LS-82-1510	<2	--	8.5	29.0
LS-82-1511	<2	--	23.0	43.0
LS-82-1512	<2	--	22.0	41.0
LS-82-1513	<2	--	23.0	43.0
LS-82-1514	<2	--	22.0	45.0
LS-82-1515	<2	--	14.0	30.0
LS-82-1516	<2	--	23.0	50.0
LS-82-1517	<2	--	26.0	58.0
LS-82-1518	4	--	16.0	32.0
LS-82-1519	<2	--	22.0	42.0
LS-82-1520	3	--	22.0	46.0
LS-82-1521	<2	--	25.0	44.0
LS-82-1522	11	--	68.0	75.0
LS-82-1523	<2	--	16.0	45.0
LS-82-1524	<2	--	19.0	38.0
LS-82-1525	<2	--	21.0	34.0
LS-82-1526	<2	--	40.0	120.
LS-82-1527	<2	--	23.0	41.0
LS-82-1528	3	--	34.0	46.0
LS-82-1529	<2	--	37.0	49.0
LS-82-1530	2	--	26.0	47.0
LS-82-1531	6	--	37.0	74.0
LS-82-1532	<2	--	28.0	50.0
LS-82-1533	<2	--	61.0	62.0
LS-82-1534	2	--	29.0	51.0
LS-82-1535	5	--	34.0	45.0
LS-82-1536	29	--	49.0	60.0
LS-82-1537	26	--	32.0	48.0
LS-82-1538	37	--	37.0	52.0
LS-82-1539	97	--	51.0	35.0
LS-82-1540	15	--	35.0	38.0
LS-82-1541	210	--	63.0	63.0
LS-82-1542	41	--	33.0	40.0
LS-82-1543	2	--	23.0	54.0
LS-82-1544	16	--	18.0	40.0
LS-82-1545	<2	--	20.0	34.0
LS-82-1546	7	--	32.0	43.0
LS-82-1547	4	--	26.0	42.0
LS-82-1548	2	--	21.0	27.0
LS-82-1549	<2	--	12.0	31.0
LS-82-1550	<2	--	25.0	32.0
LS-82-1551	3	--	23.0	44.0
LS-82-1552	7	--	38.0	49.0
LS-82-1553	<2	--	8.5	25.0
LS-82-1554	<2	--	26.0	36.0
LS-82-1555	25	--	37.0	44.0
LS-82-1556	4	--	24.0	44.0
LS-82-1557	26	--	23.0	42.0
LS-82-1558	47	--	18.0	43.0
LS-82-1559	15	--	23.0	44.0
LS-82-1560	9	--	18.0	24.0
LS-82-1561	4	--	12.0	18.0
LS-82-1562	200	--	22.0	31.0
LS-82-1563	4	--	12.0	29.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1564	31	--	8.5	51.0
LS-82-1565	36	--	21.0	20.0
LS-82-1566	40	--	7.0	19.0
LS-82-1567	7	--	19.0	12.0
LS-82-1568	49	--	6.0	15.0
LS-82-1569	31	--	7.5	18.0
LS-82-1570	23	--	22.0	66.0
LS-82-1571	41	--	4.0	21.0
LS-82-1572	10	--	12.0	21.0
LS-82-1573	<2	--	5.5	40.0
LS-82-1574	19	--	3.5	5.5
LS-82-1575	17	--	14.0	14.0
LS-82-1576	3	--	13.0	24.0
LS-82-1577	39	--	2.5	5.0
LS-82-1578	17	--	9.5	33.0
LS-82-1579	8	--	20.0	23.0
LS-82-1580	18	--	4.0	31.0
LS-82-1581	37	--	19.0	16.0
LS-82-1582	7	--	9.0	18.0
LS-82-1583	26	--	9.0	5.5
LS-82-1584	8	--	2.5	5.5
LS-82-1585	59	--	13.0	3.5
LS-82-1586	3	--	28.0	43.0
LS-82-1587	33	--	28.0	43.0
LS-82-1588	4	--	31.0	48.0
LS-82-1589	43	--	15.0	40.0
LS-82-1590	10	--	20.0	46.0
LS-82-1591	5	--	110.	44.0
LS-82-1592	180	--	58.0	30.0
LS-82-1593	11	--	21.0	37.0
LS-82-1594	12	--	47.0	39.0
LS-82-1595	180	--	82.0	60.0
LS-82-1596	4	--	16.0	35.0
LS-82-1597	36	--	50.0	72.0
LS-82-1598	2	--	29.0	44.0
LS-82-1599	2	--	26.0	34.0
LS-82-1600	<2	--	28.0	30.0
LS-82-1601	2	--	21.0	29.0
LS-82-1602	5	--	17.0	26.0
LS-82-1603	<2	--	16.0	32.0
LS-82-1604	<2	--	10.0	22.0
LS-82-1605	<2	--	27.0	31.0
LS-82-1606	<2	--	25.0	27.0
LS-82-1607	<2	--	16.0	23.0
LS-82-1608	<2	--	17.0	19.0
LS-82-1609	<2	--	15.0	25.0
LS-82-1610	<2	--	13.0	24.0
LS-82-1611	3	--	30.0	43.0
LS-82-1612	<2	--	35.0	34.0
LS-82-1613	3	--	34.0	41.0
LS-82-1614	4	--	19.0	29.0
LS-82-1615	4	--	26.0	34.0
LS-82-1616	<2	--	20.0	43.0
LS-82-1617	<2	--	80.0	78.0
LS-82-1618	<2	--	49.0	63.0
LS-82-1619	<2	--	44.0	50.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1620	<2	--	20.0	30.0
LS-82-1621	5	--	13.0	23.0
LS-82-1622	<2	--	19.0	35.0
LS-82-1623	<2	--	7.5	17.0
LS-82-1624	<2	--	12.0	33.0
LS-82-1625	<2	--	13.0	16.0
LS-82-1626	<2	--	10.0	20.0
LS-82-1627	<2	--	4.5	11.0
LS-82-1628	<2	--	2.0	5.0
LS-82-1629	<2	--	22.0	19.0
LS-82-1630	<2	--	20.0	8.5
LS-82-1631	<2	--	17.0	28.0
LS-82-1632	<2	--	17.0	33.0
LS-82-1633	<2	--	8.0	20.0
LS-82-1634	<1	--	22.0	26.0
LS-82-1635	3	--	4.0	16.0
LS-82-1636	<1	--	4.5	7.0
LS-82-1637	4	--	8.0	2.5
LS-82-1638	7	--	6.5	16.0
LS-82-1639	<2	--	9.0	14.0
LS-82-1640	<2	--	37.0	3.0
LS-82-1641	<2	--	9.0	28.0
LS-82-1642	<2	--	14.0	32.0
LS-82-1643	<2	--	21.0	43.0
LS-82-1644	<2	--	8.5	16.0
LS-82-1645	<2	--	50.0	46.0
LS-82-1646	<1	--	16.0	51.0
LS-82-1647	3	--	13.0	35.0
LS-82-1648	<2	--	11.0	25.0
LS-82-1649	<2	--	10.0	20.0
LS-82-1650	<2	--	13.0	22.0
LS-82-1651	<2	--	18.0	30.0
LS-82-1652	<2	--	15.0	25.0
LS-82-1653	<2	--	9.0	11.0
LS-82-1654	8	--	9.0	15.0
LS-82-1655	<2	--	10.0	21.0
LS-82-1656	5	--	13.0	31.0
LS-82-1657	<2	--	7.0	14.0
LS-82-1658	<2	--	5.5	10.0
LS-82-1659	<2	--	17.0	36.0
LS-82-1660	<2	--	16.0	33.0
LS-82-1661	3	--	12.0	34.0
LS-82-1662	<2	--	13.0	26.0
LS-82-1663	3	--	100.	140.
LS-82-1664	<2	--	10.0	13.0
LS-82-1665	<2	--	9.5	22.0
LS-82-1666	2	--	18.0	37.0
LS-82-1667	<2	--	23.0	40.0
LS-82-1668	<2	--	29.0	35.0
LS-82-1669	<2	--	9.5	20.0
LS-82-1670	<2	--	9.0	65.0
LS-82-1671	<2	--	9.0	8.0
LS-82-1672	<2	--	9.0	24.0
LS-82-1673	<2	--	15.0	32.0
LS-82-1674	<2	--	7.5	21.0
LS-82-1675	<2	--	9.5	16.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1676	<2	--	12.0	30.0
LS-82-1677	<2	--	13.0	32.0
LS-82-1678	<2	--	9.5	24.0
LS-82-1679	<2	--	10.0	29.0
LS-82-1680	<2	--	10.0	27.0
LS-82-1681	<2	--	9.0	20.0
LS-82-1682	<2	--	8.0	18.0
LS-82-1683	<2	--	9.5	16.0
LS-82-1684	<2	--	10.0	25.0
LS-82-1685	<2	--	10.0	30.0
LS-82-1686	<2	--	26.0	37.0
LS-82-1687	3	--	22.0	37.0
LS-82-1688	<2	--	24.0	40.0
LS-82-1689	<2	--	14.0	45.0
LS-82-1690	<2	--	19.0	48.0
LS-82-1691	2	--	18.0	47.0
LS-82-1692	5	--	13.0	46.0
LS-82-1693	<2	--	13.0	23.0
LS-82-2001	13	--	24.0	54.0
LS-82-2002	36	--	17.0	65.0
LS-82-2003	83	--	15.0	68.0
LS-82-2004	39	--	17.0	68.0
LS-82-2005	34	--	15.0	29.0
LS-82-2006	56	--	15.0	23.0
LS-82-2007	10	--	15.0	31.0
LS-82-2008	7	--	11.0	29.0
LS-82-2009	7	--	16.0	25.0
LS-82-2010	<2	--	7.0	18.0
LS-82-2011	26	--	15.0	27.0
LS-82-2012	61	--	12.0	29.0
LS-82-2013	3	--	17.0	40.0
LS-82-2014	33	--	13.0	44.0
LS-82-2015	36	--	53.0	59.0
LS-82-2016	120	--	10.0	28.0
LS-82-2017	43	--	7.5	49.0
LS-82-2018	<2	--	8.0	40.0
LS-82-2019	15	--	22.0	43.0
LS-82-2020	12	--	8.5	60.0
LS-82-2021	6	--	22.0	50.0
LS-82-2022	4	--	4.5	13.0
LS-82-2023	28	--	29.0	89.0
LS-82-2024	<2	--	57.0	60.0
LS-82-2025	2	--	6.0	12.0
LS-82-2026	13	--	21.0	70.0
LS-82-2027	<2	--	29.0	23.0
LS-82-2028	6	--	14.0	82.0
LS-82-2029	<2	--	10.0	63.0
LS-82-2030	9	--	10.0	38.0
LS-82-2031	<2	--	17.0	36.0
LS-82-2032	3	--	6.0	19.0
LS-82-2033	NSS	--	32.0	19.0
LS-82-2034	13	--	16.0	28.0
LS-82-2035	26	--	18.0	30.0
LS-82-2036	<2	--	18.0	20.0
LS-82-2037	4	--	14.0	28.0
LS-82-2038	5	--	15.0	36.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-2039	<2	--	22.0	29.0
LS-82-2040	18	--	14.0	24.0
LS-82-2041	12	--	16.0	84.0
LS-82-2042	<2	--	7.0	7.0
LS-82-2043	9	--	23.0	41.0
LS-82-2044	<2	--	54.0	51.0
LS-82-2045	4	--	22.0	40.0
LS-82-2046	3	--	33.0	57.0
LS-82-2047	5	--	39.0	62.0
LS-82-2048	<2	--	56.0	43.0
LS-82-2049	<2	--	35.0	43.0
LS-82-2050	<2	--	37.0	35.0
LS-82-2051	<2	--	40.0	45.0
LS-82-2052	21	--	53.0	35.0
LS-82-2053	<2	--	19.0	24.0
LS-82-2054	4	--	26.0	35.0
LS-82-2055	6	--	14.0	38.0
LS-82-2056	91	--	120.	110.
LS-82-2057	37	--	42.0	26.0
LS-82-2058	2	--	17.0	29.0
LS-82-2059	3	--	19.0	42.0
LS-82-2060	<2	--	22.0	30.0
LS-82-2061	<2	--	23.0	32.0
LS-82-2062	3	--	24.0	33.0
LS-82-2063	<2	--	11.0	23.0
LS-82-2064	<2	--	12.0	30.0
LS-82-2065	2	--	28.0	51.0
LS-82-2066	24	--	38.0	45.0
LS-82-2067	<2	--	18.0	34.0
LS-82-2068	310	--	22.0	28.0
LS-82-2069	<2	--	26.0	44.0
LS-82-2070	23	--	19.0	14.0
LS-82-2071	4	--	29.0	53.0
LS-82-2072	38	--	21.0	25.0
LS-82-2073	79	--	23.0	33.0
LS-82-2074	NSS	--	34.0	29.0
LS-82-2075	2	--	14.0	25.0
LS-82-2076	34	--	53.0	52.0
LS-82-2077	5	--	16.0	24.0
LS-82-2078	5	--	20.0	46.0
LS-82-2079	26	--	24.0	45.0
LS-82-2080	3	--	13.0	47.0
LS-82-2081	3	--	8.5	43.0
LS-82-2082	22	--	9.5	30.0
LS-82-2083	120	--	15.0	59.0
LS-82-2084	<2	--	15.0	77.0
LS-82-2086	38	--	21.0	38.0
LS-82-2087	3	--	21.0	31.0
LS-82-2088	5	--	9.5	26.0
LS-82-2089	9	--	3.5	5.0
LS-82-2090	8	--	6.0	7.0
LS-82-2091	4	--	4.0	15.0
LS-82-2092	12	--	10.0	34.0
LS-82-2093	23	--	10.0	28.0
LS-82-2094	14	--	9.0	23.0
LS-82-2095	22	--	18.0	41.0

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
AJ-200	2	--	--	<0.5	--
AJ-201	<2	--	--	0.5	--
LS-82-2096	<2	20.0	46.0	<0.5	8
LS-82-2097	9	63.0	69.0	1.0	16
LS-82-2098	8	53.0	72.0	0.5	10
LS-82-2099	<2	43.0	52.0	<0.5	8
LS-82-2101	3	22.0	33.0	<0.5	6
LS-82-2102	<2	47.0	54.0	0.5	8
LS-82-2103	4	24.0	38.0	<0.5	8
LS-82-2104	<2	23.0	36.0	<0.5	8
LS-82-2105	3	45.0	48.0	0.5	10
LS-82-2106	<2	11.0	6.5	<0.5	6
LS-82-2107	<2	15.0	36.0	<0.5	6
LS-82-2108	4	56.0	60.0	0.5	14
LS-82-2109	8	120.	31.0	1.0	14
LS-82-2110	6	15.0	43.0	<0.5	8
LS-82-2111	11	19.0	38.0	<0.5	8
LS-82-2112	8	16.0	45.0	<0.5	8
LS-82-2113	<2	53.0	19.0	0.5	14
LS-82-2114	5	16.0	17.0	<0.5	8
LS-82-2115	<2	15.0	11.0	<0.5	8
LS-82-2116	8	34.0	85.0	<0.5	8
LS-82-2117	14	5.0	14.0	<0.5	6
LS-82-2118	<2	2.5	7.5	<0.5	6
LS-82-2119	4	11.0	50.0	<0.5	6
LS-82-2120	22	12.0	37.0	<0.5	6
LS-82-2121	37	17.0	47.0	<0.5	6
LS-82-2122	<2	13.0	39.0	<0.5	6
LS-82-2123	3	5.5	15.0	<0.5	6
LS-82-2124	28	9.5	28.0	<0.5	8
LS-82-2125	<2	5.5	10.0	<0.5	8
LS-82-2126	43	12.0	8.5	<0.5	4
LS-82-2127	3	30.0	36.0	<0.5	6
LS-82-2128	5	49.0	54.0	<0.5	6
LS-82-2129	2	39.0	53.0	<0.5	8
LS-82-2130	5	26.0	23.0	<0.5	8
LS-82-2135	3	15.0	31.0	<0.5	8
LS-82-2136	<2	8.0	21.0	<0.5	6
LS-82-2137	16	26.0	46.0	<0.5	8
LS-82-2138	7	30.0	51.0	<0.5	6
LS-82-2139	4	26.0	50.0	<0.5	8
LS-82-2140	3	16.0	46.0	<0.5	6
LS-82-2141	8	26.0	49.0	<0.5	8
LS-82-2142	11	20.0	55.0	<0.5	6
LS-82-2143	9	20.0	60.0	<0.5	6
LS-82-2144	21	41.0	72.0	0.5	10
LS-82-2145	7	140.	87.0	0.5	14
LS-82-2146	4	31.0	53.0	<0.5	10
LS-82-2147	7	12.0	37.0	<0.5	6
LS-82-2147B	11	18.0	31.0	<0.5	6
LS-82-2148	7	11.0	52.0	0.5	8
LS-82-2149	7	23.0	58.0	<0.5	8
LS-82-2150	6	30.0	54.0	<0.5	8
LS-82-2152	19	34.0	35.0	<0.5	6
LS-82-2153	<2	13.0	24.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2154	10	17.0	31.0	<0.5	6
LS-82-2159	2	22.0	33.0	<0.5	6
LS-82-2160	<2	20.0	31.0	<0.5	6
LS-82-2161	2	17.0	29.0	<0.5	6
LS-82-2166	<2	25.0	50.0	<0.5	8
LS-82-2167	<2	76.0	68.0	0.5	10
LS-82-2168	<2	26.0	31.0	<0.5	6
LS-82-2169	<2	28.0	38.0	0.5	6
LS-82-2170	<2	23.0	44.0	<0.5	8
LS-82-2171	3	30.0	38.0	<0.5	8
LS-82-2172	<2	19.0	31.0	<0.5	6
LS-82-2177	<2	13.0	25.0	<0.5	6
LS-82-2178	<2	38.0	48.0	0.5	8
LS-82-2179	6	21.0	46.0	<0.5	6
LS-82-2180	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2181	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2182	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2187	26	9.0	16.0	<0.5	8
LS-82-2188	3	26.0	32.0	<0.5	6
LS-82-2189	13	21.0	17.0	<0.5	6
LS-82-2190	<2	35.0	39.0	<0.5	6
LS-82-2191	<2	16.0	45.0	<0.5	6
LS-82-2192	<2	26.0	36.0	<0.5	6
LS-82-2193	<2	14.0	31.0	<0.5	6
LS-82-2194	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2195	<2	30.0	48.0	<0.5	8
LS-82-2196	<2	18.0	37.0	<0.5	6
LS-82-2197	<2	23.0	42.0	<0.5	6
LS-82-2198	<2	57.0	58.0	<0.5	8
LS-82-2199	<2	32.0	44.0	<0.5	8
LS-82-2200	2	22.0	59.0	<0.5	8
LS-82-2203	<2	14.0	27.0	<0.5	6
LS-82-2204	<2	18.0	30.0	<0.5	6
LS-82-2207	13	22.0	43.0	<0.5	6
LS-82-2208	7	23.0	41.0	<0.5	6
LS-82-2213	17	21.0	46.0	<0.5	8
LS-82-2214	61	32.0	47.0	<0.5	12
LS-82-2215	42	44.0	50.0	<0.5	10
LS-82-2217	3	14.0	41.0	<0.5	8
LS-82-2218	15	18.0	37.0	<0.5	8
LS-82-2220	3	35.0	43.0	<0.5	6
LS-82-2221	<2	19.0	41.0	<0.5	6
LS-82-2222	<2	25.0	44.0	<0.5	6
LS-82-2226	<2	19.0	39.0	<0.5	6
LS-82-2227	4	22.0	73.0	0.5	16
LS-82-2228	<2	27.0	34.0	<0.5	6
LS-82-2229	3	21.0	34.0	<0.5	8
LS-82-2230	26	31.0	44.0	<0.5	8
LS-82-2231	6	13.0	47.0	<0.5	8
LS-82-2232	10	50.0	26.0	0.5	8
LS-82-2233	10	7.0	15.0	<0.5	8
LS-82-2234	64	10.0	21.0	<0.5	10
LS-82-2235	13	9.0	16.0	<0.5	10
LS-82-2236	11	10.0	73.0	<0.5	6
LS-82-2237	18	9.5	31.0	<0.5	8
LS-82-2238	34	5.5	5.5	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2239	27	8.0	34.0	<0.5	6
LS-82-2240	3	31.0	50.0	0.5	6
LS-82-2241	16	17.0	27.0	<0.5	6
LS-82-2242	29	15.0	31.0	<0.5	8
LS-82-2243	14	5.5	10.0	<0.5	4
LS-82-2244	26	16.0	47.0	<0.5	8
LS-82-2245	12	18.0	34.0	<0.5	8
LS-82-2246	<2	46.0	35.0	<0.5	8
LS-82-2247	27	28.0	34.0	<0.5	8
LS-82-2248	32	9.0	11.0	<0.5	6
LS-82-2249	46	16.0	14.0	<0.5	14
LS-82-2250	36	22.0	50.0	0.5	8
LS-82-2251	8	83.0	30.0	<0.5	8
LS-82-2252	<2	11.0	23.0	<0.5	4
LS-82-2253	14	19.0	15.0	<0.5	8
LS-82-2254	14	20.0	27.0	<0.5	6
LS-82-2255	22	24.0	26.0	<0.5	6
LS-82-2256	23	3.5	1.0	<0.5	6
LS-82-2257	18	33.0	29.0	<0.5	10
LS-82-2258	<2	35.0	35.0	<0.5	10
LS-82-2259	11	3.5	4.0	<0.5	4
LS-82-2260	7	8.0	11.0	<0.5	6
LS-82-2261	<2	34.0	50.0	<0.5	6
LS-82-2262	47	210.	120.	1.5	14
LS-82-2263	25	33.0	34.0	<0.5	10
LS-82-2266	12	6.0	10.0	<0.5	6
LS-82-2334	<2	22.0	43.0	<0.5	8
LS-82-2335	30	21.0	43.0	<0.5	8
LS-82-2336	14	19.0	43.0	<0.5	8
LS-82-2337	2	28.0	28.0	<0.5	8
LS-82-2338	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2339	<2	10.0	17.0	<0.5	6
LS-82-2340	25	13.0	14.0	<0.5	8
LS-82-2341	3	57.0	120.	0.5	8
LS-82-2342	7	35.0	38.0	<0.5	8
LS-82-2343	2	33.0	38.0	<0.5	8
LS-82-2344	2	22.0	37.0	<0.5	8
LS-82-2345	6	16.0	23.0	<0.5	6
LS-82-2346	24	9.5	23.0	<0.5	8
LS-82-2347	2	9.0	17.0	<0.5	8
LS-82-2348	3	16.0	87.0	1.0	12
LS-82-2350	9	12.0	22.0	<0.5	4
LS-82-2351	30	10.0	23.0	<0.5	6
LS-82-2352	23	11.0	38.0	<0.5	6
LS-82-2353	2	27.0	22.0	<0.5	8
LS-82-2353B	NSS	4.5	43.0	<0.5	8
LS-82-2354	9	65.0	110.	1.0	8
LS-82-2355	26	16.0	26.0	<0.5	6
LS-82-2356	14	13.0	23.0	<0.5	8
LS-82-2357	22	17.0	35.0	<0.5	6
LS-82-2358	13	21.0	34.0	<0.5	6
LS-82-2359	15	25.0	58.0	<0.5	8
LS-82-2360	2	5.5	7.5	<0.5	12
LS-82-2361	5	14.0	27.0	<0.5	4
LS-82-2362	4	10.0	27.0	<0.5	10
LS-82-2363	9	20.0	32.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2364	28	16.0	29.0	<0.5	8
LS-82-2365	14	10.0	25.0	<0.5	6
LS-82-2366	NSS	28.0	27.0	<0.5	16
LS-82-2367	2	5.0	3.0	<0.5	14
LS-82-2368	10	3.5	3.0	<0.5	6
LS-82-2369	6	9.0	30.0	<0.5	8
LS-82-2370	5	4.0	4.5	<0.5	6
LS-82-2371	4	9.5	15.0	<0.5	6
LS-82-2372	3	3.5	4.5	<0.5	8
LS-82-2373	9	20.0	37.0	<0.5	6
LS-82-2374	6	4.5	5.0	<0.5	10
LS-82-2375	3	5.5	4.5	<0.5	2
LS-82-2376	<2	18.0	32.0	<0.5	6
LS-82-2377	4	8.0	13.0	<0.5	8
LS-82-2378	4	7.0	18.0	<0.5	10
LS-82-2379	2	17.0	38.0	<0.5	6
LS-82-2394	<2	20.0	45.0	<0.5	8
LS-82-2401	NSS	14.0	19.0	<0.5	12
LS-82-2402	2	18.0	22.0	<0.5	4
LS-82-2403	9	29.0	35.0	<0.5	6
LS-82-2404	<2	26.0	47.0	<0.5	10
LS-82-2405	3	26.0	38.0	<0.5	8
LS-82-2406	4	29.0	45.0	<0.5	8
LS-82-2407	25	41.0	88.0	0.5	14
LS-82-2408	2	10.0	23.0	0.5	12
LS-82-2409	4	7.5	17.0	<0.5	6
LS-82-2410	3	15.0	33.0	<0.5	8
LS-82-2411	13	8.5	23.0	<0.5	10
LS-82-2412	12	17.0	57.0	0.5	12
LS-82-2413	7	17.0	36.0	<0.5	6
LS-82-2414	14	14.0	34.0	<0.5	10
LS-82-2415	2	38.0	42.0	<0.5	6
LS-82-2416	10	18.0	37.0	<0.5	8
LS-82-2417	12	20.0	43.0	<0.5	8
LS-82-2418	3	11.0	20.0	<0.5	8
LS-82-2419	5	10.0	21.0	<0.5	8
LS-82-2420	12	7.0	25.0	0.5	10
LS-82-2421	11	16.0	27.0	<0.5	8
LS-82-2422	6	10.0	35.0	<0.5	8
LS-82-2423	5	18.0	15.0	<0.5	8
LS-82-2424	3	9.5	13.0	<0.5	6
LS-82-2425	3	6.0	11.0	<0.5	10
LS-82-2426	7	10.0	18.0	<0.5	8
LS-82-2427	19	7.0	12.0	<0.5	8
LS-82-2428	NSS	5.0	47.0	<0.5	8
LS-82-2429	3	4.0	9.5	<0.5	4
LS-82-2430	<2	3.0	2.0	<0.5	6
LS-82-2431	<2	21.0	35.0	<0.5	6
LS-82-2432	<2	28.0	42.0	<0.5	6
LS-82-2433	2	29.0	54.0	<0.5	8
LS-82-2434	6	30.0	51.0	<0.5	8
LS-82-2435	<2	49.0	57.0	<0.5	8
LS-82-2436	16	34.0	60.0	<0.5	8
LS-82-2437	4	36.0	51.0	<0.5	6
LS-82-2438	5	32.0	57.0	<0.5	10
LS-82-2439	2	44.0	59.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2440	2	35.0	46.0	<0.5	6v
LS-82-2441	<2	34.0	55.0	<0.5	8v
LS-82-2442	<2	54.0	59.0	<0.5	6v
LS-82-2443	2	29.0	43.0	<0.5	6v
LS-82-2444	2	39.0	51.0	<0.5	6v
LS-82-2445	<2	19.0	36.0	<0.5	6v
LS-82-2446	<2	26.0	52.0	<0.5	8v
LS-82-2447	<2	20.0	36.0	<0.5	6v
LS-82-2448	<2	26.0	46.0	<0.5	8v
LS-82-2449	<2	21.0	47.0	<0.5	6v
LS-82-2450	<2	24.0	40.0	<0.5	6v
LS-82-2451	<2	32.0	45.0	<0.5	6v
LS-82-2452	13	20.0	41.0	<0.5	6v
LS-82-2453	18	52.0	69.0	<0.5	10v
LS-82-2454	5	60.0	74.0	<0.5	8v
LS-82-2455	2	33.0	40.0	<0.5	8v
LS-82-2456	<2	25.0	41.0	<0.5	6v
LS-82-2457	<2	29.0	32.0	<0.5	6v
LS-82-2458	3	9.5	22.0	<0.5	8v
LS-82-2459	<2	61.0	53.0	<0.5	14v
LS-82-2460	3	8.5	21.0	<0.5	4v
LS-82-2461	2	10.0	30.0	<0.5	6v
LS-82-2462	<2	11.0	55.0	0.5	12v
LS-82-2463	<2	15.0	29.0	<0.5	6v
LS-82-2464	<2	12.0	17.0	<0.5	6v
LS-82-2465	<2	21.0	28.0	<0.5	6v
LS-82-2466	<2	30.0	38.0	<0.5	8v
LS-82-2467	6	32.0	63.0	<0.5	12v
LS-82-2468	4	5.5	24.0	<0.5	6v
LS-82-2469	<2	8.0	16.0	<0.5	10v
LS-82-24698	8	170.	57.0	0.5	10
LS-82-2470	3	15.0	28.0	<0.5	6v
LS-82-2471	14	13.0	20.0	<0.5	8v
LS-82-2472	2	19.0	42.0	<0.5	8v
LS-82-2473	3	21.0	44.0	<0.5	6v
LS-82-2474	<2	13.0	21.0	<0.5	8v
LS-82-2475	3	8.5	61.0	<0.5	14v
LS-82-2476	<2	23.0	24.0	<0.5	10v
LS-82-2477	4	6.5	5.5	<0.5	8v
LS-82-2478	<2	13.0	20.0	<0.5	6v
LS-82-2479	6	10.0	35.0	<0.5	12v
LS-82-2480	<2	4.5	8.0	<0.5	8v
LS-82-2481	<2	45.0	58.0	<0.5	8v
LS-82-2482	<2	30.0	35.0	<0.5	6v
LS-82-2483	<2	19.0	35.0	<0.5	6v
LS-82-2484	2	34.0	43.0	<0.5	8v
LS-82-2485	<2	18.0	35.0	<0.5	6v
LS-82-2486	<2	36.0	37.0	<0.5	6v
LS-82-2487	3	8.5	15.0	<0.5	6v
LS-82-2488	5	25.0	27.0	<0.5	4v
LS-82-2489	<2	19.0	24.0	<0.5	4v
LS-82-2490	3	38.0	36.0	<0.5	6v
LS-82-2491	11	29.0	40.0	<0.5	6v
LS-82-2492	8	23.0	34.0	<0.5	6v
LS-82-2493	10	24.0	36.0	<0.5	10v
LS-82-2494	6	23.0	37.0	<0.5	10v

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2495	3	24.0	36.0	<0.5	6
LS-82-2496	<2	28.0	28.0	<0.5	6
LS-82-2497	46	31.0	62.0	<0.5	16
LS-82-2498	3	29.0	37.0	<0.5	6
LS-82-2499	8	15.0	61.0	0.5	14
LS-82-2500	26	24.0	47.0	<0.5	6
LS-82-2501	21	37.0	69.0	<0.5	8
LS-82-2502	29	58.0	76.0	<0.5	8
LS-82-2503	17	13.0	32.0	<0.5	6
LS-82-2504	5	39.0	73.0	0.5	10
LS-82-2505	26	9.0	33.0	0.5	14
LS-82-2506	15	7.5	17.0	<0.5	6
LS-82-2507	4	8.5	30.0	<0.5	12
LS-82-2508	11	22.0	29.0	<0.5	6
LS-82-2509	9	7.0	22.0	<0.5	6
LS-82-2510	8	8.0	17.0	<0.5	6
LS-82-2511	14	8.5	15.0	<0.5	12
LS-82-2512	8	9.0	15.0	<0.5	6
LS-82-2513	19	5.0	8.0	<0.5	6
LS-82-2514	8	4.5	4.5	<0.5	8
LS-82-2515	NSS	31.0	29.0	0.5	18
LS-82-2516	89	7.5	25.0	0.5	16
LS-82-2517	24	3.5	3.0	<0.5	6
LS-82-2518	NSS	30.0	21.0	<0.5	12
LS-82-2519	5	7.0	14.0	<0.5	6
LS-82-2520	8	8.5	10.0	<0.5	8
LS-82-2521	9	7.5	5.0	<0.5	10
LS-82-2522	4	8.5	14.0	<0.5	6
LS-82-2523	11	10.0	21.0	<0.5	10
LS-82-2524	11	3.0	3.0	<0.5	10
LS-82-2525	A 170	6.5	8.0	<0.5	4
LS-82-2526	4	11.0	22.0	<0.5	6
LS-82-2527	22	3.0	2.0	<0.5	18
LS-82-2528	39	23.0	42.0	<0.5	10
LS-82-2529	41	8.5	9.5	<0.5	8
LS-82-2531	5	13.0	34.0	<0.5	<.5 6
LS-82-2532	14	18.0	35.0	<0.5	6
LS-82-2533	7	34.0	50.0	<0.5	6
LS-82-2534	6	21.0	39.0	<0.5	6
LS-82-2535	6	28.0	51.0	<0.5	6
LS-82-2536	22	45.0	54.0	<0.5	8
LS-82-2537	16	45.0	56.0	<0.5	8
LS-82-2538	8	34.0	73.0	<0.5	8
LS-82-2539	36	27.0	37.0	<0.5	6
LS-82-2540	13	46.0	78.0	<0.5	16
LS-82-2541	8	110.	98.0	<0.5	14
LS-82-2542	2	11.0	35.0	<0.5	8
LS-82-2543	<2	43.0	52.0	<0.5	8
LS-82-2544	2	23.0	38.0	<0.5	6
LS-82-2545	2	13.0	45.0	<0.5	10
LS-82-2546	2	10.0	42.0	<0.5	6
LS-82-2547	2	12.0	38.0	<0.5	8
LS-82-2548	<2	16.0	50.0	<0.5	8
LS-82-2549	2	43.0	51.0	<0.5	6
LS-82-2550	2	53.0	56.0	<0.5	8
LS-82-2551	<2	14.0	25.0	<0.5	6

1, 2, 3, 4, 5
Au Cu Zn Ag Pb
1 2 3 4 5

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2552	2	35.0	42.0	<0.5	6
LS-82-2553	16	34.0	53.0	<0.5	8
LS-82-2554	48	46.0	60.0	<0.5	8
LS-82-2555	7	27.0	51.0	<0.5	8
LS-82-2556	50	33.0	36.0	<0.5	14
LS-82-2557	9	26.0	52.0	<0.5	6
LS-82-2558	<2	14.0	41.0	<0.5	6
LS-82-2559	<2	28.0	56.0	<0.5	6
LS-82-2560	3	15.0	42.0	<0.5	8
LS-82-2561	24	49.0	70.0	<0.5	8
LS-82-2562	<2	27.0	44.0	<0.5	6
LS-82-2563	<2	28.0	41.0	<0.5	6
LS-82-2564	<2	39.0	53.0	<0.5	8
LS-82-2565	2	47.0	61.0	<0.5	8
LS-82-2566	2	29.0	60.0	<0.5	10
LS-82-2567	2	45.0	58.0	<0.5	8
LS-82-2568	<2	26.0	55.0	<0.5	10
LS-82-2569	<2	27.0	49.0	<0.5	10
LS-82-2570	<2	25.0	40.0	<0.5	8
LS-82-2571	<2	18.0	34.0	<0.5	10
LS-82-2572	<2	11.0	32.0	<0.5	8
LS-82-2573	21	33.0	32.0	0.5	14
LS-82-2574	5	12.0	21.0	<0.5	8
LS-82-2575	12	6.5	14.0	<0.5	8
LS-82-2576	32	15.0	18.0	<0.5	16
LS-82-2577	<2	20.0	34.0	<0.5	8
LS-82-2578	2	39.0	32.0	<0.5	6
LS-82-2579	7	40.0	29.0	<0.5	6
LS-82-2580	19	9.0	38.0	<0.5	12
LS-82-2581	48	19.0	37.0	<0.5	16
LS-82-2582	<2	19.0	27.0	<0.5	8
LS-82-2583	2	10.0	35.0	<0.5	12
LS-82-2584	2	9.0	35.0	<0.5	8
LS-82-2585	6	13.0	24.0	<0.5	8
LS-82-2586	8	6.0	22.0	<0.5	6
LS-82-2587	<2	11.0	35.0	<0.5	6
LS-82-2588	5	9.5	22.0	<0.5	6
LS-82-2589	5	13.0	34.0	<0.5	6
LS-82-2590	<2	6.0	16.0	<0.5	8
LS-82-2591	<2	9.0	26.0	<0.5	6
LS-82-2592	7	5.5	11.0	<0.5	10
LS-82-2593	<2	6.5	22.0	<0.5	8
LS-82-2594	<2	8.0	19.0	<0.5	8
LS-82-2595	<2	10.0	26.0	<0.5	8
LS-82-2596	3	14.0	39.0	<0.5	8
LS-82-2597	<2	7.5	21.0	<0.5	8
LS-82-2598	<2	10.0	19.0	<0.5	8
LS-82-2599	<2	20.0	39.0	<0.5	10
LS-82-2600	<2	9.5	31.0	<0.5	8
LS-82-2601	<2	13.0	33.0	<0.5	8
LS-82-2602	<2	10.0	34.0	<0.5	8
LS-82-2603	3	7.0	15.0	<0.5	8
LS-82-2604	3	9.5	13.0	<0.5	12
LS-82-2605	<2	22.0	54.0	<0.5	10
LS-82-2606	2	18.0	38.0	<0.5	8
LS-82-2607	<2	22.0	45.0	<0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-546	--	<0.5	8
LS-82-547	--	<0.5	8
LS-82-548	--	<0.5	6
LS-82-549	--	<0.5	10
LS-82-550	--	<0.5	6
LS-82-551	--	0.5	14
LS-82-552	--	<0.5	10
LS-82-553	--	<0.5	10
LS-82-554	--	<0.5	10
LS-82-555	--	<0.5	8
LS-82-556	--	<0.5	10
LS-82-557	--	<0.5	12
LS-82-558	--	<0.5	8
LS-82-559	--	<0.5	10
LS-82-560	--	<0.5	6
LS-82-561	--	<0.5	6
LS-82-562	--	<0.5	6
LS-82-563	--	<0.5	8
LS-82-564	--	<0.5	8
LS-82-565	--	<0.5	8
LS-82-566	--	0.5	14
LS-82-567	--	<0.5	8
LS-82-568	--	<0.5	8
LS-82-569	--	<0.5	10
LS-82-570	--	<0.5	10
LS-82-571	--	<0.5	8
LS-82-572	--	<0.5	6
LS-82-573	--	<0.5	8
LS-82-574	--	<0.5	6
LS-82-575	--	<0.5	10
LS-82-576	--	0.5	260
LS-82-577	--	<0.5	40
LS-82-578	--	<0.5	6
LS-82-579	--	<0.5	6
LS-82-580	--	<0.5	8
LS-82-581	--	<0.5	6
LS-82-582	--	<0.5	6
LS-82-583	--	<0.5	4
LS-82-584	--	<0.5	6
LS-82-585	--	<0.5	6
LS-82-586	--	<0.5	6
LS-82-587	--	<0.5	4
LS-82-588	--	<0.5	4
LS-82-589	--	<0.5	6
LS-82-590	--	<0.5	6
LS-82-591	--	<0.5	6
LS-82-592	--	<0.5	8
LS-82-593	--	<0.5	6
LS-82-594	--	<0.5	8
LS-82-595	--	<0.5	8
LS-82-596	--	<0.5	6
LS-82-597	--	<0.5	6
LS-82-598	--	0.5	8
LS-82-599	--	<0.5	6
LS-82-600	--	0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-601	--	<0.5	6
LS-82-602	--	<0.5	6
LS-82-603	--	0.5	6
LS-82-604	--	<0.5	6
LS-82-605	--	<0.5	6
LS-82-606	--	0.5	12
LS-82-607	--	0.5	6
LS-82-608	--	0.5	10
LS-82-609	--	0.5	8
LS-82-610	--	<0.5	10
LS-82-611	--	<0.5	8
LS-82-612	--	0.5	10
LS-82-613	--	1.0	14
LS-82-614	--	<0.5	8
LS-82-615	--	<0.5	10
LS-82-616	--	0.5	4
LS-82-617	--	1.0	10
LS-82-618	--	0.5	6
LS-82-619	--	<0.5	6
LS-82-620	--	0.5	8
LS-82-621	--	0.5	8
LS-82-622	--	1.0	8
LS-82-623	--	1.0	14
LS-82-624	--	<0.5	6
LS-82-625	--	0.5	6
LS-82-626	--	0.5	10
LS-82-627	--	<0.5	8
LS-82-628	--	<0.5	8
LS-82-629	--	<0.5	8
LS-82-630	--	<0.5	4
LS-82-631	--	<0.5	8
LS-82-632	--	<0.5	6
LS-82-633	--	<0.5	6
LS-82-634	--	0.5	8
LS-82-635	--	0.5	6
LS-82-636	--	1.0	10
LS-82-637	--	0.5	8
LS-82-638	--	0.5	10
LS-82-639	--	<0.5	8
LS-82-640	--	0.5	8
LS-82-641	--	0.5	14
LS-82-642	--	0.5	12
LS-82-643	--	0.5	10
LS-82-644	--	0.5	10
LS-82-645	--	0.5	8
LS-82-646	--	0.5	10
LS-82-647	--	0.5	10
LS-82-648	--	0.5	8
LS-82-649	--	0.5	8
LS-82-650	--	0.5	10
LS-82-651	--	0.5	12
LS-82-652	--	0.5	8
LS-82-653	--	0.5	10
LS-82-654	--	0.5	12
LS-82-655	--	0.5	12
LS-82-656	--	0.5	10

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-657	--	0.5	12
LS-82-658	--	0.5	8
LS-82-659	--	0.5	8
LS-82-660	--	0.5	8
LS-82-661	--	<0.5	6
LS-82-662	--	0.5	6
LS-82-663	--	<0.5	6
LS-82-664	--	0.5	8
LS-82-665	--	0.5	12
LS-82-666	--	0.5	6
LS-82-667	--	0.5	6
LS-82-668	--	0.5	6
LS-82-669	--	0.5	6
LS-82-670	--	0.5	6
LS-82-671	--	0.5	6
LS-82-672	--	<0.5	6
LS-82-673	--	<0.5	10
LS-82-674	--	1.5	24
LS-82-675	--	<0.5	6
LS-82-676	--	0.5	8
LS-82-677	--	0.5	10
LS-82-678	--	<0.5	8
LS-82-679	--	0.5	8
LS-82-680	--	<0.5	4
LS-82-681	--	0.5	10
LS-82-682	--	<0.5	12
LS-82-683	--	<0.5	12
LS-82-684	--	<0.5	12
LS-82-685	--	<0.5	12
LS-82-686	--	0.5	12
LS-82-687	--	<0.5	8
LS-82-688	--	<0.5	10
LS-82-689	--	<0.5	14
LS-82-690	--	<0.5	10
LS-82-691	--	<0.5	10
LS-82-692	--	<0.5	12
LS-82-693	--	0.5	8
LS-82-694	--	<0.5	12
LS-82-695	--	<0.5	8
LS-82-696	--	0.5	10
LS-82-697	--	<0.5	10
LS-82-698	--	<0.5	8
LS-82-699	--	<0.5	10
LS-82-700	--	<0.5	6
LS-82-701	--	0.5	14
LS-82-702	--	<0.5	8
LS-82-703	--	<0.5	8
LS-82-704	--	0.5	12
LS-82-705	--	<0.5	8
LS-82-706	--	1.0	34
LS-82-707	--	0.5	14
LS-82-708	--	<0.5	8
LS-82-709	--	0.5	8
LS-82-710	--	<0.5	8
LS-82-711	--	0.5	8
LS-82-712	--	<0.5	8

X-RAY ASSAY LABORATORIES LIMITED

X-RAY ASSAY LABORATORIES 07-OCT-82 REPORT 16075 REF. FILE 11587-06 PAGE

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-713	12	--	41.0	46.0
LS-82-714	3	--	19.0	44.0
LS-82-715	4	--	36.0	44.0
LS-82-716	2	--	19.0	75.0
LS-82-717	<2	--	15.0	45.0
LS-82-718	<2	--	12.0	39.0
LS-82-719	<2	--	22.0	47.0
LS-82-720	<2	--	21.0	36.0
LS-82-721	3	--	13.0	41.0
LS-82-722	<2	--	17.0	51.0
LS-82-723	<2	--	31.0	61.0
LS-82-724	2	--	46.0	61.0
LS-82-725	2	--	48.0	52.0
LS-82-726	13	--	120.	79.0
LS-82-727	120	--	49.0	31.0
LS-82-728	5	--	20.0	64.0
LS-82-729	51	--	18.0	39.0
LS-82-730	4	--	27.0	29.0
LS-82-731	31	--	23.0	45.0
LS-82-732	<2	--	25.0	28.0
LS-82-733	220	--	19.0	30.0
LS-82-734	140	--	42.0	33.0
LS-82-735	43	--	23.0	20.0
LS-82-736	<2	--	13.0	22.0
LS-82-737	<2	--	15.0	30.0
LS-82-738	<2	--	10.0	25.0
LS-82-1200	4	--	19.0	36.0
LS-82-1201	<2	--	28.0	29.0
LS-82-1202	10	--	19.0	42.0
LS-82-1203	3	--	17.0	24.0
LS-82-1204	<2	--	24.0	37.0
LS-82-1205	<2	--	22.0	38.0
LS-82-1206	15	--	16.0	42.0
LS-82-1207	<2	--	14.0	29.0
LS-82-1208	8	--	15.0	30.0
LS-82-1209	<2	--	18.0	53.0
LS-82-1210	4	--	49.0	60.0
LS-82-1211	<2	--	13.0	28.0
LS-82-1212	<2	--	24.0	24.0
LS-82-1213	6	--	25.0	39.0
LS-82-1214	2	--	18.0	44.0
LS-82-1215	2	--	15.0	32.0
LS-82-1216	6	--	14.0	69.0
LS-82-1217	<2	--	15.0	24.0
LS-82-1218	<2	--	17.0	40.0
LS-82-1219	<2	--	13.0	21.0
LS-82-1220	7	--	19.0	27.0
LS-82-1221	<2	--	23.0	29.0
LS-82-1222	<2	--	20.0	43.0
LS-82-1223	4	--	21.0	31.0
LS-82-1224	4	--	38.0	45.0
LS-82-1225	<2	--	29.0	41.0
LS-82-1226	<2	--	41.0	61.0
LS-82-1227	3	--	26.0	31.0
LS-82-1228	<2	--	14.0	22.0
LS-82-1229	3	--	26.0	47.0

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-713	--	0.5	8
LS-82-714	--	<0.5	10
LS-82-715	--	0.5	10
LS-82-716	--	0.5	12
LS-82-717	--	0.5	10
LS-82-718	--	0.5	10
LS-82-719	--	0.5	14
LS-82-720	--	<0.5	12
LS-82-721	--	0.5	14
LS-82-722	--	0.5	12
LS-82-723	--	0.5	10
LS-82-724	--	0.5	8
LS-82-725	--	0.5	10
LS-82-726	--	1.0	14
LS-82-727	--	0.5	24
LS-82-728	--	0.5	12
LS-82-729	--	0.5	18
LS-82-730	--	0.5	8
LS-82-731	--	0.5	14
LS-82-732	--	<0.5	8
LS-82-733	--	<0.5	20
LS-82-734	--	0.5	18
LS-82-735	--	<0.5	10
LS-82-736	--	<0.5	8
LS-82-737	--	0.5	10
LS-82-738	--	<0.5	10
LS-82-1200	--	<0.5	10
LS-82-1201	--	0.5	8
LS-82-1202	--	0.5	12
LS-82-1203	--	<0.5	6
LS-82-1204	--	0.5	10
LS-82-1205	--	0.5	10
LS-82-1206	--	<0.5	10
LS-82-1207	--	0.5	12
LS-82-1208	--	0.5	10
LS-82-1209	--	0.5	10
LS-82-1210	--	1.0	14
LS-82-1211	--	0.5	12
LS-82-1212	--	<0.5	8
LS-82-1213	--	0.5	10
LS-82-1214	--	0.5	10
LS-82-1215	--	1.0	10
LS-82-1216	--	1.0	10
LS-82-1217	--	0.5	8
LS-82-1218	--	0.5	8
LS-82-1219	--	<0.5	8
LS-82-1220	--	0.5	6
LS-82-1221	--	0.5	8
LS-82-1222	--	0.5	8
LS-82-1223	--	0.5	8
LS-82-1224	--	0.5	10
LS-82-1225	--	1.0	10
LS-82-1226	--	0.5	10
LS-82-1227	--	0.5	8
LS-82-1228	--	0.5	6
LS-82-1229	--	0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1230	--	0.5	8
LS-82-1231	--	<0.5	6
LS-82-1232	--	<0.5	8
LS-82-1233	--	0.5	8
LS-82-1234	--	0.5	8
LS-82-1235	--	<0.5	6
LS-82-1236	--	0.5	8
LS-82-1237	--	0.5	8
LS-82-1238	--	0.5	8
LS-82-1239	--	0.5	8
LS-82-1240	--	<0.5	6
LS-82-1241	--	0.5	10
LS-82-1242	--	0.5	10
LS-82-1243	--	0.5	8
LS-82-1244	--	0.5	10
LS-82-1245	--	0.5	10
LS-82-1246	--	0.5	10
LS-82-1247	--	0.5	8
LS-82-1248	--	0.5	8
LS-82-1249	--	0.5	10
LS-82-1250	--	0.5	6
LS-82-1251	--	0.5	10
LS-82-1252	--	0.5	10
LS-82-1253	--	0.5	8
LS-82-1254	--	0.5	8
LS-82-1255	--	0.5	10
LS-82-1256	--	0.5	8
LS-82-1257	--	0.5	10
LS-82-1258	--	4.0	36
LS-82-1259	--	1.0	10
LS-82-1260	--	1.0	12
LS-82-1261	--	0.5	10
LS-82-1262	--	1.0	12
LS-82-1263	--	1.0	12
LS-82-1264	--	1.0	12
LS-82-1265	--	0.5	8
LS-82-1266	--	1.0	10
LS-82-1267	--	0.5	8
LS-82-1268	--	1.0	12
LS-82-1269	--	0.5	12
LS-82-1270	--	1.0	10
LS-82-1271	--	1.0	12
LS-82-1272	--	1.0	12
LS-82-1273	--	0.5	8
LS-82-1274	--	1.0	10
LS-82-1275	--	1.0	12
LS-82-1276	--	1.0	12
LS-82-1277	--	1.0	10
LS-82-1278	--	0.5	12
LS-82-1279	--	0.5	12
LS-82-1280	--	0.5	8
LS-82-1281	--	0.5	12
LS-82-1282	--	0.5	10
LS-82-1283	--	0.5	8
LS-82-1284	--	0.5	10
LS-82-1285	--	0.5	10

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1286	--	0.5	10
LS-82-1287	--	0.5	10
LS-82-1288	--	0.5	10
LS-82-1289	--	0.5	10
LS-82-1290	--	0.5	10
LS-82-1291	--	0.5	8
LS-82-1292	--	0.5	8
LS-82-1293	--	0.5	10
LS-82-1294	--	0.5	8
LS-82-1295	--	0.5	10
LS-82-1296	--	<0.5	6
LS-82-1297	--	<0.5	10
LS-82-1298	--	0.5	8
LS-82-1299	--	0.5	10
LS-82-1300	--	0.5	10
LS-82-1301	--	0.5	10
LS-82-1302	--	0.5	10
LS-82-1303	--	0.5	58
LS-82-1304	--	0.5	8
LS-82-1305	--	0.5	8
LS-82-1306	--	0.5	8
LS-82-1307	--	<0.5	10
LS-82-1308	--	0.5	8
LS-82-1309	--	0.5	12
LS-82-1310	--	0.5	6
LS-82-1311	--	0.5	6
LS-82-1312	--	<0.5	6
LS-82-1313	--	0.5	10
LS-82-1314	--	0.5	8
LS-82-1315	--	0.5	8
LS-82-1316	--	<0.5	10
LS-82-1317	--	<0.5	4
LS-82-1318	--	<0.5	8
LS-82-1319	--	0.5	6
LS-82-1320	--	0.5	8
LS-82-1321	--	0.5	18
LS-82-1322	--	1.5	16
LS-82-1323	--	<0.5	6
LS-82-1324	--	<0.5	6
LS-82-1325	--	0.5	12
LS-82-1326	--	0.5	14
LS-82-1327	--	<0.5	8
LS-82-1328	--	0.5	10
LS-82-1329	--	<0.5	8
LS-82-1330	--	<0.5	8
LS-82-1331	--	<0.5	12
LS-82-1332	--	<0.5	8
LS-82-1333	--	<0.5	8
LS-82-1334	--	<0.5	6
LS-82-1335	--	<0.5	6
LS-82-1336	--	<0.5	8
LS-82-1337	--	<0.5	8
LS-82-1338	--	<0.5	8
LS-82-1339	--	<0.5	8
LS-82-1340	--	<0.5	10
LS-82-1341	--	<0.5	12

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1342	--	<0.5	8
LS-82-1343	--	<0.5	8
LS-82-1344	--	<0.5	8
LS-82-1345	--	<0.5	10
LS-82-1346	--	<0.5	10
LS-82-1347	--	<0.5	10
LS-82-1348	--	0.5	12
LS-82-1349	--	<0.5	10
LS-82-1350	--	<0.5	10
LS-82-1351	--	<0.5	8
LS-82-1352	--	<0.5	6
LS-82-1353	--	<0.5	6
LS-82-1354	--	<0.5	6
LS-82-1355	--	<0.5	10
LS-82-1356	--	<0.5	4
LS-82-1357	--	<0.5	8
LS-82-1358	--	<0.5	6
LS-82-1359	--	<0.5	6
LS-82-1360	--	<0.5	6
LS-82-1361	--	<0.5	8
LS-82-1362	--	<0.5	6
LS-82-1363	--	<0.5	6
LS-82-1364	--	<0.5	4
LS-82-1365	--	<0.5	6
LS-82-1366	--	<0.5	6
LS-82-1367	--	<0.5	8
LS-82-1368	--	<0.5	6
LS-82-1369	--	<0.5	6
LS-82-1370	--	<0.5	6
LS-82-1371	--	<0.5	10
LS-82-1372	--	<0.5	10
LS-82-1373	--	<0.5	8
LS-82-1374	--	<0.5	10
LS-82-1375	--	<0.5	8
LS-82-1376	--	<0.5	8
LS-82-1377	--	<0.5	6
LS-82-1378	--	<0.5	6
LS-82-1379	--	<0.5	6
LS-82-1380	--	1.0	14
LS-82-1381	--	0.5	6
LS-82-1382	--	0.5	8
LS-82-1383	--	<0.5	8
LS-82-1384	--	0.5	10
LS-82-1385	--	<0.5	8
LS-82-1386	--	<0.5	8
LS-82-1387	--	<0.5	8
LS-82-1388	--	<0.5	8
LS-82-1389	--	0.5	10
LS-82-1390	--	0.5	8
LS-82-1391	--	0.5	8
LS-82-1392	--	0.5	8
LS-82-1393	--	0.5	8
LS-82-1394	--	<0.5	6
LS-82-1395	--	1.0	12
LS-82-1396	--	0.5	12
LS-82-1397	--	0.5	18

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1398	--	0.5	6
LS-82-1399	--	<0.5	8
LS-82-1400	--	<0.5	8
LS-82-1401	--	<0.5	8
LS-82-1402	--	<0.5	6
LS-82-1403	--	<0.5	6
LS-82-1404	--	<0.5	8
LS-82-1405	--	<0.5	6
LS-82-1406	--	0.5	8
LS-82-1407	--	<0.5	6
LS-82-1408	--	<0.5	6
LS-82-1409	--	<0.5	6
LS-82-1410	--	<0.5	6
LS-82-1411	--	<0.5	4
LS-82-1412	--	<0.5	4
LS-82-1413	--	<0.5	6
LS-82-1414	--	<0.5	6
LS-82-1415	--	<0.5	8
LS-82-1416	--	<0.5	8
LS-82-1417	--	<0.5	6
LS-82-1418	--	0.5	12
LS-82-1419	--	<0.5	6
LS-82-1420	--	<0.5	8
LS-82-1421	--	<0.5	8
LS-82-1422	--	<0.5	8
LS-82-1423	--	0.5	14
LS-82-1424	--	<0.5	8
LS-82-1425	--	<0.5	8
LS-82-1426	--	<0.5	6
LS-82-1427	--	<0.5	12
LS-82-1428	--	<0.5	8
LS-82-1429	--	<0.5	12
LS-82-1430	--	<0.5	8
LS-82-1431	--	<0.5	8
LS-82-1432	--	<0.5	6
LS-82-1433	--	<0.5	6
LS-82-1434	--	<0.5	12
LS-82-1435	--	<0.5	8
LS-82-1436	--	<0.5	6
LS-82-1437	--	<0.5	8
LS-82-1438	--	<0.5	14
LS-82-1439	--	0.5	10
LS-82-1440	--	<0.5	12
LS-82-1441	--	<0.5	8
LS-82-1442	--	<0.5	6
LS-82-1443	--	0.5	8
LS-82-1444	--	<0.5	2
LS-82-1445	--	<0.5	6
LS-82-1446	--	<0.5	6
LS-82-1447	--	<0.5	4
LS-82-1448	--	<0.5	8
LS-82-1449	--	<0.5	12
LS-82-1450	--	<0.5	8
LS-82-1451	--	<0.5	8
LS-82-1452	--	<0.5	6
LS-82-1453	--	<0.5	14

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1454	--	<0.5	6
LS-82-14548	--	<0.5	6
LS-82-1455	--	<0.5	12
LS-82-1456	--	<0.5	22
LS-82-1457	--	<0.5	12
LS-82-1458	--	<0.5	6
LS-82-1459	--	<0.5	8
LS-82-1460	--	<0.5	6
LS-82-1461	--	<0.5	8
LS-82-1462	--	0.5	8
LS-82-1463	--	<0.5	8
LS-82-14638	--	<0.5	6
LS-82-1464	--	0.5	14
LS-82-1465	--	<0.5	8
LS-82-1466	--	<0.5	8
LS-82-1467	--	<0.5	6
LS-82-1468	--	<0.5	4
LS-82-1469	--	<0.5	4
LS-82-1470	--	<0.5	8
LS-82-1471	--	0.5	8
LS-82-1472	--	<0.5	6
LS-82-1473	--	0.5	6
LS-82-1474	--	<0.5	4
LS-82-1475	--	0.5	12
LS-82-1476	--	0.5	10
LS-82-1477	--	<0.5	8
LS-82-1478	--	<0.5	6
LS-82-1479	--	<0.5	6
LS-82-1480	--	<0.5	6
LS-82-1481	--	0.5	10
LS-82-1482	--	<0.5	8
LS-82-1483	--	<0.5	6
LS-82-1484	--	<0.5	10
LS-82-1485	--	<0.5	8
LS-82-1486	--	<0.5	4
LS-82-1487	--	0.5	6
LS-82-1488	--	<0.5	6
LS-82-1489	--	<0.5	6
LS-82-1490	--	<0.5	6
LS-82-1491	--	<0.5	6
LS-82-1492	--	<0.5	8
LS-82-1493	--	<0.5	4
LS-82-1494	--	<0.5	8
LS-82-1495	--	<0.5	6
LS-82-1496	--	0.5	8
LS-82-1497	--	<0.5	6
LS-82-1498	--	<0.5	8
LS-82-1499	--	<0.5	6
LS-82-1500	--	<0.5	6
LS-82-1501	--	<0.5	4
LS-82-1502	--	<0.5	12
LS-82-1503	--	<0.5	6
LS-82-1504	--	<0.5	6
LS-82-1505	--	<0.5	6
LS-82-1506	--	<0.5	6
LS-82-1507	--	<0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1508	--	<0.5	8
LS-82-1509	--	0.5	6
LS-82-1510	--	<0.5	6
LS-82-1511	--	0.5	8
LS-82-1512	--	0.5	6
LS-82-1513	--	<0.5	10
LS-82-1514	--	<0.5	8
LS-82-1515	--	<0.5	8
LS-82-1516	--	0.5	8
LS-82-1517	--	<0.5	8
LS-82-1518	--	<0.5	6
LS-82-1519	--	<0.5	8
LS-82-1520	--	<0.5	14
LS-82-1521	--	<0.5	6
LS-82-1522	--	0.5	12
LS-82-1523	--	0.5	8
LS-82-1524	--	<0.5	6
LS-82-1525	--	<0.5	12
LS-82-1526	--	0.5	12
LS-82-1527	--	<0.5	8
LS-82-1528	--	<0.5	8
LS-82-1529	--	<0.5	8
LS-82-1530	--	<0.5	6
LS-82-1531	--	0.5	8
LS-82-1532	--	0.5	8
LS-82-1533	--	0.5	12
LS-82-1534	--	0.5	6
LS-82-1535	--	<0.5	10
LS-82-1536	--	0.5	8
LS-82-1537	--	0.5	8
LS-82-1538	--	0.5	6
LS-82-1539	--	<0.5	4
LS-82-1540	--	<0.5	6
LS-82-1541	--	0.5	10
LS-82-1542	--	<0.5	6
LS-82-1543	--	<0.5	6
LS-82-1544	--	<0.5	4
LS-82-1545	--	<0.5	6
LS-82-1546	--	0.5	6
LS-82-1547	--	<0.5	6
LS-82-1548	--	<0.5	4
LS-82-1549	--	<0.5	8
LS-82-1550	--	<0.5	4
LS-82-1551	--	<0.5	6
LS-82-1552	--	0.5	8
LS-82-1553	--	<0.5	8
LS-82-1554	--	<0.5	6
LS-82-1555	--	0.5	6
LS-82-1556	--	0.5	8
LS-82-1557	--	0.5	6
LS-82-1558	--	0.5	8
LS-82-1559	--	0.5	8
LS-82-1560	--	<0.5	6
LS-82-1561	--	<0.5	8
LS-82-1562	--	0.5	8
LS-82-1563	--	<0.5	6

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1564	--	<0.5	8
LS-82-1565	--	0.5	8
LS-82-1566	--	<0.5	10
LS-82-1567	--	<0.5	6
LS-82-1568	--	<0.5	8
LS-82-1569	--	<0.5	8
LS-82-1570	--	0.5	8
LS-82-1571	--	<0.5	8
LS-82-1572	--	0.5	10
LS-82-1573	--	<0.5	6
LS-82-1574	--	<0.5	10
LS-82-1575	--	0.5	8
LS-82-1576	--	0.5	10
LS-82-1577	--	<0.5	10
LS-82-1578	--	<0.5	8
LS-82-1579	--	0.5	10
LS-82-1580	--	0.5	6
LS-82-1581	--	<0.5	6
LS-82-1582	--	<0.5	6
LS-82-1583	--	<0.5	10
LS-82-1584	--	<0.5	8
LS-82-1585	--	<0.5	6
LS-82-1586	--	<0.5	6
LS-82-1587	--	<0.5	8
LS-82-1588	--	<0.5	6
LS-82-1589	--	<0.5	8
LS-82-1590	--	<0.5	6
LS-82-1591	--	<0.5	8
LS-82-1592	--	<0.5	8
LS-82-1593	--	<0.5	6
LS-82-1594	--	<0.5	4
LS-82-1595	--	0.5	8
LS-82-1596	--	<0.5	6
LS-82-1597	--	0.5	8
LS-82-1598	--	<0.5	6
LS-82-1599	--	<0.5	6
LS-82-1600	--	<0.5	6
LS-82-1601	--	<0.5	8
LS-82-1602	--	<0.5	8
LS-82-1603	--	<0.5	6
LS-82-1604	--	<0.5	12
LS-82-1605	--	<0.5	6
LS-82-1606	--	<0.5	4
LS-82-1607	--	<0.5	6
LS-82-1608	--	<0.5	4
LS-82-1609	--	<0.5	4
LS-82-1610	--	<0.5	6
LS-82-1611	--	<0.5	6
LS-82-1612	--	<0.5	6
LS-82-1613	--	<0.5	4
LS-82-1614	--	<0.5	4
LS-82-1615	--	<0.5	6
LS-82-1616	--	<0.5	6
LS-82-1617	--	0.5	10
LS-82-1618	--	0.5	8
LS-82-1619	--	<0.5	4

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1620	--	0.5	8
LS-82-1621	--	<0.5	4
LS-82-1622	--	<0.5	6
LS-82-1623	--	0.5	14
LS-82-1624	--	<0.5	4
LS-82-1625	--	<0.5	6
LS-82-1626	--	<0.5	8
LS-82-1627	--	<0.5	4
LS-82-1628	--	<0.5	6
LS-82-1629	--	<0.5	8
LS-82-1630	--	<0.5	6
LS-82-1631	--	<0.5	12
LS-82-1632	--	<0.5	6
LS-82-1633	--	<0.5	6
LS-82-1634	--	<0.5	4
LS-82-1635	--	<0.5	10
LS-82-1636	--	<0.5	6
LS-82-1637	--	<0.5	8
LS-82-1638	--	<0.5	8
LS-82-1639	--	<0.5	12
LS-82-1640	--	<0.5	2
LS-82-1641	--	<0.5	6
LS-82-1642	--	<0.5	8
LS-82-1643	--	<0.5	10
LS-82-1644	--	<0.5	14
LS-82-1645	--	0.5	6
LS-82-1646	--	<0.5	8
LS-82-1647	--	<0.5	8
LS-82-1648	--	<0.5	6
LS-82-1649	--	<0.5	8
LS-82-1650	--	<0.5	6
LS-82-1651	--	<0.5	12
LS-82-1652	--	<0.5	8
LS-82-1653	--	<0.5	6
LS-82-1654	--	<0.5	8
LS-82-1655	--	<0.5	6
LS-82-1656	--	<0.5	8
LS-82-1657	--	<0.5	6
LS-82-1658	--	<0.5	8
LS-82-1659	--	<0.5	8
LS-82-1660	--	<0.5	6
LS-82-1661	--	<0.5	10
LS-82-1662	--	<0.5	6
LS-82-1663	--	1.5	14
LS-82-1664	--	<0.5	8
LS-82-1665	--	<0.5	12
LS-82-1666	--	<0.5	8
LS-82-1667	--	<0.5	10
LS-82-1668	--	<0.5	6
LS-82-1669	--	0.5	8
LS-82-1670	--	0.5	6
LS-82-1671	--	<0.5	10
LS-82-1672	--	<0.5	8
LS-82-1673	--	<0.5	10
LS-82-1674	--	<0.5	8
LS-82-1675	--	<0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1676	--	<0.5	8
LS-82-1677	--	<0.5	6
LS-82-1678	--	<0.5	6
LS-82-1679	--	<0.5	8
LS-82-1680	--	<0.5	6
LS-82-1681	--	<0.5	6
LS-82-1682	--	<0.5	10
LS-82-1683	--	<0.5	6
LS-82-1684	--	<0.5	6
LS-82-1685	--	<0.5	6
LS-82-1686	--	<0.5	6
LS-82-1687	--	<0.5	8
LS-82-1688	--	<0.5	6
LS-82-1689	--	<0.5	10
LS-82-1690	--	<0.5	8
LS-82-1691	--	<0.5	8
LS-82-1692	--	<0.5	10
LS-82-1693	--	<0.5	14
LS-82-2001	--	<0.5	8
LS-82-2002	--	<0.5	6
LS-82-2003	--	<0.5	8
LS-82-2004	--	0.5	6
LS-82-2005	--	0.5	8
LS-82-2006	--	<0.5	6
LS-82-2007	--	0.5	10
LS-82-2008	--	0.5	10
LS-82-2009	--	<0.5	8
LS-82-2010	--	0.5	8
LS-82-2011	--	0.5	6
LS-82-2012	--	<0.5	8
LS-82-2013	--	<0.5	8
LS-82-2014	--	0.5	6
LS-82-2015	--	<0.5	6
LS-82-2016	--	<0.5	10
LS-82-2017	--	<0.5	6
LS-82-2018	--	<0.5	8
LS-82-2019	--	<0.5	8
LS-82-2020	--	0.5	10
LS-82-2021	--	0.5	12
LS-82-2022	--	<0.5	2
LS-82-2023	--	<0.5	6
LS-82-2024	--	0.5	6
LS-82-2025	--	<0.5	4
LS-82-2026	--	<0.5	6
LS-82-2027	--	0.5	12
LS-82-2028	--	0.5	8
LS-82-2029	--	<0.5	6
LS-82-2030	--	<0.5	8
LS-82-2031	--	0.5	10
LS-82-2032	--	<0.5	8
LS-82-2033	--	1.0	12
LS-82-2034	--	0.5	14
LS-82-2035	--	0.5	10
LS-82-2036	--	1.0	16
LS-82-2037	--	0.5	10
LS-82-2038	--	0.5	10

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-2039	--	<0.5	8
LS-82-2040	--	<0.5	14
LS-82-2041	--	0.5	10
LS-82-2042	--	<0.5	6
LS-82-2043	--	0.5	6
LS-82-2044	--	1.0	8
LS-82-2045	--	0.5	6
LS-82-2046	--	0.5	8
LS-82-2047	--	0.5	10
LS-82-2048	--	0.5	14
LS-82-2049	--	0.5	10
LS-82-2050	--	0.5	10
LS-82-2051	--	0.5	10
LS-82-2052	--	0.5	12
LS-82-2053	--	0.5	6
LS-82-2054	--	0.5	8
LS-82-2055	--	0.5	6
LS-82-2056	--	1.0	24
LS-82-2057	--	1.0	12
LS-82-2058	--	<0.5	6
LS-82-2059	--	0.5	8
LS-82-2060	--	0.5	6
LS-82-2061	--	<0.5	6
LS-82-2062	--	0.5	6
LS-82-2063	--	<0.5	6
LS-82-2064	--	<0.5	6
LS-82-2065	--	0.5	6
LS-82-2066	--	0.5	6
LS-82-2067	--	0.5	8
LS-82-2068	--	0.5	12
LS-82-2069	--	0.5	8
LS-82-2070	--	0.5	10
LS-82-2071	--	0.5	8
LS-82-2072	--	0.5	8
LS-82-2073	--	0.5	8
LS-82-2074	--	<0.5	16
LS-82-2075	--	0.5	6
LS-82-2076	--	3.0	10
LS-82-2077	--	<0.5	6
LS-82-2078	--	<0.5	8
LS-82-2079	--	<0.5	6
LS-82-2080	--	0.5	8
LS-82-2081	--	<0.5	8
LS-82-2082	--	<0.5	6
LS-82-2083	--	0.5	16
LS-82-2084	--	0.5	10
LS-82-2086	--	0.5	12
LS-82-2087	--	<0.5	8
LS-82-2088	--	<0.5	8
LS-82-2089	--	<0.5	6
LS-82-2090	--	<0.5	8
LS-82-2091	--	<0.5	6
LS-82-2092	--	<0.5	8
LS-82-2093	--	<0.5	8
LS-82-2094	--	<0.5	6
LS-82-2095	--	<0.5	6

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-2096	33	--	4.5	12.0
LS-82-2097	23	--	5.5	11.0
LS-R-1	<2	--	10.0	9.5
LS-R-2	<2	--	20.0	49.0
LS-R-3	<2	--	92.0	13.0
LS-R-4	<2	--	22.0	10.0
LS-R-5	<2	--	17.0	12.0
LS-R-6	<2	--	7.0	9.0
LS-R-7	<2	--	5.5	11.0
LS-R-8	<2	--	41.0	16.0
LS-R-9	<2	--	8.5	13.0
LS-R-10	<2	--	6.5	75.0
LS-R-11	<2	--	6.5	52.0
LS-R-12	<2	--	33.0	15.0
LS-R-13	3	--	13.0	8.0
LS-R-15	<2	--	7.5	9.5
TU-R-1	18	--	1500.	190.
TU-R-3	17	--	660.	17.0

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-2096	--	<0.5	6
LS-82-2097	--	<0.5	4
LS-R-1	1	<0.5	4
LS-R-2	2	0.5	4
LS-R-3	1	<0.5	4
LS-R-4	1	<0.5	<2
LS-R-5	<1	<0.5	4
LS-R-6	3	<0.5	4
LS-R-7	2	<0.5	<2
LS-R-8	2	<0.5	<2
LS-R-9	3	<0.5	<2
LS-R-10	2	<0.5	4
LS-R-11	2	<0.5	6
LS-R-12	3	<0.5	4
LS-R-13	2	<0.5	2
LS-R-15	2	<0.5	4
TU-R-1	25	2.5	8
TU-R-3	31	5.0	12
82-F-2673	--	--	--
82-F-2674	--	--	--
82-F-2675	--	--	--
82-F-2676	--	--	--
82-F-2677	--	--	--
82-F-2678	--	--	--
82-F-2679	--	--	--
82-F-2680	--	--	--
82-F-2681	--	--	--
82-F-2682	--	--	--
82-F-2683	--	--	--
82-F-2684	--	--	--
82-F-2685	--	--	--
82-F-2686	--	--	--
82-F-2687	--	--	--
82-F-2688	--	--	--
82-F-2689	--	--	--
82-F-2690	--	--	--
82-F-2691	--	--	--
82-F-2692	--	--	--
82-F-2693	--	--	--
82-F-3808	--	--	--
82-F-3809	--	--	--
82-F-3810	--	--	--
82-F-3811	--	--	--
82-F-3812	--	--	--
82-F-3813	--	--	--
82-F-3814	--	--	--
82-F-3815	--	--	--
82-F-3816	--	--	--
82-F-3817	--	--	--
82-F-3818	--	--	--
82-F-3819	--	--	--
82-F-3820	--	--	--
82-F-3821	--	--	--
82-F-3822	--	--	--
82-F-3823	--	--	--
82-F-3824	--	--	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS82-2284	<2	13.0	30.0	<0.5	8
LS82-2285	<2	43.0	58.0	<0.5	6
LS82-2286	3	42.0	56.0	0.5	6
LS82-2287	<2	46.0	60.0	<0.5	8
LS82-2288	<2	93.0	110.	0.5	8
LS82-2289	6	30.0	58.0	<0.5	8
LS82-2290	<2	18.0	30.0	<0.5	4
LS82-2291	<2	37.0	52.0	0.5	8
LS82-2292	6	52.0	73.0	0.5	10
LS82-2293	3	35.0	49.0	<0.5	6
LS82-2294	5	61.0	74.0	0.5	8
LS82-2295	<2	66.0	41.0	0.5	6
LS82-2296	15	31.0	42.0	0.5	6
LS82-2297	28	21.0	52.0	1.0	12
LS82-2298	20	41.0	60.0	0.5	10
LS82-2299	<2	15.0	20.0	<0.5	4
LS82-2300	<2	24.0	36.0	<0.5	8
LS82-2301	<2	10.0	25.0	<0.5	6
LS82-2302	<2	12.0	22.0	<0.5	4
LS82-2303	<2	11.0	18.0	<0.5	4
LS82-2304	<2	15.0	18.0	<0.5	4
LS82-2305	<2	9.0	26.0	<0.5	6
LS82-2306	<2	27.0	40.0	<0.5	10
LS82-2307	<2	12.0	44.0	0.5	8
LS82-2308	3	10.0	34.0	<0.5	10
LS82-2309	2	14.0	34.0	<0.5	4
LS82-2310	<2	5.0	13.0	<0.5	10
LS82-2311	<2	8.5	16.0	0.5	6
LS82-2312	<2	18.0	37.0	<0.5	6
LS82-2313	<2	7.5	23.0	<0.5	8
LS82-2314	<2	1.5	11.0	<0.5	6
LS82-2315	<2	3.5	39.0	<0.5	8
LS82-2316	<2	9.0	48.0	<0.5	6
LS82-2317	<2	15.0	65.0	<0.5	8
LS82-2318	2	16.0	54.0	0.5	12
LS82-2319	5	16.0	54.0	<0.5	8
LS82-2320	<2	11.0	70.0	<0.5	8
LS82-2321	<2	10.0	46.0	<0.5	8
LS82-2322	2	15.0	35.0	<0.5	6
LS82-2323	6	14.0	41.0	<0.5	8
LS82-2324	2	9.0	32.0	<0.5	10
LS82-2325	3	1.5	4.5	<0.5	6
LS82-2326	5	5.0	12.0	<0.5	8
LS82-2327	12	1.5	12.0	<0.5	8
LS82-2328	8	7.5	32.0	<0.5	4
LS82-2329	17	6.5	25.0	<0.5	8
LS82-2330	3	23.0	46.0	<0.5	6
LS82-2331	15	4.0	8.0	0.5	12
LS82-2332	12	26.0	26.0	<0.5	6
LS82-2333	5	12.0	16.0	<0.5	4
LS-82-2380	<2	74.0	97.0	0.5	10
LS-82-2381	<2	24.0	45.0	<0.5	6
LS-82-2382	<2	20.0	32.0	<0.5	4
LS-82-2383	<2	15.0	29.0	<0.5	6
LS-82-2384	2	56.0	55.0	0.5	10
LS-82-2385	<2	14.0	31.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
23-SEP-82

REPORT 16200 REF. FILE 11826-U1

88 LAKE SEDIMENTS, 1065 SOIL PROJECT: N-81-1

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

div. område : Folldalsfeltet

+ LS

X-RAY ASSAY LABORATORIES LIMITED

DATE 20-OCT-82 CERTIFIED BY .....

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
F2-1	<2	8.0	36.0	<0.5	6
F2-2	<2	2.0	33.0	<0.5	6
F2-3	<2	2.5	29.0	<0.5	6
F2-4	<2	3.0	10.0	<0.5	8
F2-5	3	11.0	41.0	<0.5	8
F2-6	3	55.0	70.0	0.5	8
F2-7	<2	22.0	77.0	0.5	8
F2-8	<2	19.0	73.0	<0.5	8
F2-9	2	10.0	32.0	<0.5	12
F2-10	14	21.0	38.0	<0.5	10
F2-11	6	30.0	79.0	0.5	10
F2-12	3	8.5	27.0	<0.5	8
F2-13	<2	4.5	26.0	<0.5	6
F2-14	<2	16.0	63.0	<0.5	8
F2-15	<2	1.5	13.0	<0.5	6
F2-16	<2	5.5	27.0	0.5	8
F2-17	2	3.5	17.0	<0.5	6
F2-18	<2	5.0	26.0	<0.5	6
F2-19	<2	2.5	31.0	<0.5	6
F2-20	<2	28.0	150.	0.5	12
F2-21	<2	6.0	27.0	<0.5	6
F2-22	<2	9.0	25.0	0.5	8
F2-23	2	16.0	28.0	<0.5	10
F2-24	5	34.0	54.0	0.5	10
F2-25	<2	2.5	13.0	<0.5	4
F2-26	5	13.0	25.0	<0.5	8
F2-27	<2	11.0	44.0	<0.5	10
F2-28	7	5.5	34.0	<0.5	8
F2-29	35	17.0	52.0	1.0	14
F2-30	2	23.0	66.0	0.5	14
F2-31	92	9.5	39.0	<0.5	8
F2-32	2	31.0	59.0	<0.5	10
F2-33	<2	6.0	40.0	<0.5	8
F2-34	<2	9.5	38.0	<0.5	8
F2-35	<2	6.0	28.0	<0.5	8
F2-36	<2	10.0	45.0	<0.5	6
F2-37	10	4.5	26.0	<0.5	6
F2-38	2	7.5	45.0	<0.5	8
F2-39	<2	5.5	22.0	0.5	8
F2-40	2	4.5	15.0	<0.5	6
F2-41	8	18.0	45.0	1.0	12
F2-42	<2	14.0	57.0	<0.5	6
F2-43	<2	26.0	73.0	0.5	6
F2-44	<2	32.0	45.0	0.5	10
F2-45	<2	3.5	4.5	<0.5	8
F2-46	<2	44.0	130.	1.0	18
F2-47	5	11.0	27.0	<0.5	6
F2-48	<2	5.5	24.0	<0.5	6
F2-49	<2	16.0	80.0	<0.5	6
F2-50	<2	14.0	63.0	<0.5	10
F2-51	<2	11.0	29.0	<0.5	8
F2-52	4	13.0	46.0	<0.5	8
F2-53	<2	6.0	33.0	<0.5	10
F2-54	<2	7.0	19.0	<0.5	6
F2-55	2	8.5	48.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
F2-56	<2	10.0	33.0	<0.5	8
F2-57	<2	11.0	43.0	<0.5	8
F2-58	<2	23.0	39.0	<0.5	8
F2-59	NSS	45.0	42.0	<0.5	14
F2-60	NSS	29.0	52.0	0.5	22
F2-61	4	11.0	120.	<0.5	16
F2-62	<2	6.5	18.0	<0.5	8
F2-63	<2	6.5	20.0	<0.5	8
F2-64	<2	11.0	37.0	<0.5	8
F2-65	<2	8.0	21.0	<0.5	8
F2-66	<2	22.0	66.0	<0.5	8
F2-67	10	18.0	48.0	<0.5	10
F2-68	<2	11.0	25.0	<0.5	8
F2-69	<2	11.0	45.0	<0.5	8
F2-70	<2	16.0	55.0	<0.5	10
F2-71	150	9.5	170.	<0.5	8
F2-72	94	15.0	28.0	<0.5	6
F2-73	54	59.0	39.0	0.5	16
F2-74	4	5.0	6.5	<0.5	2
F2-75	29	19.0	72.0	<0.5	10
F2-76	12	32.0	62.0	<0.5	8
F2-77	170	43.0	86.0	<0.5	8
F2-78	65	26.0	49.0	<0.5	8
F2-79	12	13.0	69.0	<0.5	8
F2-80	<2	3.0	9.0	<0.5	8
F2-81	16	58.0	68.0	0.5	12
F2-82	<2	32.0	47.0	<0.5	8
F2-83	<2	25.0	67.0	0.5	14
F2-84	29	25.0	49.0	<0.5	12
F2-85	15	3.5	7.0	<0.5	8
F2-86	34	96.0	49.0	0.5	20
F2-87	6	82.0	67.0	<0.5	8
FS-82-1	4	110.	150.	0.5	10
FS-82-2	<2	34.0	26.0	<0.5	6
FS-82-3	<2	47.0	47.0	<0.5	4
FS-82-4	<2	52.0	67.0	<0.5	6
FS-82-5	<2	31.0	38.0	<0.5	4
FS-82-6	<2	29.0	42.0	<0.5	6
FS-82-7	<2	14.0	39.0	<0.5	6
FS-82-8	<2	26.0	46.0	<0.5	6
FS-82-9	<2	37.0	35.0	<0.5	4
FS-82-10	<2	12.0	27.0	<0.5	6
FS-82-11	<2	85.0	74.0	0.5	10
FS-82-12	<2	6.0	10.0	<0.5	6
FS-82-13	<2	65.0	49.0	<0.5	6
FS-82-14	<2	27.0	31.0	<0.5	4
FS-82-15	<2	43.0	39.0	<0.5	4
FS-82-16	<2	43.0	34.0	0.5	8
FS-82-17	<2	5.5	13.0	<0.5	4
FS-82-18	<2	40.0	23.0	<0.5	4
FS-82-19	<2	39.0	29.0	<0.5	6
FS-82-20	<2	24.0	22.0	<0.5	4
FS-82-21	<2	20.0	28.0	<0.5	4
FS-82-22	<2	15.0	28.0	<0.5	4
FS-82-23	2	2.5	12.0	<0.5	6
FS-82-24	<2	42.0	24.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FS-82-25	<2	99.0	46.0	<0.5	6
FS-82-26	<2	78.0	140.	0.5	10
FS-82-27	<2	16.0	30.0	<0.5	6
FS-82-28	<2	5.5	13.0	<0.5	4
FS-82-29	<2	14.0	40.0	<0.5	4
FS-82-30	<2	1.0	2.0	<0.5	4
FS-82-31	<2	7.0	18.0	<0.5	4
FS-82-32	<2	16.0	36.0	<0.5	4
FS-82-33	<2	3.5	12.0	<0.5	4
FS-82-34	50	4.0	7.5	<0.5	4
FS-82-35	13	20.0	34.0	<0.5	6
FS-82-36	<2	1.5	4.5	<0.5	4
FS-82-37	<2	75.0	51.0	<0.5	6
FS-82-38	<2	39.0	42.0	<0.5	6
FS-82-39	<2	7.5	24.0	<0.5	4
FS-82-40	<2	6.5	19.0	<0.5	4
FS-82-41	<2	7.0	21.0	<0.5	8
FS-82-42	<2	10.0	20.0	<0.5	6
FS-82-43	<2	4.5	12.0	<0.5	4
FS-82-44	<2	1.0	6.5	<0.5	4
FS-82-45	<2	31.0	61.0	0.5	8
FS-82-46	<2	12.0	25.0	<0.5	4
FS-82-47	<2	13.0	44.0	1.0	8
FS-82-48	<2	10.0	21.0	<0.5	4
FS-82-49	<2	14.0	31.0	<0.5	4
FS-82-50	<2	15.0	28.0	<0.5	4
FS-82-51	<2	4.5	12.0	<0.5	4
FS-82-52	<2	1.0	3.0	<0.5	4
FS-82-53	<2	10.0	16.0	<0.5	4
FS-82-54	<2	2.0	13.0	<0.5	4
FS-82-55	<2	1.0	4.0	<0.5	4
FS-82-56	<2	8.0	18.0	<0.5	4
FS-82-57	<2	28.0	61.0	<0.5	4
FS-82-58	<2	1.0	2.0	<0.5	4
FS-82-59	<2	92.0	68.0	0.5	6
FS-82-60	<2	3.5	14.0	<0.5	4
FS-82-61	<2	1.5	7.5	<0.5	4
FS-82-62	<2	1.5	5.5	<0.5	4
FS-82-63	<2	6.5	18.0	<0.5	4
FS-82-64	<2	7.5	20.0	<0.5	6
FS-82-65	<2	1.5	4.5	<0.5	4
FS-82-66	<2	1.5	5.0	<0.5	4
FS-82-67	2	7.0	49.0	<0.5	6
FS-82-68	<2	1.5	6.0	<0.5	4
FS-82-69	<2	4.0	17.0	<0.5	4
FS-82-70	<2	260.	45.0	<0.5	10
FS-82-71	3	120.	120.	<0.5	14
FS-82-72	<2	1.5	3.0	<0.5	4
FS-82-73	<2	4.0	16.0	<0.5	4
FS-82-74	4	1.5	3.5	<0.5	4
FS-82-75	<2	3.0	9.0	<0.5	4
HA-82-1	<2	5.0	10.0	<0.5	8
HA-82-2	<2	5.5	14.0	<0.5	4
HA-82-3	<2	7.0	39.0	<0.5	4
HA-82-4	2	9.5	42.0	<0.5	4
HA-82-5	<2	6.0	21.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-6	<2	10.0	32.0	<0.5	4
HA-82-7	4	7.5	38.0	<0.5	4
HA-82-8	2	5.5	16.0	<0.5	6
HA-82-9	<2	6.0	27.0	<0.5	4
HA-82-10	6	1.0	9.0	<0.5	6
HA-82-11	<2	4.5	24.0	<0.5	4
HA-82-12	<2	0.5	2.5	<0.5	<2
HA-82-13	<2	4.5	10.0	<0.5	4
HA-82-14	<2	1.0	3.0	<0.5	4
HA-82-15	<2	9.5	18.0	<0.5	6
HA-82-16	<2	9.5	17.0	<0.5	4
HA-82-17	<2	7.5	21.0	<0.5	6
HA-82-18	2	6.0	13.0	<0.5	6
HA-82-19	<2	4.5	9.5	<0.5	6
HA-82-20	<2	7.0	11.0	<0.5	6
HA-82-21	<2	6.0	14.0	<0.5	6
HA-82-22	<2	13.0	30.0	<0.5	6
HA-82-23	5	14.0	36.0	<0.5	8
HA-82-24	<2	16.0	37.0	<0.5	8
HA-82-25	3	16.0	36.0	<0.5	8
HA-82-26	5	11.0	31.0	<0.5	8
HA-82-27	16	14.0	42.0	<0.5	8
HA-82-28	<2	14.0	39.0	<0.5	6
HA-82-29	7	16.0	38.0	<0.5	8
HA-82-30	2	8.5	34.0	<0.5	8
HA-82-31	2	14.0	29.0	<0.5	6
HA-82-32	2	8.0	25.0	<0.5	6
HA-82-33	2	14.0	35.0	<0.5	6
HA-82-34	16	15.0	43.0	<0.5	8
HA-82-35	2	12.0	41.0	<0.5	8
HA-82-36	6	13.0	31.0	<0.5	8
HA-82-37	22	8.0	24.0	<0.5	8
HA-82-38	8	16.0	51.0	<0.5	12
HA-82-39	2	12.0	40.0	<0.5	8
HA-82-40	2	13.0	37.0	<0.5	8
HA-82-41	4	14.0	34.0	<0.5	8
HA-82-42	2	14.0	46.0	<0.5	6
HA-82-43	2	8.5	22.0	<0.5	4
HA-82-44	<2	6.5	22.0	<0.5	6
HA-82-45	<2	1.0	11.0	<0.5	2
HA-82-46	<2	9.5	23.0	<0.5	10
HA-82-47	2	12.0	26.0	<0.5	6
HA-82-48	25	63.0	24.0	0.5	14
HA-82-49	<2	4.0	13.0	<0.5	6
HA-82-50	<2	2.5	8.5	<0.5	2
HA-82-51	<2	16.0	30.0	<0.5	8
HA-82-52	NSS	36.0	40.0	<0.5	18
HA-82-53	<2	37.0	37.0	<0.5	8
HA-82-54	<2	18.0	47.0	<0.5	8
HA-82-55	11	22.0	50.0	<0.5	8
HA-82-56	8	12.0	28.0	<0.5	8
HA-82-57	<2	49.0	41.0	<0.5	12
HA-82-58	2	13.0	33.0	<0.5	6
HA-82-59	6	15.0	47.0	<0.5	8
HA-82-60	3	15.0	37.0	<0.5	8
HA-82-61	<2	16.0	39.0	<0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-62	4	21.0	48.0	<0.5	10
HA-82-63	<2	1.5	13.0	<0.5	6
HA-82-64	<2	9.0	56.0	<0.5	6
HA-82-65	<2	22.0	84.0	<0.5	6
HA-82-66	<2	15.0	35.0	<0.5	6
HA-82-67	<2	16.0	37.0	<0.5	6
HA-82-68	<2	8.5	30.0	<0.5	6
HA-82-69	<2	10.0	36.0	<0.5	6
HA-82-70	<2	2.5	14.0	<0.5	4
HA-82-71	<2	11.0	24.0	<0.5	8
HA-82-72	<2	27.0	38.0	<0.5	6
HA-82-73	<2	28.0	38.0	<0.5	8
HA-82-74	<2	16.0	42.0	<0.5	8
HA-82-75	12	27.0	23.0	<0.5	6
HA-82-76	<2	6.5	21.0	<0.5	6
HA-82-77	5	7.0	26.0	<0.5	6
HA-82-78	<2	8.5	24.0	<0.5	8
HA-82-79	<2	28.0	61.0	<0.5	6
HA-82-80	<2	18.0	68.0	<0.5	8
HA-82-81	<2	20.0	39.0	<0.5	4
HA-82-82	<2	50.0	110.	<0.5	8
HA-82-83	10	86.0	98.0	0.5	10
HA-82-84	<2	11.0	27.0	0.5	6
HA-82-85	<2	1.0	3.5	<0.5	4
HA-82-86	<2	63.0	68.0	0.5	14
HA-82-87	<2	85.0	74.0	<0.5	14
HA-82-88	<2	28.0	30.0	<0.5	6
HA-82-89	<2	16.0	33.0	<0.5	4
HA-82-90	<2	41.0	41.0	<0.5	6
HA-82-91	7	43.0	61.0	<0.5	10
HA-82-92	<2	2.0	4.5	<0.5	4
HA-82-93	<2	1.5	2.0	<0.5	6
HA-82-94	<2	1.0	5.0	<0.5	4
HA-82-95	<2	15.0	37.0	<0.5	6
HA-82-96	5	15.0	20.0	<0.5	6
HA-82-97	7	2.0	9.5	<0.5	4
HA-82-98	<2	11.0	27.0	<0.5	4
HA-82-99	<2	13.0	39.0	<0.5	6
HA-82-100	<2	1.5	12.0	<0.5	6
HA-82-101	<2	8.0	18.0	<0.5	4
HA-82-102	5	31.0	53.0	<0.5	8
HA-82-103	<2	17.0	55.0	<0.5	8
HA-82-104	2	15.0	49.0	<0.5	6
HA-82-105	67	9.0	72.0	<0.5	6
HA-82-106	3	3.5	10.0	<0.5	4
HA-82-107	<2	14.0	39.0	<0.5	8
HA-82-108	<2	1.5	3.5	<0.5	4
HA-82-109	6	32.0	88.0	<0.5	8
HA-82-110	7	2.0	3.5	<0.5	2
HA-82-111	57	1.0	3.5	<0.5	2
HA-82-112	17	0.5	2.0	<0.5	2
HA-82-113	4	1.0	2.0	<0.5	<2
HA-82-114	5	19.0	79.0	<0.5	8
HA-82-115	10	1.0	2.0	<0.5	2
HA-82-116	<2	2.5	11.0	<0.5	8
HA-82-117	23	10.0	44.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-118	4	26.0	48.0	<0.5	6
HA-82-119	5	12.0	16.0	<0.5	4
HA-82-120	3	27.0	79.0	<0.5	8
HA-82-121	9	8.0	26.0	<0.5	6
HA-82-122	5	52.0	35.0	<0.5	6
HA-82-123	16	4.0	12.0	<0.5	8
HA-82-124	NSS	73.0	78.0	<0.5	14
HA-82-125	<2	3.0	10.0	<0.5	8
HA-82-126	<2	14.0	38.0	<0.5	8
HA-82-127	19	4.5	13.0	<0.5	6
HA-82-128	7	66.0	73.0	0.5	10
HA-82-129	7	19.0	79.0	<0.5	10
HA-82-130	7	1.5	3.5	<0.5	2
HA-82-131	430	38.0	36.0	0.5	16
HA-82-132	<2	10.0	28.0	0.5	8
HA-82-133	18	65.0	95.0	0.5	12
HA-82-134	<2	24.0	66.0	0.5	8
HA-82-135	5	3.0	15.0	<0.5	6
HA-82-136	43	9.5	35.0	<0.5	8
HA-82-137	<2	7.0	36.0	<0.5	6
HA-82-138	<2	7.0	30.0	<0.5	6
HA-82-139	12	2.0	8.5	<0.5	6
HA-82-140	<2	11.0	54.0	<0.5	6
HA-82-141	<2	22.0	41.0	<0.5	8
HA-82-142	17	6.0	9.0	<0.5	4
HA-82-143	8	23.0	54.0	0.5	6
HA-82-144	<2	29.0	59.0	0.5	8
HA-82-145	11	9.0	53.0	0.5	10
HA-82-146	<2	19.0	52.0	<0.5	8
HA-82-147	31	70.0	28.0	1.0	12
HA-82-148	2	1.5	7.5	<0.5	4
HA-82-149	<2	13.0	28.0	<0.5	10
HA-82-150	<2	8.5	30.0	<0.5	6
HA-82-151	5	5.5	26.0	<0.5	6
HA-82-152	<2	46.0	61.0	<0.5	20
HA-82-153	130	17.0	38.0	<0.5	8
HA-82-154	<2	17.0	42.0	<0.5	6
HA-82-155	<2	2.0	5.0	<0.5	2
HA-82-156	<2	8.5	36.0	<0.5	6
HA-82-157	<2	9.0	34.0	0.5	6
HA-82-158	2	21.0	48.0	0.5	8
HA-82-159	<2	12.0	36.0	<0.5	6
HA-82-160	<2	5.0	14.0	<0.5	4
HA-82-161	<2	29.0	48.0	<0.5	8
HA-82-162	<2	21.0	53.0	<0.5	8
HA-82-163	9	21.0	45.0	<0.5	8
HA-82-164	3	11.0	38.0	<0.5	8
HA-82-165	<2	17.0	60.0	<0.5	8
HA-82-166	<2	29.0	82.0	0.5	10
HA-82-167	3	22.0	66.0	<0.5	10
HA-82-168	9	17.0	41.0	<0.5	10
HA-82-169	<2	12.0	34.0	<0.5	12
HA-82-170	6	14.0	43.0	<0.5	8
HA-82-171	<2	17.0	57.0	<0.5	6
HA-82-172	3	14.0	34.0	<0.5	6
HA-82-173	<2	19.0	49.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-174	<2	16.0	65.0	<0.5	10
HA-82-175	2	17.0	39.0	<0.5	8
HA-82-176	10	14.0	44.0	<0.5	8
HA-82-177	10	9.5	37.0	<0.5	8
HA-82-178	2	16.0	38.0	<0.5	8
HA-82-179	<2	12.0	34.0	<0.5	8
HA-82-180	<2	16.0	36.0	<0.5	8
HA-82-181	<2	29.0	49.0	<0.5	10
HA-82-182	<2	29.0	45.0	1.0	24
HA-82-183	<2	25.0	45.0	<0.5	10
HA-82-184	<2	20.0	73.0	<0.5	6
HA-82-185	<2	3.5	12.0	<0.5	6
HA-82-186	<2	8.0	43.0	<0.5	8
HA-82-187	<2	26.0	79.0	<0.5	6
HA-82-188	<2	10.0	30.0	<0.5	6
HA-82-189	15	15.0	34.0	<0.5	8
HA-82-190	4	16.0	44.0	<0.5	10
HA-82-191	4	9.0	32.0	<0.5	8
HA-82-192	<2	10.0	33.0	<0.5	6
HA-82-193	<2	12.0	37.0	<0.5	8
HA-82-194	<2	9.5	32.0	<0.5	6
HA-82-196	2	16.0	41.0	<0.5	8
HA-82-197	<2	13.0	34.0	<0.5	6
HA-82-198	<2	16.0	40.0	<0.5	8
HA-82-199	2	17.0	47.0	<0.5	10
HA-82-200	<2	15.0	37.0	<0.5	6
HA-82-201	<2	15.0	40.0	<0.5	8
HA-82-202	7	16.0	33.0	<0.5	8
HA-82-203	<2	32.0	42.0	<0.5	6
HA-82-204	<2	26.0	28.0	<0.5	6
HA-82-205	<2	3.5	14.0	<0.5	6
HA-82-206	<2	15.0	36.0	<0.5	6
HA-82-207	20	8.5	27.0	<0.5	6
HA-82-208	4	5.0	21.0	<0.5	8
HA-82-209	17	4.0	17.0	<0.5	4
HA-82-210	19	22.0	45.0	<0.5	8
HA-82-211	11	9.5	28.0	<0.5	6
HA-82-212	4	9.5	37.0	<0.5	10
HA-82-213	150	19.0	58.0	<0.5	6
HA-82-214	<2	1.5	8.0	<0.5	8
HA-82-215	<2	2.5	5.5	<0.5	8
HA-82-216	95	10.0	21.0	<0.5	4
HA-82-217	<2	1.0	2.5	<0.5	4
HA-82-218	55	4.0	11.0	<0.5	6
HA-82-219	14	8.0	26.0	<0.5	8
HA-82-220	15	2.5	11.0	<0.5	6
HA-82-221	21	2.0	3.0	<0.5	6
HA-82-222	4	6.0	18.0	<0.5	6
HA-82-223	11	1.0	1.0	<0.5	8
HA-82-224	<2	1.0	4.5	<0.5	4
HA-82-225	14	4.5	14.0	<0.5	6
HA-82-226	4	5.0	23.0	<0.5	6
HA-82-227	26	5.5	31.0	<0.5	6
HA-82-228	13	4.5	15.0	<0.5	6
HA-82-229	2	4.0	20.0	<0.5	6
HA-82-230	7	3.0	15.0	<0.5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-231	8	2.5	12.0	<0.5	8
HA-82-232	<2	3.0	15.0	<0.5	6
HA-82-233	<2	12.0	35.0	<0.5	4
HA-82-234	<2	1.5	4.5	<0.5	6
HA-82-235	<2	3.5	26.0	<0.5	6
HA-82-236	<2	2.5	5.0	<0.5	6
HA-82-237	<2	8.0	30.0	<0.5	8
HA-82-238	<2	2.5	3.0	<0.5	8
HA-82-239	<2	1.5	15.0	<0.5	8
HA-82-240	2	3.5	17.0	<0.5	6
HA-82-241	12	7.5	39.0	<0.5	8
HA-82-242	<2	5.0	25.0	<0.5	6
HA-82-243	6	19.0	45.0	<0.5	8
HA-82-244	2	17.0	51.0	<0.5	8
HA-82-245	5	10.0	25.0	<0.5	6
HA-82-246	<2	13.0	36.0	<0.5	8
HA-82-247	<2	26.0	43.0	<0.5	10
HA-82-248	5	39.0	63.0	0.5	14
HA-82-249	<2	4.5	49.0	<0.5	8
HA-82-250	<2	10.0	42.0	<0.5	8
HA-82-251	<2	6.0	32.0	<0.5	8
HA-82-252	<2	1.5	22.0	<0.5	6
HA-82-253	<2	13.0	49.0	<0.5	8
HA-82-254	7	20.0	68.0	<0.5	8
HA-82-255	<2	31.0	56.0	<0.5	10
HA-82-256	<2	1.5	6.5	<0.5	4
HA-82-257	<2	3.0	15.0	<0.5	6
HA-82-258	4	6.0	41.0	<0.5	14
HA-82-259	<2	5.0	21.0	<0.5	8
HA-82-260	<2	15.0	46.0	<0.5	8
HA-82-261	5	8.0	26.0	<0.5	6
HA-82-262	<2	10.0	48.0	<0.5	8
HA-82-263	<2	10.0	67.0	<0.5	8
HA-82-264	2	24.0	83.0	<0.5	6
HA-82-265	6	10.0	35.0	0.5	10
HA-82-266	27	6.5	42.0	<0.5	6
HA-82-267	<2	5.0	28.0	<0.5	8
HA-82-268	<2	5.0	35.0	<0.5	6
HA-82-269	<2	26.0	110.	0.5	10
HA-82-270	<2	18.0	64.0	<0.5	8
HA-82-271	<2	25.0	91.0	<0.5	10
HA-82-272	5	22.0	60.0	1.0	12
HA-82-273	15	2.5	7.0	<0.5	4
HA-82-274	<2	5.0	17.0	<0.5	6
HA-82-275	2	5.5	3.5	<0.5	4
HA-82-276	<2	15.0	61.0	<0.5	10
HA-82-277	<2	5.5	29.0	<0.5	8
HA-82-278	<2	14.0	76.0	<0.5	10
HA-82-279	2	2.0	5.5	<0.5	6
HA-82-280	5	5.0	16.0	<0.5	8
HA-82-281	<2	3.5	10.0	<0.5	8
HA-82-282	3	5.5	18.0	<0.5	8
HA-82-283	19	3.0	14.0	<0.5	6
HA-82-284	2	4.5	11.0	<0.5	6
HA-82-285	9	9.0	14.0	<0.5	8
HA-82-286	4	8.5	36.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-287	<2	3.0	5.5	<0.5	6
HA-82-288	3	1.0	3.5	<0.5	4
HA-82-289	3	5.5	11.0	<0.5	6
HA-82-290	9	3.0	12.0	<0.5	8
HA-82-291	3	1.0	5.0	<0.5	4
HA-82-292	7	17.0	41.0	<0.5	6
HA-82-293	13	4.0	14.0	<0.5	6
HA-82-294	35	1.5	5.5	<0.5	10
HA-82-295	6	1.5	11.0	<0.5	8
HA-82-296	2	5.5	28.0	<0.5	8
HA-82-297	4	11.0	29.0	<0.5	6
HA-82-298	3	3.5	10.0	<0.5	6
HA-82-1001	84	5.5	17.0	<0.5	8
HA-82-1002	5	13.0	16.0	<0.5	6
HA-82-1003	3	8.5	18.0	<0.5	6
HA-82-1004	3	8.0	18.0	<0.5	4
HA-82-1005	11	5.5	14.0	<0.5	6
HA-82-1006	<2	6.5	19.0	<0.5	6
HA-82-1007	4	4.0	12.0	<0.5	6
HA-82-1008	3	14.0	29.0	<0.5	6
HA-82-1009	<2	2.0	7.5	<0.5	4
HA-82-1010	2	8.0	17.0	<0.5	4
HA-82-1011	18	1.5	4.5	<0.5	2
HA-82-1012	<2	3.5	8.5	<0.5	4
HA-82-1013	<2	2.0	6.5	<0.5	4
HA-82-1014	<2	9.5	23.0	<0.5	6
HA-82-1015	<2	5.0	11.0	<0.5	4
HA-82-1016	<2	6.5	16.0	<0.5	6
HA-82-1017	<2	4.0	11.0	<0.5	6
HA-82-1018	6	13.0	27.0	<0.5	6
HA-82-1019	<2	7.0	19.0	<0.5	6
HA-82-1020	<2	4.5	16.0	<0.5	6
HA-82-1021	<2	7.0	15.0	<0.5	4
HA-82-1022	<2	6.5	23.0	<0.5	6
HA-82-1023	<2	9.0	16.0	<0.5	4
HA-82-1024	<2	5.5	14.0	<0.5	10
HA-82-1025	<2	3.5	10.0	<0.5	6
HA-82-1026	<2	3.5	13.0	<0.5	4
HA-82-1027	<2	4.5	15.0	<0.5	6
LS82-2267	<2	25.0	52.0	<0.5	10
LS82-2268	4	19.0	34.0	<0.5	8
LS82-2269	<2	25.0	37.0	<0.5	6
LS82-2270	9	37.0	61.0	0.5	10
LS82-2271	5	65.0	68.0	0.5	8
LS82-2272	<2	91.0	75.0	0.5	10
LS82-2273	10	58.0	83.0	0.5	10
LS82-2274	5	53.0	77.0	0.5	10
LS82-2275	2	38.0	50.0	<0.5	6
LS82-2276	14	45.0	49.0	0.5	8
LS82-2277	<2	23.0	44.0	<0.5	6
LS82-2278	3	19.0	35.0	<0.5	4
LS82-2279	8	22.0	37.0	<0.5	6
LS82-2280	2	37.0	49.0	<0.5	6
LS82-2281	<2	23.0	38.0	<0.5	6
LS82-2282	6	26.0	50.0	<0.5	8
LS82-2283	3	41.0	55.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS82-2284	<2	13.0	30.0	<0.5	8
LS82-2285	<2	43.0	58.0	<0.5	6
LS82-2286	3	42.0	56.0	0.5	6
LS82-2287	<2	46.0	60.0	<0.5	8
LS82-2288	<2	93.0	110.	0.5	8
LS82-2289	6	30.0	58.0	<0.5	8
LS82-2290	<2	18.0	30.0	<0.5	4
LS82-2291	<2	37.0	52.0	0.5	8
LS82-2292	6	52.0	73.0	0.5	10
LS82-2293	3	35.0	49.0	<0.5	6
LS82-2294	5	61.0	74.0	0.5	8
LS82-2295	<2	66.0	41.0	0.5	6
LS82-2296	15	31.0	42.0	0.5	6
LS82-2297	28	21.0	52.0	1.0	12
LS82-2298	20	41.0	60.0	0.5	10
LS82-2299	<2	15.0	20.0	<0.5	4
LS82-2300	<2	24.0	36.0	<0.5	8
LS82-2301	<2	10.0	25.0	<0.5	6
LS82-2302	<2	12.0	22.0	<0.5	4
LS82-2303	<2	11.0	18.0	<0.5	4
LS82-2304	<2	15.0	18.0	<0.5	4
LS82-2305	<2	9.0	26.0	<0.5	6
LS82-2306	<2	27.0	40.0	<0.5	10
LS82-2307	<2	12.0	44.0	0.5	8
LS82-2308	3	10.0	34.0	<0.5	10
LS82-2309	2	14.0	34.0	<0.5	4
LS82-2310	<2	5.0	13.0	<0.5	10
LS82-2311	<2	8.5	16.0	0.5	6
LS82-2312	<2	18.0	37.0	<0.5	6
LS82-2313	<2	7.5	23.0	<0.5	8
LS82-2314	<2	1.5	11.0	<0.5	6
LS82-2315	<2	3.5	39.0	<0.5	8
LS82-2316	<2	9.0	48.0	<0.5	6
LS82-2317	<2	15.0	65.0	<0.5	8
LS82-2318	2	16.0	54.0	0.5	12
LS82-2319	5	16.0	54.0	<0.5	8
LS82-2320	<2	11.0	70.0	<0.5	8
LS82-2321	<2	10.0	46.0	<0.5	8
LS82-2322	2	15.0	35.0	<0.5	6
LS82-2323	6	14.0	41.0	<0.5	8
LS82-2324	2	9.0	32.0	<0.5	10
LS82-2325	3	1.5	4.5	<0.5	6
LS82-2326	5	5.0	12.0	<0.5	8
LS82-2327	12	1.5	12.0	<0.5	8
LS82-2328	8	7.5	32.0	<0.5	4
LS82-2329	17	6.5	25.0	<0.5	8
LS82-2330	3	23.0	46.0	<0.5	6
LS82-2331	15	4.0	8.0	0.5	12
LS82-2332	12	26.0	26.0	<0.5	6
LS82-2333	5	12.0	16.0	<0.5	4
LS-82-2380	<2	74.0	97.0	0.5	10
LS-82-2381	<2	24.0	45.0	<0.5	6
LS-82-2382	<2	20.0	32.0	<0.5	4
LS-82-2383	<2	15.0	29.0	<0.5	6
LS-82-2384	2	56.0	55.0	0.5	10
LS-82-2385	<2	14.0	31.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2386	2	33.0	92.0	0.5	8
LS-82-2387	<2	23.0	31.0	<0.5	4
LS-82-2388	<2	27.0	41.0	<0.5	12
LS-82-2389	5	24.0	26.0	<0.5	10
LS-82-2390	<2	20.0	33.0	<0.5	6
LS-82-2391	10	94.0	70.0	1.0	12
LS-82-2392	3	43.0	49.0	<0.5	10
LS-82-2393	6	57.0	50.0	<0.5	8
LS-82-2394	<2	27.0	31.0	<0.5	4
LS-82-2395	<2	19.0	33.0	<0.5	6
LS-82-2396	<2	20.0	36.0	<0.5	6
LS-82-2397	3	28.0	41.0	<0.5	6
LS-82-2398	<2	26.0	34.0	<0.5	6
LS-82-2399	6	11.0	28.0	<0.5	6
LS-82-2400	<2	28.0	47.0	<0.5	6
SN-2-1	<2	44.0	33.0	<0.5	14
SN-2-2	<2	99.0	40.0	0.5	18
SN-2-3	3	50.0	43.0	<0.5	10
SN-2-4	3	52.0	69.0	<0.5	14
SN-2-5	<2	24.0	57.0	<0.5	8
SN-2-6	<2	8.5	61.0	<0.5	14
SN-2-7	69	85.0	64.0	<0.5	16
SN-2-8	190	110.	56.0	1.0	20
SN-2-9	NSS	14.0	95.0	1.0	14
SN-2-10	29	30.0	51.0	<0.5	12
SN-2-11	NSS	180.	46.0	1.5	36
SN-2-12	NSS	95.0	50.0	1.0	28
SN-2-13	150	130.	66.0	1.0	20
SN-2-14	74	8.5	35.0	<0.5	8
SN-2-15	8	8.5	60.0	<0.5	8
SN-2-16	<2	47.0	48.0	0.5	16
SN-2-17	<2	16.0	82.0	<0.5	12
SN-2-18	<2	27.0	77.0	<0.5	12
SN-2-19	<2	26.0	82.0	<0.5	12
SN-2-20	<2	15.0	51.0	<0.5	8
SN-2-21	9	68.0	64.0	1.0	28
SN-2-22	6	110.	31.0	0.5	22
SN-2-23	5	75.0	55.0	0.5	14
SN-2-24	<2	50.0	51.0	0.5	22
SN-2-25	<2	62.0	58.0	<0.5	14
SN-2-26	10	14.0	210.	<0.5	18
SN-2-27	<2	65.0	25.0	<0.5	52
SN-2-28	<2	80.0	86.0	1.0	10
SN-2-29	13	75.0	29.0	<0.5	8
SN-2-30	97	97.0	56.0	<0.5	10
SN-2-31	9	240.	42.0	0.5	16
SN-2-32	17	110.	40.0	<0.5	8
SN-2-33	NSS	160.	26.0	0.5	28
SN-2-34	3	22.0	25.0	<0.5	12
SN-2-35	2	160.	67.0	<0.5	12
SN-2-36	10	200.	55.0	1.0	32
SN-2-37	NSS	120.	50.0	0.5	26
SN-2-38	24	26.0	78.0	<0.5	12
SN-2-39	4	25.0	44.0	0.5	18
SN-2-40	75	38.0	60.0	<0.5	10
SN-2-41	<2	28.0	90.0	0.5	12

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
SN-2-42	10	2.0	12.0	<0.5	6
SN-2-43	<2	18.0	42.0	0.5	14
SN-2-44	3	56.0	67.0	1.0	12
SN-2-45	15	39.0	37.0	0.5	12
SN-2-46	19	10.0	47.0	<0.5	10
SN-2-47	14	25.0	31.0	<0.5	10
SN-2-48	26	45.0	87.0	0.5	16
SN-2-49	3	46.0	110.	1.0	12
SN-2-50	44	71.0	54.0	0.5	16
SN-2-51	3	74.0	90.0	1.0	14
SN-2-52	19	3.5	13.0	<0.5	8
SN-2-53	7	220.	100.	1.0	14
SN-2-54	520	320.	71.0	1.0	16
SN-2-55	3	93.0	92.0	0.5	12
SN-2-56	180	110.	100.	1.0	16
SN-2-57	180	100.	59.0	0.5	12
SN-2-58	NSS	75.0	65.0	1.0	28
SN-2-59	7	80.0	92.0	0.5	14
SN-2-60	4	58.0	60.0	0.5	12
SN-2-61	NSS	79.0	36.0	1.0	24
SN-2-62	<2	21.0	54.0	<0.5	12
SN-2-63	<2	42.0	77.0	1.0	16
SN-2-64	<2	29.0	74.0	1.0	10
SN-2-65	<2	12.0	44.0	<0.5	14
SN-2-66	<2	17.0	66.0	<0.5	8
SN-2-67	<2	30.0	27.0	<0.5	12
SN-2-68	<2	24.0	24.0	<0.5	12
SN-2-69	<2	7.0	25.0	<0.5	8
SN-2-70	<2	18.0	55.0	<0.5	14
SN-2-71	42	1.0	5.0	<0.5	4
SN-2-72	12	2.5	28.0	<0.5	6
SN-2-73	21	4.0	33.0	<0.5	8
SN-2-74	43	1.0	5.0	<0.5	6
SN-2-75	16	1.5	13.0	<0.5	6
SN-2-76	<2	1.0	6.5	<0.5	6
SN-2-77A	7	1.5	18.0	<0.5	6
SN-2-77B	<2	1.0	9.0	<0.5	6
SN-2-78	<2	2.5	30.0	<0.5	8
SN-2-79	<2	1.0	6.5	<0.5	4
SN-2-80	<2	5.0	55.0	<0.5	6
SN-2-81	<2	5.0	48.0	<0.5	8
SN-2-82	<2	3.0	27.0	<0.5	6
SN-2-83	<2	4.5	41.0	<0.5	6
SN-2-84	<2	1.0	17.0	<0.5	4
SN-2-85	<2	5.5	20.0	<0.5	8
SN-2-86	<2	4.5	29.0	<0.5	6
SN-2-87	<2	5.0	30.0	<0.5	8
SN-1-39	8	4.5	11.0	<0.5	6
SN-1-40	<2	15.0	57.0	<0.5	10
SN-1-41	30	14.0	56.0	0.5	14
SN-1-42	<2	2.5	24.0	<0.5	6
SN-1-43	4	8.0	160.	<0.5	12
SN-1-44	<2	3.0	29.0	<0.5	10
SN-1-45	<2	5.5	37.0	<0.5	12
SN-1-46	<2	16.0	69.0	<0.5	10
SN-1-47	<2	13.0	49.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
SN-1-48	<2	10.0	28.0	<0.5	10
SN-1-56	<2	11.0	44.0	<0.5	10
SN-1-62	<2	20.0	70.0	<0.5	12
SN-1-63	<2	3.0	30.0	<0.5	8
SN-1-64	<2	1.5	15.0	<0.5	6
SN-1-65	<2	3.5	34.0	<0.5	8
SN-1-66	6	9.0	50.0	<0.5	10
SN-1-67	7	2.0	20.0	<0.5	8
SN-1-68	72	8.0	38.0	<0.5	10
SN-1-75	<2	6.0	32.0	<0.5	10
SN-1-76	4	5.0	32.0	<0.5	8
SN-1-77	<2	1.0	2.5	<0.5	6
SN-1-78	<2	10.0	57.0	0.5	8
SN-1-79	13	6.0	27.0	<0.5	8
SN-1-80	7	7.0	36.0	0.5	8
SN-1-81	<2	11.0	47.0	<0.5	10
SN-1-82	29	25.0	53.0	<0.5	12
SN-1-83	29	14.0	36.0	<0.5	8
SN-1-84	26	5.0	26.0	<0.5	8
SN-1-85	1100	64.0	120.	0.5	16
SN-1-86	57	19.0	25.0	0.5	18
SN-1-87	4	12.0	62.0	<0.5	8
SN-1-88	3	22.0	110.	<0.5	10
SN-1-89	<2	1.5	7.5	<0.5	8
SN-1-90	<2	1.5	10.0	<0.5	8
SN-1-92	<2	3.0	20.0	<0.5	12
T-82-1	<2	2.5	38.0	<0.5	8
T-82-2	<2	20.0	51.0	<0.5	10
T-82-3	<2	4.5	26.0	<0.5	10
T-82-4	<2	4.0	20.0	<0.5	10
T-82-5	3	3.0	23.0	<0.5	8
T-82-15	4	67.0	34.0	<0.5	10
T-82-16	<2	7.0	21.0	<0.5	10
T-82-17	<2	10.0	61.0	<0.5	8
T-82-26	<2	2.5	13.0	<0.5	10
T-82-27	NSS	14.0	71.0	0.5	12
T-82-28	<2	4.0	29.0	<0.5	8
T-82-29	<2	5.5	37.0	<0.5	10
T-82-30	2	12.0	78.0	<0.5	8
T-82-31	<2	9.0	66.0	<0.5	10
T-82-32	<2	17.0	61.0	<0.5	8
T-82-33	<2	5.5	26.0	<0.5	8
T-82-34	9	17.0	31.0	<0.5	12
T-82-35	8	10.0	15.0	<0.5	10
T-82-36	<2	6.5	39.0	<0.5	10
T-82-37	<2	10.0	24.0	0.5	10
T-82-46	<2	7.5	68.0	<0.5	8
T-82-47	<2	4.0	47.0	<0.5	10
T-82-48	<2	9.0	81.0	<0.5	12
T-82-49	<2	13.0	73.0	<0.5	6
T-82-50	<2	21.0	63.0	<0.5	12
T-82-51	<2	4.5	16.0	<0.5	8
T-82-60	<2	6.0	37.0	<0.5	16
T-82-61	<2	5.0	58.0	<0.5	14
T-82-62	<2	2.5	8.0	<0.5	8
T-82-63	<2	4.0	15.0	<0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
T-82-64	<2	9.5	42.0	<0.5	12
T-82-65	<2	4.5	37.0	<0.5	10
T-82-74	<2	16.0	290.	<0.5	76
T-82-75	<2	3.0	16.0	<0.5	16
T-82-76	<2	4.5	36.0	<0.5	8
T-82-77	<2	53.0	180.	0.5	20
T-82-78	<2	8.0	44.0	<0.5	8
T-82-79	6	2.5	22.0	<0.5	8
T-82-80	<2	46.0	240.	0.5	12
T-82-81	18	280.	390.	1.5	20
T-82-82	<2	4.5	17.0	<0.5	2
T-82-83	<2	25.0	33.0	<0.5	12
T-82-84	<2	6.5	23.0	<0.5	10
T-82-85	<2	4.0	13.0	<0.5	8
T-82-86	2	110.	190.	0.5	36
T-82-88	6	190.	21.0	0.5	18
TU-82-1A Tsumolalen	<2	16.0	51.0	<0.5	10
TU-82-2A	<2	2.5	5.5	<0.5	10
TU-82-3A	<2	1.5	3.5	1.0	8
TU-82-4A	6	3.0	11.0	<0.5	8
TU-82-5A	5	3.0	19.0	<0.5	12
TU-82-6A	<2	1.0	3.0	<0.5	4
TU-82-7A	<2	24.0	71.0	<0.5	14
TU-82-8A	<2	8.0	57.0	<0.5	10
TU-82-9A	3	10.0	140.	<0.5	16
TU-82-10A	<2	5.5	27.0	<0.5	12
TU-82-11A	<2	6.5	71.0	<0.5	12
TU-82-12A	<2	1.5	5.0	<0.5	8
TU-82-13A	<2	36.0	120.	0.5	16
TU-82-14A	<2	21.0	76.0	<0.5	16
TU-82-15A	<2	32.0	68.0	<0.5	14
TU-82-16A	<2	53.0	80.0	0.5	12
TU-82-17A	<2	3.0	11.0	<0.5	8
TU-82-18A	<2	8.5	130.	0.5	12
TU-82-19A	<2	6.5	57.0	<0.5	12
TU-82-20A	<2	10.0	55.0	<0.5	10
TU-82-21A	<2	12.0	71.0	<0.5	12
TU-82-22A	<2	13.0	67.0	<0.5	10
TU-82-23A	<2	10.0	110.	0.5	14
TU-82-24A	120	130.	71.0	1.0	10
TU-82-25A	<2	10.0	23.0	0.5	10
TU-82-26A	<2	16.0	110.	0.5	14
TU-82-27A	15	8.5	41.0	<0.5	10
TU-82-28A	26	12.0	47.0	<0.5	8
TU-82-29A	15	11.0	55.0	<0.5	10
TU-82-30A	<2	9.5	49.0	<0.5	8
TU-82-31A	7	10.0	62.0	<0.5	10
TU-82-32A	<2	13.0	75.0	<0.5	12
TU-82-33A	<2	12.0	57.0	<0.5	8
TU-82-34A	<2	11.0	69.0	<0.5	8
TU-82-35A	<2	10.0	85.0	0.5	10
TU-82-36A	<2	6.0	60.0	<0.5	10
TU-82-37A	<2	6.5	37.0	<0.5	10
TU-82-38A	<2	10.0	76.0	<0.5	8
TU-82-39A	<2	13.0	57.0	<0.5	12
TU-82-40A	76	5.0	20.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-41A	<2	2.5	7.0	<0.5	6
TU-82-42A	3	13.0	43.0	0.5	10
TU-82-43A	10	12.0	47.0	<0.5	10
TU-82-44A	3	5.0	35.0	<0.5	8
TU-82-45A	<2	8.0	41.0	<0.5	8
TU-82-46A	35	5.5	26.0	<0.5	8
TU-82-47A	<2	14.0	61.0	0.5	10
TU-82-48A	<2	11.0	45.0	<0.5	10
TU-82-49A	<2	5.5	17.0	<0.5	12
TU-82-50A	<2	10.0	40.0	<0.5	10
TU-82-51A	<2	15.0	54.0	0.5	16
TU-82-52A	2	4.5	26.0	<0.5	6
TU-82-53A	<2	9.0	45.0	<0.5	8
TU-82-54A	<2	8.0	43.0	0.5	10
TU-82-55A	45	14.0	64.0	0.5	10
TU-82-56A	6	14.0	55.0	0.5	12
TU-82-57A	9	16.0	58.0	0.5	14
TU-82-58A	4	17.0	55.0	0.5	12
TU-82-59A	<2	15.0	51.0	0.5	10
TU-82-60A	<2	15.0	52.0	0.5	10
TU-82-61A	<2	15.0	60.0	0.5	10
TU-82-62A	<2	15.0	53.0	<0.5	10
TU-82-63A	<2	11.0	49.0	<0.5	10
TU-82-64A	<2	8.0	35.0	<0.5	10
TU-82-65A	<2	1.5	3.0	<0.5	2
TU-82-66A	<2	10.0	44.0	<0.5	14
TU-82-67A	<2	11.0	42.0	<0.5	12
TU-82-68A	21	15.0	63.0	0.5	14
TU-82-69A	<2	10.0	43.0	<0.5	10
TU-82-70A	<2	9.0	46.0	<0.5	10
TU-82-71A	2	16.0	65.0	<0.5	10
TU-82-72A	2	30.0	60.0	1.0	24
TU-82-73A	<2	11.0	46.0	<0.5	10
TU-82-74A	11	12.0	56.0	<0.5	10
TU-82-75A	<2	12.0	52.0	<0.5	12
TU-82-76	110	13.0	67.0	0.5	12
TU-82-77	22	7.5	38.0	<0.5	10
TU-82-78	9	10.0	49.0	<0.5	10
TU-82-79	5	15.0	49.0	<0.5	12
TU-82-80	4	11.0	43.0	<0.5	12
TU-82-81	7	8.5	33.0	<0.5	10
TU-82-82	6	13.0	45.0	<0.5	10
TU-82-83	6	13.0	51.0	<0.5	12
TU-82-84	94	18.0	100.	0.5	16
TU-82-85	6	12.0	57.0	<0.5	10
TU-82-86	<2	6.0	34.0	<0.5	8
TU-82-87	<2	9.5	46.0	<0.5	10
TU-82-88	<2	14.0	64.0	<0.5	8
TU-82-89	77	39.0	34.0	1.0	22
TU-82-90	<2	11.0	46.0	<0.5	8
TU-82-91	4	13.0	55.0	<0.5	12
TU-82-92	35	22.0	67.0	0.5	14
TU-82-93	17	29.0	38.0	1.0	22
TU-82-94	<2	18.0	46.0	<0.5	10
TU-82-95	4	16.0	55.0	<0.5	10
TU-82-96	35	16.0	43.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-97	<2	2.0	14.0	<0.5	8
TU-82-98	5	3.0	9.0	<0.5	10
TU-82-99	2	1.5	17.0	<0.5	8
TU-82-100	88	16.0	61.0	0.5	12
TU-82-101	2	16.0	68.0	<0.5	12
TU-82-102	7	13.0	56.0	<0.5	10
TU-82-103	4	13.0	46.0	<0.5	10
TU-82-104	7	17.0	62.0	<0.5	12
TU-82-105	3	16.0	59.0	0.5	12
TU-82-106	5	16.0	58.0	0.5	12
TU-82-107	2	7.0	36.0	<0.5	8
TU-82-108	2	12.0	53.0	<0.5	10
TU-82-109	<2	11.0	47.0	<0.5	10
TU-82-110	<2	12.0	42.0	<0.5	10
TU-82-111	<2	10.0	40.0	<0.5	10
TU-82-112	<2	11.0	40.0	<0.5	12
TU-82-113	<2	11.0	45.0	<0.5	12
TU-82-114	<2	19.0	58.0	<0.5	14
TU-82-115	<2	21.0	100.	<0.5	14
TU-82-116	5	18.0	53.0	<0.5	12
TU-82-117	23	15.0	73.0	0.5	16
TU-82-118	3	12.0	48.0	<0.5	10
TU-82-119	<2	29.0	83.0	<0.5	14
TU-82-120	<2	23.0	87.0	<0.5	14
TU-82-121	<2	9.0	33.0	<0.5	10
TU-82-122	2	13.0	47.0	<0.5	10
TU-82-123	<2	8.0	38.0	<0.5	12
TU-82-124	56	10.0	56.0	<0.5	12
TU-82-125	<2	15.0	62.0	<0.5	10
TU-82-126	5	14.0	92.0	0.5	18
TU-82-127	<2	25.0	81.0	<0.5	10
TU-82-128	<2	43.0	110.	<0.5	12
TU-82-129	<2	11.0	48.0	<0.5	10
TU-82-130	2	24.0	120.	<0.5	12
TU-82-131	78	23.0	120.	0.5	14
TU-82-132	3	1.5	40.0	0.5	16
TU-82-133	13	14.0	37.0	<0.5	8
TU-82-134	12	150.	55.0	2.0	40
TU-82-135	2	14.0	91.0	1.0	18
TU-82-136	3	10.0	45.0	<0.5	10
TU-82-137	4	7.5	43.0	<0.5	8
TU-82-138	24	11.0	42.0	<0.5	10
TU-82-139	4	10.0	53.0	<0.5	14
TU-82-140	59	9.5	44.0	<0.5	10
TU-82-141	4	9.5	58.0	<0.5	10
TU-82-142	50	9.5	46.0	<0.5	12
TU-82-143	45	10.0	52.0	<0.5	8
TU-82-144	6	18.0	55.0	<0.5	14
TU-82-145	5	14.0	50.0	<0.5	10
TU-82-146	<2	14.0	46.0	<0.5	10
TU-82-147	<2	17.0	54.0	<0.5	12
TU-82-148	<2	9.0	46.0	<0.5	14
TU-82-149	<2	16.0	63.0	<0.5	12
TU-82-150	<2	14.0	49.0	0.5	10
TU-82-151	<2	11.0	49.0	<0.5	12
TU-82-152	<2	10.0	44.0	<0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-153	<2	11.0	55.0	0.5	10
TU-82-154	<2	6.0	35.0	<0.5	10
TU-82-155	<2	17.0	60.0	<0.5	12
TU-82-156	<2	12.0	46.0	<0.5	10
TU-82-157	3	21.0	47.0	<0.5	10
TU-82-158	11	23.0	49.0	<0.5	14
TU-82-159	3	57.0	58.0	<0.5	16
TU-82-160	<2	180.	20.0	1.5	22
TU-82-161	2	60.0	51.0	<0.5	14
TU-82-162	9	76.0	63.0	0.5	22
TU-82-163	6	89.0	55.0	<0.5	20
TU-82-164	NSS	18.0	62.0	0.5	20
TU-82-165	6	72.0	28.0	<0.5	14
TU-82-166	<2	22.0	10.0	<0.5	10
TU-82-167	3	16.0	85.0	<0.5	12
TU-82-168	20	6.0	45.0	<0.5	12
TU-82-169	2	150.	58.0	1.0	18
TU-82-170	<2	30.0	61.0	0.5	20
TU-82-171	160	22.0	34.0	<0.5	16
TU-82-172	16	77.0	130.	1.0	30
TU-82-173	3	23.0	46.0	<0.5	14
TU-82-174	NSS	8.5	28.0	<0.5	18
TU-82-175	7	42.0	100.	<0.5	10
TU-82-176	<2	14.0	35.0	0.5	16
TU-82-177	<2	60.0	190.	1.5	44
TU-82-178	9	50.0	150.	1.5	20
TU-82-179	5	15.0	28.0	<0.5	8
TU-82-180	<2	40.0	57.0	1.0	18
TU-82-181	<2	4.5	13.0	<0.5	4
TU-82-182	14	5.5	23.0	0.5	8
TU-82-183	9	30.0	94.0	1.0	8
TU-82-184	3	33.0	65.0	1.0	12
TU-82-185	37	27.0	97.0	<0.5	10
TU-82-186	2	17.0	230.	<0.5	10
TU-82-187	4	22.0	64.0	0.5	10
TU-82-188	3	2.0	11.0	<0.5	8
TU-82-189	<2	1.5	10.0	<0.5	6
TU-82-190	6	3.5	15.0	<0.5	8
TU-82-191	19	33.0	170.	1.0	88
TU-82-192	7	3.5	20.0	<0.5	6
TU-82-193	22	13.0	86.0	0.5	14
TU-82-194	2	16.0	69.0	<0.5	22
TU-82-195	<2	38.0	69.0	<0.5	16
TU-82-196	5	58.0	23.0	<0.5	10
TU-82-197	6	2.5	7.0	<0.5	4
TU-82-198	9	18.0	95.0	<0.5	6
TU-82-199	26	65.0	100.	0.5	18
TU-82-200	5	13.0	58.0	<0.5	8
TU-82-201	<2	21.0	200.	0.5	20
TU-82-202	2	130.	130.	2.0	32
TU-82-203	5	49.0	44.0	<0.5	10
TU-82-204	<2	6.0	20.0	<0.5	6
TU-82-205	5	10.0	59.0	<0.5	8
TU-82-206	<2	39.0	55.0	<0.5	12
TU-82-207	<2	28.0	51.0	1.0	18
TU-82-208	<2	62.0	37.0	1.0	20

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-209	11	9.5	33.0	<0.5	4
TU-82-210	<2	4.0	15.0	<0.5	6
TU-82-211	<2	9.5	31.0	<0.5	10
TU-82-212	2	36.0	67.0	<0.5	16
TU-82-213	<2	22.0	88.0	<0.5	12
TU-82-214	6	68.0	80.0	0.5	14
TU-82-215	11	46.0	50.0	0.5	14
TU-82-216	<2	16.0	66.0	<0.5	12
TU-82-217	<2	17.0	17.0	<0.5	14
TU-82-218	3	23.0	36.0	<0.5	10
TU-82-219	<2	43.0	49.0	0.5	10
TU-82-220	3	56.0	33.0	0.5	10
TU-82-221	<2	10.0	60.0	0.5	20
TU-82-222	7	11.0	34.0	0.5	10
TU-82-223	<2	82.0	50.0	2.0	32
TU-82-224	14	11.0	56.0	<0.5	18
TU-82-225	12	1.5	9.0	<0.5	4
TU-82-226	<2	49.0	430.	1.0	150
TU-82-227	2	53.0	63.0	<0.5	12
TU-82-228	3	12.0	55.0	<0.5	10
TU-82-229	93	2.0	7.0	<0.5	8
TU-82-230	<2	4.0	16.0	<0.5	8
TU-82-231	<2	8.5	41.0	0.5	14
TU-82-232	<2	7.5	20.0	<0.5	10
TU-82-233	<2	10.0	40.0	<0.5	8
TU-82-234	<2	19.0	29.0	<0.5	10
TU-82-235	3	4.0	15.0	<0.5	10
TU-82-236	8	220.	41.0	0.5	10
TU-82-237	<2	12.0	40.0	<0.5	8
TU-82-238	15	5.0	7.5	<0.5	8
TU-82-239	<2	6.0	15.0	<0.5	8
TU-82-240	<2	4.0	22.0	<0.5	10
TU-82-241	<2	38.0	59.0	1.0	16
TU-82-242	30	29.0	57.0	0.5	34
TU-82-243	4	3.0	21.0	<0.5	6
TU-82-244	2	4.0	21.0	<0.5	8
TU-82-245	15	9.0	58.0	<0.5	8
TU-82-246	3	3.5	22.0	<0.5	6
TU-82-247	<2	16.0	73.0	<0.5	14
TU-82-248	<2	3.5	15.0	<0.5	14
TU-82-249	<2	4.5	43.0	<0.5	8
TU-82-250	<2	5.5	51.0	<0.5	10
TU-82-251	<2	11.0	58.0	<0.5	14
TU-82-252	36	6.0	25.0	<0.5	10
TU-82-253	14	46.0	110.	0.5	18
TU-82-254	5	10.0	39.0	<0.5	10
TU-82-255	<2	10.0	65.0	<0.5	10
TU-82-256	<2	2.0	16.0	<0.5	8
TU-82-257	<2	30.0	91.0	0.5	12
TU-82-258	<2	5.0	20.0	<0.5	8
TU-82-259	<2	10.0	40.0	<0.5	8
TU-82-260	<2	18.0	54.0	<0.5	6
TU-82-261	22	3.0	16.0	<0.5	8
TU-82-262	<2	4.5	35.0	<0.5	10
TU-82-263	<2	3.0	23.0	<0.5	10
TU-82-264	<2	10.0	48.0	<0.5	12

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-265	<2	18.0	17.0	<0.5	8
TU-82-266	3	3.0	11.0	<0.5	6
TU-82-267	<2	25.0	47.0	<0.5	10
TU-82-268	93	69.0	53.0	1.0	42
TU-82-269	4	21.0	57.0	<0.5	10
TU-82-270	<2	1.0	4.5	<0.5	4
TU-82-271	11	4.5	40.0	<0.5	12
TU-82-272	<2	5.0	29.0	<0.5	16
TU-82-273	<2	4.0	16.0	<0.5	10
TU-82-274	<2	17.0	44.0	<0.5	14
TU-82-275	65	17.0	21.0	<0.5	16
TU-82-276	14	37.0	26.0	0.5	18
TU-82-277	2	49.0	130.	1.0	16
TU-82-278	9	25.0	61.0	<0.5	16
TU-82-279	20	13.0	30.0	0.5	28
TU-82-280	16	35.0	55.0	0.5	20
TU-82-281	9	4.0	13.0	<0.5	8
TU-82-282	4	67.0	53.0	1.0	20
TU-82-283	<2	24.0	67.0	<0.5	12
TU-82-284	<2	37.0	64.0	<0.5	14
TU-82-285	6	54.0	77.0	0.5	18
TU-82-286	<2	33.0	72.0	<0.5	14
TU-82-287	11	45.0	71.0	<0.5	16
TU-82-288	19	70.0	73.0	1.5	84
TU-82-289	<2	28.0	73.0	<0.5	14
TU-82-290	<2	13.0	63.0	<0.5	14
TU-82-291	8	7.0	33.0	<0.5	10
TU-82-292	16	5.5	41.0	<0.5	12
TU-82-293	7	22.0	68.0	<0.5	14
TU-82-294	15	11.0	40.0	<0.5	12
TU-82-295	15	8.5	22.0	<0.5	14
TU-82-296	<2	34.0	58.0	<0.5	16
TU-82-297	<2	38.0	60.0	<0.5	14
TU-82-298	3	11.0	62.0	<0.5	14
TU-82-299	<2	1.5	11.0	<0.5	8
TU-82-300	<2	1.0	5.5	<0.5	10
TU-82-301	<2	3.0	12.0	<0.5	12
TU-82-302	2	2.5	29.0	<0.5	10
TU-82-303	<2	5.5	29.0	<0.5	22
TU-82-304	<2	7.0	13.0	<0.5	32
TU-82-305	5	53.0	35.0	1.0	20
TU-82-306	<2	41.0	98.0	0.5	16
TU-82-307	<2	18.0	45.0	<0.5	14
TU-82-308	<2	17.0	46.0	<0.5	14
TU-82-309	<2	26.0	66.0	<0.5	16
TU-82-310	<2	11.0	36.0	<0.5	12
TU-82-311	<2	100.	31.0	1.0	26
TU-82-312	<2	37.0	54.0	<0.5	16
TU-82-313	<2	25.0	46.0	<0.5	10
TU-82-314	8	24.0	53.0	<0.5	12
TU-82-315	<2	39.0	66.0	<0.5	16
TU-82-316	95	34.0	51.0	<0.5	12
TU-82-317	3	180.	260.	1.0	20
TU-82-318	<2	35.0	84.0	<0.5	12
TU-82-319	97	6.5	33.0	<0.5	8
TU-82-320	9	6.0	37.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-321	4	15.0	50.0	<0.5	10
TU-82-322	2	10.0	43.0	<0.5	10
TU-82-323	<2	10.0	48.0	<0.5	10
V-82-1	<2	25.0	31.0	<0.5	4
V-82-2	3	22.0	43.0	<0.5	4
V-82-3	<2	34.0	47.0	<0.5	6
V-82-4	<2	32.0	57.0	<0.5	6
V-82-5	<2	26.0	58.0	<0.5	6
V-82-6	<2	18.0	36.0	<0.5	4
V-82-7	<2	21.0	37.0	<0.5	4
V-82-8	<2	39.0	60.0	<0.5	10
V-82-9	<2	37.0	38.0	<0.5	6
V-82-10	<2	39.0	43.0	<0.5	6
V-82-11	<2	10.0	22.0	<0.5	6
V-82-12	<2	9.5	23.0	<0.5	6
V-82-13	<2	21.0	47.0	<0.5	6
V-82-14	<2	21.0	24.0	<0.5	6
V-82-15	<2	10.0	20.0	<0.5	6
V-82-16	<2	11.0	39.0	<0.5	6
V-82-17	<2	10.0	31.0	<0.5	6
V-82-18	<2	14.0	56.0	<0.5	6
V-82-19	<2	13.0	40.0	<0.5	6
V-82-20	<2	10.0	43.0	<0.5	6
V-82-21	<2	52.0	67.0	<0.5	6
V-82-22	<2	41.0	54.0	<0.5	8
V-82-23	<2	68.0	120.	0.5	16
V-82-24	<2	44.0	52.0	<0.5	8
V-82-25	<2	48.0	59.0	<0.5	10
V-82-26	<2	40.0	49.0	<0.5	8
V-82-27	<2	54.0	84.0	<0.5	8
V-82-28	<2	60.0	98.0	<0.5	10
V-82-29	<2	23.0	77.0	<0.5	8
V-82-30	<2	25.0	51.0	<0.5	6
V-82-31	<2	14.0	33.0	<0.5	6
V-82-32	<2	44.0	62.0	<0.5	16
V-82-33	<2	49.0	39.0	<0.5	6
V-82-34	2	66.0	48.0	0.5	8
V-82-35	<2	13.0	37.0	<0.5	6
V-82-36	<2	23.0	52.0	<0.5	6
V-82-37	<2	29.0	46.0	<0.5	6
V-82-38	<2	40.0	73.0	<0.5	8
V-82-39	<2	18.0	34.0	<0.5	6
V-82-40	<2	11.0	26.0	<0.5	4
V-82-41	<2	38.0	43.0	<0.5	8
V-82-42	<2	12.0	47.0	<0.5	6
V-82-43	9	10.0	40.0	<0.5	6
V-82-44	<2	30.0	36.0	<0.5	6
V-82-45	<2	16.0	30.0	<0.5	6
V-82-46	<2	21.0	51.0	<0.5	6
V-82-47	<2	31.0	42.0	<0.5	6
V-82-48	<2	39.0	70.0	<0.5	8
V-82-49	<2	52.0	53.0	<0.5	8
V-82-50	<2	31.0	52.0	<0.5	6
V-82-51	<2	45.0	59.0	<0.5	8
V-82-52	<2	15.0	31.0	<0.5	6
V-82-53	<2	34.0	37.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
V-82-54	<2	30.0	37.0	<0.5	6
V-82-55	<2	61.0	52.0	<0.5	6
V-82-56	<2	22.0	37.0	<0.5	6
V-82-57	<2	7.5	18.0	<0.5	4
V-82-58	<2	8.5	24.0	<0.5	6
V-82-59	<2	16.0	43.0	<0.5	6
V-82-60	<2	15.0	23.0	<0.5	6
V-82-61	<2	39.0	88.0	<0.5	8
V-82-62	4	35.0	110.	<0.5	10
V-82-63	<2	31.0	47.0	<0.5	6
V-82-64	2	14.0	37.0	<0.5	6
V-82-65	3	27.0	46.0	<0.5	6
V-82-66	<2	8.5	28.0	<0.5	6
V-82-67	<2	10.0	22.0	<0.5	6
V-82-68	<2	23.0	49.0	<0.5	6
V-82-69	<2	27.0	47.0	<0.5	6
V-82-70	3	52.0	34.0	<0.5	6
V-82-71	<2	26.0	34.0	<0.5	6
V-82-72	<2	31.0	44.0	<0.5	6
V-82-73	3	46.0	43.0	<0.5	6
V-82-74	<2	55.0	47.0	<0.5	6
V-82-75	<2	42.0	40.0	<0.5	8
V-82-76	<2	14.0	31.0	<0.5	6
V-82-77	<2	12.0	28.0	<0.5	6
V-82-78	<2	46.0	48.0	<0.5	6
V-82-79	<2	43.0	36.0	<0.5	6
V-82-80	<2	37.0	46.0	<0.5	6
V-82-81	<2	50.0	45.0	<0.5	6
V-82-82	5	23.0	28.0	<0.5	6
V-82-83	<2	34.0	37.0	<0.5	6
V-82-84	<2	5.0	20.0	<0.5	6
V-82-85	<2	8.5	16.0	<0.5	6
V-82-86	<2	49.0	42.0	<0.5	10
V-82-87	2	32.0	22.0	<0.5	10

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
20-DEC-82

REPORT 16878 REF. FILE 12546-G1

168 SOIL ON HAND WO#11340,11530,11587,11082,11664

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AS PPM	NA	1.000

LESJA

X-RAY ASSAY LABORATORIES LIMITED

DATE 14-JAN-83

CERTIFIED BY .....

SAMPLE	AS PPM	SAMPLE	AS PPM
LS-82-51	3	LS-82-1072	1
LS-82-52	2	LS-82-1077 <2	1
LS-82-53	<1	LS-82-1078 <2	2
LS-82-54	4	LS-82-1079 <2	1
LS-82-55	2	LS-82-1080 2	2
LS-82-56	1	LS-82-1081 <2	2
LS-82-60	<1	LS-82-1082 <2	2
LS-82-61	4	LS-82-1083 <2	1
LS-82-62	2	LS-82-1084 <2	3
LS-82-63	3	LS-82-1085 <2	3
LS-82-64	1	LS-82-1098 <2	<1
LS-82-65	3	LS-82-1099 <2	2
LS-82-66	4	LS-82-1100 <2	2
LS-82-67	2	LS-82-1101 47	1
LS-82-68	2	LS-82-1102 19	1
LS-82-69	1	LS-82-1103 15	2
LS-82-79	NSS	LS-82-1104 <2	2
LS-82-80	2	LS-82-1154	1
LS-82-81	1	LS-82-1155	1
LS-82-82	1	LS-82-1156	3
LS-82-83	<1	LS-82-1157	2
LS-82-84	3	LS-82-1158	1
LS-82-527 5	2	LS-82-1159	1
LS-82-528 19	2	LS-82-1160	<1
LS-82-529 <2	3	LS-82-1161	2
LS-82-688 <2	1	LS-82-1162	2
LS-82-689 76	1	LS-82-1163	2
LS-82-690 <2	<1	LS-82-1179	1
LS-82-691 12	3	LS-82-1180	1
LS-82-692 <2	<1	LS-82-1181	<1
LS-82-709 <2	1	LS-82-1182	1
LS-82-710 8	3	LS-82-1183	2
LS-82-711 <2	<1	LS-82-1184	2
LS-82-712 5	1	LS-82-1536 29	<1
LS-82-713 12	2	LS-82-1537 26	1
LS-82-714 3	2	LS-82-1538 37	2
LS-82-715 4	1	LS-82-1539 97	<1
LS-82-724 2	1	LS-82-1540 15	1
LS-82-725 2	1	LS-82-1541 240	1
LS-82-726 13	1	LS-82-1542 42	2
LS-82-727 120	1	LS-82-1543 2	<1
LS-82-728 5	1	LS-82-1544 16	1
LS-82-729 57	<1	LS-82-1587 33	3
LS-82-730 4	1	LS-82-1588 4	1
LS-82-731 31	<1	LS-82-1589 43	3
LS-82-732 <2	1	LS-82-1590 10	<1
LS-82-733 220	2	LS-82-1591 5	<1
LS-82-734 140	<1	LS-82-1592 180	2
LS-82-735 42	1	LS-82-1593 11	<1
LS-82-736 <2	2	LS-82-1594 12	<1
LS-82-1067	3	LS-82-1595 120	2
LS-82-1068	3	LS-82-1596 4	<1
LS-82-1069	1	LS-82-1597 86	2
LS-82-1070	2	LS-82-1598 2	1
LS-82-1071	3	LS-82-2001 13	4

SAMPLE	AS PPM	SAMPLE	AS PPM
LS-82-2002 36	<1	LS-82-2073 79	2
LS-82-2003 83	3	LS-82-2082 22	1
LS-82-2004 39	3	LS-82-2083 121	1
LS-82-2005 34	3	LS-82-2092 12	4
LS-82-2006 56	2	LS-82-2093 23	1
LS-82-2011 26	2	LS-82-2094 14	1
LS-82-2012 62	2	LS-82-2095 22	1
LS-82-2013 3	1	LS-82-2111 11	3
LS-82-2014 33	3	LS-82-2112 8	2
LS-82-2015 36	1	LS-82-2434 6	1
LS-82-2016 120	<1	LS-82-2435 <2	3
LS-82-2017 43	3	LS-82-2436 16	1
LS-82-2018 <2	<1	LS-82-2437 4	2
LS-82-2019 11	<1	LS-82-2438 5	2
LS-82-2020 12	2	LS-82-2439 2	3
LS-82-2034 13	<1	LS-82-2580 19	1
LS-82-2035 26	<1	LS-82-2581 48	<1
LS-82-2036 2	1	LS-82-2582 <2	<1
LS-82-2037 4	1	LS-82-2583 <2	5
LS-82-2038 5	1	LS-82-2584 2	2
LS-82-2039 <2	2	LS-82-2585 6	1
LS-82-2040 18	1	LS-82-2586 8	1
LS-82-2041 12	2	LS-82-2587 <2	1
LS-82-2066 24	2	LS-82-2588 5	1
LS-82-2067 <2	<1	LS-82-2589 5	1
LS-82-2068 310	1	LS-82-2590 <2	<1
LS-82-2069 <2	<1	LS-82-2591 <2	1
LS-82-2070 23	<1	LS-82-2592 7	1
LS-82-2071 4	<1	LS-82-2593 <2	<1
LS-82-2072 38	2		

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
14-OCT-82

REPORT 16446

REF. FILE 12090-L2

526 SOILS PROJECT: N-81-1

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 12-NOV-82

CERTIFIED BY .....

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
AJ-100	7	10.0	64.0	1.0	14
AJ-101	7	11.0	79.0	1.0	12
HA-82-1028	<2	10.0	17.0	<0.5	4
HA-82-1029	<2	15.0	27.0	<0.5	4
HA-82-1030	3	8.0	13.0	<0.5	6
HA-82-1031	<2	13.0	18.0	0.5	10
HA-82-1032	20	14.0	18.0	1.0	12
HA-82-1033	<2	15.0	22.0	<0.5	6
HA-82-1034	<2	12.0	20.0	<0.5	4
HA-82-1035	<2	12.0	18.0	0.5	12
HA-82-1036	6	13.0	20.0	<0.5	6
HA-82-1037	<2	9.0	11.0	<0.5	6
HA-82-1038	<2	8.0	14.0	<0.5	6
HA-82-1039	<2	7.0	14.0	<0.5	6
HA-82-1040	<2	11.0	39.0	<0.5	8
HA-82-1041	<2	18.0	27.0	0.5	10
HA-82-1042	<2	18.0	27.0	<0.5	8
HA-82-1043	<2	18.0	53.0	0.5	12
HA-82-1044	<2	19.0	50.0	0.5	10
HA-82-1045	<2	17.0	38.0	<0.5	10
HA-82-1046	7	17.0	47.0	0.5	12
HA-82-1047	20	18.0	41.0	0.5	12
HA-82-1048	7	13.0	41.0	<0.5	12
HA-82-1049	<2	14.0	47.0	<0.5	10
HA-82-1050	25	11.0	44.0	<0.5	10
HA-82-1051	2	9.5	34.0	<0.5	10
HA-82-1052	92	11.0	39.0	<0.5	8
HA-82-1053	<2	12.0	42.0	<0.5	8
HA-82-1054	<2	13.0	37.0	<0.5	8
HA-82-1055	<2	27.0	53.0	<0.5	12
HA-82-1056	37	17.0	45.0	<0.5	12
HA-82-1057	55	10.0	42.0	<0.5	8
HA-82-1058	3	15.0	40.0	<0.5	10
HA-82-1059	7	11.0	47.0	<0.5	10
HA-82-1060	9	12.0	38.0	<0.5	10
HA-82-1061	3	24.0	43.0	0.5	12
HA-82-1062	10	16.0	46.0	<0.5	10
HA-82-1063	57	18.0	46.0	<0.5	10
HA-82-1064	NSS	160.	180.	2.5	34
HA-82-1065	6	22.0	31.0	0.5	8
HA-82-1066	23	87.0	73.0	1.0	14
HA-82-1067	25	31.0	55.0	0.5	16
HA-82-1068	4	35.0	58.0	0.5	10
HA-82-1069	160	51.0	74.0	1.0	12
HA-82-1070	37	270.	200.	1.5	16
HA-82-1071	8	42.0	56.0	0.5	10
HA-82-1072	9	72.0	68.0	1.0	14
HA-82-1073	3	12.0	20.0	0.5	8
HA-82-1074	2	5.0	5.5	<0.5	8
HA-82-1075	3	10.0	21.0	0.5	10
HA-82-1076	<2	14.0	27.0	0.5	10
HA-82-1077	2	11.0	22.0	0.5	8
HA-82-1078	<2	33.0	60.0	0.5	8
HA-82-1079	2	15.0	52.0	0.5	8
HA-82-1080	<2	26.0	63.0	0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-1081	<2	22.0	400.	1.5	16
HA-82-1082	2	48.0	72.0	<0.5	8
HA-82-1083	<2	47.0	65.0	0.5	8
HA-82-1084	<2	48.0	76.0	1.0	20
HA-82-1085	<2	21.0	44.0	0.5	8
HA-82-1086	NSS	45.0	56.0	2.0	26
HA-82-1087	<2	24.0	65.0	0.5	8
HA-82-1088	<2	32.0	120.	1.0	10
HA-82-1089	2	64.0	63.0	0.5	10
HA-82-1090	<2	26.0	50.0	<0.5	6
HA-82-1091	69	36.0	72.0	0.5	12
HA-82-1092	NSS	120.	140.	1.5	24
HA-82-1093	33	20.0	23.0	<0.5	6
HA-82-1094	<2	9.0	21.0	<0.5	4
HA-82-1095	<2	22.0	66.0	0.5	10
HA-82-1096	<2	6.0	8.5	<0.5	8
HA-82-1097	3	8.0	31.0	0.5	8
HA-82-1098	3	39.0	46.0	0.5	8
HA-82-1099	24	49.0	59.0	<0.5	10
HA-82-1100	<2	30.0	44.0	<0.5	8
HA-82-1101	2	41.0	62.0	0.5	14
HA-82-1102	3	27.0	57.0	<0.5	8
HA-82-1103-1	2	35.0	61.0	<0.5	8
HA-82-1104	<2	12.0	38.0	<0.5	8
HA-82-1105	<2	11.0	44.0	<0.5	8
HA-82-1106	<2	16.0	82.0	<0.5	6
HA-82-1107	<2	35.0	45.0	0.5	6
HA-82-1108	<2	29.0	39.0	<0.5	6
HA-82-1109	<2	15.0	41.0	<0.5	10
HA-82-1110	19	40.0	44.0	0.5	12
HA-82-1111	<2	14.0	31.0	<0.5	6
HA-82-1112	<2	12.0	38.0	<0.5	8
HA-82-1113	<2	6.0	18.0	<0.5	8
HA-82-1114	<2	8.5	30.0	0.5	10
HA-82-1115	<2	5.0	36.0	<0.5	6
HA-82-1116	<2	11.0	42.0	<0.5	10
HA-82-1117	<2	5.5	19.0	<0.5	8
HA-82-1118	<2	12.0	26.0	<0.5	6
HA-82-1119	<2	7.5	19.0	<0.5	8
HA-82-1120	<2	67.0	110.	1.5	24
HA-82-1121	<2	130.	50.0	0.5	28
HA-82-1122	33	17.0	27.0	0.5	12
HA-82-1123	4	15.0	35.0	1.0	10
HA-82-1124	<2	18.0	47.0	1.0	10
HA-82-1125	18	5.0	27.0	1.0	10
HA-82-1126	<2	8.5	23.0	0.5	10
HA-82-1127	<2	4.0	13.0	<0.5	8
HA-82-1128	<2	5.5	16.0	0.5	8
HA-82-1129	<2	4.0	6.0	<0.5	4
HA-82-1130	10	25.0	36.0	<0.5	12
HA-82-1131	4	22.0	37.0	0.5	12
HA-82-1132	16	35.0	41.0	0.5	14
HA-82-1133	<2	16.0	32.0	0.5	12
HA-82-1134	33	15.0	26.0	<0.5	12
HA-82-1135	<2	35.0	40.0	<0.5	12
HA-82-1136	<2	22.0	37.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-1137	<2	18.0	53.0	<0.5	8
HA-82-1138	2	2.5	8.5	<0.5	6
HA-82-1139	<2	9.0	45.0	<0.5	8
HA-82-1140	<2	9.5	36.0	0.5	12
HA-82-1141	3	12.0	39.0	0.5	10
HA-82-1142	8	10.0	37.0	<0.5	10
HA-82-1143	47	13.0	40.0	<0.5	10
HA-82-1144	29	10.0	38.0	0.5	12
HA-82-1145	3	35.0	59.0	0.5	8
HA-82-1146	4	47.0	60.0	0.5	10
HA-82-1147	3	18.0	66.0	0.5	10
HA-82-1148	16	25.0	43.0	0.5	6
HA-82-1149	23	20.0	36.0	1.0	10
HA-82-1150	6	22.0	48.0	0.5	8
HA-82-1151	NSS	31.0	72.0	1.0	16
HA-82-1152	<2	4.0	31.0	<0.5	6
HA-82-1153	2	14.0	48.0	0.5	8
HA-82-1154	4	18.0	84.0	1.0	10
HA-82-1155	<2	3.5	8.5	<0.5	6
HA-82-1156	3	8.0	30.0	0.5	8
HA-82-1157	<2	46.0	65.0	0.5	10
HA-82-1158	3	54.0	88.0	0.5	10
HA-82-1159	16	14.0	57.0	0.5	10
HA-82-1160	NSS	51.0	80.0	1.0	18
HA-82-1161	2	17.0	36.0	<0.5	12
HA-82-1162	2	33.0	90.0	0.5	12
HA-82-1163	8	55.0	130.	0.5	14
HA-82-1164	2	10.0	41.0	0.5	10
HA-82-1165	6	37.0	68.0	0.5	10
HA-82-1166	<2	37.0	48.0	0.5	8
HA-82-1167	NSS	61.0	180.	2.0	46
HA-82-1168	5	24.0	41.0	0.5	8
HA-82-1169	<2	39.0	48.0	0.5	10
HA-82-1170	3	28.0	54.0	0.5	10
HA-82-1171	<2	2.5	4.0	<0.5	10
HA-82-1172	<2	4.0	19.0	<0.5	10
HA-82-1173	<2	3.5	31.0	<0.5	10
HA-82-1174	4	1.5	4.5	<0.5	10
HA-82-1175	2	5.5	28.0	<0.5	6
HA-82-1176	3	19.0	39.0	<0.5	8
HA-82-1177	<2	2.5	7.0	<0.5	10
HA-82-1178	<2	8.0	24.0	0.5	12
HA-82-1179	<2	10.0	20.0	<0.5	8
HA-82-1180	<2	22.0	56.0	0.5	8
HA-82-1181	6	13.0	40.0	0.5	12
HA-82-1182	130	5.5	26.0	<0.5	8
HA-82-1183	20	9.5	24.0	<0.5	8
HA-82-1184	10	3.0	10.0	<0.5	8
HA-82-1185	22	4.0	8.5	<0.5	8
HA-82-1186	45	5.5	26.0	<0.5	10
HA-82-1187	3	17.0	43.0	<0.5	8
HA-82-1188	<2	17.0	39.0	<0.5	8
HA-82-1189	<2	5.5	10.0	<0.5	8
HA-82-1190	<2	7.0	33.0	<0.5	10
HA-82-1191	3	2.5	16.0	<0.5	8
HA-82-1192	23	3.0	9.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-1193	31	2.0	3.5	<0.5	6
HA-82-1194	5	7.0	19.0	0.5	12
HA-82-1195	<2	3.5	19.0	<0.5	10
HA-82-1196	2	5.5	28.0	0.5	10
HA-82-1197	<2	10.0	44.0	0.5	8
HA-82-1198	<2	13.0	34.0	0.5	10
HA-82-1199	<2	14.0	47.0	0.5	10
HA-82-1200	NSS	10.0	22.0	<0.5	12
HA-82-1201	<2	4.0	4.5	<0.5	8
HA-82-1202	<2	24.0	44.0	<0.5	8
HA-82-1203	<2	31.0	42.0	0.5	10
HA-82-1204	<2	8.0	26.0	<0.5	8
HA-82-1205	<2	4.0	6.0	<0.5	8
HA-82-1206	<2	4.0	10.0	<0.5	6
HA-82-1207	<2	14.0	49.0	0.5	10
HA-82-1208	<2	9.5	70.0	0.5	10
HA-82-1209	<2	7.5	47.0	0.5	10
HA-82-1210	100	12.0	68.0	<0.5	10
HA-82-1211	3	70.0	92.0	1.0	22
HA-82-1212	2	38.0	61.0	0.5	16
HA-82-1213	<2	83.0	110.	1.0	18
HA-82-1214	2	26.0	66.0	0.5	14
HA-82-1215	<2	11.0	60.0	<0.5	10
HA-82-1216	<2	7.5	49.0	1.0	10
HA-82-1217	<2	5.0	34.0	0.5	8
HA-82-1218	<2	7.0	33.0	0.5	8
HA-82-1219	<2	12.0	55.0	0.5	8
HA-82-1220	<2	12.0	67.0	0.5	12
HA-82-1221	<2	22.0	57.0	<0.5	12
HA-82-1222	<2	10.0	37.0	<0.5	12
HA-82-1223	<2	6.5	19.0	<0.5	10
HA-82-1224	<2	6.0	16.0	<0.5	12
HA-82-1225	7	27.0	85.0	0.5	12
HA-82-1226	<2	6.5	44.0	<0.5	10
HA-82-1227	4	5.0	20.0	<0.5	8
HA-82-1228	<2	8.5	44.0	<0.5	8
HA-82-1229	<2	11.0	28.0	0.5	10
HA-82-1230	8	11.0	63.0	0.5	8
HA-82-1231	3	10.0	55.0	<0.5	8
HA-82-1232	<2	12.0	94.0	0.5	8
HA-82-1233	5	6.5	17.0	<0.5	8
HA-82-1234	5	19.0	49.0	1.0	14
HA-82-1235	<2	2.5	6.5	<0.5	6
HA-82-1236	<2	25.0	81.0	1.0	14
HA-82-1237	<2	18.0	88.0	0.5	10
HA-82-1238	<2	3.5	26.0	<0.5	10
HA-82-1239	3	24.0	68.0	0.5	12
HA-82-1240	12	11.0	33.0	0.5	12
HA-82-1241	<2	9.5	46.0	<0.5	12
HA-82-1242	<2	17.0	88.0	0.5	10
HA-82-1243	3	24.0	73.0	0.5	14
HA-82-1244	9	19.0	69.0	1.0	20
HA-82-1245	3	15.0	39.0	<0.5	8
HA-82-1246	66	21.0	12.0	<0.5	10
HA-82-1247	<2	14.0	38.0	<0.5	6
HA-82-1248	<2	2.5	10.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-1249	<2	3.5	12.0	<0.5	8
HA-82-1250	<2	7.5	31.0	<0.5	8
HA-82-1251	<2	4.5	19.0	0.5	8
HA-82-1252	<2	3.0	12.0	<0.5	8
HA-82-1253	<2	12.0	33.0	<0.5	8
HA-82-1254	<2	19.0	47.0	<0.5	10
HA-82-1255	<2	4.5	17.0	<0.5	6
HA-82-1256	<2	17.0	46.0	<0.5	8
HA-82-1257	<2	3.0	14.0	<0.5	8
HA-82-1258	<2	2.0	3.5	<0.5	10
HA-82-1259	21	10.0	64.0	0.5	10
HA-82-1260	10	12.0	33.0	0.5	8
HA-82-1261	<2	3.5	16.0	<0.5	8
HA-82-1262	<2	5.0	19.0	<0.5	8
HA-82-1263	<2	5.5	22.0	<0.5	8
HA-82-1264	<2	8.5	26.0	0.5	10
HA-82-1265	<2	4.5	18.0	0.5	8
HA-82-1266	<2	8.0	20.0	<0.5	10
HA-82-2001	16	9.5	19.0	<0.5	8
HA-82-2002	6	10.0	20.0	<0.5	6
HA-82-2003	7	14.0	35.0	<0.5	10
HA-82-2004	5	14.0	34.0	<0.5	10
HA-82-2005	12	12.0	18.0	<0.5	8
HA-82-2006	<2	19.0	43.0	<0.5	12
HA-82-2007	3	16.0	34.0	<0.5	12
HA-82-2008	15	8.5	30.0	<0.5	8
HA-82-2009	3	16.0	39.0	<0.5	8
HA-82-2010	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2011	<2	15.0	33.0	<0.5	8
HA-82-2012	2	12.0	33.0	<0.5	10
HA-82-2013	7	9.0	34.0	<0.5	10
HA-82-2014	13	6.0	31.0	<0.5	8
HA-82-2015	2	8.0	36.0	<0.5	10
HA-82-2016	8	18.0	52.0	<0.5	10
HA-82-2017	3	8.5	37.0	<0.5	10
HA-82-2018	28	18.0	45.0	<0.5	10
HA-82-2019	10	12.0	31.0	<0.5	8
HA-82-2020	11	10.0	37.0	<0.5	10
HA-82-2021	12	13.0	34.0	<0.5	8
HA-82-2022	3	11.0	42.0	<0.5	10
HA-82-2023	5	13.0	34.0	<0.5	8
HA-82-2024	7	14.0	39.0	<0.5	10
HA-82-2025	13	11.0	42.0	<0.5	12
HA-82-2026	21	6.0	30.0	<0.5	10
HA-82-2027	12	21.0	42.0	0.5	14
HA-82-2028	43	10.0	36.0	<0.5	10
HA-82-2029	13	14.0	44.0	<0.5	12
HA-82-2030	6	8.5	37.0	<0.5	10
HA-82-2031	8	13.0	40.0	<0.5	12
HA-82-2032	7	18.0	48.0	<0.5	12
HA-82-2033	4	11.0	34.0	<0.5	10
HA-82-2034	14	12.0	35.0	<0.5	10
HA-82-2035	23	13.0	37.0	<0.5	8
HA-82-2036	18	12.0	45.0	<0.5	12
HA-82-2037	11	16.0	55.0	<0.5	12
HA-82-2038	9	14.0	40.0	<0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-2039	6	32.0	61.0	<0.5	10
HA-82-2040	13	16.0	47.0	<0.5	12
HA-82-2041	22	16.0	64.0	<0.5	10
HA-82-2042	16	20.0	54.0	<0.5	14
HA-82-2043	2	25.0	44.0	0.5	12
HA-82-2044	2	13.0	27.0	<0.5	10
HA-82-2045	<2	12.0	28.0	<0.5	10
HA-82-2046	6	30.0	48.0	0.5	12
HA-82-2047	250	14.0	36.0	<0.5	8
HA-82-2048	<2	34.0	49.0	<0.5	8
HA-82-2049	<2	35.0	47.0	0.5	10
HA-82-2050	3	13.0	43.0	<0.5	8
HA-82-2051	7	6.0	20.0	0.5	8
HA-82-2052	3	6.5	8.5	<0.5	6
HA-82-2053	<2	5.5	15.0	<0.5	6
HA-82-2054	<2	9.5	26.0	<0.5	6
HA-82-2055	5	10.0	41.0	<0.5	8
HA-82-2056	36	11.0	29.0	<0.5	8
HA-82-2057	<2	5.0	6.5	<0.5	6
HA-82-2058	7	11.0	26.0	<0.5	8
HA-82-2059	3	22.0	56.0	<0.5	8
HA-82-2060	16	31.0	56.0	<0.5	8
HA-82-2061	NSS	62.0	36.0	1.0	28
HA-82-2062	6	10.0	24.0	<0.5	8
HA-82-2063	10	31.0	54.0	<0.5	8
HA-82-2064	10	13.0	70.0	0.5	8
HA-82-2065	18	20.0	67.0	0.5	8
HA-82-2066	14	34.0	78.0	0.5	10
HA-82-2067	31	21.0	120.	0.5	18
HA-82-2068	4	22.0	50.0	<0.5	8
HA-82-2069	9	33.0	93.0	0.5	10
HA-82-2070	12	21.0	45.0	<0.5	8
HA-82-2071	12	21.0	44.0	<0.5	8
HA-82-2072	8	4.0	9.5	<0.5	6
HA-82-2073	3	5.0	11.0	<0.5	8
HA-82-2074	30	4.5	16.0	<0.5	10
HA-82-2075	240	18.0	50.0	<0.5	10
HA-82-2076	130	20.0	54.0	<0.5	16
HA-82-2077	41	23.0	48.0	0.5	14
HA-82-2078	34	22.0	60.0	1.0	14
HA-82-2079	NSS	22.0	38.0	1.0	10
HA-82-2080	9	5.5	10.0	<0.5	8
HA-82-2081	27	21.0	41.0	<0.5	10
HA-82-2082	44	18.0	41.0	<0.5	10
HA-82-2083	68	15.0	46.0	<0.5	10
HA-82-2084	260	18.0	43.0	<0.5	10
HA-82-2085	88	16.0	46.0	<0.5	10
HA-82-2086	51	11.0	42.0	<0.5	12
HA-82-2087	17	15.0	43.0	<0.5	10
HA-82-2088	18	14.0	39.0	<0.5	10
HA-82-2089	59	34.0	64.0	<0.5	14
HA-82-2090	33	33.0	61.0	<0.5	12
HA-82-2091	39	12.0	31.0	<0.5	12
HA-82-2092	16	11.0	27.0	<0.5	8
HA-82-2093	97	20.0	38.0	<0.5	10
HA-82-2094	10	6.0	11.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-2095	7	12.0	25.0	<0.5	8
HA-82-2096	33	18.0	31.0	<0.5	10
HA-82-2097	4	11.0	19.0	<0.5	8
HA-82-2098	9	9.5	12.0	<0.5	6
HA-82-2099	10	17.0	33.0	<0.5	10
HA-82-2100	12	13.0	38.0	<0.5	12
HA-82-2101	10	13.0	35.0	<0.5	8
HA-82-2102	4	27.0	42.0	<0.5	10
HA-82-2103	10	26.0	32.0	<0.5	6
HA-82-2104	5	27.0	35.0	<0.5	8
HA-82-2105	3	24.0	37.0	<0.5	6
HA-82-2106	<2	12.0	35.0	<0.5	8
HA-82-2107	6	9.5	47.0	<0.5	6
HA-82-2108	28	10.0	30.0	<0.5	8
HA-82-2109	12	12.0	33.0	<0.5	8
HA-82-2110	5	13.0	34.0	<0.5	8
HA-82-2111	3	14.0	35.0	<0.5	8
HA-82-2112	3	12.0	26.0	<0.5	8
HA-82-2113	3	14.0	43.0	<0.5	10
HA-82-2114	16	9.0	36.0	<0.5	8
HA-82-2115	17	9.5	36.0	<0.5	8
HA-82-2116	<2	21.0	48.0	<0.5	6
HA-82-2117	<2	73.0	67.0	0.5	8
HA-82-2118	3	39.0	98.0	1.0	12
HA-82-2119	<2	16.0	23.0	<0.5	4
HA-82-2120	2	59.0	60.0	0.5	8
HA-82-2121	<2	39.0	130.	1.0	12
HA-82-2122	<2	13.0	42.0	<0.5	8
HA-82-2123	7	23.0	54.0	0.5	8
HA-82-2124	3	6.0	33.0	<0.5	8
HA-82-2125	<2	45.0	74.0	0.5	12
HA-82-2126	<2	6.5	5.5	<0.5	4
HA-82-2127	<2	27.0	120.	1.0	10
HA-82-2128	<2	13.0	38.0	<0.5	8
HA-82-2129	<2	29.0	62.0	<0.5	8
HA-82-2130	4	34.0	73.0	1.0	10
HA-82-2131	<2	25.0	110.	0.5	10
HA-82-2132	6	20.0	58.0	0.5	10
HA-82-2133	<2	35.0	62.0	<0.5	8
HA-82-2134	<2	18.0	75.0	<0.5	8
HA-82-2135	5	24.0	65.0	<0.5	10
HA-82-2136	6	25.0	45.0	<0.5	8
HA-82-2137	3	56.0	47.0	<0.5	10
HA-82-2138	<2	58.0	53.0	<0.5	6
HA-82-2139	9	31.0	81.0	0.5	12
HA-82-2140	11	50.0	53.0	<0.5	8
HA-82-2141	6	15.0	22.0	<0.5	8
HA-82-2142	3	12.0	24.0	<0.5	6
HA-82-2143	200	98.0	96.0	<0.5	8
HA-82-2144	7	50.0	120.	<0.5	8
HA-82-2145	4	13.0	32.0	<0.5	8
HA-82-2146	2	14.0	53.0	<0.5	14
HA-82-2147	3	13.0	39.0	<0.5	10
HA-82-2148	80	22.0	37.0	<0.5	8
HA-82-2149	<2	26.0	41.0	<0.5	8
HA-82-2150	2	19.0	34.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-2151	6	12.0	43.0	<0.5	10
HA-82-2152	8	17.0	56.0	<0.5	12
HA-82-2153	9	13.0	46.0	<0.5	12
HA-82-2154	14	15.0	48.0	<0.5	12
HA-82-2155	15	12.0	32.0	<0.5	10
HA-82-2156	<2	15.0	40.0	<0.5	8
HA-82-2157	10	9.5	34.0	<0.5	6
HA-82-2158	6	15.0	36.0	<0.5	10
HA-82-2159	13	14.0	41.0	<0.5	12
HA-82-2160	8	9.5	21.0	<0.5	8
HA-82-2161	17	15.0	33.0	<0.5	10
HA-82-2162	31	18.0	45.0	<0.5	10
HA-82-2163	8	17.0	41.0	<0.5	8
HA-82-2164	3	2.5	11.0	<0.5	6
HA-82-2165	13	4.0	21.0	<0.5	8
HA-82-2166	15	17.0	41.0	<0.5	10
HA-82-2167	<2	18.0	40.0	<0.5	8
HA-82-2168	6	6.5	35.0	<0.5	6
HA-82-2169	15	2.5	23.0	<0.5	6
HA-82-2170	24	2.0	17.0	<0.5	8
HA-82-2171	17	6.5	43.0	<0.5	6
HA-82-2172	13	9.5	36.0	<0.5	8
HA-82-2173	10	12.0	25.0	<0.5	8
HA-82-2174	7	11.0	27.0	<0.5	6
HA-82-2175	10	16.0	36.0	<0.5	8
HA-82-2176	9	17.0	41.0	<0.5	10
HA-82-2177	7	16.0	38.0	<0.5	8
HA-82-2178	7	16.0	36.0	<0.5	8
HA-82-2179	12	5.0	16.0	<0.5	6
HA-82-2180	10	11.0	34.0	<0.5	10
HA-82-2181	5	11.0	37.0	<0.5	10
HA-82-2182	8	9.0	33.0	<0.5	8
HA-82-2183	27	9.5	28.0	<0.5	8
HA-82-2184	6	11.0	34.0	<0.5	8
HA-82-2185	6	10.0	33.0	<0.5	8
HA-82-2186	70	13.0	41.0	<0.5	10
HA-82-2187	6	17.0	42.0	<0.5	8
HA-82-2200	<2	4.5	15.0	<0.5	8
HA-82-2201	<2	40.0	50.0	<0.5	6
HA-82-2202	2	5.0	50.0	<0.5	6
HA-82-2203	<2	30.0	49.0	<0.5	8
HA-82-2204	3	2.5	3.0	<0.5	4
HA-82-2205	<2	15.0	40.0	<0.5	6
HA-82-2206	2	2.5	6.5	<0.5	6
HA-82-2207	5	3.0	10.0	<0.5	4
HA-82-2208	<2	1.5	2.0	<0.5	4
HA-82-2209	4	1.5	1.5	<0.5	6
HA-82-2210	<2	1.5	2.0	<0.5	6
HA-82-2211	<2	11.0	32.0	<0.5	8
HA-82-2212	2	10.0	21.0	<0.5	8
HA-82-2213	<2	12.0	34.0	<0.5	8
HA-82-2214	3	5.0	18.0	<0.5	8
HA-82-2215	2	13.0	42.0	<0.5	10
HA-82-2216	<2	2.0	8.0	<0.5	8
HA-82-2217	5	7.0	30.0	<0.5	8
HA-82-2218	3	16.0	49.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-2219	3	23.0	37.0	<0.5	8
HA-82-2220	<2	3.0	12.0	<0.5	8
HA-82-2221	<2	16.0	28.0	<0.5	6
HA-82-2222	22	4.5	11.0	<0.5	6
HA-82-2223	<2	17.0	38.0	<0.5	8
HA-82-2224	4	2.0	7.5	<0.5	6
HA-82-2225	<2	4.0	10.0	<0.5	6
HA-82-2226	4	15.0	36.0	<0.5	8
HA-82-2227	6	14.0	33.0	1.0	10
HA-82-2228	<2	0.5	17.0	<0.5	6
HA-82-2229	6	5.5	60.0	<0.5	10
HA-82-2230	6	4.5	31.0	<0.5	8
HA-82-2231	4	14.0	60.0	0.5	10
HA-82-2232	7	4.0	45.0	0.5	6
HA-82-2233	6	100.	66.0	2.0	28
HA-82-2234	14	6.0	18.0	<0.5	8
HA-82-2235	54	17.0	95.0	0.5	14
HA-82-2236	9	8.5	34.0	0.5	8
HA-82-2237	12	1.5	2.5	<0.5	4
HA-82-2238	33	2.5	4.5	<0.5	4
HA-82-2239	29	2.5	9.0	<0.5	6
HA-82-2240	19	15.0	57.0	<0.5	10
HA-82-2241	10	7.5	41.0	<0.5	10
HA-82-2242	13	11.0	30.0	<0.5	10
HA-82-2243	14	10.0	60.0	<0.5	12
HA-82-2244	41	10.0	53.0	<0.5	8
HA-82-2245	11	2.0	5.0	<0.5	4
HA-82-2246	18	7.0	35.0	<0.5	6
HA-82-2247	50	16.0	57.0	0.5	10
HA-82-2248	25	14.0	40.0	<0.5	6
HA-82-2249	23	19.0	93.0	<0.5	8
HA-82-2250	22	15.0	53.0	<0.5	10
HA-82-2251	28	15.0	46.0	<0.5	12
HA-82-2252	11	17.0	57.0	<0.5	8
HA-82-2253	45	11.0	52.0	<0.5	8
HA-82-2254	89	17.0	55.0	<0.5	8
HA-82-2255	250	23.0	69.0	<0.5	10
HA-82-2256	20	20.0	75.0	<0.5	16
HA-82-2257	34	5.0	18.0	<0.5	8
HA-82-2258	15	10.0	51.0	<0.5	10
HA-82-2259	27	12.0	23.0	<0.5	8
HA-82-2260	19	21.0	53.0	0.5	16
HA-82-2261	24	11.0	35.0	<0.5	10
HA-82-2262	130	8.5	23.0	<0.5	10
HA-82-2263	13	8.0	38.0	<0.5	10
HA-82-2264	17	2.0	5.5	<0.5	6
HA-82-2265	13	22.0	110.	<0.5	10
HA-82-2266	16	3.0	11.0	<0.5	4
HA-82-2267	NSS	15.0	38.0	<0.5	14
HA-82-2268	33	3.0	2.5	<0.5	8
HA-82-2269	69	13.0	9.5	<0.5	8
HA-82-2270	6	2.5	3.0	<0.5	6
HA-82-2271	9	7.5	9.0	<0.5	4
HA-82-2272	7	5.5	11.0	<0.5	6
HA-82-2273	8	6.0	18.0	<0.5	8
HA-82-2274	9	8.5	16.0	<0.5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
HA-82-2275	20	8.0	21.0	<0.5	6
HA-82-2276	230	6.5	11.0	<0.5	6
HA-82-2277	9	4.0	7.5	<0.5	8
HA-82-2278	19	21.0	44.0	<0.5	6
HA-82-2279	12	11.0	23.0	<0.5	8
HA-82-2280	44	7.0	4.5	<0.5	8
HA-82-2281	37	6.5	18.0	<0.5	8
HA-82-2282	5	15.0	34.0	<0.5	10
HA-82-2283	25	3.0	5.5	<0.5	10
HA-82-2284	15	17.0	42.0	<0.5	8
HA-82-2285	38	2.0	3.0	<0.5	6
HA-82-2286	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2287	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2288	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2289	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2290	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2291	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2292	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2293	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2294	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2295	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2296	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2297	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2298	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-2299	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
HA-82-1103-11	9	9.0	38.0	<0.5	8
HA-82-2188	9	5.5	43.0	<0.5	8
HA-82-2189	12	10.0	35.0	<0.5	8
HA-82-2190	47	20.0	41.0	0.5	8
HA-82-2191	5	2.5	8.0	<0.5	6
HA-82-2192	12	5.0	12.0	<0.5	8
HA-82-2193	18	6.0	68.0	0.5	8
HA-82-2194	14	8.0	19.0	<0.5	6
HA-82-2195	23	5.5	16.0	<0.5	6
HA-82-2196	4	2.5	6.5	<0.5	6
HA-82-2197	21	3.5	12.0	<0.5	6
HA-82-2198	28	3.5	19.0	<0.5	8
HA-82-2199	7	8.5	45.0	<0.5	6

NSS - NOT SUFFICIENT SAMPLE

Kenya -82

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-244	<2	--	25.0	41.0	<0.5	6
LS-82-245	<2	--	14.0	31.0	<0.5	6
LS-82-246	<2	--	12.0	27.0	<0.5	6
LS-82-247	<2	--	14.0	37.0	<0.5	6
LS-82-248	<2	--	27.0	41.0	<0.5	8
LS-82-249	<2	--	37.0	47.0	<0.5	6
LS-82-250	<2	--	24.0	27.0	<0.5	6
LS-82-251	<2	--	27.0	31.0	<0.5	6
LS-82-252	3	--	73.0	43.0	<0.5	8
LS-82-253	<2	--	35.0	38.0	<0.5	6
LS-82-254	<2	--	21.0	26.0	<0.5	6
LS-82-255	<2	--	29.0	33.0	<0.5	6
LS-82-256	<2	--	36.0	39.0	<0.5	6
LS-82-257	<2	--	19.0	42.0	<0.5	6
LS-82-258	<2	--	16.0	29.0	<0.5	6
LS-82-259	<2	--	16.0	33.0	<0.5	6
LS-82-260	<2	--	33.0	33.0	<0.5	8
LS-82-261	<2	--	17.0	34.0	<0.5	6
LS-82-262	<2	--	20.0	32.0	<0.5	6
LS-82-263	<2	--	17.0	34.0	<0.5	6
LS-82-264	<2	--	31.0	31.0	<0.5	6
LS-82-265	<2	--	34.0	43.0	<0.5	6
LS-82-266	<2	--	14.0	19.0	<0.5	4
LS-82-267	<2	--	30.0	29.0	<0.5	6
LS-82-268	<2	--	13.0	21.0	<0.5	4
LS-82-269	<2	--	26.0	34.0	<0.5	6
LS-82-270	3	--	9.0	18.0	<0.5	4
LS-82-271	4	--	14.0	13.0	<0.5	4
LS-82-272	<2	--	28.0	39.0	<0.5	6
LS-82-273	14	--	25.0	42.0	<0.5	10
LS-82-274	3	--	15.0	30.0	<0.5	6
LS-82-275	<2	--	35.0	44.0	<0.5	6
LS-82-276	<2	--	13.0	26.0	<0.5	6
LS-82-277	<2	--	13.0	29.0	<0.5	6
LS-82-278	9	--	7.5	13.0	<0.5	4
LS-82-279	<2	--	26.0	48.0	<0.5	8
LS-82-280	<2	--	30.0	33.0	<0.5	6
LS-82-281	<2	--	25.0	38.0	<0.5	6
LS-82-282	6	--	35.0	38.0	<0.5	6
LS-82-283	<2	--	45.0	38.0	0.5	6
LS-82-284	<2	--	25.0	31.0	<0.5	4
LS-82-285	<2	--	20.0	32.0	<0.5	6
LS-82-286	<2	--	33.0	49.0	0.5	6
LS-82-287	2	--	32.0	45.0	0.5	4
LS-82-288	<2	--	28.0	36.0	<0.5	4
LS-82-289	<2	--	18.0	37.0	<0.5	6
LS-82-290	22	--	15.0	24.0	0.5	6
LS-82-291	<2	--	13.0	19.0	<0.5	6
LS-82-292	<2	--	6.0	15.0	<0.5	4
LS-82-293	4	--	18.0	24.0	<0.5	6
LS-82-294	<2	--	26.0	23.0	<0.5	6
LS-82-295	<2	--	19.0	22.0	<0.5	4
LS-82-296	15	--	9.5	9.0	<0.5	6
LS-82-297	<2	--	14.0	9.0	<0.5	10
LS-82-298	15	--	14.0	190.	0.5	56
LS-82-299	<2	--	14.0	29.0	<0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-300	<2	--	12.0	32.0	<0.5	6
LS-82-301	<2	--	6.0	15.0	<0.5	8
LS-82-302	<2	--	8.0	16.0	<0.5	4
LS-82-303	<2	--	7.0	11.0	<0.5	6
LS-82-304	<2	--	17.0	19.0	<0.5	4
LS-82-305	<2	--	9.5	15.0	<0.5	4
LS-82-306	<2	--	12.0	19.0	<0.5	4
LS-82-307	<2	--	16.0	23.0	<0.5	6
LS-82-308	<2	--	14.0	24.0	<0.5	8
LS-82-309	<2	--	10.0	17.0	<0.5	4
LS-82-310	<2	--	16.0	25.0	<0.5	6
LS-82-311	<2	--	19.0	28.0	<0.5	6
LS-82-312	<2	--	15.0	19.0	<0.5	6
LS-82-313	<2	--	3.5	7.5	<0.5	4
LS-82-314	7	--	10.0	15.0	<0.5	4
LS-82-315	30	--	7.5	5.5	<0.5	6
LS-82-316	<2	--	10.0	11.0	<0.5	6
LS-82-317	22	--	7.5	49.0	<0.5	8
LS-82-318	<2	--	12.0	16.0	<0.5	6
LS-82-319	<2	--	54.0	52.0	0.5	14
LS-82-320	190	--	8.5	10.0	<0.5	8
LS-82-321	<2	--	11.0	9.0	0.5	8
LS-82-322	2	--	9.5	10.0	<0.5	6
LS-82-323	<2	--	18.0	55.0	1.0	10
LS-82-324	<2	--	11.0	29.0	<0.5	4
LS-82-325	3	--	24.0	21.0	<0.5	8
LS-82-326	3	--	10.0	29.0	<0.5	6
LS-82-327	<2	--	37.0	36.0	<0.5	6
LS-82-328	<2	--	30.0	40.0	<0.5	6
LS-82-329	33	--	110.	18.0	0.5	14
LS-82-330	2	--	15.0	36.0	<0.5	6
LS-82-331	<2	--	10.0	23.0	<0.5	6
LS-82-332	<2	--	12.0	33.0	0.5	6
LS-82-333	4	--	5.0	8.0	<0.5	6
LS-82-334	5	--	15.0	35.0	0.5	10
LS-82-335	<2	--	9.5	12.0	<0.5	4
LS-82-336	4	--	4.0	10.0	<0.5	10
LS-82-337	5	--	25.0	28.0	<0.5	6
LS-82-338	18	--	15.0	17.0	<0.5	6
LS-82-339	<2	--	26.0	18.0	<0.5	4
LS-82-340	<2	--	21.0	24.0	<0.5	6
LS-82-341	4	--	20.0	23.0	<0.5	6
LS-82-342	<2	--	28.0	29.0	<0.5	4
LS-82-343	2	--	22.0	52.0	1.0	8
LS-82-344	2	--	13.0	21.0	<0.5	6
LS-82-345	4	--	22.0	38.0	<0.5	8
LS-82-346	4	--	88.0	84.0	0.5	10
LS-82-347	5	--	43.0	54.0	0.5	10
LS-82-348	8	--	53.0	54.0	0.5	8
LS-82-349	2	--	29.0	34.0	<0.5	6
LS-82-350	6	--	12.0	17.0	<0.5	6
LS-82-351	<2	--	18.0	19.0	<0.5	6
LS-82-352	<2	--	13.0	27.0	<0.5	6
LS-82-353	<2	--	23.0	24.0	<0.5	4
LS-82-354	6	--	12.0	22.0	<0.5	8
LS-82-355	4	--	12.0	23.0	<0.5	4

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-356	3	--	24.0	44.0	0.5	10
LS-82-357	7	--	3.5	3.5	<0.5	6
LS-82-358	4	--	12.0	28.0	<0.5	6
LS-82-359	9	--	15.0	33.0	<0.5	6
LS-82-360	7	--	20.0	35.0	<0.5	6
LS-82-361	6	--	17.0	35.0	<0.5	6
LS-82-362	4	--	13.0	27.0	<0.5	6
LS-82-363	<2	--	44.0	40.0	<0.5	8
LS-82-364	<2	--	22.0	30.0	<0.5	6
LS-82-365	2	--	14.0	35.0	0.5	8
LS-82-366	73	--	34.0	22.0	<0.5	8
LS-82-367	<2	--	21.0	43.0	0.5	8
LS-82-368	<2	--	40.0	64.0	<0.5	8
LS-82-369	2	--	37.0	45.0	<0.5	8
LS-82-370	8	--	47.0	73.0	0.5	10
LS-82-371	<2	--	59.0	82.0	0.5	10
LS-82-372	<2	--	61.0	61.0	0.5	8
LS-82-373	<2	--	37.0	63.0	0.5	10
LS-82-374	<2	--	69.0	33.0	<0.5	6
LS-82-375	<2	--	39.0	43.0	<0.5	8
LS-82-376	<2	--	55.0	77.0	0.5	8
LS-82-377	<2	--	23.0	45.0	<0.5	8
LS-82-378	<2	--	350.	36.0	<0.5	8
LS-82-379	<2	--	36.0	60.0	0.5	6
LS-82-380	<2	--	34.0	51.0	0.5	6
LS-82-381	<2	--	29.0	39.0	0.5	6
LS-82-382	2	--	36.0	44.0	<0.5	6
LS-82-383	<2	--	27.0	44.0	0.5	10
LS-82-384	<2	--	28.0	40.0	<0.5	6
LS-82-385	2	--	38.0	40.0	0.5	6
LS-82-386	<2	--	25.0	39.0	0.5	6
LS-82-387	<2	--	28.0	41.0	0.5	6
LS-82-388	<2	--	35.0	44.0	0.5	6
LS-82-389	<2	--	32.0	38.0	<0.5	6
LS-82-390	<2	--	34.0	40.0	0.5	6
LS-82-391	<2	--	22.0	36.0	<0.5	6
LS-82-392	<2	--	51.0	49.0	<0.5	6
LS-82-393	<2	--	46.0	51.0	0.5	6
LS-82-394	<2	--	59.0	73.0	1.0	8
LS-82-395	<2	--	48.0	45.0	0.5	6
LS-82-396	2	--	100.	92.0	1.0	10
LS-82-397	<2	--	38.0	56.0	0.5	12
LS-82-398	14	--	48.0	49.0	0.5	12
LS-82-399	<2	--	18.0	39.0	<0.5	8
LS-82-400	<2	--	72.0	47.0	<0.5	8
LS-82-401	<2	--	13.0	24.0	<0.5	4
LS-82-402	<2	--	10.0	18.0	<0.5	10
LS-82-403	<2	--	11.0	20.0	<0.5	32
LS-82-404	<2	--	89.0	100.	1.0	10
LS-82-405	<2	--	19.0	29.0	<0.5	12
LS-82-406	<2	--	55.0	21.0	<0.5	12
LS-82-407	<2	--	15.0	20.0	<0.5	6
LS-82-408	<2	--	17.0	34.0	<0.5	10
LS-82-409	<2	--	14.0	25.0	<0.5	10
LS-82-410	6	--	31.0	51.0	0.5	14
LS-82-411	<2	--	26.0	78.0	1.0	14

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-412	5	--	13.0	56.0	0.5	14
LS-82-413	<2	--	14.0	48.0	0.5	10
LS-82-414	<2	--	8.5	13.0	<0.5	8
LS-82-415	4	--	9.5	160.	<0.5	20
LS-82-416	5	--	6.0	6.5	<0.5	10
LS-82-417	8	--	5.5	6.5	<0.5	8
LS-82-418	<2	--	9.0	42.0	1.0	12
LS-82-419	NSS	--	27.0	17.0	<0.5	20
LS-82-420	3	--	11.0	23.0	<0.5	10
LS-82-421	<2	--	3.5	5.0	<0.5	6
LS-82-422	5	--	14.0	25.0	<0.5	12
LS-82-423	<2	--	6.5	6.0	<0.5	8
LS-82-424	<2	--	10.0	17.0	<0.5	8
LS-82-425	6	--	30.0	45.0	0.5	12
LS-82-426	<2	--	24.0	29.0	<0.5	8
LS-82-427	<2	--	24.0	43.0	<0.5	8
LS-82-428	8	--	20.0	22.0	<0.5	14
LS-82-429	<2	--	39.0	54.0	0.5	8
LS-82-430	2	--	18.0	32.0	0.5	12
LS-82-431	<2	--	24.0	45.0	0.5	10
LS-82-432	2	--	12.0	20.0	<0.5	12
LS-82-433	<2	--	20.0	50.0	<0.5	8
LS-82-434	<2	--	28.0	47.0	<0.5	10
LS-82-435	3	--	12.0	44.0	0.5	14
LS-82-436	<2	--	12.0	49.0	<0.5	8
LS-82-437	5	--	39.0	75.0	0.5	12
LS-82-438	3	--	9.0	16.0	<0.5	8
LS-82-439	<2	--	17.0	19.0	<0.5	8
LS-82-440	<2	--	17.0	33.0	0.5	6
LS-82-441	<2	--	17.0	23.0	<0.5	6
LS-82-442	<2	--	12.0	19.0	<0.5	6
LS-82-443	45	--	18.0	28.0	<0.5	8
LS-82-444	3	--	10.0	26.0	0.5	10
LS-82-445	<2	--	8.0	18.0	<0.5	10
LS-82-446	41	--	10.0	14.0	0.5	14
LS-82-447	<2	--	12.0	29.0	<0.5	10
LS-82-448	4	--	13.0	25.0	<0.5	10
LS-82-449	<2	--	3.0	2.5	<0.5	6
LS-82-450	<2	--	21.0	32.0	<0.5	12
LS-82-451	<2	--	7.0	9.0	<0.5	6
LS-82-452	<2	--	9.5	11.0	0.5	10
LS-82-453	<2	--	9.5	14.0	<0.5	6
LS-82-454	<2	--	20.0	46.0	0.5	10
LS-82-455	12	--	6.5	5.0	<0.5	12
LS-82-456	5	--	14.0	9.5	<0.5	8
LS-82-457	10	--	7.5	8.0	<0.5	12
LS-82-458	<2	--	12.0	10.0	0.5	10
LS-82-459	<2	--	10.0	20.0	<0.5	8
LS-82-460	3	--	13.0	26.0	<0.5	6
LS-82-461	<2	--	14.0	21.0	<0.5	6
LS-82-462	2	--	6.0	11.0	<0.5	8
LS-82-463	<2	--	9.5	17.0	0.5	8
LS-82-464	<2	--	12.0	18.0	<0.5	8
LS-82-465	3000	--	9.0	11.0	<0.5	10
LS-82-466	<2	--	5.0	7.5	<0.5	8
LS-82-467	3	--	7.0	14.0	<0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-468	6	--	6.5	22.0	<0.5	4
LS-82-469	<2	--	14.0	21.0	<0.5	8
LS-82-470	3	--	15.0	20.0	<0.5	6
LS-82-471	5	--	6.0	4.5	<0.5	8
LS-82-472	4	--	7.0	18.0	<0.5	4
LS-82-473	<2	--	9.0	16.0	<0.5	6
LS-82-474	38	--	7.0	4.5	<0.5	4
LS-82-475	<2	--	2.0	3.5	<0.5	8
LS-82-476	<2	--	27.0	60.0	1.0	10
LS-82-477	<2	--	35.0	30.0	<0.5	6
LS-82-478	<2	--	28.0	36.0	<0.5	8
LS-82-479	7	--	13.0	24.0	<0.5	8
LS-82-480	3	--	38.0	35.0	<0.5	8
LS-82-481	<2	--	16.0	43.0	<0.5	6
LS-82-482	<2	--	30.0	42.0	<0.5	6
LS-82-483	22	--	50.0	42.0	<0.5	10
LS-82-484	<2	--	24.0	37.0	<0.5	6
LS-82-485	<2	--	42.0	45.0	<0.5	6
LS-82-486	<2	--	45.0	51.0	<0.5	6
LS-82-487	3	--	40.0	52.0	<0.5	12
LS-82-488	<2	--	15.0	29.0	<0.5	6
LS-82-489	5	--	23.0	35.0	<0.5	8
LS-82-490	<2	--	29.0	39.0	<0.5	6
LS-82-491	<2	--	21.0	40.0	<0.5	6
LS-82-492	2	--	31.0	43.0	<0.5	8
LS-82-493	2	--	20.0	33.0	<0.5	6
LS-82-494	<2	--	28.0	33.0	<0.5	8
LS-82-495	8	--	51.0	51.0	1.0	12
LS-82-496	<2	--	15.0	21.0	0.5	8
LS-82-497	2	--	31.0	39.0	<0.5	6
LS-82-498	<2	--	13.0	21.0	<0.5	6
LS-82-499	9	--	19.0	31.0	<0.5	6
LS-82-500	<2	--	18.0	37.0	0.5	8
LS-82-501	<2	--	11.0	24.0	0.5	8
LS-82-502	4	--	5.0	5.0	<0.5	8
LS-82-503	<2	--	12.0	20.0	<0.5	8
LS-82-504	<2	--	21.0	23.0	<0.5	6
LS-82-505	<2	--	12.0	26.0	<0.5	6
LS-82-506	2	--	22.0	29.0	<0.5	6
LS-82-507	12	--	17.0	34.0	<0.5	6
LS-82-508	2	--	8.0	9.0	<0.5	6
LS-82-509	8	--	5.0	4.0	<0.5	8
LS-82-510	<2	--	7.0	12.0	<0.5	8
LS-82-511	2	--	2.5	3.0	<0.5	6
LS-82-512	<2	--	56.0	9.5	<0.5	8
LS-82-513	3	--	7.0	10.0	<0.5	8
LS-82-514	6	--	13.0	11.0	<0.5	8
LS-82-515	7	--	9.5	7.5	<0.5	20
LS-82-516	<2	--	6.5	4.0	<0.5	8
LS-82-517	<2	--	13.0	20.0	<0.5	4
LS-82-518	<2	--	11.0	14.0	<0.5	4
LS-82-519	<2	--	14.0	29.0	0.5	12
LS-82-520	<2	--	6.0	34.0	<0.5	10
LS-82-521	<2	--	19.0	22.0	<0.5	6
LS-82-522	29	--	10.0	18.0	<0.5	8
LS-82-523	2	--	22.0	12.0	<0.5	10

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-524	33	--	39.0	28.0	<0.5	10
LS-82-525	<2	--	4.5	5.0	<0.5	10
LS-82-526	2	--	37.0	65.0	<0.5	10
LS-82-527	5	--	29.0	55.0	<0.5	10
LS-82-528	19	--	17.0	40.0	<0.5	10
LS-82-529	<2	--	25.0	44.0	<0.5	6
LS-82-530	<2	--	20.0	38.0	<0.5	6
LS-82-531	<2	--	27.0	45.0	<0.5	6
LS-82-532	<2	--	30.0	39.0	<0.5	6
LS-82-533	<2	--	21.0	35.0	<0.5	6
LS-82-534	2	--	28.0	44.0	<0.5	6
LS-82-535	6	--	31.0	45.0	<0.5	6
LS-82-536	4	--	31.0	43.0	<0.5	6
LS-82-537	4	--	33.0	40.0	<0.5	6
LS-82-538	3	--	35.0	51.0	<0.5	6
LS-82-539	3	--	44.0	63.0	<0.5	10
LS-82-540	<2	--	12.0	30.0	<0.5	8
LS-82-541	<2	--	42.0	46.0	<0.5	8
LS-82-542	2	--	22.0	36.0	<0.5	6
LS-82-543	2	--	30.0	37.0	<0.5	6
LS-82-544	<2	--	28.0	37.0	<0.5	6
LS-82-545	<2	--	25.0	30.0	<0.5	6

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
9-SEP-82

REPORT 16149

REF. FILE 11664-I4

3 ROCKS,462 SOILS PROJECT #N-81-1

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

LS

+ Tu

DATE 15-OCT-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
AJ-200	2	--	--	<0.5	--
AJ-201	<2	--	--	0.5	--
LS-82-2096	<2	20.0	46.0	<0.5	8
LS-82-2097	9	63.0	69.0	1.0	16
LS-82-2098	8	53.0	72.0	0.5	10
LS-82-2099	<2	43.0	52.0	<0.5	8
LS-82-2101	3	22.0	33.0	<0.5	6
LS-82-2102	<2	47.0	54.0	0.5	8
LS-82-2103	4	24.0	38.0	<0.5	8
LS-82-2104	<2	23.0	36.0	<0.5	8
LS-82-2105	3	45.0	48.0	0.5	10
LS-82-2106	<2	11.0	6.5	<0.5	6
LS-82-2107	<2	15.0	36.0	<0.5	6
LS-82-2108	4	56.0	60.0	0.5	14
LS-82-2109	8	120.	31.0	1.0	14
LS-82-2110	6	15.0	43.0	<0.5	8
LS-82-2111	11	19.0	38.0	<0.5	8
LS-82-2112	8	16.0	45.0	<0.5	8
LS-82-2113	<2	53.0	19.0	0.5	14
LS-82-2114	5	16.0	17.0	<0.5	8
LS-82-2115	<2	15.0	11.0	<0.5	8
LS-82-2116	8	34.0	85.0	<0.5	8
LS-82-2117	14	5.0	14.0	<0.5	6
LS-82-2118	<2	2.5	7.5	<0.5	6
LS-82-2119	4	11.0	50.0	<0.5	6
LS-82-2120	22	12.0	37.0	<0.5	6
LS-82-2121	37	17.0	47.0	<0.5	6
LS-82-2122	<2	13.0	39.0	<0.5	6
LS-82-2123	3	5.5	15.0	<0.5	6
LS-82-2124	28	9.5	28.0	<0.5	8
LS-82-2125	<2	5.5	10.0	<0.5	8
LS-82-2126	43	12.0	8.5	<0.5	4
LS-82-2127	3	30.0	36.0	<0.5	6
LS-82-2128	5	49.0	54.0	<0.5	6
LS-82-2129	2	39.0	53.0	<0.5	8
LS-82-2130	5	26.0	23.0	<0.5	8
LS-82-2135	3	15.0	31.0	<0.5	8
LS-82-2136	<2	8.0	21.0	<0.5	6
LS-82-2137	16	26.0	46.0	<0.5	8
LS-82-2138	7	30.0	51.0	<0.5	6
LS-82-2139	4	26.0	60.0	<0.5	8
LS-82-2140	3	16.0	46.0	<0.5	6
LS-82-2141	8	26.0	49.0	<0.5	8
LS-82-2142	11	20.0	55.0	<0.5	6
LS-82-2143	9	20.0	60.0	<0.5	6
LS-82-2144	21	41.0	72.0	0.5	10
LS-82-2145	7	140.	87.0	0.5	14
LS-82-2146	4	31.0	53.0	<0.5	10
LS-82-2147	7	12.0	37.0	<0.5	6
LS-82-21478	11	18.0	31.0	<0.5	6
LS-82-2148	7	11.0	52.0	0.5	8
LS-82-2149	7	23.0	58.0	<0.5	8
LS-82-2150	6	30.0	54.0	<0.5	8
LS-82-2152	19	34.0	35.0	<0.5	6
LS-82-2153	<2	13.0	24.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2154	10	17.0	31.0	<0.5	6
LS-82-2159	2	22.0	33.0	<0.5	6
LS-82-2160	<2	20.0	31.0	<0.5	6
LS-82-2161	2	17.0	29.0	<0.5	6
LS-82-2166	<2	25.0	50.0	<0.5	8
LS-82-2167	<2	76.0	68.0	0.5	10
LS-82-2168	<2	26.0	31.0	<0.5	6
LS-82-2169	<2	28.0	38.0	0.5	6
LS-82-2170	<2	23.0	44.0	<0.5	8
LS-82-2171	3	30.0	38.0	<0.5	8
LS-82-2172	<2	19.0	31.0	<0.5	6
LS-82-2177	<2	13.0	25.0	<0.5	6
LS-82-2178	<2	38.0	48.0	0.5	8
LS-82-2179	6	21.0	46.0	<0.5	6
LS-82-2180	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2181	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2182	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2187	26	9.0	16.0	<0.5	8
LS-82-2188	3	26.0	32.0	<0.5	6
LS-82-2189	13	21.0	17.0	<0.5	6
LS-82-2190	<2	35.0	39.0	<0.5	6
LS-82-2191	<2	16.0	45.0	<0.5	6
LS-82-2192	<2	26.0	36.0	<0.5	6
LS-82-2193	<2	14.0	31.0	<0.5	6
LS-82-2194	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2195	<2	30.0	48.0	<0.5	8
LS-82-2196	<2	18.0	37.0	<0.5	6
LS-82-2197	<2	23.0	42.0	<0.5	6
LS-82-2198	<2	57.0	58.0	<0.5	8
LS-82-2199	<2	32.0	44.0	<0.5	8
LS-82-2200	2	22.0	59.0	<0.5	8
LS-82-2203	<2	14.0	27.0	<0.5	6
LS-82-2204	<2	18.0	30.0	<0.5	6
LS-82-2207	13	22.0	43.0	<0.5	6
LS-82-2208	7	23.0	41.0	<0.5	6
LS-82-2213	17	21.0	46.0	<0.5	8
LS-82-2214	61	32.0	47.0	<0.5	12
LS-82-2215	42	44.0	50.0	<0.5	10
LS-82-2217	3	14.0	41.0	<0.5	8
LS-82-2218	15	18.0	37.0	<0.5	8
LS-82-2220	3	35.0	48.0	<0.5	6
LS-82-2221	<2	19.0	41.0	<0.5	6
LS-82-2222	<2	25.0	44.0	<0.5	6
LS-82-2226	<2	19.0	39.0	<0.5	6
LS-82-2227	4	22.0	78.0	0.5	16
LS-82-2228	<2	27.0	34.0	<0.5	6
LS-82-2229	3	21.0	34.0	<0.5	8
LS-82-2230	26	31.0	44.0	<0.5	8
LS-82-2231	6	13.0	47.0	<0.5	8
LS-82-2232	10	50.0	26.0	0.5	8
LS-82-2233	10	7.0	15.0	<0.5	8
LS-82-2234	64	10.0	21.0	<0.5	10
LS-82-2235	13	9.0	16.0	<0.5	10
LS-82-2236	11	10.0	73.0	<0.5	6
LS-82-2237	18	9.5	31.0	<0.5	8
LS-82-2238	34	5.5	5.5	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2239	27	8.0	34.0	<0.5	6
LS-82-2240	3	31.0	50.0	0.5	6
LS-82-2241	16	17.0	27.0	<0.5	6
LS-82-2242	29	15.0	31.0	<0.5	8
LS-82-2243	14	5.5	10.0	<0.5	4
LS-82-2244	26	16.0	47.0	<0.5	8
LS-82-2245	12	18.0	34.0	<0.5	8
LS-82-2246	<2	46.0	35.0	<0.5	8
LS-82-2247	27	28.0	34.0	<0.5	8
LS-82-2248	32	9.0	11.0	<0.5	6
LS-82-2249	46	16.0	14.0	<0.5	14
LS-82-2250	36	22.0	50.0	0.5	8
LS-82-2251	8	83.0	30.0	<0.5	8
LS-82-2252	<2	11.0	23.0	<0.5	4
LS-82-2253	14	19.0	15.0	<0.5	8
LS-82-2254	14	20.0	27.0	<0.5	6
LS-82-2255	22	24.0	26.0	<0.5	6
LS-82-2256	23	3.5	1.0	<0.5	6
LS-82-2257	18	33.0	29.0	<0.5	10
LS-82-2258	<2	35.0	35.0	<0.5	10
LS-82-2259	11	3.5	4.0	<0.5	4
LS-82-2260	7	8.0	11.0	<0.5	6
LS-82-2261	<2	34.0	50.0	<0.5	6
LS-82-2262	47	210.	120.	1.5	14
LS-82-2263	25	33.0	34.0	<0.5	10
LS-82-2266	12	6.0	10.0	<0.5	6
LS-82-2334	<2	22.0	43.0	<0.5	8
LS-82-2335	30	21.0	43.0	<0.5	8
LS-82-2336	14	19.0	43.0	<0.5	8
LS-82-2337	2	28.0	28.0	<0.5	8
LS-82-2338	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
LS-82-2339	<2	10.0	17.0	<0.5	6
LS-82-2340	25	13.0	14.0	<0.5	8
LS-82-2341	3	57.0	120.	0.5	8
LS-82-2342	7	35.0	38.0	<0.5	8
LS-82-2343	2	33.0	38.0	<0.5	8
LS-82-2344	2	22.0	37.0	<0.5	8
LS-82-2345	6	16.0	23.0	<0.5	6
LS-82-2346	24	9.5	23.0	<0.5	8
LS-82-2347	2	9.0	17.0	<0.5	8
LS-82-2348	3	16.0	87.0	1.0	12
LS-82-2350	9	12.0	22.0	<0.5	4
LS-82-2351	30	10.0	23.0	<0.5	6
LS-82-2352	23	11.0	38.0	<0.5	6
LS-82-2353	2	27.0	22.0	<0.5	8
LS-82-2353B	NSS	4.5	43.0	<0.5	8
LS-82-2354	9	65.0	110.	1.0	8
LS-82-2355	26	16.0	26.0	<0.5	6
LS-82-2356	14	13.0	23.0	<0.5	8
LS-82-2357	22	17.0	35.0	<0.5	6
LS-82-2358	13	21.0	34.0	<0.5	6
LS-82-2359	15	25.0	58.0	<0.5	8
LS-82-2360	2	5.5	7.5	<0.5	12
LS-82-2361	5	14.0	27.0	<0.5	4
LS-82-2362	4	10.0	27.0	<0.5	10
LS-82-2363	9	20.0	32.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2364	28	16.0	29.0	<0.5	8
LS-82-2365	14	10.0	25.0	<0.5	6
LS-82-2366	NSS	28.0	27.0	<0.5	16
LS-82-2367	2	5.0	3.0	<0.5	14
LS-82-2368	10	3.5	3.0	<0.5	6
LS-82-2369	6	9.0	30.0	<0.5	8
LS-82-2370	5	4.0	4.5	<0.5	6
LS-82-2371	4	9.5	15.0	<0.5	6
LS-82-2372	3	3.5	4.5	<0.5	8
LS-82-2373	9	20.0	37.0	<0.5	6
LS-82-2374	6	4.5	5.0	<0.5	10
LS-82-2375	3	5.5	4.5	<0.5	2
LS-82-2376	<2	18.0	32.0	<0.5	6
LS-82-2377	4	8.0	13.0	<0.5	8
LS-82-2378	4	7.0	18.0	<0.5	10
LS-82-2379	2	17.0	38.0	<0.5	6
LS-82-2394	<2	20.0	45.0	<0.5	8
LS-82-2401	NSS	14.0	19.0	<0.5	12
LS-82-2402	2	18.0	22.0	<0.5	4
LS-82-2403	9	29.0	35.0	<0.5	6
LS-82-2404	<2	26.0	47.0	<0.5	10
LS-82-2405	3	26.0	38.0	<0.5	8
LS-82-2406	4	29.0	45.0	<0.5	8
LS-82-2407	25	41.0	88.0	0.5	14
LS-82-2408	2	10.0	23.0	0.5	12
LS-82-2409	4	7.5	17.0	<0.5	6
LS-82-2410	3	15.0	33.0	<0.5	8
LS-82-2411	13	8.5	23.0	<0.5	10
LS-82-2412	12	17.0	57.0	0.5	12
LS-82-2413	7	17.0	36.0	<0.5	6
LS-82-2414	14	14.0	34.0	<0.5	10
LS-82-2415	2	38.0	42.0	<0.5	6
LS-82-2416	10	18.0	37.0	<0.5	8
LS-82-2417	12	20.0	43.0	<0.5	8
LS-82-2418	3	11.0	20.0	<0.5	8
LS-82-2419	5	10.0	21.0	<0.5	8
LS-82-2420	12	7.0	25.0	0.5	10
LS-82-2421	11	16.0	27.0	<0.5	8
LS-82-2422	6	10.0	35.0	<0.5	8
LS-82-2423	5	18.0	15.0	<0.5	8
LS-82-2424	3	9.5	18.0	<0.5	6
LS-82-2425	3	6.0	11.0	<0.5	10
LS-82-2426	7	10.0	18.0	<0.5	8
LS-82-2427	19	7.0	12.0	<0.5	8
LS-82-2428	NSS	5.0	47.0	<0.5	8
LS-82-2429	3	4.0	9.5	<0.5	4
LS-82-2430	<2	3.0	2.0	<0.5	6
LS-82-2431	<2	21.0	35.0	<0.5	6
LS-82-2432	<2	28.0	42.0	<0.5	6
LS-82-2433	2	29.0	54.0	<0.5	8
LS-82-2434	6	30.0	51.0	<0.5	8
LS-82-2435	<2	49.0	57.0	<0.5	8
LS-82-2436	16	34.0	60.0	<0.5	8
LS-82-2437	4	36.0	51.0	<0.5	6
LS-82-2438	5	32.0	57.0	<0.5	10
LS-82-2439	2	44.0	59.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2440	2	35.0	46.0	<0.5	6
LS-82-2441	<2	34.0	55.0	<0.5	8
LS-82-2442	<2	54.0	59.0	<0.5	6
LS-82-2443	2	29.0	43.0	<0.5	6
LS-82-2444	2	39.0	51.0	<0.5	6
LS-82-2445	<2	19.0	36.0	<0.5	6
LS-82-2446	<2	26.0	52.0	<0.5	8
LS-82-2447	<2	20.0	36.0	<0.5	6
LS-82-2448	<2	26.0	46.0	<0.5	8
LS-82-2449	<2	21.0	47.0	<0.5	6
LS-82-2450	<2	24.0	40.0	<0.5	6
LS-82-2451	<2	32.0	45.0	<0.5	6
LS-82-2452	13	20.0	41.0	<0.5	6
LS-82-2453	18	52.0	69.0	<0.5	10
LS-82-2454	5	60.0	74.0	<0.5	8
LS-82-2455	2	33.0	40.0	<0.5	8
LS-82-2456	<2	25.0	41.0	<0.5	6
LS-82-2457	<2	29.0	32.0	<0.5	6
LS-82-2458	3	9.5	22.0	<0.5	8
LS-82-2459	<2	61.0	53.0	<0.5	14
LS-82-2460	3	8.5	21.0	<0.5	4
LS-82-2461	2	10.0	30.0	<0.5	6
LS-82-2462	<2	11.0	55.0	0.5	12
LS-82-2463	<2	15.0	29.0	<0.5	6
LS-82-2464	<2	12.0	17.0	<0.5	6
LS-82-2465	<2	21.0	28.0	<0.5	6
LS-82-2466	<2	30.0	38.0	<0.5	8
LS-82-2467	6	32.0	63.0	<0.5	12
LS-82-2468	4	5.5	24.0	<0.5	6
LS-82-2469	<2	8.0	16.0	<0.5	10
LS-82-2469B	8	170.	57.0	0.5	10
LS-82-2470	3	15.0	28.0	<0.5	6
LS-82-2471	14	13.0	20.0	<0.5	8
LS-82-2472	2	19.0	42.0	<0.5	8
LS-82-2473	3	21.0	44.0	<0.5	6
LS-82-2474	<2	13.0	21.0	<0.5	8
LS-82-2475	3	8.5	61.0	<0.5	14
LS-82-2476	<2	23.0	24.0	<0.5	10
LS-82-2477	4	6.5	5.5	<0.5	8
LS-82-2478	<2	13.0	20.0	<0.5	6
LS-82-2479	6	10.0	35.0	<0.5	12
LS-82-2480	<2	4.5	8.0	<0.5	8
LS-82-2481	<2	45.0	58.0	<0.5	8
LS-82-2482	<2	30.0	35.0	<0.5	6
LS-82-2483	<2	19.0	35.0	<0.5	6
LS-82-2484	2	34.0	43.0	<0.5	8
LS-82-2485	<2	18.0	35.0	<0.5	6
LS-82-2486	<2	36.0	37.0	<0.5	6
LS-82-2487	3	8.5	15.0	<0.5	6
LS-82-2488	5	25.0	27.0	<0.5	4
LS-82-2489	<2	19.0	24.0	<0.5	4
LS-82-2490	3	38.0	36.0	<0.5	6
LS-82-2491	11	29.0	40.0	<0.5	6
LS-82-2492	8	23.0	34.0	<0.5	6
LS-82-2493	10	24.0	36.0	<0.5	10
LS-82-2494	6	23.0	37.0	<0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2495	3	24.0	36.0	<0.5	6
LS-82-2496	<2	28.0	28.0	<0.5	6
LS-82-2497	46	31.0	62.0	<0.5	16
LS-82-2498	3	29.0	37.0	<0.5	6
LS-82-2499	8	15.0	61.0	0.5	14
LS-82-2500	26	24.0	47.0	<0.5	6
LS-82-2501	21	37.0	69.0	<0.5	8
LS-82-2502	29	58.0	76.0	<0.5	8
LS-82-2503	17	13.0	32.0	<0.5	6
LS-82-2504	5	39.0	73.0	0.5	10
LS-82-2505	26	9.0	33.0	0.5	14
LS-82-2506	15	7.5	17.0	<0.5	6
LS-82-2507	4	8.5	30.0	<0.5	12
LS-82-2508	11	22.0	29.0	<0.5	6
LS-82-2509	9	7.0	22.0	<0.5	6
LS-82-2510	8	8.0	17.0	<0.5	6
LS-82-2511	14	8.5	15.0	<0.5	12
LS-82-2512	8	9.0	15.0	<0.5	6
LS-82-2513	19	5.0	8.0	<0.5	6
LS-82-2514	8	4.5	4.5	<0.5	8
LS-82-2515	NSS	31.0	29.0	0.5	18
LS-82-2516	89	7.5	25.0	0.5	16
LS-82-2517	24	3.5	3.0	<0.5	6
LS-82-2518	NSS	30.0	21.0	<0.5	12
LS-82-2519	5	7.0	14.0	<0.5	6
LS-82-2520	8	8.5	10.0	<0.5	8
LS-82-2521	9	7.5	5.0	<0.5	10
LS-82-2522	4	8.5	14.0	<0.5	6
LS-82-2523	11	10.0	21.0	<0.5	10
LS-82-2524	11	3.0	3.0	<0.5	10
LS-82-2525	h 170	6.5	8.0	<0.5	4
LS-82-2526	4	11.0	22.0	<0.5	6
LS-82-2527	22	3.0	2.0	<0.5	18
LS-82-2528	39	23.0	42.0	<0.5	10
LS-82-2529	41	8.5	9.5	<0.5	8
LS-82-2531	5	13.0	34.0	<0.5	6
LS-82-2532	14	18.0	35.0	<0.5	6
LS-82-2533	7	34.0	50.0	<0.5	6
LS-82-2534	6	21.0	39.0	<0.5	6
LS-82-2535	6	28.0	51.0	<0.5	6
LS-82-2536	22	45.0	54.0	<0.5	8
LS-82-2537	16	45.0	56.0	<0.5	8
LS-82-2538	8	84.0	73.0	<0.5	8
LS-82-2539	36	27.0	37.0	<0.5	6
LS-82-2540	13	46.0	78.0	<0.5	16
LS-82-2541	8	110.	98.0	<0.5	14
LS-82-2542	2	11.0	35.0	<0.5	8
LS-82-2543	<2	43.0	53.0	<0.5	8
LS-82-2544	2	23.0	38.0	<0.5	6
LS-82-2545	2	13.0	45.0	<0.5	10
LS-82-2546	2	10.0	42.0	<0.5	6
LS-82-2547	2	12.0	38.0	<0.5	8
LS-82-2548	<2	16.0	50.0	<0.5	8
LS-82-2549	2	43.0	51.0	<0.5	6
LS-82-2550	2	53.0	56.0	<0.5	8
LS-82-2551	<2	14.0	25.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2552	2	35.0	42.0	<0.5	6
LS-82-2553	16	34.0	53.0	<0.5	8
LS-82-2554	48	46.0	60.0	<0.5	8
LS-82-2555	7	27.0	51.0	<0.5	8
LS-82-2556	50	33.0	36.0	<0.5	14
LS-82-2557	9	26.0	52.0	<0.5	6
LS-82-2558	<2	14.0	41.0	<0.5	6
LS-82-2559	<2	28.0	56.0	<0.5	6
LS-82-2560	3	15.0	42.0	<0.5	8
LS-82-2561	24	49.0	70.0	<0.5	8
LS-82-2562	<2	27.0	44.0	<0.5	6
LS-82-2563	<2	28.0	41.0	<0.5	6
LS-82-2564	<2	39.0	53.0	<0.5	8
LS-82-2565	2	47.0	61.0	<0.5	8
LS-82-2566	2	29.0	60.0	<0.5	10
LS-82-2567	2	45.0	58.0	<0.5	8
LS-82-2568	<2	26.0	55.0	<0.5	10
LS-82-2569	<2	27.0	49.0	<0.5	10
LS-82-2570	<2	25.0	40.0	<0.5	8
LS-82-2571	<2	18.0	34.0	<0.5	10
LS-82-2572	<2	11.0	32.0	<0.5	8
LS-82-2573	21	33.0	32.0	0.5	14
LS-82-2574	5	12.0	21.0	<0.5	8
LS-82-2575	12	6.5	14.0	<0.5	8
LS-82-2576	32	15.0	18.0	<0.5	16
LS-82-2577	<2	20.0	34.0	<0.5	8
LS-82-2578	2	39.0	32.0	<0.5	6
LS-82-2579	7	40.0	29.0	<0.5	6
LS-82-2580	19	9.0	38.0	<0.5	12
LS-82-2581	48	19.0	37.0	<0.5	16
LS-82-2582	<2	19.0	27.0	<0.5	8
LS-82-2583	2	10.0	35.0	<0.5	12
LS-82-2584	2	9.0	35.0	<0.5	8
LS-82-2585	6	13.0	24.0	<0.5	8
LS-82-2586	8	6.0	22.0	<0.5	6
LS-82-2587	<2	11.0	35.0	<0.5	6
LS-82-2588	5	9.5	22.0	<0.5	6
LS-82-2589	5	13.0	34.0	<0.5	6
LS-82-2590	<2	6.0	16.0	<0.5	8
LS-82-2591	<2	9.0	26.0	<0.5	6
LS-82-2592	7	5.5	11.0	<0.5	10
LS-82-2593	<2	6.5	22.0	<0.5	8
LS-82-2594	<2	8.0	19.0	<0.5	8
LS-82-2595	<2	10.0	26.0	<0.5	8
LS-82-2596	3	14.0	39.0	<0.5	8
LS-82-2597	<2	7.5	21.0	<0.5	8
LS-82-2598	<2	10.0	19.0	<0.5	8
LS-82-2599	<2	20.0	39.0	<0.5	10
LS-82-2600	<2	9.5	31.0	<0.5	8
LS-82-2601	<2	13.0	33.0	<0.5	8
LS-82-2602	<2	10.0	34.0	<0.5	8
LS-82-2603	3	7.0	15.0	<0.5	8
LS-82-2604	3	9.5	13.0	<0.5	12
LS-82-2605	<2	22.0	54.0	<0.5	10
LS-82-2606	2	18.0	38.0	<0.5	8
LS-82-2607	<2	22.0	45.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-2608	5	12.0	41.0	<0.5	8
LS-82-2609	<2	27.0	48.0	<0.5	10
LS-82-3338	4	25.0	31.0	<0.5	6
TU-82-1	3	10.0	63.0	0.5	14
TU-82-2	3	7.0	16.0	<0.5	8
TU-82-3	5	8.5	29.0	<0.5	12
TU-82-4	<2	5.0	17.0	<0.5	8
TU-82-5	71	18.0	79.0	<0.5	8
TU-82-6	23	17.0	56.0	<0.5	8
TU-82-7	19	17.0	60.0	0.5	12
TU-82-8	20	35.0	110.	2.0	22
TU-82-9	<2	9.0	59.0	1.0	24
TU-82-10	4	8.0	73.0	<0.5	10
TU-82-11	6	11.0	57.0	<0.5	10
TU-82-12	3	11.0	57.0	<0.5	10
TU-82-13	17	10.0	48.0	<0.5	14
TU-82-14	<2	9.0	53.0	<0.5	12
TU-82-15	4	88.0	92.0	0.5	24
TU-82-16	120	22.0	70.0	<0.5	12
TU-82-17	5	9.5	52.0	<0.5	10
TU-82-18	80	12.0	66.0	<0.5	10
TU-82-19	14	10.0	62.0	0.5	12
TU-82-20	71	13.0	81.0	0.5	14
TU-82-21	5	10.0	49.0	<0.5	10
TU-82-22	<2	9.5	52.0	<0.5	10
TU-82-23	3	15.0	120.	0.5	10
TU-82-24	10	8.5	54.0	<0.5	10
TU-82-25	190	3.5	24.0	<0.5	8
TU-82-26	2	11.0	74.0	<0.5	12
TU-82-27	3	12.0	53.0	0.5	12
TU-82-28	6	4.0	26.0	<0.5	12
TU-82-29	<2	7.0	49.0	<0.5	10
TU-82-30	4	9.0	63.0	<0.5	12
TU-82-31	6	7.5	45.0	<0.5	10
TU-82-32	<2	11.0	50.0	<0.5	8
TU-82-33	8	12.0	58.0	<0.5	12
TU-82-34	<2	10.0	57.0	<0.5	10
TU-82-35	2	10.0	53.0	<0.5	10
TU-82-36	10	15.0	61.0	<0.5	12
TU-82-37	3	10.0	76.0	<0.5	10
TU-82-38	4	21.0	300.	0.5	10
TU-82-39	4	8.5	51.0	<0.5	10
TU-82-40	<2	26.0	90.0	<0.5	12
TU-82-41	<2	2.0	15.0	<0.5	8
TU-82-42	3	7.0	64.0	<0.5	8
TU-82-43	<2	6.0	23.0	<0.5	8
TU-82-44	2	25.0	45.0	<0.5	6
TU-82-45	11	21.0	86.0	<0.5	14
TU-82-46	<2	19.0	92.0	<0.5	12
TU-82-47	6	20.0	160.	<0.5	12
TU-82-48	<2	13.0	59.0	<0.5	10
TU-82-49	<2	9.0	58.0	<0.5	8
TU-82-50	<2	9.0	34.0	<0.5	8
TU-82-51	<2	9.0	47.0	<0.5	10
TU-82-52	2	24.0	81.0	<0.5	14
TU-82-53	9	31.0	66.0	<0.5	14

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-54	<2	23.0	110.	0.5	18
TU-82-55	<2	16.0	71.0	<0.5	8
TU-82-56	<2	8.5	64.0	<0.5	10
TU-82-57	<2	17.0	77.0	<0.5	10
TU-82-58	<2	63.0	89.0	<0.5	10
TU-82-59	<2	5.0	4.0	<0.5	4
TU-82-60	5	19.0	56.0	<0.5	12
TU-82-61	<2	8.5	22.0	<0.5	8
TU-82-62	19	4.0	6.0	<0.5	6
TU-82-63	<2	13.0	31.0	<0.5	10
TU-82-64	<2	21.0	47.0	<0.5	10
TU-82-65	<2	31.0	59.0	<0.5	12
TU-82-66	<2	14.0	40.0	<0.5	12
TU-82-67	2	36.0	73.0	<0.5	16
TU-82-68	<2	5.5	17.0	<0.5	8
TU-82-69	<2	10.0	250.	1.0	10
TU-82-70	<2	7.5	110.	<0.5	8
TU-82-71	<2	8.5	53.0	<0.5	8
TU-82-72	<2	7.5	42.0	0.5	8
TU-82-73	13	15.0	96.0	0.5	10
TU-82-74	<2	13.0	47.0	<0.5	8
TU-82-75	<2	17.0	64.0	<0.5	12

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
20-SEP-82

REPORT 16142 REF. FILE 11802-P6

234 LAKE SEDIMENTS PROJECT #214

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000

LS

DATE 14-OCT-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-189	<2	LS-82-1020	2
LS-82-190	<2	LS-82-1021	<2
LS-82-191	<2	LS-82-1022	3
LS-82-192	<2	LS-82-1023	2
LS-82-193	<2	LS-82-1024	2
LS-82-194	<2	LS-82-1025	<2
LS-82-195	<2	LS-82-1026	3
LS-82-196	<2	LS-82-1027	2
LS-82-197	<2	LS-82-1028	<2
LS-82-198	<2	LS-82-1029	2
LS-82-199	<2	LS-82-1030	6
LS-82-200	<2	LS-82-1031	6
LS-82-201	<2	LS-82-1032	3
LS-82-202	<2	LS-82-1033	3
LS-82-203	<2	LS-82-1034	8
LS-82-204	<2	LS-82-1035	13
LS-82-205	<2	LS-82-1036	7
LS-82-206	<2	LS-82-1037	10
LS-82-207	<2	LS-82-1038	3
LS-82-208	<2	LS-82-1039	2
LS-82-209	<2	LS-82-1040	2
LS-82-210	<2	LS-82-1041	3
LS-82-211	<2	LS-82-1042	2
LS-82-212	<2	LS-82-1043	<2
LS-82-213	<2	LS-82-1044	<2
LS-82-214	<2	LS-82-1045	<2
LS-82-215	<2	LS-82-1046	<2
LS-82-216	<2	LS-82-1047	4
LS-82-217	<2	LS-82-1048	<2
LS-82-218	<2	LS-82-1049	<2
LS-82-219	<2	LS-82-1050	8
LS-82-220	<2	LS-82-1051	<2
LS-82-221	<2	LS-82-1052	<2
LS-82-222	<2	LS-82-1053	9
LS-82-223	<2	LS-82-1054	<2
LS-82-224	<2	LS-82-1055	<2
LS-82-225	<2	LS-82-1056	2
LS-82-226	<2	LS-82-1057	SMP MISS
LS-82-227	<2	LS-82-1058	<2
LS-82-1001	<2	LS-82-1059	<2
LS-82-1002	<2	LS-82-1060	<2
LS-82-1003	<2	LS-82-1061	<2
LS-82-1004	<2	LS-82-1062	<2
LS-82-1005	3	LS-82-1063	3
LS-82-1006	4	LS-82-1064	4
LS-82-1007	2	LS-82-1065	5
LS-82-1008	<2	LS-82-1066	<2
LS-82-1009	2	LS-82-1067	2
LS-82-1010	<2	LS-82-1068	<2
LS-82-1011	<2	LS-82-1069	3
LS-82-1012	9	LS-82-1070	<2
LS-82-1016	3	LS-82-1071	<2
LS-82-1017	4	LS-82-1072	<2
LS-82-1018	2	LS-82-1073	2
LS-82-1019	<2	LS-82-1074	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-1075	<2	LS-82-1130	<2
LS-82-1076	<2	LS-82-1131	<2
LS-82-1077	<2	LS-82-1132	<2
LS-82-1078	<2	LS-82-1133	17
LS-82-1079	<2	LS-82-1134	2
LS-82-1080	2	LS-82-1135	<2
LS-82-1081	<2	LS-82-1136	4
LS-82-1082	<2	LS-82-1137	<2
LS-82-1083	<2	LS-82-1138	<2
LS-82-1084	<2	LS-82-1139	<2
LS-82-1085	<2	LS-82-1140	11
LS-82-1086	6	LS-82-1141	4
LS-82-1087	<2	LS-82-1142	4
LS-82-1088	3	LS-82-1143	3
LS-82-1089	<2	LS-82-1144	7
LS-82-1090	3	LS-82-1145	5
LS-82-1091	2	LS-82-1146	<2
LS-82-1092	<2	LS-82-1147	8
LS-82-1093	<2	LS-82-1148	4
LS-82-1094	<2	LS-82-1149	2
LS-82-1095	<2	LS-82-1150	3
LS-82-1096	8	LS-82-1151	4
LS-82-1097	<2	LS-82-1152	7
LS-82-1098	<2	LS-82-1153	<2
LS-82-1099	<2	LS-82-1154	3
LS-82-1100	<2	LS-82-1155	7
LS-82-1101	47	LS-82-1156	4
LS-82-1102	19	LS-82-1157	2
LS-82-1103	15	LS-82-1158	19
LS-82-1104	<2	LS-82-1159	5
LS-82-1105	3	LS-82-1160	4
LS-82-1106	<2	LS-82-1161	<2
LS-82-1107	6	LS-82-1162	13
LS-82-1108	2	LS-82-1163	<2
LS-82-1109	3	LS-82-1164	3
LS-82-1110	4	LS-82-1165	<2
LS-82-1111	8	LS-82-1166	<2
LS-82-1112	7	LS-82-1167	<2
LS-82-1113	<2	LS-82-1168	<2
LS-82-1114	4	LS-82-1169	<2
LS-82-1115	2	LS-82-1170	6
LS-82-1116	2	LS-82-1171	3
LS-82-1117	2	LS-82-1172	4
LS-82-1118	4	LS-82-1173	4
LS-82-1119	6	LS-82-1174	<2
LS-82-1120	10	LS-82-1175	6
LS-82-1121	<2	LS-82-1176	5
LS-82-1122	<2	LS-82-1177	6
LS-82-1123	<2	LS-82-1178	3
LS-82-1124	<2	LS-82-1179	6
LS-82-1125	<2	LS-82-1180	6
LS-82-1126	<2	LS-82-1181	13
LS-82-1127	<2	LS-82-1182	12
LS-82-1128	<2	LS-82-1183	4
LS-82-1129	8	LS-82-1184	4

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-1185	<2	LS-82-1193	4
LS-82-1186	8	LS-82-1194	<2
LS-82-1187	<2	LS-82-1195	<2
LS-82-1188	5	LS-82-1196	<2
LS-82-1189	4	LS-82-1197	<2
LS-82-1190	11	LS-82-1198	2
LS-82-1191	15	LS-82-1199	2
LS-82-1192	4		

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

MOTTATT
19 OKT. 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
23-AUG-82

REPORT 16126 REF. FILE 11530-K4

693 STREAM SEDIMENTS PROJECT: N-81-1, N-82-3

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CO PPM	DCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

LS
+ RY

DATE 13-OCT-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-RY-1	5	38	79.0	110.	<0.5	8
82-RY-2	5	39	97.0	110.	0.5	8
82-RY-3	13	44	110.	98.0	0.5	8
82-RY-4	5	46	100.	120.	0.5	8
82-RY-5	4	47	130.	130.	0.5	8
82-RY-6	2	46	120.	140.	0.5	10
82-RY-7	7	51	140.	170.	0.5	18
82-RY-8	7	68	160.	210.	0.5	32
82-RY-9	6	59	110.	170.	0.5	36
82-RY-10	3	26	29.0	66.0	<0.5	4
82-RY-11	5	51	120.	150.	0.5	8
82-RY-12	4	45	120.	130.	0.5	6
82-RY-13	4	37	65.0	110.	0.5	4
82-RY-14	12	41	140.	120.	0.5	6
82-RY-15	7	36	79.0	100.	0.5	6
82-RY-16	12	39	140.	170.	0.5	6
82-RY-17	5	39	77.0	130.	0.5	6
82-RY-18	12	42	120.	170.	0.5	6
82-RY-19	6	37	93.0	150.	0.5	6
82-RY-20	12	46	120.	200.	0.5	10
82-RY-21	16	52	140.	210.	1.0	10
82-RY-22	12	46	130.	250.	0.5	8
82-RY-23	3	40	120.	140.	0.5	6
82-RY-24	6	55	97.0	160.	0.5	6
82-RY-25	12	35	120.	250.	0.5	12
82-RY-26	14	29	110.	220.	0.5	10
82-RY-27	83	30	82.0	150.	<0.5	12
82-RY-28	7	18	54.0	76.0	0.5	8
82-RY-29	7	47	200.	85.0	0.5	10
82-RY-30	4	45	100.	210.	0.5	8
82-RY-31	4	51	140.	170.	1.0	18
82-RY-32	2	28	80.0	140.	0.5	14
82-RY-33	4	40	160.	130.	0.5	12
82-RY-34	35	40	130.	170.	0.5	28
82-RY-35	<2	61	160.	330.	1.0	28
82-RY-36	520	29	100.	150.	0.5	10
82-RY-37	3	39	170.	200.	0.5	10
82-RY-38	2	44	100.	270.	0.5	8
82-RY-39	2	45	120.	230.	1.0	14
82-RY-40	<2	58	180.	250.	1.0	12
82-RY-41	5	55	140.	290.	1.0	22
82-RY-42	<2	38	120.	220.	0.5	8
82-RY-43	3	48	130.	160.	0.5	14
82-RY-44	<2	54	210.	150.	0.5	10
82-RY-45	3	50	140.	140.	0.5	22
82-RY-46	2	37	120.	140.	0.5	8
82-RY-47	3	41	120.	66.0	0.5	4
82-RY-48	6	61	150.	230.	0.5	14
82-RY-49	6	71	100.	290.	0.5	20
82-RY-50	4	49	140.	230.	<0.5	14
82-RY-51	4	59	84.0	240.	<0.5	26
82-RY-52	13	31	80.0	240.	<0.5	60
82-RY-53	310	67	180.	230.	0.5	96
82-RY-54	3	41	140.	110.	0.5	32
82-RY-55	6	49	50.0	120.	0.5	16

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-RY-56	4	49	170.	150.	0.5	24
82-RY-57	5	28	78.0	67.0	0.5	24
82-RY-58	140	33	85.0	96.0	0.5	24
82-RY-59	4	33	110.	130.	0.5	16
82-RY-60	6	27	59.0	89.0	<0.5	8
82-RY-61	3	18	51.0	92.0	0.5	8
82-RY-62	3	17	43.0	150.	0.5	10
82-RY-63	11	39	49.0	220.	0.5	32
82-RY-64	3	18	78.0	48.0	<0.5	14
82-RY-65	3	12	41.0	41.0	<0.5	8
82-RY-66	6	16	49.0	86.0	<0.5	18
82-RY-67	8	20	220.	61.0	0.5	8
82-RY-68	3	33	46.0	120.	0.5	20
82-RY-69	5	19	68.0	66.0	0.5	14
82-RY-70	<2	40	99.0	130.	0.5	10
82-RY-71	6	38	110.	95.0	0.5	12
82-RY-72	2	46	66.0	81.0	0.5	18
82-RY-73	2	50	130.	99.0	0.5	20
82-RY-74	15	58	160.	110.	0.5	32
82-RY-75	7	34	56.0	73.0	0.5	24
82-RY-76	4	57	87.0	120.	0.5	26
82-RY-77	3	41	83.0	78.0	0.5	16
82-RY-78	60	78	77.0	120.	0.5	24
82-RY-79	2	29	48.0	110.	<0.5	12
82-RY-80	4	29	68.0	100.	0.5	10
82-RY-81	4	21	67.0	71.0	0.5	30
82-RY-82	4	28	73.0	120.	0.5	14
82-RY-83	7	30	110.	120.	0.5	12
82-RY-84	6	26	73.0	94.0	<0.5	18
82-RY-85	2	20	58.0	90.0	0.5	14
82-RY-86	500	23	36.0	59.0	<0.5	10
82-RY-87	2	27	58.0	81.0	0.5	12
82-RY-88	11	38	120.	86.0	0.5	16
82-RY-89	6	31	82.0	64.0	0.5	20
82-RY-90	240	32	120.	89.0	0.5	12
82-RY-91	4	18	82.0	43.0	<0.5	10
82-RY-92	150	32	150.	74.0	0.5	10
82-RY-93	83	34	78.0	110.	0.5	30
82-RY-94	5	17	47.0	41.0	<0.5	12
82-RY-95	5	19	65.0	40.0	0.5	12
82-RY-96	2	59	66.0	85.0	0.5	18
82-RY-97	5	58	67.0	120.	0.5	20
82-RY-98	3	32	110.	130.	0.5	10
82-RY-99	<2	38	210.	110.	0.5	8
82-RY-100	6	28	55.0	100.	0.5	8
82-RY-101	94	36	62.0	100.	0.5	10
82-RY-102	<2	35	94.0	60.0	0.5	6
82-RY-103	3	38	130.	63.0	0.5	8
82-RY-104	34	42	160.	73.0	0.5	12
82-RY-105	5	21	56.0	47.0	<0.5	4
82-RY-106	5	39	90.0	100.	0.5	6
82-RY-107	<2	47	100.	120.	0.5	4
82-RY-108	<2	18	38.0	33.0	<0.5	4
82-RY-109	9	28	28.0	92.0	0.5	12
82-RY-200	290	37	120.	120.	0.5	12
82-RY-201	4	36	100.	120.	0.5	12

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-RY-202	25	45	130.	130.	0.5	14
82-RY-203	13	47	110.	160.	0.5	14
82-RY-204	220	48	99.0	140.	0.5	12
82-RY-205	59	50	120.	150.	0.5	14
82-RY-206	26	55	110.	190.	0.5	20
82-RY-207	8	53	78.0	190.	0.5	18
82-RY-208	7	31	49.0	72.0	0.5	6
82-RY-209	4	39	110.	82.0	0.5	12
82-RY-210	5	40	48.0	130.	0.5	16
82-RY-211	6	36	59.0	110.	0.5	14
82-RY-212	84	27	72.0	110.	0.5	16
82-RY-213	7	11	24.0	45.0	0.5	8
82-RY-214	7	27	43.0	89.0	0.5	36
82-RY-215	7	19	43.0	86.0	0.5	12
82-RY-216	4	30	54.0	110.	0.5	14
82-RY-217	8	33	73.0	130.	0.5	14
82-RY-218	34	25	63.0	74.0	0.5	8
82-RY-219	100	27	71.0	87.0	0.5	12
82-RY-220	45	38	50.0	120.	0.5	12
82-RY-221	29	40	76.0	160.	0.5	16
82-RY-222	9	130	83.0	130.	1.0	22
82-RY-223	3	39	130.	120.	0.5	16
82-RY-224	4	27	100.	79.0	0.5	6
82-RY-225	21	25	110.	69.0	0.5	4
82-RY-226	7	36	79.0	120.	0.5	6
82-RY-227	2	40	97.0	140.	0.5	6
82-RY-228	36	48	140.	170.	0.5	24
82-RY-229	9	22	49.0	120.	0.5	18
82-RY-230	3	50	38.0	180.	0.5	16
82-RY-231	3	27	53.0	120.	0.5	6
82-RY-232	4	42	85.0	160.	0.5	10
82-RY-233	6	46	110.	170.	0.5	12
82-RY-234	8	62	200.	200.	0.5	12
82-RY-235	15	28	110.	93.0	1.0	8
82-RY-236	8	33	99.0	120.	0.5	20
82-RY-237	12	44	94.0	150.	<0.5	28
82-RY-238	1900	41	84.0	170.	<0.5	24
82-RY-239	74	33	72.0	100.	<0.5	6
82-RY-240	5	27	67.0	120.	<0.5	6
82-RY-241	6	89	140.	97.0	0.5	20
82-RY-242	6	65	100.	85.0	<0.5	14
82-RY-243	25	65	44.0	100.	<0.5	12
82-RY-244	5	53	37.0	71.0	0.5	16
82-RY-245	4	26	45.0	76.0	<0.5	10
82-RY-246	2	66	62.0	99.0	0.5	48
82-RY-247	3	24	37.0	57.0	<0.5	16
82-RY-248	7	39	47.0	88.0	0.5	22
82-RY-249	2	17	38.0	53.0	0.5	4
82-RY-250	2	20	43.0	58.0	0.5	6
82-RY-251	<2	43	41.0	71.0	0.5	28
82-RY-252	3	14	65.0	56.0	<0.5	16
82-RY-253	34	30	80.0	75.0	<0.5	12
82-RY-254	190	17	44.0	230.	<0.5	36
82-RY-255	4	17	75.0	59.0	<0.5	16
82-RY-256	7	24	98.0	50.0	<0.5	16
82-RY-257	<2	16	30.0	35.0	<0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-RY-258	200	42	100.	150.	0.5	12
82-RY-259	270	17	54.0	110.	<0.5	6
82-RY-260	63	35	110.	140.	<0.5	6
82-RY-261	26	51	160.	200.	<0.5	12
82-RY-262	8	24	100.	44.0	<0.5	6
82-RY-263	110	30	66.0	75.0	<0.5	12
82-RY-264	4	28	97.0	81.0	<0.5	6
82-RY-265	5	15	26.0	67.0	0.5	36
82-RY-266	<2	12	19.0	74.0	0.5	70
82-RY-267	2	14	19.0	68.0	<0.5	12
82-RY-268	18	16	24.0	23.0	<0.5	10
82-RY-269	<2	15	23.0	23.0	<0.5	8
82-RY-270	<2	16	15.0	56.0	<0.5	12
82-RY-271	<2	10	12.0	35.0	<0.5	8
82-RY-272	<2	18	43.0	63.0	0.5	24
82-RY-273	<2	16	23.0	76.0	<0.5	12
82-RY-400	<2	20	60.0	61.0	<0.5	10
82-RY-401	55	20	66.0	61.0	0.5	10
82-RY-402	<2	24	68.0	60.0	0.5	8
82-RY-403	2	18	21.0	74.0	0.5	10
82-RY-404	<2	19	45.0	63.0	<0.5	6
82-RY-405	4	20	39.0	44.0	0.5	4
82-RY-406	3	17	20.0	59.0	0.5	6
82-RY-407	15	21	64.0	51.0	<0.5	8
82-RY-408	6	22	66.0	68.0	0.5	6
82-RY-409	4	24	41.0	74.0	<0.5	6
82-RY-410	<2	19	28.0	80.0	0.5	6
82-RY-411	5	17	32.0	55.0	<0.5	6
82-RY-412	30	26	47.0	49.0	<0.5	4
82-RY-413	<2	20	63.0	53.0	<0.5	14
82-RY-414	13	41	150.	110.	0.5	16
82-RY-415	3	26	99.0	77.0	0.5	8
82-RY-416	3	22	110.	67.0	0.5	12
82-RY-417	<2	29	95.0	88.0	0.5	6
82-RY-418	8	57	130.	99.0	1.0	10
82-RY-419	2	47	77.0	110.	0.5	16
82-RY-420	6	43	75.0	96.0	0.5	12
82-RY-421	6	11	32.0	30.0	<0.5	6
82-RY-422	16	42	120.	100.	0.5	8
82-RY-423	40	48	110.	120.	0.5	12
82-RY-424	5	46	110.	160.	0.5	8
82-RY-425	6	38	83.0	98.0	0.5	10
82-RY-426	7	29	71.0	98.0	<0.5	12
82-RY-427	3	42	130.	120.	0.5	10
82-RY-428	2	27	84.0	87.0	<0.5	12
82-RY-429	7	53	95.0	130.	<0.5	8
82-RY-430	3	39	110.	150.	0.5	8
82-RY-431	3	33	74.0	81.0	0.5	12
82-RY-432	5	25	80.0	71.0	<0.5	14
82-RY-433	5	34	87.0	78.0	0.5	12
82-RY-434	16	32	120.	87.0	<0.5	14
82-RY-435	3	23	81.0	79.0	<0.5	34
82-RY-436	15	32	130.	99.0	0.5	20
82-RY-437	5	12	30.0	47.0	<0.5	6
82-RY-438	2	18	40.0	55.0	<0.5	4
82-RY-439	3	33	64.0	96.0	0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-RY-440	<2	32	54.0	90.0	<0.5	6
82-RY-441	94	38	100.	110.	0.5	8
82-RY-442	7	37	110.	90.0	0.5	8
82-RY-443	10	22	55.0	82.0	<0.5	8
82-RY-444	19	23	37.0	35.0	<0.5	6
82-RY-445	22	49	210.	250.	<0.5	6
82-RY-446	7	46	180.	200.	<0.5	6
82-RY-447	2	41	31.0	66.0	<0.5	6
82-RY-448	7	68	42.0	110.	<0.5	12
82-RY-449	4	13	26.0	56.0	<0.5	10
82-RY-450	5	14	29.0	48.0	<0.5	8
82-RY-451	5	25	71.0	66.0	<0.5	8
82-RY-452	<2	26	25.0	67.0	<0.5	6
82-RY-453	5	16	16.0	41.0	<0.5	6
82-RY-454	3	36	33.0	70.0	<0.5	8
82-RY-455	4	22	36.0	75.0	<0.5	10
82-RY-456	7	33	65.0	95.0	0.5	20
82-RY-457	<2	24	47.0	91.0	<0.5	18
82-RY-458	2	18	21.0	57.0	<0.5	14
82-RY-459	<2	13	43.0	47.0	<0.5	10
82-RY-460	200	24	41.0	61.0	<0.5	16
82-RY-461	4	20	28.0	260.	<0.5	50
82-RY-462	32	20	44.0	350.	0.5	64
82-RY-463	22	7	52.0	770.	<0.5	32
82-RY-464	8	35	72.0	160.	0.5	58
82-RY-465	5	6	9.5	40.0	<0.5	12
82-RY-466	2	6	10.0	39.0	<0.5	16
82-RY-467	3	49	270.	260.	0.5	6
82-RY-468	3	61	650.	410.	0.5	10
82-RY-469	24	46	780.	390.	0.5	10
82-RY-470	16	78	1800.	710.	1.0	10
82-RY-471	5	13	40.0	30.0	<0.5	6
82-RY-472	5	33	70.0	71.0	<0.5	6
82-RY-473	7	32	82.0	82.0	<0.5	8
82-RY-474	76	34	96.0	92.0	<0.5	10
82-RY-475	2	47	130.	110.	<0.5	6
82-RY-476	4	44	91.0	93.0	<0.5	6
82-RY-477	6	54	110.	99.0	<0.5	6
82-RY-478	2	36	100.	84.0	<0.5	6
82-RY-479	2	50	140.	130.	<0.5	8
82-RY-480	5	32	130.	82.0	<0.5	8
82-RY-481	6	28	81.0	74.0	<0.5	8
82-RY-482	7	43	150.	97.0	<0.5	8
82-RY-483	120	21	57.0	66.0	<0.5	6
82-RY-484	4	16	26.0	53.0	<0.5	16
82-RY-485	6	18	26.0	54.0	<0.5	16
82-RY-486	9	13	25.0	30.0	<0.5	12
82-RY-487	<2	18	28.0	46.0	<0.5	12
82-RY-600	2	53	160.	110.	0.5	10
82-RY-601	5	65	140.	140.	0.5	10
82-RY-602	<2	44	87.0	140.	<0.5	10
82-RY-603	7	28	110.	96.0	0.5	18
82-RY-604	3	31	80.0	110.	0.5	12
82-RY-605	5	48	110.	160.	<0.5	16
82-RY-606	50	58	200.	120.	0.5	10
82-RY-607	27	41	66.0	200.	0.5	18

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-RY-608	23	56	89.0	240.	0.5	26
82-RY-609	4	39	110.	110.	<0.5	6
82-RY-610	23	62	100.	170.	<0.5	8
82-RY-611	<2	49	120.	190.	<0.5	6
82-RY-612	4	37	95.0	120.	<0.5	6
82-RY-613	4	27	100.	88.0	<0.5	6
82-RY-614	3	26	88.0	81.0	<0.5	8
82-RY-615	5	46	170.	140.	<0.5	14
82-RY-616	52	50	170.	150.	<0.5	40
82-RY-617	6	40	130.	180.	<0.5	40
82-RY-618	6	54	140.	140.	<0.5	14
82-RY-619	6	51	120.	150.	<0.5	16
82-RY-620	<2	66	290.	140.	0.5	20
82-RY-621	18	37	140.	110.	<0.5	8
82-RY-622	4	31	110.	70.0	0.5	4
82-RY-623	3	28	68.0	120.	0.5	6
82-RY-624	3	46	130.	200.	0.5	10
82-RY-800	85	44	110.	110.	0.5	6
82-RY-801	2	46	100.	120.	0.5	6
82-RY-802	<2	44	120.	98.0	0.5	6
82-RY-803	<2	42	110.	130.	0.5	8
82-RY-804	3	41	150.	160.	0.5	10
82-RY-805	4	39	130.	140.	<0.5	8
82-RY-806	4	66	130.	160.	0.5	12
82-RY-807	2	46	58.0	120.	<0.5	6
82-RY-808	8	51	130.	180.	0.5	12
82-RY-809	2	53	93.0	170.	0.5	8
82-RY-810	5	59	150.	200.	0.5	12
82-RY-811	3	23	70.0	77.0	<0.5	6
82-RY-812	2	29	100.	83.0	<0.5	6
82-RY-813	<2	30	41.0	92.0	<0.5	8
82-RY-814	2	54	83.0	100.	<0.5	6
82-RY-815	5	50	110.	92.0	<0.5	6
82-RY-816	4	64	150.	130.	<0.5	10
82-RY-817	<2	43	96.0	94.0	<0.5	6
82-RY-818	2	38	130.	78.0	<0.5	6
82-RY-819	<2	41	79.0	110.	<0.5	12
82-RY-820	2	40	120.	130.	0.5	14
82-RY-821	4	57	90.0	280.	<0.5	24
82-RY-822	<2	47	93.0	160.	<0.5	24
82-RY-823	2	42	85.0	110.	<0.5	14
82-RY-824	27	52	130.	200.	0.5	30
82-RY-825	3	73	170.	360.	0.5	18
82-RY-826	<2	60	130.	270.	0.5	20
82-RY-827	2	54	110.	180.	0.5	18
82-RY-828	20	50	140.	150.	<0.5	16
82-RY-829	5	62	120.	220.	<0.5	50
82-RY-830	4	94	170.	190.	0.5	22
82-RY-831	4	51	60.0	130.	<0.5	8
82-RY-832	<2	43	76.0	120.	0.5	6
82-RY-833	2	42	96.0	83.0	0.5	6
82-RY-834	<2	48	97.0	110.	0.5	8
82-RY-835	<2	42	67.0	93.0	0.5	6
82-RY-836	<2	44	78.0	100.	0.5	6
82-RY-837	<2	37	92.0	120.	<0.5	8
82-RY-838	<2	37	94.0	140.	0.5	14

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-RY-839	<2	29	56.0	70.0	<0.5	6
82-RY-840	<2	41	71.0	100.	0.5	8
82-RY-841	<2	39	81.0	84.0	<0.5	8
82-RY-842	<2	56	120.	220.	0.5	22
82-RY-843	2	36	100.	140.	<0.5	8
82-RY-844	<2	33	140.	91.0	0.5	6
82-RY-845	<2	56	120.	140.	0.5	30
82-RY-846	93	28	47.0	63.0	<0.5	6
82-RY-847	4	54	100.	82.0	<0.5	12
82-RY-848	<2	33	66.0	65.0	<0.5	12
82-RY-849	4	36	81.0	140.	<0.5	8
82-RY-850	3	48	120.	150.	0.5	8
82-RY-851	<2	43	67.0	110.	<0.5	14
82-RY-852	<2	15	32.0	49.0	<0.5	14
82-RY-853	5	28	60.0	31.0	<0.5	10
82-RY-854	3	16	24.0	44.0	<0.5	8
82-RY-855	17	28	36.0	73.0	<0.5	20
82-RY-856	20	25	49.0	83.0	<0.5	36
82-RY-857	22	27	88.0	76.0	<0.5	14
82-RY-858	22	28	85.0	90.0	<0.5	10
82-RY-859	8	39	120.	95.0	<0.5	12
82-RY-860	12	15	74.0	72.0	<0.5	6
82-RY-861	9	24	56.0	84.0	<0.5	42
82-RY-862	22	20	120.	65.0	0.5	32
82-RY-863	13	25	270.	50.0	0.5	14
82-RY-864	<2	31	140.	97.0	<0.5	6
82-RY-865	2	35	140.	94.0	0.5	6
82-RY-866	2	40	140.	90.0	<0.5	8
82-RY-867	<2	35	87.0	86.0	<0.5	8
82-RY-868	<2	38	98.0	98.0	<0.5	6
82-RY-869	3	37	59.0	130.	<0.5	8
82-RY-870	2	31	96.0	83.0	0.5	6
82-RY-871	<2	24	63.0	130.	0.5	16
82-RY-872	89	38	82.0	120.	0.5	10
82-RY-873	8	40	72.0	97.0	1.0	8
82-RY-874	2	40	68.0	120.	0.5	10
82-RY-875	3	33	63.0	110.	0.5	8
82-RY-876	3	45	190.	180.	0.5	26
82-RY-877	10	71	100.	280.	0.5	36
82-RY-878	4	39	150.	170.	0.5	24
LS-82-228	<2	--	18.0	40.0	<0.5	8
LS-82-229	2	--	13.0	33.0	<0.5	6
LS-82-230	<2	--	18.0	38.0	<0.5	6
LS-82-231	<2	--	16.0	24.0	<0.5	8
LS-82-232	<2	--	20.0	31.0	0.5	8
LS-82-233	4	--	25.0	38.0	<0.5	8
LS-82-234	<2	--	17.0	33.0	0.5	10
LS-82-235	<2	--	20.0	25.0	<0.5	4
LS-82-236	<2	--	31.0	33.0	<0.5	6
LS-82-237	<2	--	27.0	39.0	<0.5	6
LS-82-238	2	--	32.0	39.0	<0.5	6
LS-82-239	<2	--	19.0	33.0	<0.5	6
LS-82-240	<2	--	33.0	69.0	0.5	8
LS-82-241	<2	--	23.0	34.0	<0.5	6
LS-82-242	<2	--	27.0	39.0	<0.5	8
LS-82-243	<2	--	17.0	39.0	<0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-244	<2	--	25.0	41.0	<0.5	6
LS-82-245	<2	--	14.0	31.0	<0.5	6
LS-82-246	<2	--	12.0	27.0	<0.5	6
LS-82-247	<2	--	14.0	37.0	<0.5	6
LS-82-248	<2	--	27.0	41.0	<0.5	8
LS-82-249	<2	--	37.0	47.0	<0.5	6
LS-82-250	<2	--	24.0	27.0	<0.5	6
LS-82-251	<2	--	27.0	31.0	<0.5	6
LS-82-252	3	--	73.0	43.0	<0.5	8
LS-82-253	<2	--	35.0	38.0	<0.5	6
LS-82-254	<2	--	21.0	26.0	<0.5	6
LS-82-255	<2	--	29.0	33.0	<0.5	6
LS-82-256	<2	--	36.0	39.0	<0.5	6
LS-82-257	<2	--	19.0	42.0	<0.5	6
LS-82-258	<2	--	16.0	29.0	<0.5	6
LS-82-259	<2	--	16.0	33.0	<0.5	6
LS-82-260	<2	--	33.0	33.0	<0.5	8
LS-82-261	<2	--	17.0	34.0	<0.5	6
LS-82-262	<2	--	20.0	32.0	<0.5	6
LS-82-263	<2	--	17.0	34.0	<0.5	6
LS-82-264	<2	--	31.0	31.0	<0.5	6
LS-82-265	<2	--	34.0	43.0	<0.5	6
LS-82-266	<2	--	14.0	19.0	<0.5	4
LS-82-267	<2	--	30.0	29.0	<0.5	6
LS-82-268	<2	--	13.0	21.0	<0.5	4
LS-82-269	<2	--	26.0	34.0	<0.5	6
LS-82-270	3	--	9.0	18.0	<0.5	4
LS-82-271	4	--	14.0	13.0	<0.5	4
LS-82-272	<2	--	28.0	39.0	<0.5	6
LS-82-273	14	--	25.0	42.0	<0.5	10
LS-82-274	3	--	15.0	30.0	<0.5	6
LS-82-275	<2	--	35.0	44.0	<0.5	6
LS-82-276	<2	--	13.0	26.0	<0.5	6
LS-82-277	<2	--	13.0	29.0	<0.5	6
LS-82-278	9	--	7.5	13.0	<0.5	4
LS-82-279	<2	--	26.0	48.0	<0.5	8
LS-82-280	<2	--	30.0	33.0	<0.5	6
LS-82-281	<2	--	25.0	38.0	<0.5	6
LS-82-282	6	--	35.0	38.0	<0.5	6
LS-82-283	<2	--	45.0	38.0	0.5	6
LS-82-284	<2	--	25.0	31.0	<0.5	4
LS-82-285	<2	--	20.0	32.0	<0.5	6
LS-82-286	<2	--	33.0	49.0	0.5	6
LS-82-287	2	--	32.0	45.0	0.5	4
LS-82-288	<2	--	28.0	36.0	<0.5	4
LS-82-289	<2	--	18.0	37.0	<0.5	6
LS-82-290	22	--	15.0	24.0	0.5	6
LS-82-291	<2	--	13.0	19.0	<0.5	6
LS-82-292	<2	--	6.0	15.0	<0.5	4
LS-82-293	4	--	18.0	24.0	<0.5	6
LS-82-294	<2	--	26.0	23.0	<0.5	6
LS-82-295	<2	--	19.0	22.0	<0.5	4
LS-82-296	15	--	9.5	9.0	<0.5	6
LS-82-297	<2	--	14.0	9.0	<0.5	10
LS-82-298	15	--	14.0	190.	0.5	56
LS-82-299	<2	--	14.0	29.0	<0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-300	<2	--	12.0	32.0	<0.5	6
LS-82-301	<2	--	6.0	15.0	<0.5	8
LS-82-302	<2	--	8.0	16.0	<0.5	4
LS-82-303	<2	--	7.0	11.0	<0.5	6
LS-82-304	<2	--	17.0	19.0	<0.5	4
LS-82-305	<2	--	9.5	15.0	<0.5	4
LS-82-306	<2	--	12.0	19.0	<0.5	4
LS-82-307	<2	--	16.0	23.0	<0.5	6
LS-82-308	<2	--	14.0	24.0	<0.5	8
LS-82-309	<2	--	10.0	17.0	<0.5	4
LS-82-310	<2	--	16.0	25.0	<0.5	6
LS-82-311	<2	--	19.0	28.0	<0.5	6
LS-82-312	<2	--	15.0	19.0	<0.5	6
LS-82-313	<2	--	3.5	7.5	<0.5	4
LS-82-314	7	--	10.0	15.0	<0.5	4
LS-82-315	30	--	7.5	5.5	<0.5	6
LS-82-316	<2	--	10.0	11.0	<0.5	6
LS-82-317	22	--	7.5	49.0	<0.5	8
LS-82-318	<2	--	12.0	16.0	<0.5	6
LS-82-319	<2	--	54.0	52.0	0.5	14
LS-82-320	190	--	8.5	10.0	<0.5	8
LS-82-321	<2	--	11.0	9.0	0.5	8
LS-82-322	2	--	9.5	10.0	<0.5	6
LS-82-323	<2	--	18.0	55.0	1.0	10
LS-82-324	<2	--	11.0	29.0	<0.5	4
LS-82-325	3	--	24.0	21.0	<0.5	8
LS-82-326	3	--	10.0	29.0	<0.5	6
LS-82-327	<2	--	37.0	36.0	<0.5	6
LS-82-328	<2	--	30.0	40.0	<0.5	6
LS-82-329	33	--	110.	18.0	0.5	14
LS-82-330	2	--	15.0	36.0	<0.5	6
LS-82-331	<2	--	10.0	23.0	<0.5	6
LS-82-332	<2	--	12.0	33.0	0.5	6
LS-82-333	4	--	5.0	8.0	<0.5	6
LS-82-334	5	--	15.0	35.0	0.5	10
LS-82-335	<2	--	9.5	12.0	<0.5	4
LS-82-336	4	--	4.0	10.0	<0.5	10
LS-82-337	5	--	25.0	28.0	<0.5	6
LS-82-338	18	--	15.0	17.0	<0.5	6
LS-82-339	<2	--	26.0	18.0	<0.5	4
LS-82-340	<2	--	21.0	24.0	<0.5	6
LS-82-341	4	--	20.0	23.0	<0.5	6
LS-82-342	<2	--	28.0	29.0	<0.5	4
LS-82-343	2	--	22.0	52.0	1.0	8
LS-82-344	2	--	13.0	21.0	<0.5	6
LS-82-345	4	--	22.0	38.0	<0.5	8
LS-82-346	4	--	88.0	84.0	0.5	10
LS-82-347	5	--	43.0	54.0	0.5	10
LS-82-348	8	--	53.0	54.0	0.5	8
LS-82-349	2	--	29.0	34.0	<0.5	6
LS-82-350	6	--	12.0	17.0	<0.5	6
LS-82-351	<2	--	18.0	19.0	<0.5	6
LS-82-352	<2	--	13.0	27.0	<0.5	6
LS-82-353	<2	--	23.0	24.0	<0.5	4
LS-82-354	6	--	12.0	22.0	<0.5	8
LS-82-355	4	--	12.0	23.0	<0.5	4

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-356	3	--	24.0	44.0	0.5	10
LS-82-357	7	--	3.5	3.5	<0.5	6
LS-82-358	4	--	12.0	28.0	<0.5	6
LS-82-359	9	--	15.0	33.0	<0.5	6
LS-82-360	7	--	20.0	35.0	<0.5	6
LS-82-361	6	--	17.0	35.0	<0.5	6
LS-82-362	4	--	13.0	27.0	<0.5	6
LS-82-363	<2	--	44.0	40.0	<0.5	8
LS-82-364	<2	--	22.0	30.0	<0.5	6
LS-82-365	2	--	14.0	35.0	0.5	8
LS-82-366	73	--	34.0	22.0	<0.5	8
LS-82-367	<2	--	21.0	43.0	0.5	8
LS-82-368	<2	--	40.0	64.0	<0.5	8
LS-82-369	2	--	37.0	45.0	<0.5	8
LS-82-370	8	--	47.0	73.0	0.5	10
LS-82-371	<2	--	59.0	82.0	0.5	10
LS-82-372	<2	--	61.0	61.0	0.5	8
LS-82-373	<2	--	37.0	63.0	0.5	10
LS-82-374	<2	--	69.0	33.0	<0.5	6
LS-82-375	<2	--	39.0	43.0	<0.5	8
LS-82-376	<2	--	55.0	77.0	0.5	8
LS-82-377	<2	--	23.0	45.0	<0.5	8
LS-82-378	<2	--	350.	36.0	<0.5	8
LS-82-379	<2	--	36.0	60.0	0.5	6
LS-82-380	<2	--	34.0	51.0	0.5	6
LS-82-381	<2	--	29.0	39.0	0.5	6
LS-82-382	2	--	36.0	44.0	<0.5	6
LS-82-383	<2	--	27.0	44.0	0.5	10
LS-82-384	<2	--	28.0	40.0	<0.5	6
LS-82-385	2	--	38.0	40.0	0.5	6
LS-82-386	<2	--	25.0	39.0	0.5	6
LS-82-387	<2	--	28.0	41.0	0.5	6
LS-82-388	<2	--	35.0	44.0	0.5	6
LS-82-389	<2	--	32.0	38.0	<0.5	6
LS-82-390	<2	--	34.0	40.0	0.5	6
LS-82-391	<2	--	22.0	36.0	<0.5	6
LS-82-392	<2	--	51.0	49.0	<0.5	6
LS-82-393	<2	--	46.0	51.0	0.5	6
LS-82-394	<2	--	59.0	73.0	1.0	8
LS-82-395	<2	--	48.0	45.0	0.5	6
LS-82-396	2	--	100.	92.0	1.0	10
LS-82-397	<2	--	38.0	56.0	0.5	12
LS-82-398	14	--	48.0	49.0	0.5	12
LS-82-399	<2	--	18.0	39.0	<0.5	8
LS-82-400	<2	--	72.0	47.0	<0.5	8
LS-82-401	<2	--	13.0	24.0	<0.5	4
LS-82-402	<2	--	10.0	18.0	<0.5	10
LS-82-403	<2	--	11.0	20.0	<0.5	32
LS-82-404	<2	--	89.0	100.	1.0	10
LS-82-405	<2	--	19.0	29.0	<0.5	12
LS-82-406	<2	--	55.0	21.0	<0.5	12
LS-82-407	<2	--	15.0	20.0	<0.5	6
LS-82-408	<2	--	17.0	34.0	<0.5	10
LS-82-409	<2	--	14.0	25.0	<0.5	10
LS-82-410	6	--	31.0	51.0	0.5	14
LS-82-411	<2	--	26.0	78.0	1.0	14

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-412	5	--	13.0	56.0	0.5	14
LS-82-413	<2	--	14.0	48.0	0.5	10
LS-82-414	<2	--	8.5	13.0	<0.5	8
LS-82-415	4	--	9.5	160.	<0.5	20
LS-82-416	5	--	6.0	6.5	<0.5	10
LS-82-417	8	--	5.5	6.5	<0.5	8
LS-82-418	<2	--	9.0	42.0	1.0	12
LS-82-419	NSS	--	27.0	17.0	<0.5	20
LS-82-420	3	--	11.0	23.0	<0.5	10
LS-82-421	<2	--	3.5	5.0	<0.5	6
LS-82-422	5	--	14.0	25.0	<0.5	12
LS-82-423	<2	--	6.5	6.0	<0.5	8
LS-82-424	<2	--	10.0	17.0	<0.5	8
LS-82-425	6	--	30.0	45.0	0.5	12
LS-82-426	<2	--	24.0	29.0	<0.5	8
LS-82-427	<2	--	24.0	43.0	<0.5	8
LS-82-428	8	--	20.0	22.0	<0.5	14
LS-82-429	<2	--	39.0	54.0	0.5	8
LS-82-430	2	--	18.0	32.0	0.5	12
LS-82-431	<2	--	24.0	45.0	0.5	10
LS-82-432	2	--	12.0	20.0	<0.5	12
LS-82-433	<2	--	20.0	50.0	<0.5	8
LS-82-434	<2	--	28.0	47.0	<0.5	10
LS-82-435	3	--	12.0	44.0	0.5	14
LS-82-436	<2	--	12.0	49.0	<0.5	8
LS-82-437	5	--	39.0	75.0	0.5	12
LS-82-438	3	--	9.0	16.0	<0.5	8
LS-82-439	<2	--	17.0	19.0	<0.5	8
LS-82-440	<2	--	17.0	33.0	0.5	6
LS-82-441	<2	--	17.0	23.0	<0.5	6
LS-82-442	<2	--	12.0	19.0	<0.5	6
LS-82-443	45	--	18.0	28.0	<0.5	8
LS-82-444	3	--	10.0	26.0	0.5	10
LS-82-445	<2	--	8.0	18.0	<0.5	10
LS-82-446	41	--	10.0	14.0	0.5	14
LS-82-447	<2	--	12.0	29.0	<0.5	10
LS-82-448	4	--	13.0	25.0	<0.5	10
LS-82-449	<2	--	3.0	2.5	<0.5	6
LS-82-450	<2	--	21.0	32.0	<0.5	12
LS-82-451	<2	--	7.0	9.0	<0.5	6
LS-82-452	<2	--	9.5	11.0	0.5	10
LS-82-453	<2	--	9.5	14.0	<0.5	6
LS-82-454	<2	--	20.0	46.0	0.5	10
LS-82-455	12	--	6.5	5.0	<0.5	12
LS-82-456	5	--	14.0	9.5	<0.5	8
LS-82-457	10	--	7.5	8.0	<0.5	12
LS-82-458	<2	--	12.0	10.0	0.5	10
LS-82-459	<2	--	10.0	20.0	<0.5	8
LS-82-460	3	--	13.0	26.0	<0.5	6
LS-82-461	<2	--	14.0	21.0	<0.5	6
LS-82-462	2	--	6.0	11.0	<0.5	8
LS-82-463	<2	--	9.5	17.0	0.5	8
LS-82-464	<2	--	12.0	18.0	<0.5	8
LS-82-465	3000	--	9.0	11.0	<0.5	10
LS-82-466	<2	--	5.0	7.5	<0.5	8
LS-82-467	3	--	7.0	14.0	<0.5	8

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-468	6	--	6.5	22.0	<0.5	4
LS-82-469	<2	--	14.0	21.0	<0.5	8
LS-82-470	3	--	15.0	20.0	<0.5	6
LS-82-471	5	--	6.0	4.5	<0.5	8
LS-82-472	4	--	7.0	18.0	<0.5	4
LS-82-473	<2	--	9.0	16.0	<0.5	6
LS-82-474	38	--	7.0	4.5	<0.5	4
LS-82-475	<2	--	2.0	3.5	<0.5	8
LS-82-476	<2	--	27.0	60.0	1.0	10
LS-82-477	<2	--	35.0	30.0	<0.5	6
LS-82-478	<2	--	28.0	36.0	<0.5	8
LS-82-479	7	--	13.0	24.0	<0.5	8
LS-82-480	3	--	38.0	35.0	<0.5	8
LS-82-481	<2	--	16.0	43.0	<0.5	6
LS-82-482	<2	--	30.0	42.0	<0.5	6
LS-82-483	22	--	50.0	42.0	<0.5	10
LS-82-484	<2	--	24.0	37.0	<0.5	6
LS-82-485	<2	--	42.0	45.0	<0.5	6
LS-82-486	<2	--	45.0	51.0	<0.5	6
LS-82-487	3	--	40.0	52.0	<0.5	12
LS-82-488	<2	--	15.0	29.0	<0.5	6
LS-82-489	5	--	23.0	35.0	<0.5	8
LS-82-490	<2	--	29.0	39.0	<0.5	6
LS-82-491	<2	--	21.0	40.0	<0.5	6
LS-82-492	2	--	31.0	43.0	<0.5	8
LS-82-493	2	--	20.0	33.0	<0.5	6
LS-82-494	<2	--	28.0	33.0	<0.5	8
LS-82-495	8	--	51.0	51.0	1.0	12
LS-82-496	<2	--	15.0	21.0	0.5	8
LS-82-497	2	--	31.0	39.0	<0.5	6
LS-82-498	<2	--	13.0	21.0	<0.5	6
LS-82-499	9	--	19.0	31.0	<0.5	6
LS-82-500	<2	--	18.0	37.0	0.5	8
LS-82-501	<2	--	11.0	24.0	0.5	8
LS-82-502	4	--	5.0	5.0	<0.5	8
LS-82-503	<2	--	12.0	20.0	<0.5	8
LS-82-504	<2	--	21.0	23.0	<0.5	6
LS-82-505	<2	--	12.0	26.0	<0.5	6
LS-82-506	2	--	22.0	29.0	<0.5	6
LS-82-507	12	--	17.0	34.0	<0.5	6
LS-82-508	2	--	8.0	9.0	<0.5	6
LS-82-509	8	--	5.0	4.0	<0.5	8
LS-82-510	<2	--	7.0	12.0	<0.5	8
LS-82-511	2	--	2.5	3.0	<0.5	6
LS-82-512	<2	--	56.0	9.5	<0.5	8
LS-82-513	3	--	7.0	10.0	<0.5	8
LS-82-514	6	--	13.0	11.0	<0.5	8
LS-82-515	7	--	9.5	7.5	<0.5	20
LS-82-516	<2	--	6.5	4.0	<0.5	8
LS-82-517	<2	--	13.0	20.0	<0.5	4
LS-82-518	<2	--	11.0	14.0	<0.5	4
LS-82-519	<2	--	14.0	29.0	0.5	12
LS-82-520	<2	--	6.0	34.0	<0.5	10
LS-82-521	<2	--	19.0	22.0	<0.5	6
LS-82-522	29	--	10.0	18.0	<0.5	8
LS-82-523	2	--	22.0	12.0	<0.5	10

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM	AG PPM	PB PPM
LS-82-524	33	--	39.0	28.0	<0.5	10
LS-82-525	<2	--	4.5	5.0	<0.5	10
LS-82-526	2	--	37.0	65.0	<0.5	10
LS-82-527	5	--	29.0	55.0	<0.5	10
LS-82-528	19	--	17.0	40.0	<0.5	10
LS-82-529	<2	--	25.0	44.0	<0.5	6
LS-82-530	<2	--	20.0	38.0	<0.5	6
LS-82-531	<2	--	27.0	45.0	<0.5	6
LS-82-532	<2	--	30.0	39.0	<0.5	6
LS-82-533	<2	--	21.0	35.0	<0.5	6
LS-82-534	2	--	28.0	44.0	<0.5	6
LS-82-535	6	--	31.0	45.0	<0.5	6
LS-82-536	4	--	31.0	43.0	<0.5	6
LS-82-537	4	--	33.0	40.0	<0.5	6
LS-82-538	3	--	35.0	51.0	<0.5	6
LS-82-539	3	--	44.0	63.0	<0.5	10
LS-82-540	<2	--	12.0	30.0	<0.5	8
LS-82-541	<2	--	42.0	46.0	<0.5	8
LS-82-542	2	--	22.0	36.0	<0.5	6
LS-82-543	2	--	30.0	37.0	<0.5	6
LS-82-544	<2	--	28.0	37.0	<0.5	6
LS-82-545	<2	--	25.0	30.0	<0.5	6

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

OTTATT
18 OKT. 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
27-AUG-82

REPORT 16075 REF. FILE 11587-06

16 ROCKS,817 HUMUS,785 SOILS PROJECT: N-81-1

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
AU PPB	NA	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	NA	1.000
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 07-OCT-82 CERTIFIED BY .....

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-546	<2	--	25.0	28.0
LS-82-547	3	--	33.0	35.0
LS-82-548	<2	--	19.0	30.0
LS-82-549	2	--	46.0	67.0
LS-82-550	<2	--	33.0	51.0
LS-82-551	3	--	59.0	59.0
LS-82-552	<2	--	37.0	58.0
LS-82-553	2	--	22.0	42.0
LS-82-554	<2	--	32.0	37.0
LS-82-555	<2	--	30.0	52.0
LS-82-556	11	--	29.0	46.0
LS-82-557	<2	--	48.0	62.0
LS-82-558	<2	--	19.0	32.0
LS-82-559	<2	--	47.0	50.0
LS-82-560	21	--	27.0	36.0
LS-82-561	2	--	28.0	37.0
LS-82-562	<2	--	18.0	32.0
LS-82-563	<2	--	38.0	40.0
LS-82-564	2	--	15.0	20.0
LS-82-565	2	--	14.0	25.0
LS-82-566	<2	--	39.0	35.0
LS-82-567	2	--	19.0	32.0
LS-82-568	9	--	23.0	31.0
LS-82-569	4	--	12.0	15.0
LS-82-570	<2	--	22.0	48.0
LS-82-571	<2	--	21.0	35.0
LS-82-572	<2	--	17.0	40.0
LS-82-573	<2	--	17.0	31.0
LS-82-574	<2	--	40.0	36.0
LS-82-575	2	--	33.0	34.0
LS-82-576	<2	--	17.0	24.0
LS-82-577	<2	--	13.0	17.0
LS-82-578	<2	--	20.0	34.0
LS-82-579	<2	--	12.0	24.0
LS-82-580	<2	--	15.0	22.0
LS-82-581	<2	--	21.0	27.0
LS-82-582	<2	--	24.0	35.0
LS-82-583	2	--	23.0	27.0
LS-82-584	<2	--	41.0	47.0
LS-82-585	<2	--	28.0	31.0
LS-82-586	<2	--	23.0	28.0
LS-82-587	<2	--	17.0	25.0
LS-82-588	<2	--	20.0	22.0
LS-82-589	<2	--	22.0	26.0
LS-82-590	<2	--	25.0	30.0
LS-82-591	<2	--	24.0	28.0
LS-82-592	<2	--	22.0	28.0
LS-82-593	<2	--	29.0	33.0
LS-82-594	<2	--	40.0	40.0
LS-82-595	<2	--	34.0	53.0
LS-82-596	3	--	28.0	65.0
LS-82-597	<2	--	17.0	35.0
LS-82-598	<2	--	41.0	54.0
LS-82-599	<2	--	15.0	21.0
LS-82-600	<2	--	26.0	57.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-601	<2	--	38.0	42.0
LS-82-602	<2	--	22.0	32.0
LS-82-603	<2	--	31.0	40.0
LS-82-604	<2	--	28.0	45.0
LS-82-605	<2	--	26.0	44.0
LS-82-606	<2	--	15.0	42.0
LS-82-607	2	--	34.0	37.0
LS-82-608	<2	--	22.0	65.0
LS-82-609	<2	--	20.0	50.0
LS-82-610	3	--	32.0	46.0
LS-82-611	<2	--	31.0	50.0
LS-82-612	<2	--	22.0	52.0
LS-82-613	<2	--	29.0	53.0
LS-82-614	3	--	17.0	36.0
LS-82-615	12	--	17.0	34.0
LS-82-616	<2	--	7.5	37.0
LS-82-617	2	--	8.0	21.0
LS-82-618	2	--	37.0	34.0
LS-82-619	3	--	10.0	16.0
LS-82-620	3	--	11.0	14.0
LS-82-621	<2	--	14.0	27.0
LS-82-622	<2	--	27.0	22.0
LS-82-623	<2	--	22.0	40.0
LS-82-624	27	--	10.0	17.0
LS-82-625	2	--	14.0	15.0
LS-82-626	3	--	17.0	59.0
LS-82-627	2	--	14.0	12.0
LS-82-628	<2	--	14.0	21.0
LS-82-629	<2	--	5.5	9.0
LS-82-630	<2	--	12.0	16.0
LS-82-631	<2	--	6.5	6.5
LS-82-632	2	--	17.0	29.0
LS-82-633	3	--	7.0	15.0
LS-82-634	2	--	14.0	26.0
LS-82-635	3	--	28.0	47.0
LS-82-636	<2	--	45.0	55.0
LS-82-637	<2	--	38.0	44.0
LS-82-638	<2	--	15.0	37.0
LS-82-639	<2	--	25.0	44.0
LS-82-640	<2	--	45.0	50.0
LS-82-641	<2	--	50.0	79.0
LS-82-642	<2	--	37.0	69.0
LS-82-643	<2	--	19.0	53.0
LS-82-644	<2	--	18.0	59.0
LS-82-645	<2	--	16.0	40.0
LS-82-646	<2	--	30.0	51.0
LS-82-647	<2	--	10.0	65.0
LS-82-648	<2	--	30.0	40.0
LS-82-649	<2	--	59.0	47.0
LS-82-650	<2	--	29.0	45.0
LS-82-651	<2	--	36.0	58.0
LS-82-652	<2	--	39.0	47.0
LS-82-653	<2	--	32.0	63.0
LS-82-654	<2	--	34.0	70.0
LS-82-655	<2	--	31.0	61.0
LS-82-656	<2	--	32.0	59.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-657	<2	--	47.0	58.0
LS-82-658	<2	--	49.0	51.0
LS-82-659	<2	--	32.0	51.0
LS-82-660	<2	--	26.0	45.0
LS-82-661	<2	--	19.0	34.0
LS-82-662	<2	--	30.0	49.0
LS-82-663	<2	--	26.0	60.0
LS-82-664	<2	--	39.0	53.0
LS-82-665	<2	--	15.0	39.0
LS-82-666	<2	--	28.0	46.0
LS-82-667	<2	--	31.0	55.0
LS-82-668	<2	--	27.0	49.0
LS-82-669	<2	--	27.0	50.0
LS-82-670	<2	--	32.0	47.0
LS-82-671	<2	--	22.0	49.0
LS-82-672	2	--	23.0	37.0
LS-82-673	<2	--	27.0	48.0
LS-82-674	3	--	66.0	130.
LS-82-675	<2	--	42.0	45.0
LS-82-676	4	--	66.0	52.0
LS-82-677	2	--	76.0	57.0
LS-82-678	<2	--	120.	37.0
LS-82-679	<2	--	120.	39.0
LS-82-680	<2	--	31.0	32.0
LS-82-681	<2	--	58.0	33.0
LS-82-682	4	--	43.0	49.0
LS-82-683	<2	--	19.0	46.0
LS-82-684	<2	--	17.0	42.0
LS-82-685	<2	--	15.0	28.0
LS-82-686	<2	--	38.0	86.0
LS-82-687	<2	--	21.0	41.0
LS-82-688	<2	--	16.0	36.0
LS-82-689	76	--	15.0	30.0
LS-82-690	<2	--	17.0	43.0
LS-82-691	12	--	17.0	41.0
LS-82-692	<2	--	23.0	48.0
LS-82-693	<2	--	40.0	47.0
LS-82-694	2	--	10.0	23.0
LS-82-695	<2	--	25.0	42.0
LS-82-696	<2	--	14.0	48.0
LS-82-697	2	--	18.0	39.0
LS-82-698	<2	--	21.0	33.0
LS-82-699	<2	--	29.0	46.0
LS-82-700	12	--	14.0	25.0
LS-82-701	84	--	22.0	26.0
LS-82-702	<2	--	24.0	29.0
LS-82-703	<2	--	21.0	25.0
LS-82-704	<2	--	17.0	46.0
LS-82-705	<2	--	43.0	38.0
LS-82-706	59	--	34.0	60.0
LS-82-707	<2	--	18.0	38.0
LS-82-708	<2	--	17.0	31.0
LS-82-709	2	--	19.0	39.0
LS-82-710	8	--	32.0	45.0
LS-82-711	<2	--	59.0	48.0
LS-82-712	5	--	46.0	49.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-713	12	--	41.0	46.0
LS-82-714	3	--	19.0	44.0
LS-82-715	4	--	36.0	44.0
LS-82-716	2	--	19.0	75.0
LS-82-717	<2	--	15.0	45.0
LS-82-718	<2	--	12.0	39.0
LS-82-719	<2	--	22.0	47.0
LS-82-720	<2	--	21.0	36.0
LS-82-721	3	--	13.0	41.0
LS-82-722	<2	--	17.0	51.0
LS-82-723	<2	--	31.0	61.0
LS-82-724	2	--	46.0	61.0
LS-82-725	2	--	48.0	52.0
LS-82-726	13	--	120.	79.0
LS-82-727	120	--	49.0	31.0
LS-82-728	5	--	20.0	64.0
LS-82-729	51	--	18.0	39.0
LS-82-730	4	--	27.0	29.0
LS-82-731	31	--	23.0	45.0
LS-82-732	<2	--	25.0	28.0
LS-82-733	220	--	19.0	30.0
LS-82-734	140	--	42.0	33.0
LS-82-735	43	--	23.0	20.0
LS-82-736	<2	--	13.0	22.0
LS-82-737	<2	--	15.0	30.0
LS-82-738	<2	--	10.0	25.0
LS-82-1200	4	--	19.0	36.0
LS-82-1201	<2	--	28.0	29.0
LS-82-1202	10	--	19.0	42.0
LS-82-1203	3	--	17.0	24.0
LS-82-1204	<2	--	24.0	37.0
LS-82-1205	<2	--	22.0	38.0
LS-82-1206	15	--	16.0	42.0
LS-82-1207	<2	--	14.0	29.0
LS-82-1208	8	--	15.0	30.0
LS-82-1209	<2	--	18.0	53.0
LS-82-1210	4	--	49.0	60.0
LS-82-1211	<2	--	13.0	28.0
LS-82-1212	<2	--	24.0	24.0
LS-82-1213	6	--	25.0	39.0
LS-82-1214	2	--	18.0	44.0
LS-82-1215	2	--	15.0	32.0
LS-82-1216	6	--	14.0	69.0
LS-82-1217	<2	--	15.0	24.0
LS-82-1218	<2	--	17.0	40.0
LS-82-1219	<2	--	13.0	21.0
LS-82-1220	7	--	19.0	27.0
LS-82-1221	<2	--	23.0	29.0
LS-82-1222	<2	--	20.0	43.0
LS-82-1223	4	--	21.0	31.0
LS-82-1224	4	--	38.0	45.0
LS-82-1225	<2	--	29.0	41.0
LS-82-1226	<2	--	41.0	61.0
LS-82-1227	3	--	26.0	31.0
LS-82-1228	<2	--	14.0	22.0
LS-82-1229	3	--	26.0	47.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1230	2	--	20.0	28.0
LS-82-1231	4	--	16.0	31.0
LS-82-1232	<2	--	17.0	27.0
LS-82-1233	3	--	28.0	52.0
LS-82-1234	7	--	21.0	36.0
LS-82-1235	6	--	29.0	34.0
LS-82-1236	6	--	17.0	33.0
LS-82-1237	3	--	29.0	32.0
LS-82-1238	<2	--	21.0	34.0
LS-82-1239	6	--	17.0	38.0
LS-82-1240	2	--	32.0	39.0
LS-82-1241	3	--	20.0	46.0
LS-82-1242	9	--	27.0	42.0
LS-82-1243	8	--	14.0	33.0
LS-82-1244	6	--	31.0	52.0
LS-82-1245	4	--	18.0	43.0
LS-82-1246	6	--	26.0	43.0
LS-82-1247	3	--	26.0	39.0
LS-82-1248	7	--	19.0	36.0
LS-82-1249	<2	--	31.0	43.0
LS-82-1250	<2	--	25.0	32.0
LS-82-1251	3	--	35.0	49.0
LS-82-1252	3	--	31.0	49.0
LS-82-1253	<2	--	16.0	47.0
LS-82-1254	<2	--	24.0	45.0
LS-82-1255	<2	--	28.0	61.0
LS-82-1256	<2	--	29.0	39.0
LS-82-1257	<2	--	42.0	62.0
LS-82-1258	2	--	26.0	58.0
LS-82-1259	3	--	27.0	35.0
LS-82-1260	<2	--	31.0	39.0
LS-82-1261	4	--	43.0	47.0
LS-82-1262	3	--	29.0	34.0
LS-82-1263	7	--	57.0	62.0
LS-82-1264	<2	--	33.0	43.0
LS-82-1265	5	--	22.0	36.0
LS-82-1266	5	--	43.0	49.0
LS-82-1267	<2	--	23.0	41.0
LS-82-1268	2	--	45.0	61.0
LS-82-1269	6	--	24.0	57.0
LS-82-1270	2	--	48.0	56.0
LS-82-1271	4	--	44.0	57.0
LS-82-1272	2	--	43.0	62.0
LS-82-1273	<2	--	30.0	47.0
LS-82-1274	8	--	16.0	41.0
LS-82-1275	<2	--	52.0	64.0
LS-82-1276	2	--	56.0	56.0
LS-82-1277	<2	--	23.0	52.0
LS-82-1278	<2	--	29.0	64.0
LS-82-1279	<2	--	33.0	46.0
LS-82-1280	<2	--	32.0	52.0
LS-82-1281	34	--	59.0	15.0
LS-82-1282	<2	--	29.0	46.0
LS-82-1283	<2	--	21.0	45.0
LS-82-1284	<2	--	19.0	45.0
LS-82-1285	<2	--	32.0	61.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1286	2	--	57.0	57.0
LS-82-1287	5	--	34.0	53.0
LS-82-1288	3	--	33.0	52.0
LS-82-1289	<2	--	31.0	49.0
LS-82-1290	<2	--	59.0	55.0
LS-82-1291	<2	--	28.0	53.0
LS-82-1292	<2	--	21.0	53.0
LS-82-1293	2	--	34.0	60.0
LS-82-1294	<2	--	21.0	29.0
LS-82-1295	6	--	29.0	43.0
LS-82-1296	<2	--	13.0	16.0
LS-82-1297	<2	--	5.0	6.0
LS-82-1298	<2	--	8.5	25.0
LS-82-1299	<2	--	12.0	44.0
LS-82-1300	8	--	5.5	15.0
LS-82-1301	<2	--	16.0	51.0
LS-82-1302	<2	--	90.0	33.0
LS-82-1303	2	--	43.0	69.0
LS-82-1304	4	--	13.0	33.0
LS-82-1305	8	--	7.5	69.0
LS-82-1306	<2	--	7.0	19.0
LS-82-1307	22	--	13.0	24.0
LS-82-1308	<2	--	11.0	26.0
LS-82-1309	5	--	26.0	33.0
LS-82-1310	<2	--	29.0	25.0
LS-82-1311	<2	--	11.0	17.0
LS-82-1312	5	--	7.0	9.5
LS-82-1313	6	--	18.0	40.0
LS-82-1314	<2	--	20.0	44.0
LS-82-1315	<2	--	15.0	26.0
LS-82-1316	<2	--	27.0	19.0
LS-82-1317	<2	--	13.0	16.0
LS-82-1318	3	--	11.0	18.0
LS-82-1319	<2	--	9.5	30.0
LS-82-1320	3	--	3.5	36.0
LS-82-1321	2	--	18.0	30.0
LS-82-1322	8	--	48.0	57.0
LS-82-1323	<2	--	4.0	4.0
LS-82-1324	<2	--	4.0	7.5
LS-82-1325	5	--	21.0	34.0
LS-82-1326	9	--	18.0	30.0
LS-82-1327	<2	--	19.0	39.0
LS-82-1328	<2	--	47.0	51.0
LS-82-1329	8	--	35.0	49.0
LS-82-1330	<2	--	23.0	43.0
LS-82-1331	3	--	20.0	31.0
LS-82-1332	2	--	20.0	34.0
LS-82-1333	4	--	26.0	33.0
LS-82-1334	<2	--	30.0	30.0
LS-82-1335	3	--	5.0	10.0
LS-82-1336	<2	--	11.0	20.0
LS-82-1337	<2	--	34.0	42.0
LS-82-1338	<2	--	25.0	37.0
LS-82-1339	<2	--	37.0	45.0
LS-82-1340	5	--	43.0	47.0
LS-82-1341	<2	--	49.0	47.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1342	7	--	30.0	46.0
LS-82-1343	6	--	28.0	38.0
LS-82-1344	7	--	32.0	33.0
LS-82-1345	11	--	37.0	45.0
LS-82-1346	8	--	13.0	10.0
LS-82-1347	7	--	44.0	47.0
LS-82-1348	2	--	49.0	55.0
LS-82-1349	3	--	7.0	22.0
LS-82-1350	2	--	39.0	38.0
LS-82-1351	<2	--	34.0	50.0
LS-82-1352	<2	--	28.0	43.0
LS-82-1353	2	--	18.0	31.0
LS-82-1354	<2	--	9.0	13.0
LS-82-1355	17	--	13.0	21.0
LS-82-1356	<2	--	68.0	21.0
LS-82-1357	13	--	28.0	57.0
LS-82-1358	2	--	22.0	36.0
LS-82-1359	2	--	31.0	47.0
LS-82-1360	4	--	35.0	41.0
LS-82-1361	7	--	38.0	45.0
LS-82-1362	3	--	27.0	34.0
LS-82-1363	3	--	29.0	48.0
LS-82-1364	9	--	39.0	39.0
LS-82-1365	4	--	39.0	42.0
LS-82-1366	13	--	39.0	48.0
LS-82-1367	9	--	41.0	30.0
LS-82-1368	<2	--	63.0	37.0
LS-82-1369	<2	--	53.0	40.0
LS-82-1370	3	--	47.0	52.0
LS-82-1371	5	--	14.0	24.0
LS-82-1372	15	--	35.0	59.0
LS-82-1373	5	--	83.0	68.0
LS-82-1374	20	--	81.0	77.0
LS-82-1375	3	--	13.0	25.0
LS-82-1376	11	--	44.0	54.0
LS-82-1377	9	--	50.0	51.0
LS-82-1378	9	--	53.0	55.0
LS-82-1379	4	--	24.0	37.0
LS-82-1380	<2	--	55.0	110.
LS-82-1381	4	--	48.0	45.0
LS-82-1382	22	--	56.0	66.0
LS-82-1383	4	--	19.0	45.0
LS-82-1384	5	--	28.0	53.0
LS-82-1385	2	--	22.0	42.0
LS-82-1386	7	--	21.0	32.0
LS-82-1387	9	--	23.0	42.0
LS-82-1388	5	--	43.0	33.0
LS-82-1389	6	--	34.0	49.0
LS-82-1390	10	--	45.0	59.0
LS-82-1391	33	--	47.0	64.0
LS-82-1392	7	--	56.0	66.0
LS-82-1393	11	--	43.0	56.0
LS-82-1394	7	--	45.0	55.0
LS-82-1395	23	--	15.0	33.0
LS-82-1396	6	--	80.0	120.
LS-82-1397	<2	--	49.0	53.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1398	7	--	32.0	52.0
LS-82-1399	56	--	16.0	30.0
LS-82-1400	9	--	26.0	48.0
LS-82-1401	25	--	34.0	50.0
LS-82-1402	3	--	20.0	31.0
LS-82-1403	26	--	29.0	46.0
LS-82-1404	6	--	32.0	38.0
LS-82-1405	<2	--	28.0	34.0
LS-82-1406	11	--	33.0	32.0
LS-82-1407	3	--	12.0	18.0
LS-82-1408	2	--	29.0	15.0
LS-82-1409	2	--	12.0	17.0
LS-82-1410	2	--	57.0	33.0
LS-82-1411	6	--	17.0	20.0
LS-82-1412	3	--	14.0	18.0
LS-82-1413	35	--	7.0	12.0
LS-82-1414	23	--	32.0	11.0
LS-82-1415	4	--	9.5	20.0
LS-82-1416	<2	--	23.0	20.0
LS-82-1417	<2	--	17.0	32.0
LS-82-1418	3	--	57.0	120.
LS-82-1419	7	--	9.5	9.0
LS-82-1420	<2	--	30.0	40.0
LS-82-1421	4	--	46.0	35.0
LS-82-1422	4	--	27.0	19.0
LS-82-1423	3	--	23.0	48.0
LS-82-1424	2	--	17.0	24.0
LS-82-1425	<2	--	13.0	27.0
LS-82-1426	<2	--	26.0	44.0
LS-82-1427	8	--	19.0	27.0
LS-82-1428	5	--	31.0	42.0
LS-82-1429	5	--	33.0	45.0
LS-82-1430	<2	--	7.0	9.5
LS-82-1431	3	--	22.0	35.0
LS-82-1432	7	--	5.5	7.5
LS-82-1433	12	--	14.0	19.0
LS-82-1434	3	--	11.0	53.0
LS-82-1435	10	--	6.5	19.0
LS-82-1436	6	--	14.0	48.0
LS-82-1437	3	--	6.0	10.0
LS-82-1438	2	--	6.5	23.0
LS-82-1439	3	--	12.0	55.0
LS-82-1440	<2	--	4.5	4.0
LS-82-1441	<2	--	5.5	11.0
LS-82-1442	8	--	13.0	16.0
LS-82-1443	<2	--	10.0	18.0
LS-82-1444	<2	--	5.0	3.5
LS-82-1445	6	--	7.0	11.0
LS-82-1446	3	--	13.0	17.0
LS-82-1447	8	--	7.5	13.0
LS-82-1448	6	--	6.5	50.0
LS-82-1449	<2	--	5.0	8.5
LS-82-1450	<2	--	4.0	10.0
LS-82-1451	5	--	11.0	47.0
LS-82-1452	3	--	10.0	19.0
LS-82-1453	11	--	18.0	18.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1454	<2	--	4.0	4.5
LS-82-1454B	<2	--	31.0	44.0
LS-82-1455	<2	--	43.0	78.0
LS-82-1456	<2	--	38.0	59.0
LS-82-1457	<2	--	35.0	58.0
LS-82-1458	<2	--	24.0	31.0
LS-82-1459	<2	--	31.0	46.0
LS-82-1460	<2	--	45.0	46.0
LS-82-1461	<2	--	18.0	34.0
LS-82-1462	<2	--	58.0	120.
LS-82-1463	<2	--	16.0	25.0
LS-82-1463B	4	--	34.0	62.0
LS-82-1464	2	--	67.0	64.0
LS-82-1465	<2	--	42.0	63.0
LS-82-1466	<2	--	39.0	46.0
LS-82-1467	<2	--	17.0	25.0
LS-82-1468	<2	--	39.0	29.0
LS-82-1469	<2	--	34.0	39.0
LS-82-1470	2	--	73.0	36.0
LS-82-1471	<2	--	14.0	29.0
LS-82-1472	<2	--	14.0	19.0
LS-82-1473	<2	--	8.0	18.0
LS-82-1474	<2	--	2.0	8.0
LS-82-1475	<2	--	130.	30.0
LS-82-1476	<2	--	42.0	99.0
LS-82-1477	<2	--	13.0	19.0
LS-82-1478	<2	--	31.0	35.0
LS-82-1479	<2	--	16.0	30.0
LS-82-1480	<2	--	6.0	11.0
LS-82-1481	<2	--	20.0	55.0
LS-82-1482	<2	--	5.5	19.0
LS-82-1483	<2	--	13.0	40.0
LS-82-1484	<2	--	7.0	15.0
LS-82-1485	<2	--	4.5	5.5
LS-82-1486	<2	--	17.0	22.0
LS-82-1487	<2	--	22.0	55.0
LS-82-1488	2	--	22.0	32.0
LS-82-1489	<2	--	19.0	28.0
LS-82-1490	<2	--	30.0	32.0
LS-82-1491	<2	--	23.0	29.0
LS-82-1492	<2	--	12.0	17.0
LS-82-1493	<2	--	2.5	3.5
LS-82-1494	<2	--	3.5	6.0
LS-82-1495	<2	--	20.0	30.0
LS-82-1496	2	--	7.5	17.0
LS-82-1497	2	--	3.0	6.0
LS-82-1498	<2	--	3.5	6.5
LS-82-1499	2	--	19.0	43.0
LS-82-1500	7	--	34.0	19.0
LS-82-1501	3	--	2.5	9.5
LS-82-1502	<2	--	4.5	7.5
LS-82-1503	<2	--	2.5	3.0
LS-82-1504	<2	--	4.5	7.0
LS-82-1505	<2	--	12.0	18.0
LS-82-1506	<2	--	11.0	14.0
LS-82-1507	7	--	22.0	34.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1508	<2	--	27.0	48.0
LS-82-1509	<2	--	20.0	39.0
LS-82-1510	<2	--	8.5	29.0
LS-82-1511	<2	--	23.0	43.0
LS-82-1512	<2	--	22.0	41.0
LS-82-1513	<2	--	23.0	43.0
LS-82-1514	<2	--	22.0	45.0
LS-82-1515	<2	--	14.0	30.0
LS-82-1516	<2	--	23.0	50.0
LS-82-1517	<2	--	26.0	58.0
LS-82-1518	4	--	16.0	32.0
LS-82-1519	<2	--	22.0	42.0
LS-82-1520	3	--	22.0	46.0
LS-82-1521	<2	--	25.0	44.0
LS-82-1522	11	--	68.0	75.0
LS-82-1523	<2	--	16.0	45.0
LS-82-1524	<2	--	19.0	38.0
LS-82-1525	<2	--	21.0	34.0
LS-82-1526	<2	--	40.0	120.
LS-82-1527	<2	--	23.0	41.0
LS-82-1528	3	--	34.0	46.0
LS-82-1529	<2	--	37.0	49.0
LS-82-1530	2	--	26.0	47.0
LS-82-1531	6	--	37.0	74.0
LS-82-1532	<2	--	28.0	50.0
LS-82-1533	<2	--	61.0	62.0
LS-82-1534	2	--	29.0	51.0
LS-82-1535	5	--	34.0	45.0
LS-82-1536	29	--	49.0	60.0
LS-82-1537	26	--	32.0	48.0
LS-82-1538	37	--	37.0	52.0
LS-82-1539	97	--	51.0	35.0
LS-82-1540	15	--	35.0	38.0
LS-82-1541	210	--	63.0	63.0
LS-82-1542	41	--	33.0	40.0
LS-82-1543	2	--	23.0	54.0
LS-82-1544	16	--	18.0	40.0
LS-82-1545	<2	--	20.0	34.0
LS-82-1546	7	--	32.0	43.0
LS-82-1547	4	--	26.0	42.0
LS-82-1548	2	--	21.0	27.0
LS-82-1549	<2	--	12.0	31.0
LS-82-1550	<2	--	25.0	32.0
LS-82-1551	3	--	23.0	44.0
LS-82-1552	7	--	38.0	49.0
LS-82-1553	<2	--	8.5	25.0
LS-82-1554	<2	--	26.0	36.0
LS-82-1555	25	--	37.0	44.0
LS-82-1556	4	--	24.0	44.0
LS-82-1557	26	--	23.0	42.0
LS-82-1558	47	--	18.0	43.0
LS-82-1559	15	--	23.0	44.0
LS-82-1560	9	--	18.0	24.0
LS-82-1561	4	--	12.0	18.0
LS-82-1562	200	--	22.0	31.0
LS-82-1563	4	--	12.0	29.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1564	31	--	8.5	51.0
LS-82-1565	36	--	21.0	20.0
LS-82-1566	40	--	7.0	19.0
LS-82-1567	7	--	19.0	12.0
LS-82-1568	49	--	6.0	15.0
LS-82-1569	31	--	7.5	18.0
LS-82-1570	23	--	22.0	66.0
LS-82-1571	41	--	4.0	21.0
LS-82-1572	10	--	12.0	21.0
LS-82-1573	<2	--	5.5	40.0
LS-82-1574	19	--	3.5	5.5
LS-82-1575	17	--	14.0	14.0
LS-82-1576	3	--	13.0	24.0
LS-82-1577	39	--	2.5	5.0
LS-82-1578	17	--	9.5	33.0
LS-82-1579	8	--	20.0	23.0
LS-82-1580	18	--	4.0	31.0
LS-82-1581	37	--	19.0	16.0
LS-82-1582	7	--	9.0	18.0
LS-82-1583	26	--	9.0	5.5
LS-82-1584	8	--	2.5	5.5
LS-82-1585	59	--	13.0	3.5
LS-82-1586	3	--	28.0	43.0
LS-82-1587	33	--	28.0	43.0
LS-82-1588	4	--	31.0	48.0
LS-82-1589	43	--	15.0	40.0
LS-82-1590	10	--	20.0	46.0
LS-82-1591	5	--	110.	44.0
LS-82-1592	180	--	58.0	30.0
LS-82-1593	11	--	21.0	37.0
LS-82-1594	12	--	47.0	39.0
LS-82-1595	180	--	82.0	60.0
LS-82-1596	4	--	16.0	35.0
LS-82-1597	36	--	50.0	72.0
LS-82-1598	2	--	29.0	44.0
LS-82-1599	2	--	26.0	34.0
LS-82-1600	<2	--	28.0	30.0
LS-82-1601	2	--	21.0	29.0
LS-82-1602	5	--	17.0	26.0
LS-82-1603	<2	--	16.0	32.0
LS-82-1604	<2	--	10.0	22.0
LS-82-1605	<2	--	27.0	31.0
LS-82-1606	<2	--	25.0	27.0
LS-82-1607	<2	--	16.0	23.0
LS-82-1608	<2	--	17.0	19.0
LS-82-1609	<2	--	15.0	25.0
LS-82-1610	<2	--	13.0	24.0
LS-82-1611	3	--	30.0	43.0
LS-82-1612	<2	--	35.0	34.0
LS-82-1613	3	--	34.0	41.0
LS-82-1614	4	--	19.0	29.0
LS-82-1615	4	--	26.0	34.0
LS-82-1616	<2	--	20.0	43.0
LS-82-1617	<2	--	80.0	78.0
LS-82-1618	<2	--	49.0	63.0
LS-82-1619	<2	--	44.0	50.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1620	<2	--	20.0	30.0
LS-82-1621	5	--	13.0	23.0
LS-82-1622	<2	--	19.0	35.0
LS-82-1623	<2	--	7.5	17.0
LS-82-1624	<2	--	12.0	33.0
LS-82-1625	<2	--	13.0	16.0
LS-82-1626	<2	--	10.0	20.0
LS-82-1627	<2	--	4.5	11.0
LS-82-1628	<2	--	2.0	5.0
LS-82-1629	<2	--	22.0	19.0
LS-82-1630	<2	--	20.0	8.5
LS-82-1631	<2	--	17.0	28.0
LS-82-1632	<2	--	17.0	33.0
LS-82-1633	<2	--	8.0	20.0
LS-82-1634	<1	--	22.0	26.0
LS-82-1635	3	--	4.0	16.0
LS-82-1636	<1	--	4.5	7.0
LS-82-1637	4	--	8.0	2.5
LS-82-1638	7	--	6.5	16.0
LS-82-1639	<2	--	9.0	14.0
LS-82-1640	<2	--	37.0	3.0
LS-82-1641	<2	--	9.0	28.0
LS-82-1642	<2	--	14.0	32.0
LS-82-1643	<2	--	21.0	43.0
LS-82-1644	<2	--	8.5	16.0
LS-82-1645	<2	--	50.0	46.0
LS-82-1646	<1	--	16.0	51.0
LS-82-1647	3	--	13.0	35.0
LS-82-1648	<2	--	11.0	25.0
LS-82-1649	<2	--	10.0	20.0
LS-82-1650	<2	--	13.0	22.0
LS-82-1651	<2	--	18.0	30.0
LS-82-1652	<2	--	15.0	25.0
LS-82-1653	<2	--	9.0	11.0
LS-82-1654	8	--	9.0	15.0
LS-82-1655	<2	--	10.0	21.0
LS-82-1656	5	--	13.0	31.0
LS-82-1657	<2	--	7.0	14.0
LS-82-1658	<2	--	5.5	10.0
LS-82-1659	<2	--	17.0	36.0
LS-82-1660	<2	--	16.0	33.0
LS-82-1661	3	--	12.0	34.0
LS-82-1662	<2	--	13.0	26.0
LS-82-1663	3	--	100.	140.
LS-82-1664	<2	--	10.0	13.0
LS-82-1665	<2	--	9.5	22.0
LS-82-1666	2	--	18.0	37.0
LS-82-1667	<2	--	23.0	40.0
LS-82-1668	<2	--	29.0	35.0
LS-82-1669	<2	--	9.5	20.0
LS-82-1670	<2	--	9.0	65.0
LS-82-1671	<2	--	9.0	8.0
LS-82-1672	<2	--	9.0	24.0
LS-82-1673	<2	--	15.0	32.0
LS-82-1674	<2	--	7.5	21.0
LS-82-1675	<2	--	9.5	16.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-1676	<2	--	12.0	30.0
LS-82-1677	<2	--	13.0	32.0
LS-82-1678	<2	--	9.5	24.0
LS-82-1679	<2	--	10.0	29.0
LS-82-1680	<2	--	10.0	27.0
LS-82-1681	<2	--	9.0	20.0
LS-82-1682	<2	--	8.0	18.0
LS-82-1683	<2	--	9.5	16.0
LS-82-1684	<2	--	10.0	25.0
LS-82-1685	<2	--	10.0	30.0
LS-82-1686	<2	--	26.0	37.0
LS-82-1687	3	--	22.0	37.0
LS-82-1688	<2	--	24.0	40.0
LS-82-1689	<2	--	14.0	45.0
LS-82-1690	<2	--	19.0	48.0
LS-82-1691	2	--	18.0	47.0
LS-82-1692	5	--	13.0	46.0
LS-82-1693	<2	--	13.0	23.0
LS-82-2001	13	--	24.0	54.0
LS-82-2002	36	--	17.0	65.0
LS-82-2003	83	--	15.0	68.0
LS-82-2004	39	--	17.0	68.0
LS-82-2005	34	--	15.0	29.0
LS-82-2006	56	--	15.0	23.0
LS-82-2007	10	--	15.0	31.0
LS-82-2008	7	--	11.0	29.0
LS-82-2009	7	--	16.0	25.0
LS-82-2010	<2	--	7.0	18.0
LS-82-2011	26	--	15.0	27.0
LS-82-2012	61	--	12.0	29.0
LS-82-2013	3	--	17.0	40.0
LS-82-2014	33	--	13.0	44.0
LS-82-2015	36	--	53.0	59.0
LS-82-2016	120	--	10.0	28.0
LS-82-2017	43	--	7.5	49.0
LS-82-2018	<2	--	8.0	40.0
LS-82-2019	15	--	22.0	43.0
LS-82-2020	12	--	8.5	60.0
LS-82-2021	6	--	22.0	50.0
LS-82-2022	4	--	4.5	13.0
LS-82-2023	28	--	29.0	89.0
LS-82-2024	<2	--	57.0	60.0
LS-82-2025	2	--	6.0	12.0
LS-82-2026	13	--	21.0	70.0
LS-82-2027	<2	--	29.0	23.0
LS-82-2028	6	--	14.0	82.0
LS-82-2029	<2	--	10.0	63.0
LS-82-2030	9	--	10.0	38.0
LS-82-2031	<2	--	17.0	36.0
LS-82-2032	3	--	6.0	19.0
LS-82-2033	NSS	--	32.0	19.0
LS-82-2034	13	--	16.0	28.0
LS-82-2035	26	--	18.0	30.0
LS-82-2036	<2	--	18.0	20.0
LS-82-2037	4	--	14.0	28.0
LS-82-2038	5	--	15.0	36.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-2039	<2	--	22.0	29.0
LS-82-2040	18	--	14.0	24.0
LS-82-2041	12	--	16.0	84.0
LS-82-2042	<2	--	7.0	7.0
LS-82-2043	9	--	23.0	41.0
LS-82-2044	<2	--	54.0	51.0
LS-82-2045	4	--	22.0	40.0
LS-82-2046	3	--	33.0	57.0
LS-82-2047	5	--	39.0	62.0
LS-82-2048	<2	--	56.0	43.0
LS-82-2049	<2	--	35.0	43.0
LS-82-2050	<2	--	37.0	35.0
LS-82-2051	<2	--	40.0	45.0
LS-82-2052	21	--	53.0	35.0
LS-82-2053	<2	--	19.0	24.0
LS-82-2054	4	--	26.0	35.0
LS-82-2055	6	--	14.0	38.0
LS-82-2056	91	--	120.	110.
LS-82-2057	37	--	42.0	26.0
LS-82-2058	2	--	17.0	29.0
LS-82-2059	3	--	19.0	42.0
LS-82-2060	<2	--	22.0	30.0
LS-82-2061	<2	--	23.0	32.0
LS-82-2062	3	--	24.0	33.0
LS-82-2063	<2	--	11.0	23.0
LS-82-2064	<2	--	12.0	30.0
LS-82-2065	2	--	28.0	51.0
LS-82-2066	24	--	38.0	45.0
LS-82-2067	<2	--	18.0	34.0
LS-82-2068	310	--	22.0	28.0
LS-82-2069	<2	--	26.0	44.0
LS-82-2070	23	--	19.0	14.0
LS-82-2071	4	--	29.0	53.0
LS-82-2072	38	--	21.0	25.0
LS-82-2073	79	--	23.0	33.0
LS-82-2074	NSS	--	34.0	29.0
LS-82-2075	2	--	14.0	25.0
LS-82-2076	34	--	53.0	52.0
LS-82-2077	5	--	16.0	24.0
LS-82-2078	5	--	20.0	46.0
LS-82-2079	26	--	24.0	45.0
LS-82-2080	3	--	13.0	47.0
LS-82-2081	3	--	8.5	43.0
LS-82-2082	22	--	9.5	30.0
LS-82-2083	120	--	15.0	59.0
LS-82-2084	<2	--	15.0	77.0
LS-82-2086	38	--	21.0	38.0
LS-82-2087	3	--	21.0	31.0
LS-82-2088	5	--	9.5	26.0
LS-82-2089	9	--	3.5	5.0
LS-82-2090	8	--	6.0	7.0
LS-82-2091	4	--	4.0	15.0
LS-82-2092	12	--	10.0	34.0
LS-82-2093	23	--	10.0	28.0
LS-82-2094	14	--	9.0	23.0
LS-82-2095	22	--	18.0	41.0

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-2096	33	--	4.5	12.0
LS-82-2097	23	--	5.5	11.0
LS-R-1	<2	--	10.0	9.5
LS-R-2	<2	--	20.0	49.0
LS-R-3	<2	--	92.0	13.0
LS-R-4	<2	--	22.0	10.0
LS-R-5	<2	--	17.0	12.0
LS-R-6	<2	--	7.0	9.0
LS-R-7	<2	--	5.5	11.0
LS-R-8	<2	--	41.0	16.0
LS-R-9	<2	--	8.5	13.0
LS-R-10	<2	--	6.5	75.0
LS-R-11	<2	--	6.5	52.0
LS-R-12	<2	--	33.0	15.0
LS-R-13	3	--	13.0	8.0
LS-R-15	<2	--	7.5	9.5
TU-R-1	18	--	1500.	190.
TU-R-3	17	--	660.	17.0
82-F-2673	--	<1	--	--
82-F-2674	--	1	--	--
82-F-2675	--	1	--	--
82-F-2676	--	2	--	--
82-F-2677	--	<1	--	--
82-F-2678	--	<1	--	--
82-F-2679	--	<1	--	--
82-F-2680	--	<1	--	--
82-F-2681	--	1	--	--
82-F-2682	--	1	--	--
82-F-2683	--	1	--	--
82-F-2684	--	2	--	--
82-F-2685	--	1	--	--
82-F-2686	--	2	--	--
82-F-2687	--	1	--	--
82-F-2688	--	<1	--	--
82-F-2689	--	<1	--	--
82-F-2690	--	1	--	--
82-F-2691	--	<1	--	--
82-F-2692	--	1	--	--
82-F-2693	--	<1	--	--
82-F-3808	--	1	--	--
82-F-3809	--	1	--	--
82-F-3810	--	<1	--	--
82-F-3811	--	1	--	--
82-F-3812	--	<1	--	--
82-F-3813	--	<1	--	--
82-F-3814	--	1	--	--
82-F-3815	--	1	--	--
82-F-3816	--	<1	--	--
82-F-3817	--	1	--	--
82-F-3818	--	1	--	--
82-F-3819	--	1	--	--
82-F-3820	--	1	--	--
82-F-3821	--	<1	--	--
82-F-3822	--	1	--	--
82-F-3823	--	<1	--	--
82-F-3824	--	<1	--	--

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-546	--	<0.5	8
LS-82-547	--	<0.5	8
LS-82-548	--	<0.5	6
LS-82-549	--	<0.5	10
LS-82-550	--	<0.5	6
LS-82-551	--	0.5	14
LS-82-552	--	<0.5	10
LS-82-553	--	<0.5	10
LS-82-554	--	<0.5	10
LS-82-555	--	<0.5	8
LS-82-556	--	<0.5	10
LS-82-557	--	<0.5	12
LS-82-558	--	<0.5	8
LS-82-559	--	<0.5	10
LS-82-560	--	<0.5	6
LS-82-561	--	<0.5	6
LS-82-562	--	<0.5	6
LS-82-563	--	<0.5	8
LS-82-564	--	<0.5	8
LS-82-565	--	<0.5	8
LS-82-566	--	0.5	14
LS-82-567	--	<0.5	8
LS-82-568	--	<0.5	8
LS-82-569	--	<0.5	10
LS-82-570	--	<0.5	10
LS-82-571	--	<0.5	8
LS-82-572	--	<0.5	6
LS-82-573	--	<0.5	8
LS-82-574	--	<0.5	6
LS-82-575	--	<0.5	10
LS-82-576	--	0.5	260
LS-82-577	--	<0.5	4
LS-82-578	--	<0.5	6
LS-82-579	--	<0.5	6
LS-82-580	--	<0.5	8
LS-82-581	--	<0.5	6
LS-82-582	--	<0.5	6
LS-82-583	--	<0.5	4
LS-82-584	--	<0.5	6
LS-82-585	--	<0.5	6
LS-82-586	--	<0.5	6
LS-82-587	--	<0.5	4
LS-82-588	--	<0.5	4
LS-82-589	--	<0.5	6
LS-82-590	--	<0.5	6
LS-82-591	--	<0.5	6
LS-82-592	--	<0.5	8
LS-82-593	--	<0.5	6
LS-82-594	--	<0.5	8
LS-82-595	--	<0.5	8
LS-82-596	--	<0.5	6
LS-82-597	--	<0.5	6
LS-82-598	--	0.5	8
LS-82-599	--	<0.5	6
LS-82-600	--	0.5	8

Leyá - 82

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-601	--	<0.5	6
LS-82-602	--	<0.5	6
LS-82-603	--	0.5	6
LS-82-604	--	<0.5	6
LS-82-605	--	<0.5	6
LS-82-606	--	0.5	12
LS-82-607	--	0.5	6
LS-82-608	--	0.5	10
LS-82-609	--	0.5	8
LS-82-610	--	<0.5	10
LS-82-611	--	<0.5	8
LS-82-612	--	0.5	10
LS-82-613	--	1.0	14
LS-82-614	--	<0.5	8
LS-82-615	--	<0.5	10
LS-82-616	--	0.5	4
LS-82-617	--	1.0	10
LS-82-618	--	0.5	6
LS-82-619	--	<0.5	6
LS-82-620	--	0.5	8
LS-82-621	--	0.5	8
LS-82-622	--	1.0	8
LS-82-623	--	1.0	14
LS-82-624	--	<0.5	6
LS-82-625	--	0.5	6
LS-82-626	--	0.5	10
LS-82-627	--	<0.5	8
LS-82-628	--	<0.5	8
LS-82-629	--	<0.5	8
LS-82-630	--	<0.5	4
LS-82-631	--	<0.5	8
LS-82-632	--	<0.5	6
LS-82-633	--	<0.5	6
LS-82-634	--	0.5	8
LS-82-635	--	0.5	6
LS-82-636	--	1.0	10
LS-82-637	--	0.5	8
LS-82-638	--	0.5	10
LS-82-639	--	<0.5	8
LS-82-640	--	0.5	8
LS-82-641	--	0.5	14
LS-82-642	--	0.5	12
LS-82-643	--	0.5	10
LS-82-644	--	0.5	10
LS-82-645	--	0.5	8
LS-82-646	--	0.5	10
LS-82-647	--	0.5	10
LS-82-648	--	0.5	8
LS-82-649	--	0.5	8
LS-82-650	--	0.5	10
LS-82-651	--	0.5	12
LS-82-652	--	0.5	8
LS-82-653	--	0.5	10
LS-82-654	--	0.5	12
LS-82-655	--	0.5	12
LS-82-656	--	0.5	10

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-657	--	0.5	12
LS-82-658	--	0.5	8
LS-82-659	--	0.5	8
LS-82-660	--	0.5	8
LS-82-661	--	<0.5	6
LS-82-662	--	0.5	6
LS-82-663	--	<0.5	6
LS-82-664	--	0.5	8
LS-82-665	--	0.5	12
LS-82-666	--	0.5	6
LS-82-667	--	0.5	6
LS-82-668	--	0.5	6
LS-82-669	--	0.5	6
LS-82-670	--	0.5	6
LS-82-671	--	0.5	6
LS-82-672	--	<0.5	6
LS-82-673	--	<0.5	10
LS-82-674	--	1.5	24
LS-82-675	--	<0.5	6
LS-82-676	--	0.5	8
LS-82-677	--	0.5	10
LS-82-678	--	<0.5	8
LS-82-679	--	0.5	8
LS-82-680	--	<0.5	4
LS-82-681	--	0.5	10
LS-82-682	--	<0.5	12
LS-82-683	--	<0.5	12
LS-82-684	--	<0.5	12
LS-82-685	--	<0.5	12
LS-82-686	--	0.5	12
LS-82-687	--	<0.5	8
LS-82-688	--	<0.5	10
LS-82-689	--	<0.5	14
LS-82-690	--	<0.5	10
LS-82-691	--	<0.5	10
LS-82-692	--	<0.5	12
LS-82-693	--	0.5	8
LS-82-694	--	<0.5	12
LS-82-695	--	<0.5	8
LS-82-696	--	0.5	10
LS-82-697	--	<0.5	10
LS-82-698	--	<0.5	8
LS-82-699	--	<0.5	10
LS-82-700	--	<0.5	6
LS-82-701	--	0.5	14
LS-82-702	--	<0.5	8
LS-82-703	--	<0.5	8
LS-82-704	--	0.5	12
LS-82-705	--	<0.5	8
LS-82-706	--	1.0	34
LS-82-707	--	0.5	14
LS-82-708	--	<0.5	8
LS-82-709	--	0.5	8
LS-82-710	--	<0.5	8
LS-82-711	--	0.5	8
LS-82-712	--	<0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-713	--	0.5	8
LS-82-714	--	<0.5	10
LS-82-715	--	0.5	10
LS-82-716	--	0.5	12
LS-82-717	--	0.5	10
LS-82-718	--	0.5	10
LS-82-719	--	0.5	14
LS-82-720	--	<0.5	12
LS-82-721	--	0.5	14
LS-82-722	--	0.5	12
LS-82-723	--	0.5	10
LS-82-724	--	0.5	8
LS-82-725	--	0.5	10
LS-82-726	--	1.0	14
LS-82-727	--	0.5	24
LS-82-728	--	0.5	12
LS-82-729	--	0.5	18
LS-82-730	--	0.5	8
LS-82-731	--	0.5	14
LS-82-732	--	<0.5	8
LS-82-733	--	<0.5	20
LS-82-734	--	0.5	18
LS-82-735	--	<0.5	10
LS-82-736	--	<0.5	8
LS-82-737	--	0.5	10
LS-82-738	--	<0.5	10
LS-82-1200	--	<0.5	10
LS-82-1201	--	0.5	8
LS-82-1202	--	0.5	12
LS-82-1203	--	<0.5	6
LS-82-1204	--	0.5	10
LS-82-1205	--	0.5	10
LS-82-1206	--	<0.5	10
LS-82-1207	--	0.5	12
LS-82-1208	--	0.5	10
LS-82-1209	--	0.5	10
LS-82-1210	--	1.0	14
LS-82-1211	--	0.5	12
LS-82-1212	--	<0.5	8
LS-82-1213	--	0.5	10
LS-82-1214	--	0.5	10
LS-82-1215	--	1.0	10
LS-82-1216	--	1.0	10
LS-82-1217	--	0.5	8
LS-82-1218	--	0.5	8
LS-82-1219	--	<0.5	8
LS-82-1220	--	0.5	6
LS-82-1221	--	0.5	8
LS-82-1222	--	0.5	8
LS-82-1223	--	0.5	8
LS-82-1224	--	0.5	10
LS-82-1225	--	1.0	10
LS-82-1226	--	0.5	10
LS-82-1227	--	0.5	8
LS-82-1228	--	0.5	6
LS-82-1229	--	0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1230	--	0.5	8
LS-82-1231	--	<0.5	6
LS-82-1232	--	<0.5	8
LS-82-1233	--	0.5	8
LS-82-1234	--	0.5	8
LS-82-1235	--	<0.5	6
LS-82-1236	--	0.5	8
LS-82-1237	--	0.5	8
LS-82-1238	--	0.5	8
LS-82-1239	--	0.5	8
LS-82-1240	--	<0.5	6
LS-82-1241	--	0.5	10
LS-82-1242	--	0.5	10
LS-82-1243	--	0.5	8
LS-82-1244	--	0.5	10
LS-82-1245	--	0.5	10
LS-82-1246	--	0.5	10
LS-82-1247	--	0.5	8
LS-82-1248	--	0.5	8
LS-82-1249	--	0.5	10
LS-82-1250	--	0.5	6
LS-82-1251	--	0.5	10
LS-82-1252	--	0.5	10
LS-82-1253	--	0.5	8
LS-82-1254	--	0.5	8
LS-82-1255	--	0.5	10
LS-82-1256	--	0.5	8
LS-82-1257	--	0.5	10
LS-82-1258	--	4.0	36
LS-82-1259	--	1.0	10
LS-82-1260	--	1.0	12
LS-82-1261	--	0.5	10
LS-82-1262	--	1.0	12
LS-82-1263	--	1.0	12
LS-82-1264	--	1.0	12
LS-82-1265	--	0.5	8
LS-82-1266	--	1.0	10
LS-82-1267	--	0.5	8
LS-82-1268	--	1.0	12
LS-82-1269	--	0.5	12
LS-82-1270	--	1.0	10
LS-82-1271	--	1.0	12
LS-82-1272	--	1.0	12
LS-82-1273	--	0.5	8
LS-82-1274	--	1.0	10
LS-82-1275	--	1.0	12
LS-82-1276	--	1.0	12
LS-82-1277	--	1.0	10
LS-82-1278	--	0.5	12
LS-82-1279	--	0.5	12
LS-82-1280	--	0.5	8
LS-82-1281	--	0.5	12
LS-82-1282	--	0.5	10
LS-82-1283	--	0.5	8
LS-82-1284	--	0.5	10
LS-82-1285	--	0.5	10

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1286	--	0.5	10
LS-82-1287	--	0.5	10
LS-82-1288	--	0.5	10
LS-82-1289	--	0.5	10
LS-82-1290	--	0.5	10
LS-82-1291	--	0.5	8
LS-82-1292	--	0.5	8
LS-82-1293	--	0.5	10
LS-82-1294	--	0.5	8
LS-82-1295	--	0.5	10
LS-82-1296	--	<0.5	6
LS-82-1297	--	<0.5	10
LS-82-1298	--	0.5	8
LS-82-1299	--	0.5	10
LS-82-1300	--	0.5	10
LS-82-1301	--	0.5	10
LS-82-1302	--	0.5	10
LS-82-1303	--	0.5	58
LS-82-1304	--	0.5	8
LS-82-1305	--	0.5	8
LS-82-1306	--	0.5	8
LS-82-1307	--	<0.5	10
LS-82-1308	--	0.5	8
LS-82-1309	--	0.5	12
LS-82-1310	--	0.5	6
LS-82-1311	--	0.5	6
LS-82-1312	--	<0.5	6
LS-82-1313	--	0.5	10
LS-82-1314	--	0.5	8
LS-82-1315	--	0.5	8
LS-82-1316	--	<0.5	10
LS-82-1317	--	<0.5	4
LS-82-1318	--	<0.5	8
LS-82-1319	--	0.5	6
LS-82-1320	--	0.5	8
LS-82-1321	--	0.5	18
LS-82-1322	--	1.5	16
LS-82-1323	--	<0.5	6
LS-82-1324	--	<0.5	6
LS-82-1325	--	0.5	12
LS-82-1326	--	0.5	14
LS-82-1327	--	<0.5	8
LS-82-1328	--	0.5	10
LS-82-1329	--	<0.5	8
LS-82-1330	--	<0.5	8
LS-82-1331	--	<0.5	12
LS-82-1332	--	<0.5	8
LS-82-1333	--	<0.5	8
LS-82-1334	--	<0.5	6
LS-82-1335	--	<0.5	6
LS-82-1336	--	<0.5	8
LS-82-1337	--	<0.5	8
LS-82-1338	--	<0.5	8
LS-82-1339	--	<0.5	8
LS-82-1340	--	<0.5	10
LS-82-1341	--	<0.5	12

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1342	--	<0.5	8
LS-82-1343	--	<0.5	8
LS-82-1344	--	<0.5	8
LS-82-1345	--	<0.5	10
LS-82-1346	--	<0.5	10
LS-82-1347	--	<0.5	10
LS-82-1348	--	0.5	12
LS-82-1349	--	<0.5	10
LS-82-1350	--	<0.5	10
LS-82-1351	--	<0.5	8
LS-82-1352	--	<0.5	6
LS-82-1353	--	<0.5	6
LS-82-1354	--	<0.5	6
LS-82-1355	--	<0.5	10
LS-82-1356	--	<0.5	4
LS-82-1357	--	<0.5	8
LS-82-1358	--	<0.5	6
LS-82-1359	--	<0.5	6
LS-82-1360	--	<0.5	6
LS-82-1361	--	<0.5	8
LS-82-1362	--	<0.5	6
LS-82-1363	--	<0.5	6
LS-82-1364	--	<0.5	4
LS-82-1365	--	<0.5	6
LS-82-1366	--	<0.5	6
LS-82-1367	--	<0.5	8
LS-82-1368	--	<0.5	6
LS-82-1369	--	<0.5	6
LS-82-1370	--	<0.5	6
LS-82-1371	--	<0.5	10
LS-82-1372	--	<0.5	10
LS-82-1373	--	<0.5	8
LS-82-1374	--	<0.5	10
LS-82-1375	--	<0.5	8
LS-82-1376	--	<0.5	8
LS-82-1377	--	<0.5	6
LS-82-1378	--	<0.5	6
LS-82-1379	--	<0.5	6
LS-82-1380	--	1.0	14
LS-82-1381	--	0.5	6
LS-82-1382	--	0.5	8
LS-82-1383	--	<0.5	8
LS-82-1384	--	0.5	10
LS-82-1385	--	<0.5	8
LS-82-1386	--	<0.5	8
LS-82-1387	--	<0.5	8
LS-82-1388	--	<0.5	8
LS-82-1389	--	0.5	10
LS-82-1390	--	0.5	8
LS-82-1391	--	0.5	8
LS-82-1392	--	0.5	8
LS-82-1393	--	0.5	8
LS-82-1394	--	<0.5	6
LS-82-1395	--	1.0	12
LS-82-1396	--	0.5	12
LS-82-1397	--	0.5	18

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1398	--	0.5	6
LS-82-1399	--	<0.5	8
LS-82-1400	--	<0.5	8
LS-82-1401	--	<0.5	8
LS-82-1402	--	<0.5	6
LS-82-1403	--	<0.5	6
LS-82-1404	--	<0.5	8
LS-82-1405	--	<0.5	6
LS-82-1406	--	0.5	8
LS-82-1407	--	<0.5	6
LS-82-1408	--	<0.5	6
LS-82-1409	--	<0.5	6
LS-82-1410	--	<0.5	6
LS-82-1411	--	<0.5	4
LS-82-1412	--	<0.5	4
LS-82-1413	--	<0.5	6
LS-82-1414	--	<0.5	6
LS-82-1415	--	<0.5	8
LS-82-1416	--	<0.5	8
LS-82-1417	--	<0.5	6
LS-82-1418	--	0.5	12
LS-82-1419	--	<0.5	6
LS-82-1420	--	<0.5	8
LS-82-1421	--	<0.5	8
LS-82-1422	--	<0.5	8
LS-82-1423	--	0.5	14
LS-82-1424	--	<0.5	8
LS-82-1425	--	<0.5	8
LS-82-1426	--	<0.5	6
LS-82-1427	--	<0.5	12
LS-82-1428	--	<0.5	8
LS-82-1429	--	<0.5	12
LS-82-1430	--	<0.5	8
LS-82-1431	--	<0.5	8
LS-82-1432	--	<0.5	6
LS-82-1433	--	<0.5	6
LS-82-1434	--	<0.5	12
LS-82-1435	--	<0.5	8
LS-82-1436	--	<0.5	6
LS-82-1437	--	<0.5	8
LS-82-1438	--	<0.5	14
LS-82-1439	--	0.5	10
LS-82-1440	--	<0.5	12
LS-82-1441	--	<0.5	8
LS-82-1442	--	<0.5	6
LS-82-1443	--	0.5	8
LS-82-1444	--	<0.5	2
LS-82-1445	--	<0.5	6
LS-82-1446	--	<0.5	6
LS-82-1447	--	<0.5	4
LS-82-1448	--	<0.5	8
LS-82-1449	--	<0.5	12
LS-82-1450	--	<0.5	8
LS-82-1451	--	<0.5	8
LS-82-1452	--	<0.5	6
LS-82-1453	--	<0.5	14

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1454	--	<0.5	6
LS-82-1454B	--	<0.5	6
LS-82-1455	--	<0.5	12
LS-82-1456	--	<0.5	22
LS-82-1457	--	<0.5	12
LS-82-1458	--	<0.5	6
LS-82-1459	--	<0.5	8
LS-82-1460	--	<0.5	6
LS-82-1461	--	<0.5	8
LS-82-1462	--	0.5	8
LS-82-1463	--	<0.5	8
LS-82-1463B	--	<0.5	6
LS-82-1464	--	0.5	14
LS-82-1465	--	<0.5	8
LS-82-1466	--	<0.5	8
LS-82-1467	--	<0.5	6
LS-82-1468	--	<0.5	4
LS-82-1469	--	<0.5	4
LS-82-1470	--	<0.5	8
LS-82-1471	--	0.5	8
LS-82-1472	--	<0.5	6
LS-82-1473	--	0.5	6
LS-82-1474	--	<0.5	4
LS-82-1475	--	0.5	12
LS-82-1476	--	0.5	10
LS-82-1477	--	<0.5	8
LS-82-1478	--	<0.5	6
LS-82-1479	--	<0.5	6
LS-82-1480	--	<0.5	6
LS-82-1481	--	0.5	10
LS-82-1482	--	<0.5	8
LS-82-1483	--	<0.5	6
LS-82-1484	--	<0.5	10
LS-82-1485	--	<0.5	8
LS-82-1486	--	<0.5	4
LS-82-1487	--	0.5	6
LS-82-1488	--	<0.5	6
LS-82-1489	--	<0.5	6
LS-82-1490	--	<0.5	6
LS-82-1491	--	<0.5	6
LS-82-1492	--	<0.5	8
LS-82-1493	--	<0.5	4
LS-82-1494	--	<0.5	8
LS-82-1495	--	<0.5	6
LS-82-1496	--	0.5	8
LS-82-1497	--	<0.5	6
LS-82-1498	--	<0.5	8
LS-82-1499	--	<0.5	6
LS-82-1500	--	<0.5	6
LS-82-1501	--	<0.5	4
LS-82-1502	--	<0.5	12
LS-82-1503	--	<0.5	6
LS-82-1504	--	<0.5	6
LS-82-1505	--	<0.5	6
LS-82-1506	--	<0.5	6
LS-82-1507	--	<0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1508	--	<0.5	8
LS-82-1509	--	0.5	6
LS-82-1510	--	<0.5	6
LS-82-1511	--	0.5	8
LS-82-1512	--	0.5	6
LS-82-1513	--	<0.5	10
LS-82-1514	--	<0.5	8
LS-82-1515	--	<0.5	8
LS-82-1516	--	0.5	8
LS-82-1517	--	<0.5	8
LS-82-1518	--	<0.5	6
LS-82-1519	--	<0.5	8
LS-82-1520	--	<0.5	14
LS-82-1521	--	<0.5	6
LS-82-1522	--	0.5	12
LS-82-1523	--	0.5	8
LS-82-1524	--	<0.5	6
LS-82-1525	--	<0.5	12
LS-82-1526	--	0.5	12
LS-82-1527	--	<0.5	8
LS-82-1528	--	<0.5	8
LS-82-1529	--	<0.5	8
LS-82-1530	--	<0.5	6
LS-82-1531	--	0.5	8
LS-82-1532	--	0.5	8
LS-82-1533	--	0.5	12
LS-82-1534	--	0.5	6
LS-82-1535	--	<0.5	10
LS-82-1536	--	0.5	8
LS-82-1537	--	0.5	8
LS-82-1538	--	0.5	6
LS-82-1539	--	<0.5	4
LS-82-1540	--	<0.5	6
LS-82-1541	--	0.5	10
LS-82-1542	--	<0.5	6
LS-82-1543	--	<0.5	6
LS-82-1544	--	<0.5	4
LS-82-1545	--	<0.5	6
LS-82-1546	--	0.5	6
LS-82-1547	--	<0.5	6
LS-82-1548	--	<0.5	4
LS-82-1549	--	<0.5	8
LS-82-1550	--	<0.5	4
LS-82-1551	--	<0.5	6
LS-82-1552	--	0.5	8
LS-82-1553	--	<0.5	8
LS-82-1554	--	<0.5	6
LS-82-1555	--	0.5	6
LS-82-1556	--	0.5	8
LS-82-1557	--	0.5	6
LS-82-1558	--	0.5	8
LS-82-1559	--	0.5	8
LS-82-1560	--	<0.5	6
LS-82-1561	--	<0.5	8
LS-82-1562	--	0.5	8
LS-82-1563	--	<0.5	6

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1564	--	<0.5	8
LS-82-1565	--	0.5	8
LS-82-1566	--	<0.5	10
LS-82-1567	--	<0.5	6
LS-82-1568	--	<0.5	8
LS-82-1569	--	<0.5	8
LS-82-1570	--	0.5	8
LS-82-1571	--	<0.5	8
LS-82-1572	--	0.5	10
LS-82-1573	--	<0.5	6
LS-82-1574	--	<0.5	10
LS-82-1575	--	0.5	8
LS-82-1576	--	0.5	10
LS-82-1577	--	<0.5	10
LS-82-1578	--	<0.5	8
LS-82-1579	--	0.5	10
LS-82-1580	--	0.5	6
LS-82-1581	--	<0.5	6
LS-82-1582	--	<0.5	6
LS-82-1583	--	<0.5	10
LS-82-1584	--	<0.5	8
LS-82-1585	--	<0.5	6
LS-82-1586	--	<0.5	6
LS-82-1587	--	<0.5	8
LS-82-1588	--	<0.5	6
LS-82-1589	--	<0.5	8
LS-82-1590	--	<0.5	6
LS-82-1591	--	<0.5	8
LS-82-1592	--	<0.5	8
LS-82-1593	--	<0.5	6
LS-82-1594	--	<0.5	4
LS-82-1595	--	0.5	8
LS-82-1596	--	<0.5	6
LS-82-1597	--	0.5	8
LS-82-1598	--	<0.5	6
LS-82-1599	--	<0.5	6
LS-82-1600	--	<0.5	6
LS-82-1601	--	<0.5	8
LS-82-1602	--	<0.5	8
LS-82-1603	--	<0.5	6
LS-82-1604	--	<0.5	12
LS-82-1605	--	<0.5	6
LS-82-1606	--	<0.5	4
LS-82-1607	--	<0.5	6
LS-82-1608	--	<0.5	4
LS-82-1609	--	<0.5	4
LS-82-1610	--	<0.5	6
LS-82-1611	--	<0.5	6
LS-82-1612	--	<0.5	6
LS-82-1613	--	<0.5	4
LS-82-1614	--	<0.5	4
LS-82-1615	--	<0.5	6
LS-82-1616	--	<0.5	6
LS-82-1617	--	0.5	10
LS-82-1618	--	0.5	8
LS-82-1619	--	<0.5	4

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1620	--	0.5	8
LS-82-1621	--	<0.5	4
LS-82-1622	--	<0.5	6
LS-82-1623	--	0.5	14
LS-82-1624	--	<0.5	4
LS-82-1625	--	<0.5	6
LS-82-1626	--	<0.5	8
LS-82-1627	--	<0.5	4
LS-82-1628	--	<0.5	6
LS-82-1629	--	<0.5	8
LS-82-1630	--	<0.5	6
LS-82-1631	--	<0.5	12
LS-82-1632	--	<0.5	6
LS-82-1633	--	<0.5	6
LS-82-1634	--	<0.5	4
LS-82-1635	--	<0.5	10
LS-82-1636	--	<0.5	6
LS-82-1637	--	<0.5	8
LS-82-1638	--	<0.5	8
LS-82-1639	--	<0.5	12
LS-82-1640	--	<0.5	2
LS-82-1641	--	<0.5	6
LS-82-1642	--	<0.5	8
LS-82-1643	--	<0.5	10
LS-82-1644	--	<0.5	14
LS-82-1645	--	0.5	6
LS-82-1646	--	<0.5	8
LS-82-1647	--	<0.5	8
LS-82-1648	--	<0.5	6
LS-82-1649	--	<0.5	8
LS-82-1650	--	<0.5	6
LS-82-1651	--	<0.5	12
LS-82-1652	--	<0.5	8
LS-82-1653	--	<0.5	6
LS-82-1654	--	<0.5	8
LS-82-1655	--	<0.5	6
LS-82-1656	--	<0.5	8
LS-82-1657	--	<0.5	6
LS-82-1658	--	<0.5	8
LS-82-1659	--	<0.5	8
LS-82-1660	--	<0.5	6
LS-82-1661	--	<0.5	10
LS-82-1662	--	<0.5	6
LS-82-1663	--	1.5	14
LS-82-1664	--	<0.5	8
LS-82-1665	--	<0.5	12
LS-82-1666	--	<0.5	8
LS-82-1667	--	<0.5	10
LS-82-1668	--	<0.5	6
LS-82-1669	--	0.5	8
LS-82-1670	--	0.5	6
LS-82-1671	--	<0.5	10
LS-82-1672	--	<0.5	8
LS-82-1673	--	<0.5	10
LS-82-1674	--	<0.5	8
LS-82-1675	--	<0.5	8

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-1676	--	<0.5	8
LS-82-1677	--	<0.5	6
LS-82-1678	--	<0.5	6
LS-82-1679	--	<0.5	8
LS-82-1680	--	<0.5	6
LS-82-1681	--	<0.5	6
LS-82-1682	--	<0.5	10
LS-82-1683	--	<0.5	6
LS-82-1684	--	<0.5	6
LS-82-1685	--	<0.5	6
LS-82-1686	--	<0.5	6
LS-82-1687	--	<0.5	8
LS-82-1688	--	<0.5	6
LS-82-1689	--	<0.5	10
LS-82-1690	--	<0.5	8
LS-82-1691	--	<0.5	8
LS-82-1692	--	<0.5	10
LS-82-1693	--	<0.5	14
LS-82-2001	--	<0.5	8
LS-82-2002	--	<0.5	6
LS-82-2003	--	<0.5	8
LS-82-2004	--	0.5	6
LS-82-2005	--	0.5	8
LS-82-2006	--	<0.5	6
LS-82-2007	--	0.5	10
LS-82-2008	--	0.5	10
LS-82-2009	--	<0.5	8
LS-82-2010	--	0.5	8
LS-82-2011	--	0.5	6
LS-82-2012	--	<0.5	8
LS-82-2013	--	<0.5	8
LS-82-2014	--	0.5	6
LS-82-2015	--	<0.5	6
LS-82-2016	--	<0.5	10
LS-82-2017	--	<0.5	6
LS-82-2018	--	<0.5	8
LS-82-2019	--	<0.5	8
LS-82-2020	--	0.5	10
LS-82-2021	--	0.5	12
LS-82-2022	--	<0.5	2
LS-82-2023	--	<0.5	6
LS-82-2024	--	0.5	6
LS-82-2025	--	<0.5	4
LS-82-2026	--	<0.5	6
LS-82-2027	--	0.5	12
LS-82-2028	--	0.5	8
LS-82-2029	--	<0.5	6
LS-82-2030	--	<0.5	8
LS-82-2031	--	0.5	10
LS-82-2032	--	<0.5	8
LS-82-2033	--	1.0	12
LS-82-2034	--	0.5	14
LS-82-2035	--	0.5	10
LS-82-2036	--	1.0	16
LS-82-2037	--	0.5	10
LS-82-2038	--	0.5	10

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-2039	--	<0.5	8
LS-82-2040	--	<0.5	14
LS-82-2041	--	0.5	10
LS-82-2042	--	<0.5	6
LS-82-2043	--	0.5	6
LS-82-2044	--	1.0	8
LS-82-2045	--	0.5	6
LS-82-2046	--	0.5	8
LS-82-2047	--	0.5	10
LS-82-2048	--	0.5	14
LS-82-2049	--	0.5	10
LS-82-2050	--	0.5	10
LS-82-2051	--	0.5	10
LS-82-2052	--	0.5	12
LS-82-2053	--	0.5	6
LS-82-2054	--	0.5	8
LS-82-2055	--	0.5	6
LS-82-2056	--	1.0	24
LS-82-2057	--	1.0	12
LS-82-2058	--	<0.5	6
LS-82-2059	--	0.5	8
LS-82-2060	--	0.5	6
LS-82-2061	--	<0.5	6
LS-82-2062	--	0.5	6
LS-82-2063	--	<0.5	6
LS-82-2064	--	<0.5	6
LS-82-2065	--	0.5	6
LS-82-2066	--	0.5	6
LS-82-2067	--	0.5	8
LS-82-2068	--	0.5	12
LS-82-2069	--	0.5	8
LS-82-2070	--	0.5	10
LS-82-2071	--	0.5	8
LS-82-2072	--	0.5	8
LS-82-2073	--	0.5	8
LS-82-2074	--	<0.5	16
LS-82-2075	--	0.5	6
LS-82-2076	--	3.0	10
LS-82-2077	--	<0.5	6
LS-82-2078	--	<0.5	8
LS-82-2079	--	<0.5	6
LS-82-2080	--	0.5	8
LS-82-2081	--	<0.5	8
LS-82-2082	--	<0.5	6
LS-82-2083	--	0.5	16
LS-82-2084	--	0.5	10
LS-82-2086	--	0.5	12
LS-82-2087	--	<0.5	8
LS-82-2088	--	<0.5	8
LS-82-2089	--	<0.5	6
LS-82-2090	--	<0.5	8
LS-82-2091	--	<0.5	6
LS-82-2092	--	<0.5	8
LS-82-2093	--	<0.5	8
LS-82-2094	--	<0.5	6
LS-82-2095	--	<0.5	6

SAMPLE	AS PPM	AG PPM	PB PPM
LS-82-2096	--	<0.5	6
LS-82-2097	--	<0.5	4
LS-R-1	1	<0.5	4
LS-R-2	2	0.5	4
LS-R-3	1	<0.5	4
LS-R-4	1	<0.5	<2
LS-R-5	<1	<0.5	4
LS-R-6	3	<0.5	4
LS-R-7	2	<0.5	<2
LS-R-8	2	<0.5	<2
LS-R-9	3	<0.5	<2
LS-R-10	2	<0.5	4
LS-R-11	2	<0.5	6
LS-R-12	3	<0.5	4
LS-R-13	2	<0.5	2
LS-R-15	2	<0.5	4
TU-R-1	25	2.5	8
TU-R-3	31	5.0	12
82-F-2673	--	--	--
82-F-2674	--	--	--
82-F-2675	--	--	--
82-F-2676	--	--	--
82-F-2677	--	--	--
82-F-2678	--	--	--
82-F-2679	--	--	--
82-F-2680	--	--	--
82-F-2681	--	--	--
82-F-2682	--	--	--
82-F-2683	--	--	--
82-F-2684	--	--	--
82-F-2685	--	--	--
82-F-2686	--	--	--
82-F-2687	--	--	--
82-F-2688	--	--	--
82-F-2689	--	--	--
82-F-2690	--	--	--
82-F-2691	--	--	--
82-F-2692	--	--	--
82-F-2693	--	--	--
82-F-3808	--	--	--
82-F-3809	--	--	--
82-F-3810	--	--	--
82-F-3811	--	--	--
82-F-3812	--	--	--
82-F-3813	--	--	--
82-F-3814	--	--	--
82-F-3815	--	--	--
82-F-3816	--	--	--
82-F-3817	--	--	--
82-F-3818	--	--	--
82-F-3819	--	--	--
82-F-3820	--	--	--
82-F-3821	--	--	--
82-F-3822	--	--	--
82-F-3823	--	--	--
82-F-3824	--	--	--

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

RECEIVED
30 AUG. 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
11-AUG-82

REPORT 15606 REF. FILE 11340-U5

188 S.SEDIMENTS,5 PULPS PROJECT #214

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000

Lesja. -82

DATE 24-AUG-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

SAMPLE	AU PPB	SAMPLE	AU PPB
83	20	LS-82-51	<2
84	20	LS-82-52	<2
85	14	LS-82-53	<2
86	<2	LS-82-54	<2
87	3	LS-82-55	<2
LS-82-1	<2	LS-82-56	<2
LS-82-2	21	LS-82-57	<2
LS-82-3	<2	LS-82-58	<2
LS-82-4	7	LS-82-59	<2
LS-82-5	2	LS-82-60	<2
LS-82-6	<2	LS-82-61	<2
LS-82-7	<2	LS-82-62	<2
LS-82-8	<2	LS-82-63	<2
LS-82-9	<2	LS-82-64	<2
LS-82-10	<2	LS-82-65	<2
LS-82-11	3	LS-82-66	2
LS-82-12	<2	LS-82-67	3
LS-82-13	<2	LS-82-68	<2
LS-82-14	<2	LS-82-69	<2
LS-82-15	2	LS-82-70	<2
LS-82-16	7	LS-82-71	<2
LS-82-17	13	LS-82-72	<2
LS-82-18	<2	LS-82-73	<2
LS-82-19	<2	LS-82-74	<2
LS-82-20	<2	LS-82-75	<2
LS-82-21	<2	LS-82-76	4
LS-82-22	<2	LS-82-77	<2
LS-82-23	<2	LS-82-78	<2
LS-82-24	<2	LS-82-79	<2
LS-82-25	<2	LS-82-80	3
LS-82-26	4	LS-82-81	5
LS-82-27	<2	LS-82-82	<2
LS-82-28	<2	LS-82-83	<2
LS-82-29	<2	LS-82-84	<2
LS-82-30	<2	LS-82-85	<2
LS-82-31	10	LS-82-86	<2
LS-82-32	12	LS-82-87	<2
LS-82-33	2	LS-82-88	<2
LS-82-34	3	LS-82-89	<2
LS-82-35	2	LS-82-90	10
LS-82-36	<2	LS-82-91	<2
LS-82-37	<2	LS-82-92	<2
LS-82-38	3	LS-82-93	<2
LS-82-39	2	LS-82-94	<2
LS-82-40	<2	LS-82-95	<2
LS-82-41	<2	LS-82-96	<2
LS-82-42	<2	LS-82-97	<2
LS-82-43	<2	LS-82-98	<2
LS-82-44	<2	LS-82-99	<2
LS-82-45	<2	LS-82-100	<2
LS-82-46	<2	LS-82-101	<2
LS-82-47	<2	LS-82-102	<2
LS-82-48	4	LS-82-103	<2
LS-82-49	31	LS-82-104	<2
LS-82-50	<2	LS-82-105	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-106	<2	LS-82-148	2
LS-82-107	<2	LS-82-149	<2
LS-82-108	<2	LS-82-150	7
LS-82-109	26	LS-82-151	<2
LS-82-110	<2	LS-82-152	<2
LS-82-111	6	LS-82-153	2
LS-82-112	10	LS-82-154	<2
LS-82-113	14	LS-82-155	<2
LS-82-114	<2	LS-82-156	5
LS-82-115	<2	LS-82-157	15
LS-82-116	5	LS-82-158	<2
LS-82-117	<2	LS-82-159	2
LS-82-118	4	LS-82-160	<2
LS-82-119	<2	LS-82-161	<2
LS-82-120	<2	LS-82-162	<2
LS-82-121	<2	LS-82-163	<2
LS-82-122	<2	LS-82-164	<2
LS-82-123	4	LS-82-165	<2
LS-82-124	2	LS-82-166	<2
LS-82-125	<2	LS-82-167	<2
LS-82-126	<2	LS-82-168	<2
LS-82-127	<2	LS-82-169	<2
LS-82-128	<2	LS-82-170	<2
LS-82-129	<2	LS-82-171	<2
LS-82-130	<2	LS-82-172	<2
LS-82-131	<2	LS-82-173	2
LS-82-132	<2	LS-82-174	16
LS-82-133	<2	LS-82-175	<2
LS-82-134	<2	LS-82-176	<2
LS-82-135	<2	LS-82-177	3
LS-82-136	<2	LS-82-178	<2
LS-82-137	<2	LS-82-179	<2
LS-82-138	<2	LS-82-180	<2
LS-82-139	7	LS-82-181	<2
LS-82-140	<2	LS-82-182	<2
LS-82-141	<2	LS-82-183	<2
LS-82-142	<2	LS-82-184	<2
LS-82-143	<2	LS-82-185	<2
LS-82-144	<2	LS-82-186	<2
LS-82-145	<2	LS-82-187	<2
LS-82-146	4	LS-82-188	2
LS-82-147	10		

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
16-OCT-81

MOIRA
23 NOV. 1981

REPORT 13291 REF. FILE 9022-F5

387 S.SEDIMENTS

WERE ANALYSED AS FOLLOWS:

	UNITS	METHOD	DETECTION LIMIT
AU	PPB	FADCP	2.000
NI	PPM	DCP	0.500
CU	PPM	DCP	0.500
ZN	PPM	DCP	0.500
PB	PPM	DCP	2.000

Lenja - Kelland. -+/

X-RAY ASSAY LABORATORIES LIMITED

DATE 12-NOV-81 CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
1	33	9.0	7.5	12.0	4
2	80	12.0	9.5	22.0	4
3	190	13.0	5.5	28.0	4
4	93	16.0	9.0	29.0	4
5	17	19.0	11.0	28.0	6
6	34	24.0	16.0	37.0	4
7	83	18.0	10.0	28.0	6
8	75	21.0	13.0	30.0	6
9	82	24.0	16.0	35.0	6
10	27	28.0	17.0	40.0	6
11	59	41.0	17.0	47.0	8
12	8	37.0	18.0	45.0	10
13	72	22.0	15.0	35.0	6
14	4	18.0	11.0	30.0	6
15	82	16.0	8.0	24.0	10
16	59	11.0	5.0	17.0	4
17	<2	24.0	9.0	34.0	12
18	<2	19.0	3.0	20.0	4
19	86	39.0	9.5	15.0	4
20	27	49.0	8.0	19.0	4
21	29	51.0	22.0	19.0	4
22	140	65.0	16.0	32.0	4
23	60	55.0	14.0	19.0	4
24	33	49.0	12.0	24.0	4
25	110	55.0	18.0	25.0	4
26	<2	61.0	13.0	23.0	4
27	<2	49.0	13.0	22.0	4
28	2	34.0	10.0	18.0	2
29	2	55.0	23.0	43.0	4
30	2	44.0	14.0	36.0	4
31	<2	62.0	14.0	24.0	4
32	<2	53.0	9.5	23.0	2
33	<2	32.0	12.0	22.0	2
34	<2	15.0	2.5	13.0	2
35	<2	16.0	2.0	14.0	2
36	2	7.0	3.5	8.0	<2
37	3	17.0	3.5	16.0	2
38	<2	22.0	7.5	23.0	2
39	<2	20.0	5.0	20.0	4
40	6	24.0	6.0	25.0	4
41	<2	38.0	16.0	44.0	4
42	<2	25.0	7.0	25.0	4
43	<2	25.0	6.0	22.0	4
44	<2	26.0	8.5	21.0	6
45	<2	25.0	10.0	24.0	4
46	<2	26.0	10.0	22.0	4
47	<2	17.0	8.5	20.0	4
48	<2	27.0	15.0	25.0	4
49	<2	30.0	7.5	20.0	4
50	<2	40.0	7.0	19.0	2
51	15	39.0	12.0	24.0	4
52	7	37.0	21.0	27.0	4
53	7	26.0	7.0	17.0	4
54	2	27.0	16.0	25.0	4
55	12	22.0	12.0	22.0	6

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
56	<2	26.0	19.0	31.0	4
57	<2	17.0	14.0	15.0	4
58	58	11.0	4.0	18.0	6
59	5	31.0	18.0	29.0	4
60	25	25.0	12.0	26.0	6
61	120	27.0	27.0	27.0	4
62	10	34.0	49.0	21.0	4
63	6	12.0	16.0	27.0	6
64	<2	30.0	39.0	30.0	6
65	5	23.0	18.0	23.0	4
66	<2	24.0	7.0	22.0	4
67	16	30.0	8.0	27.0	4
68	22	15.0	3.0	12.0	4
69	4	17.0	5.5	17.0	4
70	<2	22.0	9.5	20.0	4
71	<2	26.0	12.0	24.0	6
72	<2	27.0	19.0	30.0	6
73	<2	28.0	20.0	32.0	6
74	2	25.0	21.0	33.0	6
75	<2	29.0	25.0	37.0	6
76	10	25.0	23.0	37.0	6
77	<2	12.0	16.0	26.0	6
78	<2	6.5	13.0	30.0	8
79	71	7.5	12.0	29.0	12
80	6	9.5	23.0	30.0	17
81	5	29.0	43.0	45.0	6
82	<2	21.0	25.0	39.0	6
83	<2	17.0	21.0	34.0	6
84	5	29.0	28.0	47.0	10
85	<2	17.0	21.0	33.0	6
86	2	12.0	18.0	29.0	6
87	2	6.0	8.0	15.0	4
88	2	11.0	17.0	25.0	6
89	26	9.0	5.5	22.0	6
90	<2	22.0	33.0	34.0	8
91	<2	12.0	22.0	25.0	6
92	5	16.0	28.0	33.0	8
93	<2	17.0	30.0	33.0	6
94	<2	21.0	36.0	39.0	8
95	<2	16.0	30.0	31.0	8
96	<2	8.0	8.0	20.0	6
97	<2	7.0	9.0	15.0	4
98	<2	11.0	13.0	41.0	8
99	<2	9.5	12.0	34.0	8
100	<2	11.0	13.0	36.0	10
101	6	34.0	9.0	21.0	4
102	2	44.0	11.0	24.0	4
103	<2	54.0	13.0	29.0	4
104	2	66.0	13.0	30.0	4
105	4	55.0	13.0	24.0	4
106	2	59.0	12.0	26.0	4
107	4	54.0	12.0	27.0	6
108	3	50.0	12.0	27.0	6
109	8	58.0	12.0	29.0	6
110	<2	85.0	18.0	43.0	8
111	4	46.0	7.5	26.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
112	5	120.	6.5	24.0	2
113	<2	95.0	6.5	22.0	4
114	<2	59.0	7.5	23.0	2
115	<2	47.0	7.5	23.0	2
116	260	75.0	9.5	23.0	6
117	6	85.0	12.0	26.0	6
118	<2	30.0	9.5	19.0	4
119	<2	39.0	10.0	22.0	6
120	<2	34.0	19.0	23.0	6
121	<2	36.0	13.0	22.0	6
122	<2	44.0	11.0	24.0	6
123	<2	46.0	15.0	31.0	6
124	<2	41.0	19.0	30.0	6
125	<2	39.0	13.0	28.0	6
126	<2	34.0	15.0	29.0	6
127	<2	34.0	14.0	24.0	6
128	4	20.0	12.0	23.0	4
129	16	18.0	10.0	22.0	2
130	6	19.0	8.0	22.0	2
131	<2	17.0	7.0	19.0	2
132	6	27.0	9.5	30.0	4
133	3	21.0	7.5	23.0	4
134	3	24.0	8.0	23.0	4
135	<2	28.0	8.0	22.0	4
136	<2	25.0	6.0	16.0	4
137	9	23.0	6.0	15.0	2
138	3	27.0	8.0	23.0	4
139	<2	17.0	1.5	17.0	2
140	<2	23.0	<0.5	11.0	<2
141	<2	27.0	4.0	18.0	4
142	<2	53.0	8.0	19.0	4
143	<2	24.0	2.5	17.0	2
144	<2	35.0	6.5	21.0	4
145	<2	40.0	9.5	26.0	4
146	<2	34.0	12.0	23.0	6
147	<2	32.0	8.5	22.0	4
148	<2	36.0	9.0	23.0	4
149	<2	39.0	6.5	16.0	2
150	<2	39.0	9.0	24.0	4
151	<2	37.0	9.5	20.0	4
152	<2	24.0	5.5	15.0	4
153	<2	8.0	4.5	21.0	6
154	<2	5.5	<0.5	13.0	2
155	<2	9.5	2.5	19.0	4
156	<2	10.0	2.5	18.0	2
157	<2	10.0	4.5	19.0	4
158	<2	20.0	7.0	29.0	4
159	<2	18.0	8.0	29.0	4
160	<2	17.0	4.5	24.0	4
161	<2	14.0	4.5	20.0	4
162	2	19.0	5.5	27.0	4
163	<2	25.0	14.0	38.0	6
164	<2	26.0	24.0	38.0	8
165	6	97.0	3.5	26.0	8
166	<2	26.0	12.0	43.0	11
167	2	8.0	3.5	28.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
168	3	13.0	11.0	50.0	4
169	<2	16.0	16.0	56.0	4
170	<2	19.0	20.0	64.0	4
171	7	21.0	16.0	56.0	6
172	7	15.0	8.5	40.0	6
173	4	17.0	8.5	45.0	6
174	3	14.0	6.5	32.0	6
175	4	14.0	6.0	28.0	4
176	<2	12.0	4.5	31.0	6
177	7	15.0	9.5	35.0	6
178	<2	5.0	<0.5	12.0	4
179	3	9.5	1.5	22.0	6
180	<2	17.0	8.0	42.0	4
181	5	11.0	3.0	30.0	2
182	<2	11.0	2.5	27.0	2
183	2	27.0	22.0	45.0	4
184	<2	16.0	2.5	25.0	2
185	<2	18.0	7.0	32.0	4
186	<2	17.0	5.0	41.0	2
187	2	20.0	8.5	30.0	4
188	2	19.0	9.5	23.0	4
189	5	20.0	11.0	24.0	4
201	<2	15.0	9.5	12.0	2
202	5	27.0	10.0	17.0	2
203	<2	30.0	9.0	17.0	2
204	<2	36.0	22.0	17.0	4
205	<2	38.0	21.0	19.0	4
206	<2	34.0	17.0	23.0	4
207	3	64.0	18.0	30.0	8
208	4	60.0	17.0	34.0	6
209	<2	36.0	9.5	25.0	2
210	<2	31.0	7.0	16.0	2
211	<2	26.0	7.5	19.0	2
212	9	25.0	6.0	15.0	2
213	25	31.0	7.5	19.0	2
214	9	37.0	13.0	26.0	2
215	2	47.0	12.0	33.0	2
216	4	42.0	14.0	23.0	2
217	2	47.0	12.0	26.0	4
218	3	31.0	9.0	19.0	2
219	10	26.0	9.5	19.0	2
220	<2	32.0	13.0	28.0	4
221	<2	22.0	11.0	20.0	4
222	4	22.0	11.0	21.0	4
223	3	23.0	12.0	19.0	4
224	9	43.0	11.0	24.0	2
225	3	51.0	13.0	26.0	4
226	<2	35.0	13.0	24.0	4
227	<2	31.0	12.0	21.0	4
228	<2	24.0	9.0	14.0	2
229	<2	21.0	6.0	18.0	<2
230	<2	23.0	7.5	23.0	<2
231	2	25.0	7.5	19.0	2
232	<2	15.0	5.0	17.0	2
233	6	14.0	5.0	22.0	<2
234	<2	22.0	7.0	34.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
235	13	31.0	13.0	32.0	2
236	9	27.0	12.0	45.0	2
237	<2	22.0	10.0	34.0	2
238	<2	13.0	10.0	24.0	2
239	<2	12.0	11.0	22.0	2
240	8	12.0	13.0	22.0	4
241	9	12.0	15.0	25.0	4
242	<2	11.0	18.0	29.0	6
243	<2	12.0	20.0	30.0	6
244	<2	13.0	23.0	33.0	6
245	<2	99.0	14.0	34.0	4
246	<2	110.	22.0	40.0	6
247	<2	78.0	11.0	27.0	4
248	<2	28.0	7.0	21.0	6
249	<2	89.0	16.0	41.0	8
250	<2	130.	23.0	48.0	12
251	<2	140.	13.0	36.0	6
252	<2	150.	11.0	31.0	10
253	<2	13.0	11.0	28.0	10
254	<2	11.0	11.0	24.0	6
255	<2	9.0	10.0	24.0	6
256	<2	10.0	11.0	24.0	6
257	<2	7.5	9.5	21.0	8
258	<2	9.0	11.0	23.0	6
259	<2	7.5	11.0	20.0	6
260	6	16.0	12.0	35.0	4
261	<2	18.0	18.0	36.0	6
262	8	28.0	23.0	32.0	6
263	<2	29.0	21.0	31.0	4
264	<2	24.0	24.0	32.0	6
265	<2	16.0	13.0	20.0	4
266	<2	26.0	22.0	36.0	6
267	<2	28.0	20.0	27.0	6
268	<2	29.0	27.0	32.0	6
269	23	29.0	30.0	37.0	6
270	<2	32.0	31.0	38.0	8
271	<2	32.0	36.0	37.0	6
272	<2	28.0	16.0	32.0	4
273	2	35.0	23.0	41.0	4
274	<2	38.0	22.0	40.0	4
275	7	20.0	8.0	22.0	4
276	<2	31.0	13.0	41.0	6
277	<2	46.0	24.0	57.0	6
278	<2	38.0	22.0	54.0	6
279	2	21.0	31.0	82.0	4
280	4	12.0	9.5	36.0	12
281	15	17.0	12.0	39.0	8
282	6	16.0	11.0	39.0	8
283	2	8.0	7.5	20.0	6
284	13	9.5	9.5	22.0	6
285	13	9.0	7.5	20.0	8
286	23	9.0	8.0	17.0	6
287	10	8.5	8.5	16.0	6
288	4	7.5	10.0	15.0	6
289	<2	52.0	17.0	29.0	4
290	<2	51.0	23.0	28.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
291	<2	22.0	9.0	18.0	2
292	<2	30.0	20.0	28.0	4
293	2	34.0	15.0	32.0	4
294	3	34.0	12.0	30.0	4
295	<2	21.0	19.0	48.0	10
296	3	12.0	12.0	27.0	4
297	<2	12.0	16.0	32.0	4
298	<2	28.0	16.0	31.0	4
299	3	45.0	18.0	31.0	4
300	<2	31.0	13.0	24.0	2
301	<2	9.0	14.0	34.0	8
302	<2	9.5	12.0	31.0	8
303	<2	10.0	13.0	35.0	10
304	2	12.0	18.0	39.0	10
305	5	9.5	14.0	31.0	12
306	5	14.0	9.5	14.0	4
307	4	7.5	5.5	12.0	2
308	<2	11.0	9.0	16.0	2
309	180	11.0	7.5	13.0	2
310	<2	5.0	8.0	17.0	4
311	<2	5.5	8.0	17.0	4
312	<2	2.5	6.5	15.0	4
313	2	3.0	7.0	15.0	2
314	3	3.0	7.0	16.0	2
315	<2	2.5	5.0	11.0	4
316	2	3.0	7.5	16.0	4
317	8	3.0	6.5	12.0	4
318	3	3.5	8.0	17.0	4
319	4	4.5	9.5	22.0	4
320	2	5.0	10.0	22.0	6
321	7	11.0	9.0	20.0	4
322	8	12.0	9.5	17.0	4
323	<2	4.5	7.0	13.0	4
324	<2	5.0	7.0	12.0	4
325	<2	7.0	9.0	16.0	4
326	<2	9.5	10.0	21.0	6
327	<2	12.0	11.0	23.0	6
328	<2	17.0	16.0	29.0	6
329	2	24.0	23.0	37.0	6
330	7	24.0	22.0	36.0	8
331	7	20.0	16.0	31.0	8
332	<2	26.0	22.0	40.0	8
333	5	21.0	15.0	31.0	6
334	2	19.0	13.0	29.0	6
335	2	13.0	9.0	23.0	5
336	3	19.0	12.0	29.0	22
337	2	25.0	20.0	32.0	12
338	28	36.0	20.0	37.0	13
339	10	19.0	11.0	33.0	9
340	3	4.0	8.0	13.0	7
341	<2	7.0	9.0	10.0	6
342	3	7.0	9.0	16.0	5
343	<2	5.0	7.0	12.0	5
344	3	5.0	5.0	8.0	5
345	2	7.0	7.0	11.0	9
346	<2	5.0	8.0	9.0	5

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
347	3	5.0	6.0	6.0	5
348	11	12.0	9.0	7.0	5
349	5	7.0	9.0	11.0	6
350	10	10.0	9.0	14.0	8
351	5	8.0	9.0	14.0	6
352	2	3.0	5.0	6.0	5
353	<2	5.0	8.0	12.0	4
354	120	14.0	17.0	52.0	4
355	23	5.0	7.0	15.0	3
356	9	9.0	6.0	13.0	5
357	58	12.0	10.0	31.0	5
358	65	7.0	9.0	22.0	5
359	11	8.0	10.0	20.0	4
360	2	9.0	13.0	23.0	3
361	20	9.0	10.0	21.0	4
362	2	14.0	11.0	28.0	14
363	4	11.0	9.0	22.0	6
364	<2	17.0	17.0	29.0	4
365	3	19.0	11.0	24.0	3
366	12	12.0	10.0	23.0	3
367	<2	11.0	9.0	22.0	4
368	4	10.0	9.0	26.0	3
369	2	14.0	11.0	32.0	5
370	4	11.0	10.0	21.0	4
371	<2	13.0	13.0	23.0	5
372	4	13.0	14.0	24.0	5
373	<2	12.0	14.0	22.0	5
374	4	16.0	19.0	34.0	5
375	3	35.0	15.0	41.0	3
376	5	34.0	15.0	36.0	3
377	29	16.0	8.0	27.0	3
378	12	15.0	8.0	27.0	4
379	8	13.0	7.0	17.0	5
380	2	19.0	9.0	23.0	4
381	4	16.0	9.0	18.0	6
382	10	57.0	10.0	27.0	4
383	5	59.0	12.0	48.0	4
384	2	20.0	8.0	22.0	4
385	34	23.0	9.0	25.0	4
401	2	32.0	14.0	27.0	4
402	5	29.0	13.0	24.0	4
403	2	29.0	15.0	33.0	6
404	2	41.0	18.0	34.0	6
405	3	42.0	19.0	38.0	8
406	3	42.0	16.0	30.0	4
407	3	38.0	15.0	34.0	6
408	2	23.0	11.0	24.0	6
409	7	20.0	15.0	26.0	8
410	5	15.0	10.0	22.0	8
411	7	21.0	12.0	25.0	8
412	4	21.0	12.0	23.0	4
413	7	24.0	12.0	26.0	6

X-RAY ASSAY LABORATORIES 22-NOV-82

F FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 3000.00

DATA POINTS 1062
POINTS BELOW DETECTION LIMIT 0
MAXIMUM 2700.0000
MINIMUM 130.0000
MEAN 311.4331
STANDARD DEVIATION 163.2458

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 100.00

RANGE		POPULATION	PERCENT
0.0000	100.0000	0	0.00
100.0000	200.0000	84	7.91
200.0000	300.0000	550	51.79
300.0000	400.0000	249	23.45
400.0000	500.0000	92	8.66
500.0000	600.0000	44	4.14
600.0000	700.0000	23	2.17
700.0000	800.0000	4	0.38
800.0000	900.0000	6	0.56
900.0000	1000.0000	2	0.19
1000.0000	1100.0000	3	0.28
1100.0000	1200.0000	1	0.09
1200.0000	1300.0000	0	0.00
1300.0000	1400.0000	0	0.00
1400.0000	1500.0000	0	0.00
1500.0000	1600.0000	1	0.09
1600.0000	1700.0000	0	0.00
1700.0000	1800.0000	1	0.09
1800.0000	1900.0000	0	0.00
1900.0000	2000.0000	0	0.00
2000.0000	2100.0000	1	0.09
2100.0000	2200.0000	0	0.00
2200.0000	2300.0000	0	0.00
2300.0000	2400.0000	0	0.00
2400.0000	2500.0000	0	0.00
2500.0000	2600.0000	0	0.00
2600.0000	2700.0000	0	0.00
2700.0000	2800.0000	1	0.09
2800.0000	2900.0000	0	0.00
2900.0000	3000.0000	0	0.00

X-RAY ASSAY LABORATORIES 22-NOV-82

CU FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 150.00

DATA POINTS 3202
POINTS BELOW DETECTION LIMIT 53
MAXIMUM 260.0000
MINIMUM 0.2500
MEAN 6.5461
STANDARD DEVIATION 8.5812

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 5.00

RANGE		POPULATION	PERCENT
0.0000	5.0000	1808	56.46
5.0000	10.0000	774	24.17
10.0000	15.0000	322	10.06
15.0000	20.0000	143	4.47
20.0000	25.0000	66	2.06
25.0000	30.0000	30	0.94
30.0000	35.0000	22	0.69
35.0000	40.0000	10	0.31
40.0000	45.0000	4	0.12
45.0000	50.0000	3	0.09
50.0000	55.0000	2	0.06
55.0000	60.0000	3	0.09
60.0000	65.0000	2	0.06
65.0000	70.0000	2	0.06
70.0000	75.0000	2	0.06
75.0000	80.0000	1	0.03
80.0000	85.0000	2	0.06
85.0000	90.0000	0	0.00
90.0000	95.0000	2	0.06
95.0000	100.0000	0	0.00
100.0000	105.0000	1	0.03
105.0000	110.0000	0	0.00
110.0000	115.0000	1	0.03
115.0000	120.0000	0	0.00
120.0000	125.0000	0	0.00
125.0000	130.0000	0	0.00
130.0000	135.0000	1	0.03
135.0000	140.0000	0	0.00
140.0000	145.0000	1	0.03
145.0000	150.0000	0	0.00

X-RAY ASSAY LABORATORIES 22-NOV-82

ZN FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 1500.00

DATA POINTS 3207
POINTS BELOW DETECTION LIMIT 6
MAXIMUM 1600.0000
MINIMUM 0.2500
MEAN 49.0418
STANDARD DEVIATION 93.9319

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 50.00

RANGE		POPULATION	PERCENT
0.0000	50.0000	2440	76.08
50.0000	100.0000	406	12.66
100.0000	150.0000	130	4.05
150.0000	200.0000	76	2.37
200.0000	250.0000	40	1.25
250.0000	300.0000	36	1.12
300.0000	350.0000	26	0.81
350.0000	400.0000	20	0.62
400.0000	450.0000	0	0.00
450.0000	500.0000	6	0.19
500.0000	550.0000	4	0.12
550.0000	600.0000	5	0.16
600.0000	650.0000	2	0.06
650.0000	700.0000	0	0.00
700.0000	750.0000	3	0.09
750.0000	800.0000	2	0.06
800.0000	850.0000	1	0.03
850.0000	900.0000	3	0.09
900.0000	950.0000	0	0.00
950.0000	1000.0000	1	0.03
1000.0000	1050.0000	2	0.06
1050.0000	1100.0000	0	0.00
1100.0000	1150.0000	1	0.03
1150.0000	1200.0000	0	0.00
1200.0000	1250.0000	2	0.06
1250.0000	1300.0000	0	0.00
1300.0000	1350.0000	1	0.03
1350.0000	1400.0000	0	0.00
1400.0000	1450.0000	0	0.00
1450.0000	1500.0000	0	0.00

X-RAY ASSAY LABORATORIES 22-NOV-82

AG FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 15.00

DATA POINTS	3208
POINTS BELOW DETECTION LIMIT	2658
MAXIMUM	13.0000
MINIMUM	0.2500
MEAN	0.3893
STANDARD DEVIATION	0.5841

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 0.50

RANGE		POPULATION	PERCENT
0.0000	0.5000	2658	82.86
0.5000	1.0000	291	9.07
1.0000	1.5000	149	4.64
1.5000	2.0000	43	1.34
2.0000	2.5000	25	0.78
2.5000	3.0000	16	0.50
3.0000	3.5000	4	0.12
3.5000	4.0000	5	0.16
4.0000	4.5000	5	0.16
4.5000	5.0000	2	0.06
5.0000	5.5000	2	0.06
5.5000	6.0000	1	0.03
6.0000	6.5000	3	0.09
6.5000	7.0000	0	0.00
7.0000	7.5000	0	0.00
7.5000	8.0000	1	0.03
8.0000	8.5000	0	0.00
8.5000	9.0000	0	0.00
9.0000	9.5000	0	0.00
9.5000	10.0000	0	0.00
10.0000	10.5000	0	0.00
10.5000	11.0000	0	0.00
11.0000	11.5000	1	0.03
11.5000	12.0000	0	0.00
12.0000	12.5000	1	0.03
12.5000	13.0000	0	0.00
13.0000	13.5000	1	0.03
13.5000	14.0000	0	0.00
14.0000	14.5000	0	0.00
14.5000	15.0000	0	0.00

X-RAY ASSAY LABORATORIES 22-NOV-82

PB FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 400.00

DATA POINTS 3207
POINTS BELOW DETECTION LIMIT 39
MAXIMUM 1200.0000
MINIMUM 1.0000
MEAN 21.1752
STANDARD DEVIATION 28.5406

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 20.00

RANGE		POPULATION	PERCENT
0.0000	20.0000	2161	67.38
20.0000	40.0000	646	20.14
40.0000	60.0000	191	5.96
60.0000	80.0000	74	2.31
80.0000	100.0000	53	1.65
100.0000	120.0000	21	0.65
120.0000	140.0000	25	0.78
140.0000	160.0000	10	0.31
160.0000	180.0000	4	0.12
180.0000	200.0000	4	0.12
200.0000	220.0000	7	0.22
220.0000	240.0000	2	0.06
240.0000	260.0000	4	0.12
260.0000	280.0000	1	0.03
280.0000	300.0000	2	0.06
300.0000	320.0000	0	0.00
320.0000	340.0000	0	0.00
340.0000	360.0000	1	0.03
360.0000	380.0000	0	0.00
380.0000	400.0000	1	0.03

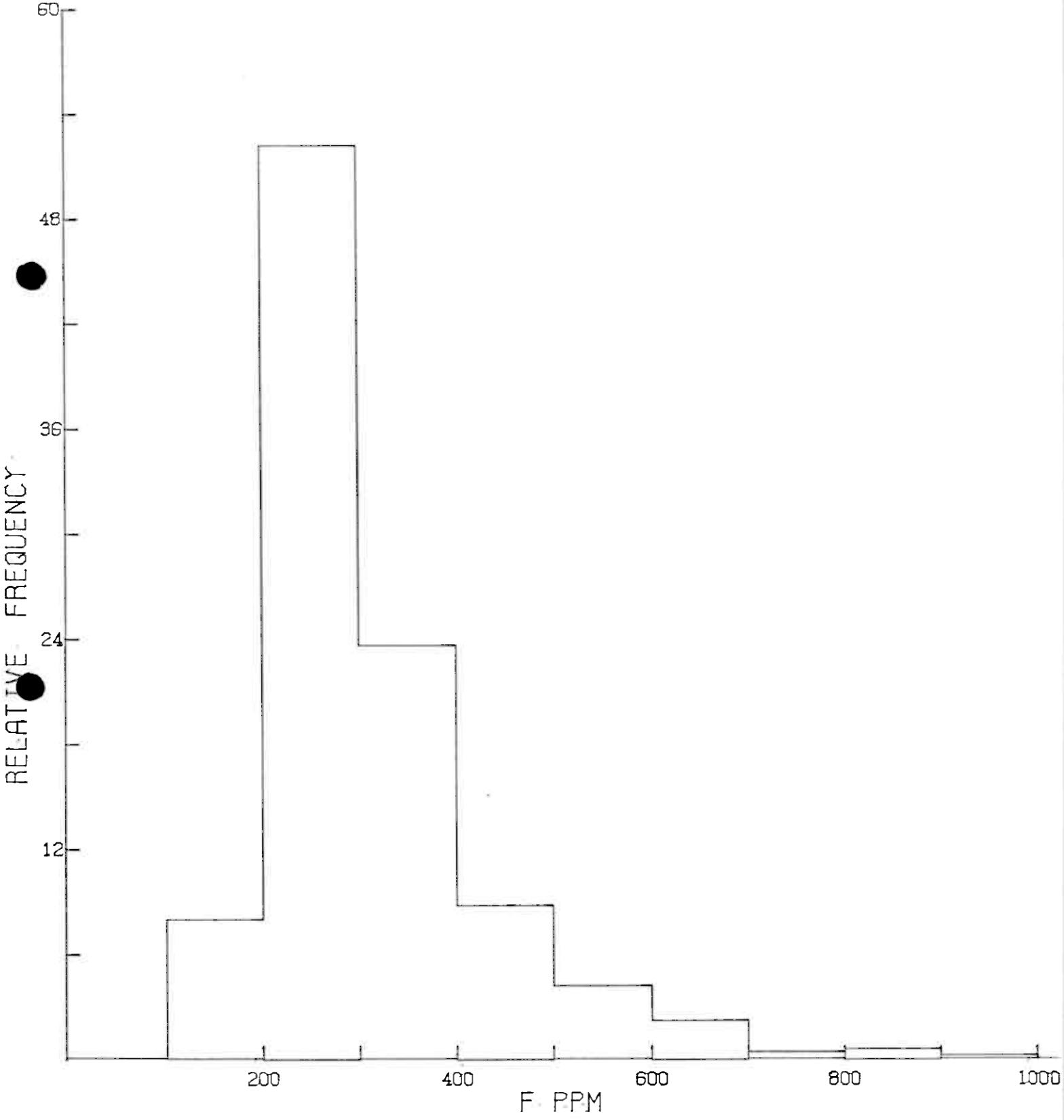
X-RAY ASSAY LABORATORIES HISTOGRAM 1

FØLLDAL VERK PROJECT N-82-5 22-NØV-82

F PPM

PØINTS 1054
MEAN 302.41

FREQUENCY INTERVAL 100.00
STANDARD DEVIATION 116.43



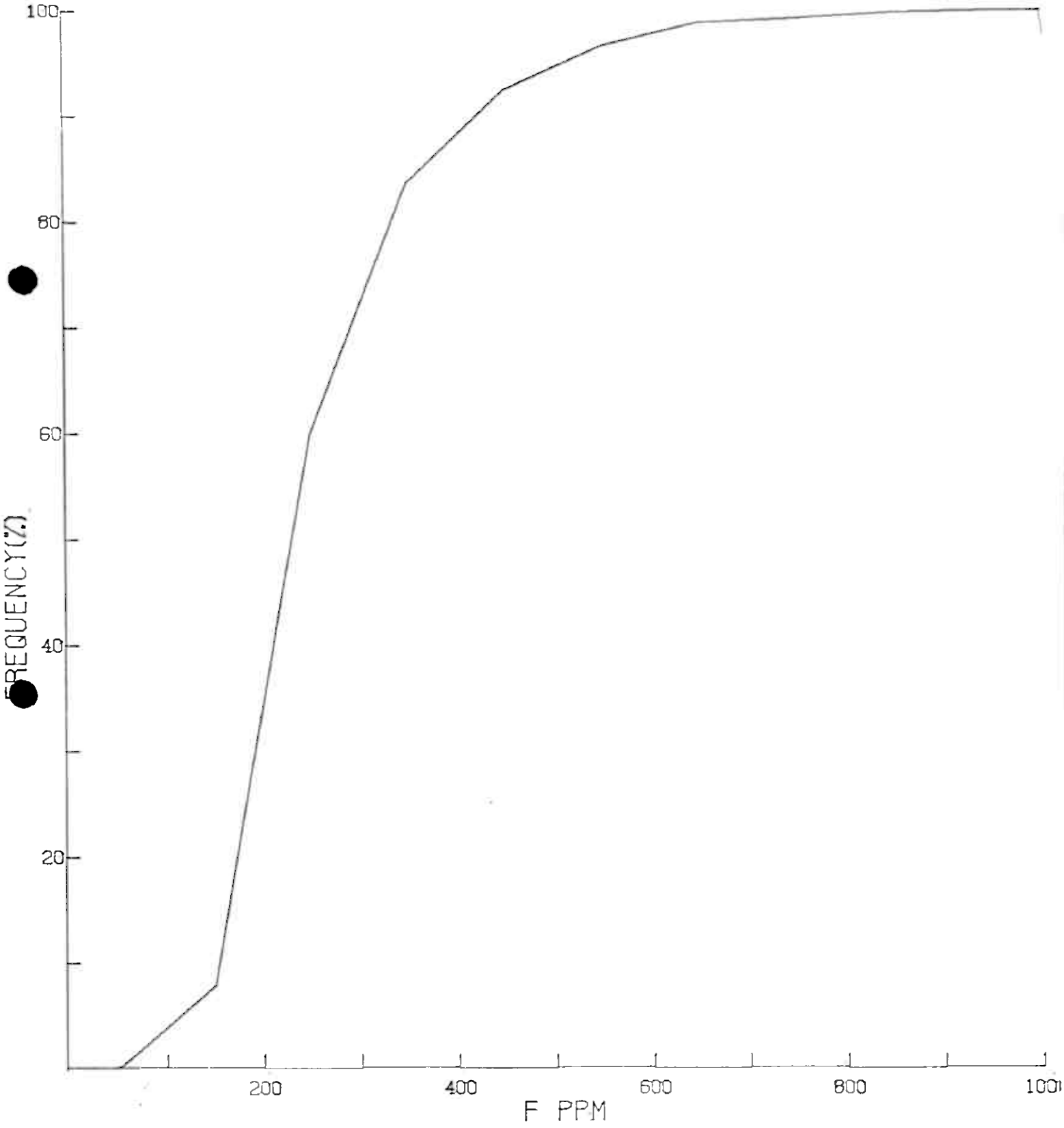
X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 1

FØLLDAL VERK PROJECT N-82-5 22-NØV-82

F PPM

POINTS 1054
MEAN 902.41

FREQUENCY INTERVAL 100.00
STANDARD DEVIATION 116.43



X-RAY ASSAY LABORATORIES FOLLDAL VERK PROJECT N-62-5 22-NOV-82

HISTOGRAM 1

FREQUENCY INTERVAL	100.00
DATA POINTS	1054
MEAN	302.41
STANDARD DEVIATION =	116.43
MINIMUM VALUE	130.00
MAXIMUM VALUE	2700.00
POINTS BELOW DETECTION LIMIT	0

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE F PPM		POPULATION
0.00	100.00	0
100.00	200.00	84
200.00	300.00	550
300.00	400.00	249
400.00	500.00	92
500.00	600.00	44
600.00	700.00	23
700.00	800.00	4
800.00	900.00	6
900.00	1000.00	2
1000.00	1100.00	0

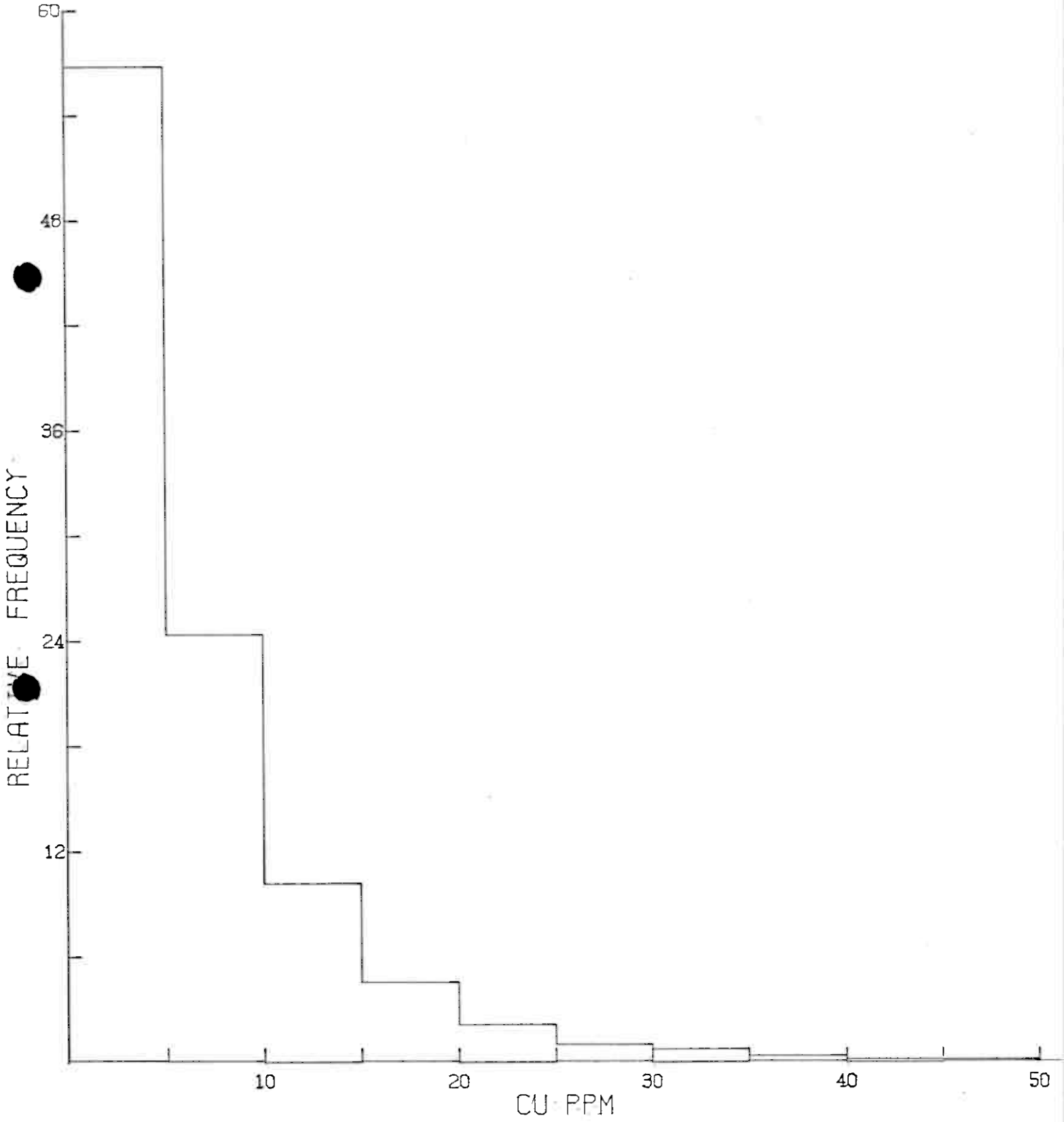
X-RAY ASSAY LABORATORIES HISTOGRAM

FOLLDAL VERK PROJECT N-82-5 22-NOV-82

CU PPM

POINTS 3182
MEAN 6.09

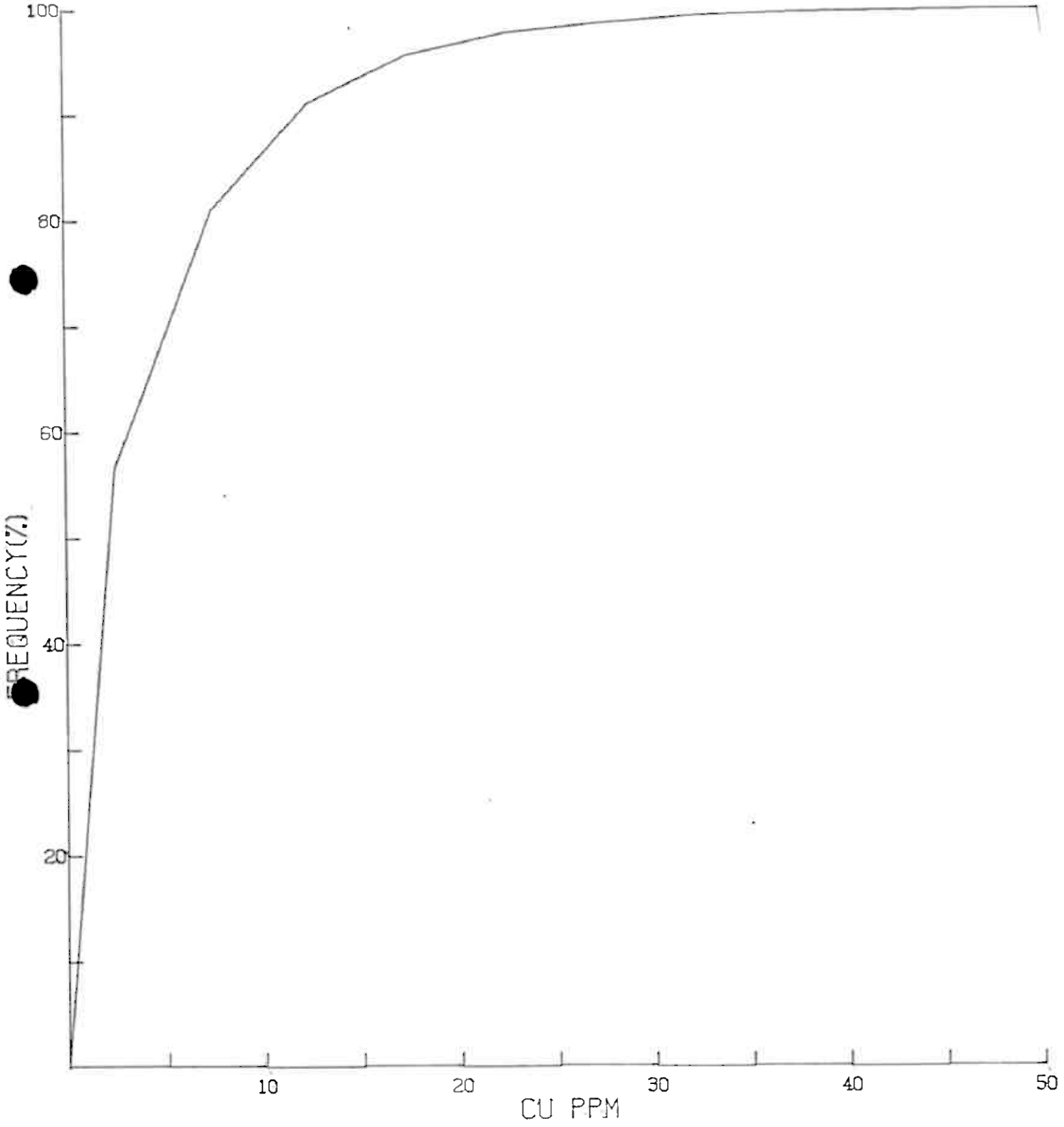
FREQUENCY INTERVAL 5.00
STANDARD DEVIATION 6.12



X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY
FØLLDAL VERK PROJECT N-82-5 22-NØV-82
CU PPM

PØINTS 5162
MEAN 6.09

FREQUENCY INTERVAL 5.00
STANDARD DEVIATION 6.12



X-RAY ASSAY LABORATORIES FOLLDAL VERK PROJECT N-82-5 22-NOV-82

HISTOGRAM 2

FREQUENCY INTERVAL	5.00
DATA POINTS	3182
MEAN	6.09
STANDARD DEVIATION =	6.12
MINIMUM VALUE	0.25
MAXIMUM VALUE	260.00
POINTS BELOW DETECTION LIMIT	53

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

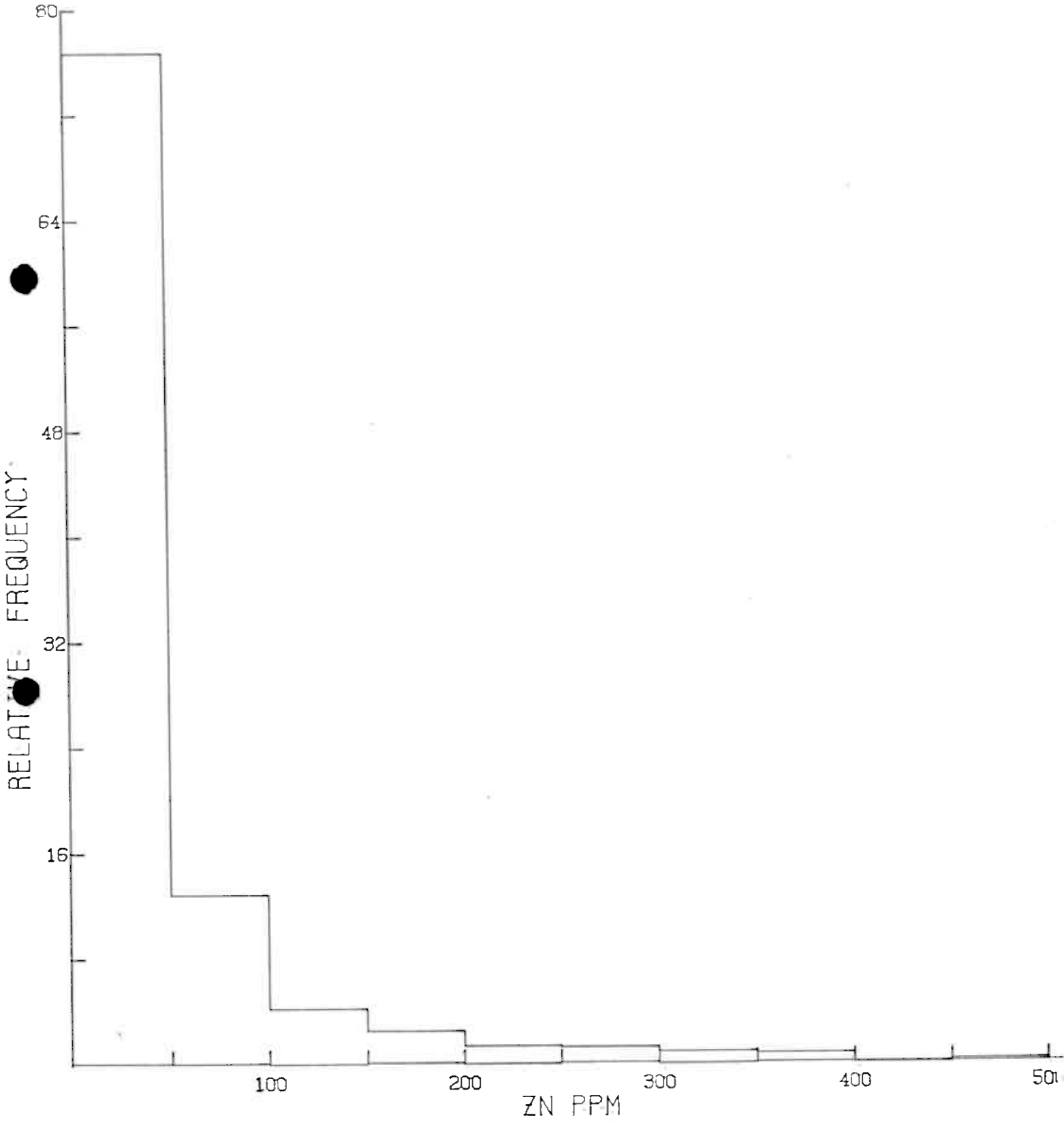
HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE	CU PPM	POPULATION
0.00	5.00	1808
5.00	10.00	774
10.00	15.00	322
15.00	20.00	143
20.00	25.00	66
25.00	30.00	30
30.00	35.00	22
35.00	40.00	10
40.00	45.00	4
45.00	50.00	3
50.00	55.00	0

X-RAY ASSAY LABORATORIES HISTOGRAM
FØLLDAL VERK PROJECT N-82-5 22-NØV-82
ZN_PPM

POINTS 3160
MEAN 42.64

FREQUENCY INTERVAL 50.00
STANDARD DEVIATION 62.31



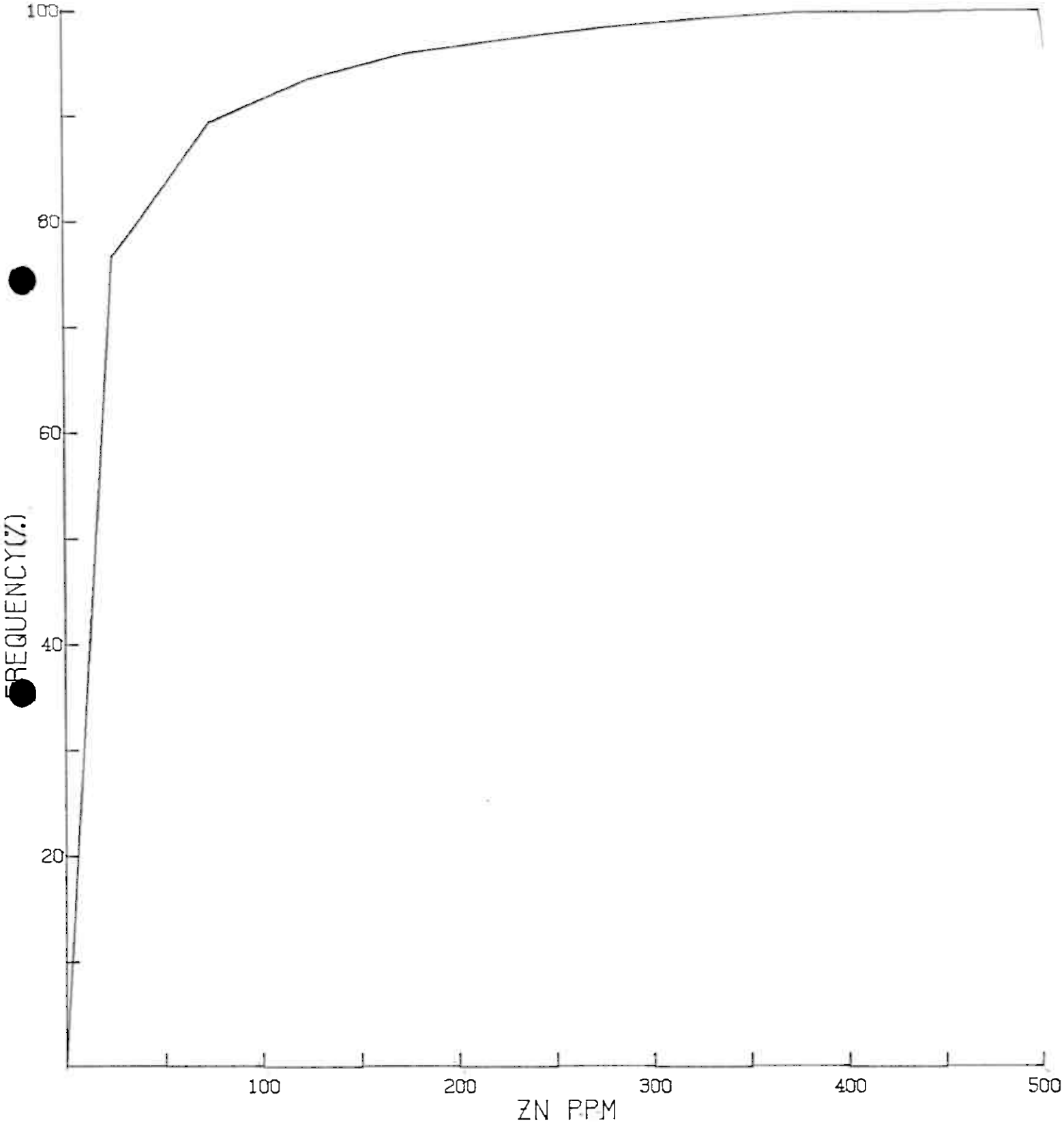
X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 3

FØLLDAL VERK PROJECT N-82-5 22-NØV-82

ZN PPM

PØINTS 3180
MEAN 42.84

FREQUENCY INTERVAL 50.00
STANDARD DEVIATION 62.91



HISTOGRAM 3

FREQUENCY INTERVAL	50.00
DATA POINTS	3180
MEAN	42.84
STANDARD DEVIATION =	62.31
MINIMUM VALUE	0.25
MAXIMUM VALUE	1600.00
POINTS BELOW DETECTION LIMIT	6

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

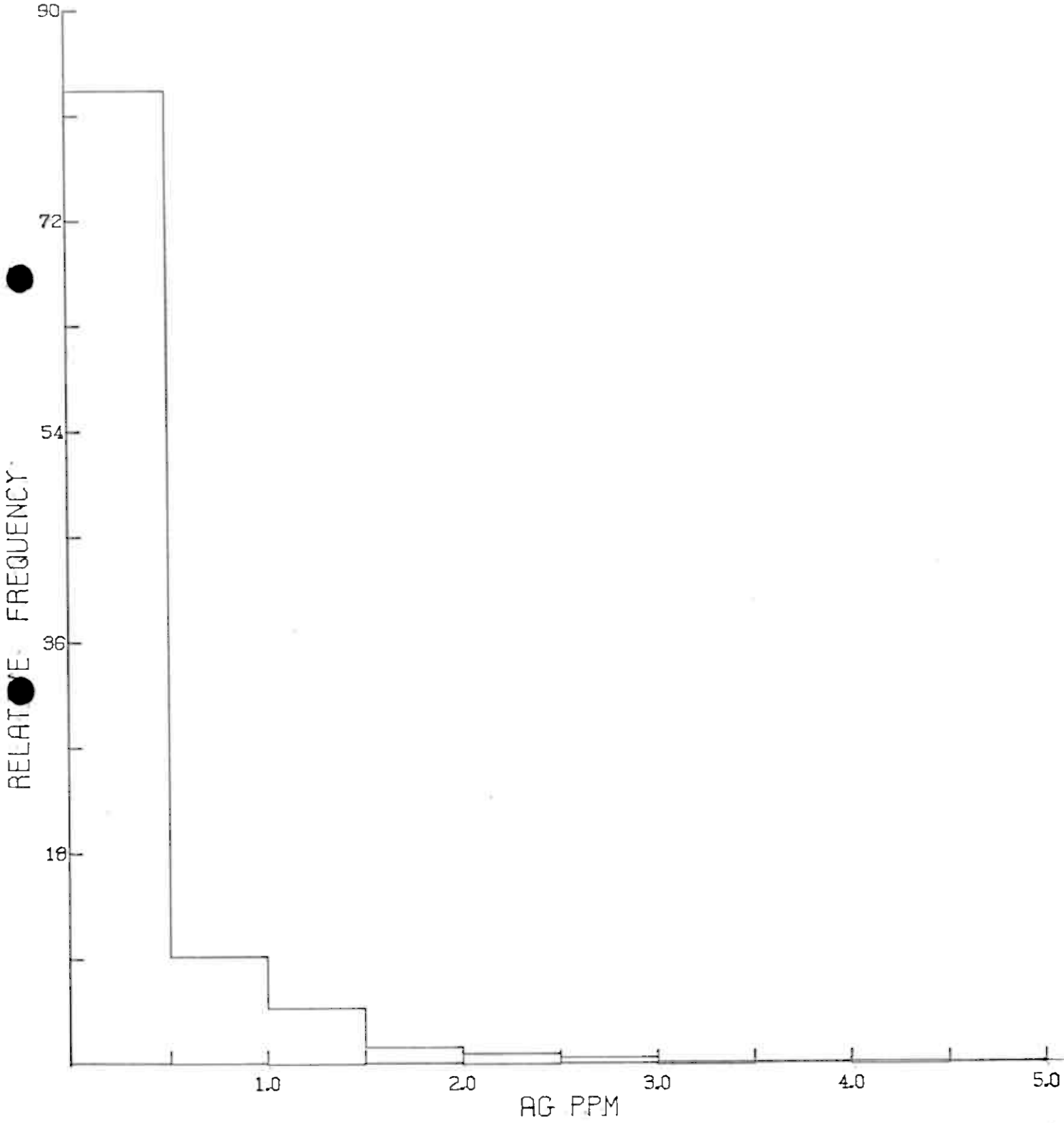
HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE IN PPM		POPULATION
0.00	50.00	2440
50.00	100.00	406
100.00	150.00	130
150.00	200.00	76
200.00	250.00	40
250.00	300.00	36
300.00	350.00	26
350.00	400.00	20
400.00	450.00	0
450.00	500.00	6
500.00	550.00	0

X-RAY ASSAY LABORATORIES HISTOGRAM
FOLLDAL VERK PROJECT N-82-5 22-NOV-82
AG PPM

POINTS 3196
MEAN 0.37

FREQUENCY INTERVAL 0.50
STANDARD DEVIATION 0.38



X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 4

FØLLDAL VERK PROJECT N-82-5 22-NØV-82

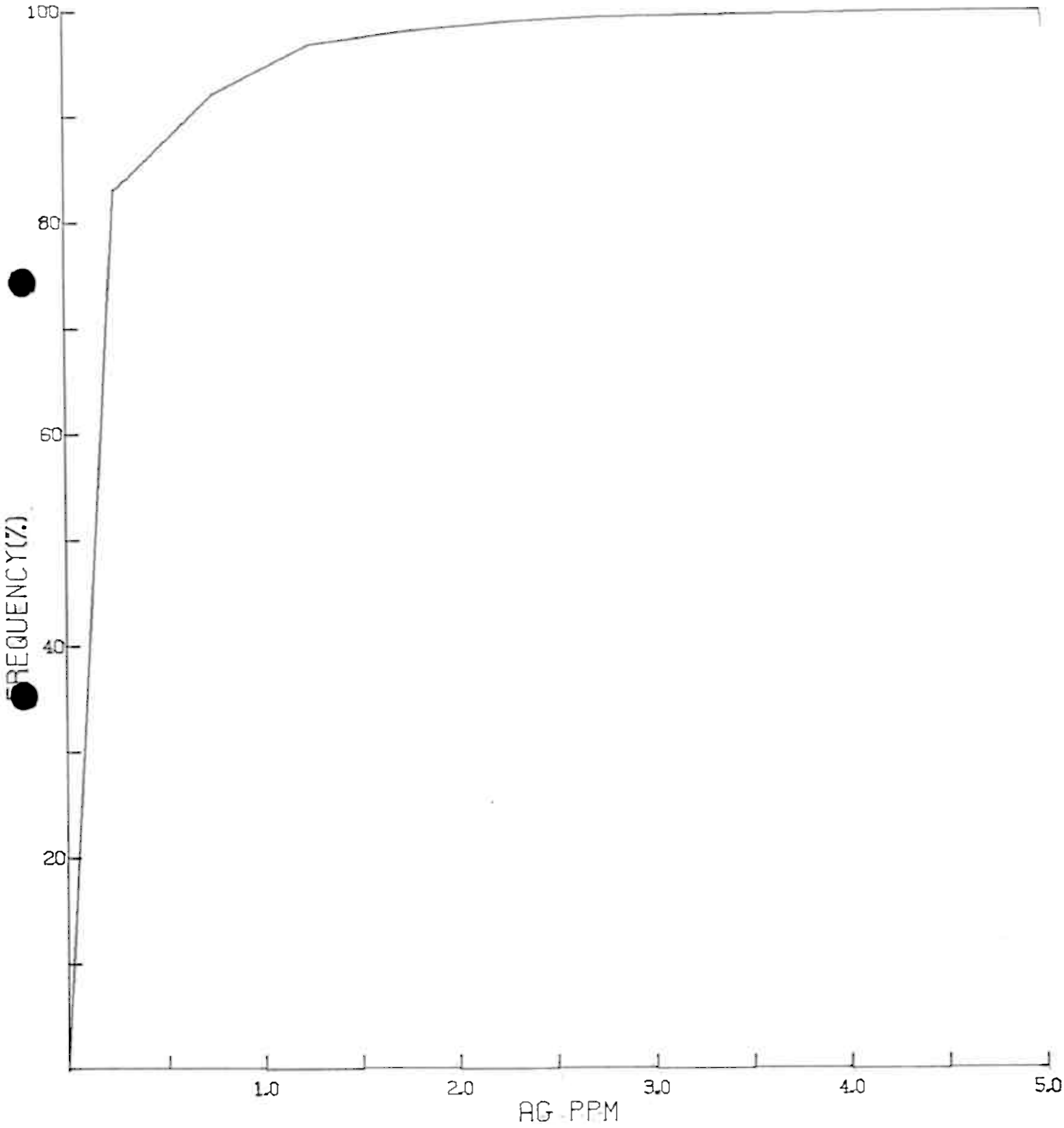
AG PPM

POINTS 9198

MEAN 0.37

FREQUENCY INTERVAL 0.50

STANDARD DEVIATION 0.38



HISTOGRAM 4

FREQUENCY INTERVAL	0.50
DATA POINTS	3198
MEAN	0.37
STANDARD DEVIATION =	0.38
MINIMUM VALUE	0.25
MAXIMUM VALUE	13.00
POINTS BELOW DETECTION LIMIT	2658

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

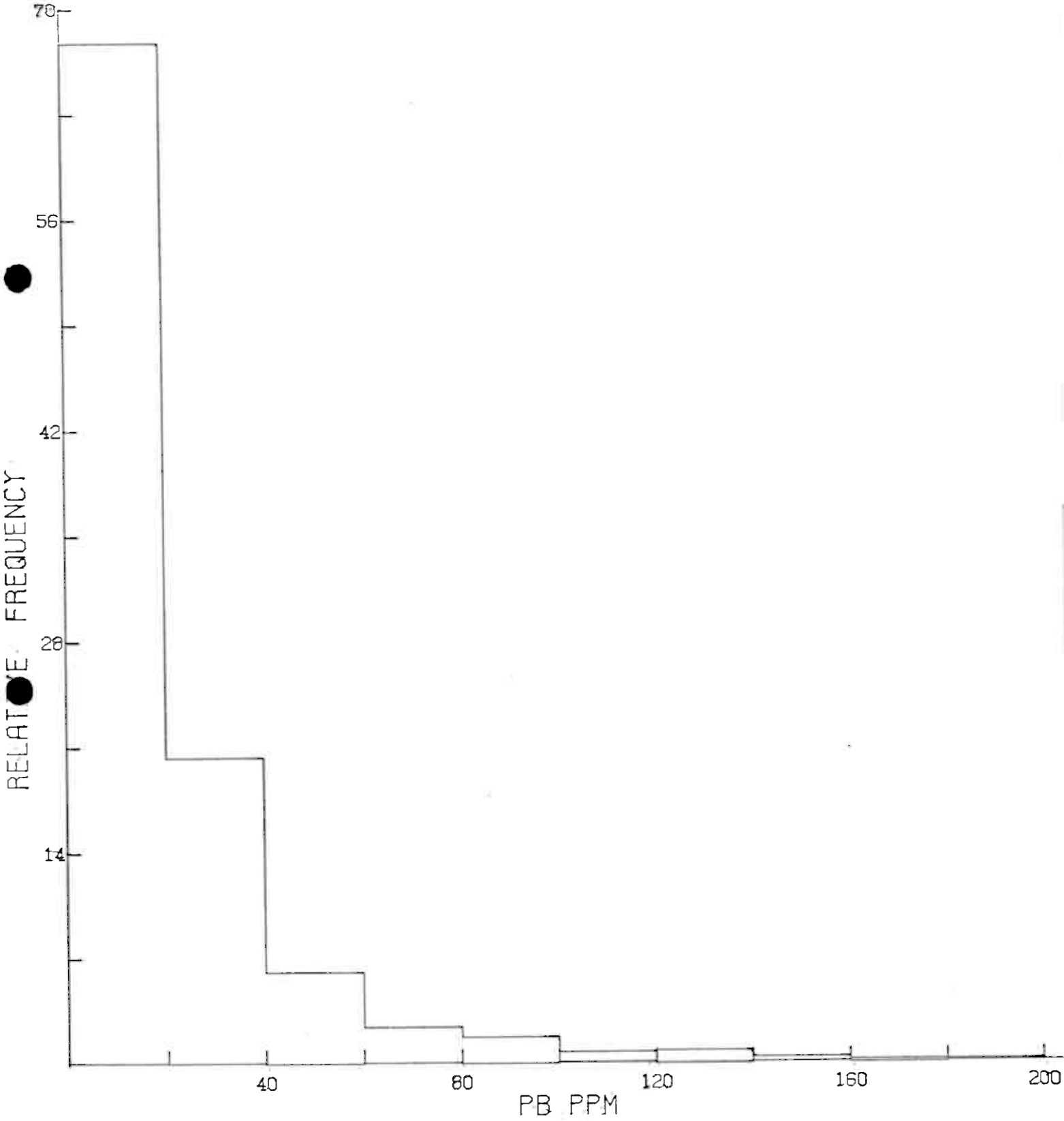
HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE	AG PPM	POPULATION
0.00	0.50	2658
0.50	1.00	291
1.00	1.50	149
1.50	2.00	43
2.00	2.50	25
2.50	3.00	16
3.00	3.50	4
3.50	4.00	5
4.00	4.50	5
4.50	5.00	2
5.00	5.50	0

X-RAY ASSAY LABORATORIES HISTOGRAM
FOLLDAL VERK PROJECT N-82-5 22-NOV-82
PB PPM

POINTS 3189
MEAN 19.92

FREQUENCY INTERVAL 20.00
STANDARD DEVIATION 22.86



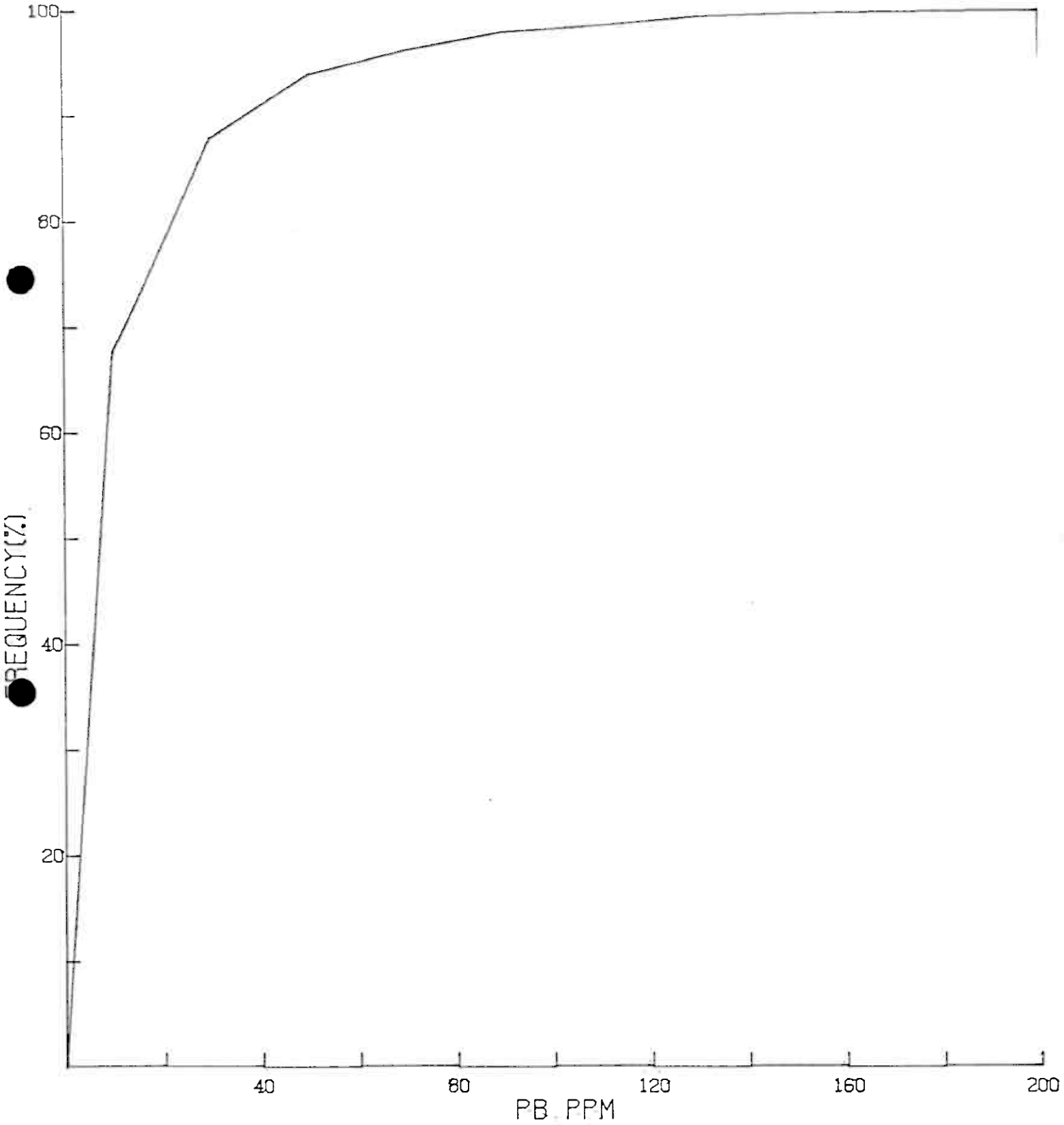
X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 5

FØLLDAL VERK PROJECT N-82-5 22-NØV-82

PB_PPM

POINTS 3169
MEAN 19.92

FREQUENCY INTERVAL 20.00
STANDARD DEVIATION 22.86



HISTOGRAM 5

FREQUENCY INTERVAL	20.00
DATA POINTS	3189
MEAN	19.92
STANDARD DEVIATION =	22.86
MINIMUM VALUE	1.00
MAXIMUM VALUE	1200.00
POINTS BELOW DETECTION LIMIT	39

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE	PB PPM	POPULATION
0.00	20.00	2161
20.00	40.00	646
40.00	60.00	191
60.00	80.00	74
80.00	100.00	53
100.00	120.00	21
120.00	140.00	25
140.00	160.00	10
160.00	180.00	4
180.00	200.00	4
200.00	220.00	0

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
25-OCT-82

REPORT 16393

REF. FILE 12129-Q2

6 PULPS, 1 C.ROCK PO# 30-216 PROJECT# N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
AG OZ/TON	FA	0.100

X-RAY ASSAY LABORATORIES LIMITED

DATE 09-NOV-82

CERTIFIED BY .....

SAMPLE	AU OZ/TON	AG OZ/TON
SP-R-29	NIL	5.50
SP-R-30	NIL	12.1
SP-R-31	NIL	NIL
SP-R-32	NIL	TRACE
SP-R-33	0.007	NIL
SP-R-34	NIL	7.61
SP-R-45	0.003	166.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
20-SEP-82

REPORT 16192 REF. FILE 11792-U6

1226 STREAM SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 19-OCT-82

CERTIFIED BY S. Moore per Mgr.

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-LS-842	--	<0.5	2.5	<0.5	4
82-LS-843	--	1.0	4.5	<0.5	4
82-LS-844	250	2.5	18.0	<0.5	6
82-LS-845	--	1.0	13.0	<0.5	6
82-SP-120	--	3.0	22.0	<0.5	8
82-SP-121	1000	20.0	100.	1.0	60
82-SP-122	--	15.0	53.0	0.5	26
82-SP-123	--	9.0	74.0	0.5	20
82-SP-124	380	3.0	15.0	<0.5	8
82-SP-125	--	3.0	15.0	<0.5	6
82-SP-126	--	3.5	17.0	<0.5	6
82-SP-127	340	5.0	39.0	<0.5	28
82-SP-128	--	2.5	4.0	<0.5	4
82-SP-129	--	1.5	6.5	<0.5	6
82-SP-130	260	2.0	8.5	<0.5	6
82-SP-131	--	2.5	4.0	<0.5	6
82-SP-132	--	9.0	32.0	<0.5	12
82-SP-133	350	8.5	30.0	<0.5	12
82-SP-134	--	5.0	22.0	<0.5	12
82-SP-135	--	7.0	44.0	<0.5	18
82-SP-136	260	2.5	12.0	<0.5	6
82-SP-137	--	5.0	21.0	<0.5	8
82-SP-138	--	2.5	17.0	<0.5	6
82-SP-139	270	2.5	9.0	<0.5	4
82-SP-140	--	2.5	21.0	<0.5	8
82-SP-141	--	7.0	64.0	<0.5	78
82-SP-142	500	7.5	29.0	0.5	46
82-SP-143	--	7.5	300.	1.5	120
82-SP-144	--	3.5	23.0	<0.5	22
82-SP-145	870	6.5	450.	3.5	120
82-SP-146	--	8.0	100.	0.5	60
82-SP-147	--	6.5	270.	2.0	76
82-SP-148	240	3.5	2.0	<0.5	6
82-SP-149	--	3.0	10.0	<0.5	6
82-SP-150	--	5.0	9.5	<0.5	8
82-SP-151	230	5.0	6.5	<0.5	10
82-SP-152	--	9.0	14.0	<0.5	20
82-SP-153	--	8.0	16.0	<0.5	14
82-SP-154	240	0.5	3.5	<0.5	2
82-SP-155	--	1.5	9.0	<0.5	6
82-SP-156	--	2.5	15.0	<0.5	6
82-SP-157	370	2.0	10.0	<0.5	6
82-SP-158	--	8.0	21.0	<0.5	12
82-SP-159	--	58.0	96.0	0.5	30
82-SP-160	540	25.0	39.0	<0.5	10
82-SP-161	--	27.0	56.0	0.5	16
82-SP-162	--	22.0	59.0	0.5	16
82-SP-163	330	5.5	15.0	<0.5	10
82-SP-164	--	2.5	12.0	<0.5	4
82-SP-165	--	5.0	130.	1.0	22
82-SP-166	210	2.0	22.0	<0.5	6
82-SP-167	--	1.5	10.0	<0.5	6
82-SP-168	--	6.0	56.0	0.5	22
82-SP-169	220	1.5	13.0	<0.5	4
82-SP-170	--	2.0	11.0	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-171	--	3.0	23.0	<0.5	10
82-SP-172	270	2.5	11.0	<0.5	8
82-SP-173	--	1.5	8.0	<0.5	6
82-SP-174	--	6.0	110.	<0.5	14
82-SP-175	240	2.5	13.0	<0.5	6
82-SP-176	--	9.0	59.0	0.5	64
82-SP-177	--	19.0	60.0	0.5	26
82-SP-178	420	25.0	84.0	0.5	38
82-SP-179	--	47.0	92.0	<0.5	42
82-SP-180	--	80.0	57.0	0.5	24
82-SP-181	460	27.0	54.0	1.0	42
82-SP-182	--	18.0	45.0	0.5	40
82-SP-183	--	44.0	110.	0.5	58
82-SP-184	360	18.0	29.0	0.5	30
82-SP-185	--	9.0	41.0	<0.5	22
82-SP-186	--	25.0	31.0	0.5	30
82-SP-187	400	7.5	54.0	0.5	44
82-SP-188	--	4.0	24.0	<0.5	12
82-SP-189	--	6.0	30.0	<0.5	10
82-SP-190	410	8.0	14.0	<0.5	6
82-SP-191	--	8.5	26.0	<0.5	14
82-SP-192	--	5.5	21.0	<0.5	8
82-SP-193	380	10.0	29.0	<0.5	16
82-SP-194	--	5.0	21.0	<0.5	10
82-SP-195	--	11.0	39.0	<0.5	22
82-SP-196	330	5.5	30.0	<0.5	22
82-SP-197	--	7.0	35.0	2.0	160
82-SP-198	--	13.0	18.0	<0.5	16
82-SP-199	260	5.0	22.0	<0.5	14
82-SP-200	--	1.0	5.0	<0.5	4
82-SP-201	--	1.0	8.0	<0.5	10
82-SP-202	280	4.0	24.0	<0.5	14
82-SP-203	--	3.0	11.0	<0.5	16
82-SP-204	--	5.0	25.0	<0.5	20
82-SP-205	350	7.0	140.	0.5	82
82-SP-206	--	6.0	280.	1.5	150
82-SP-207	--	6.5	390.	2.0	200
82-SP-208	300	2.5	41.0	<0.5	26
82-SP-209	--	1.0	12.0	<0.5	8
82-SP-210	--	1.0	8.0	<0.5	8
82-SP-211	350	2.5	59.0	<0.5	80
82-SP-212	--	5.0	28.0	<0.5	20
82-SP-213	--	2.0	19.0	<0.5	28
82-SP-214	290	250.	29.0	<0.5	32
82-SP-215	--	260.	43.0	0.5	44
82-SP-216	--	37.0	56.0	<0.5	40
82-SP-217	260	22.0	27.0	<0.5	34
82-SP-218	--	18.0	40.0	<0.5	24
82-SP-219	--	170.	42.0	13.0	170
82-SP-220	290	24.0	46.0	<0.5	44
82-SP-242	--	12.0	200.	0.5	36
82-SP-243	--	10.0	270.	1.0	46
82-SP-244	260	8.5	240.	0.5	40
82-SP-245	--	9.0	190.	0.5	36
82-SP-246	--	14.0	51.0	<0.5	24
82-SP-247	630	8.0	140.	<0.5	24

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-248	--	7.5	83.0	<0.5	18
82-SP-249	--	12.0	96.0	<0.5	20
82-SP-250	500	6.5	78.0	<0.5	20
82-SP-251	--	13.0	89.0	<0.5	22
82-SP-252	--	10.0	59.0	<0.5	16
82-SP-253	270	3.5	22.0	<0.5	6
82-SP-254	--	3.0	20.0	<0.5	6
82-SP-255	--	2.5	7.0	<0.5	6
82-SP-256	320	3.5	26.0	<0.5	6
82-SP-257	--	4.5	29.0	<0.5	54
82-SP-258	--	3.0	19.0	<0.5	6
82-SP-259	260	3.5	12.0	<0.5	10
82-SP-260	--	3.0	18.0	<0.5	10
82-SP-261	--	6.5	27.0	<0.5	16
82-SP-262	310	4.0	23.0	<0.5	8
82-SP-263	--	3.5	20.0	<0.5	8
82-SP-264	--	8.0	23.0	<0.5	12
82-SP-265	360	5.0	27.0	<0.5	6
82-SP-266	--	3.0	15.0	<0.5	6
82-SP-267	--	4.5	15.0	<0.5	6
82-SP-268	340	5.5	21.0	<0.5	6
82-SP-269	--	26.0	130.	<0.5	22
82-SP-270	--	8.5	49.0	<0.5	10
82-SP-271	470	6.5	42.0	<0.5	12
82-SP-272	--	1.0	5.5	<0.5	8
82-SP-273	--	1.0	5.0	<0.5	6
82-SP-274	270	1.5	7.0	<0.5	10
82-SP-275	--	2.0	16.0	<0.5	4
82-SP-276	--	1.5	5.5	<0.5	4
82-SP-277	210	2.0	8.0	<0.5	6
82-SP-278	--	7.0	17.0	<0.5	6
82-SP-279	--	13.0	23.0	<0.5	18
82-SP-280	270	3.5	14.0	<0.5	18
82-SP-282	--	3.5	14.0	<0.5	10
82-SP-285	--	5.0	28.0	<0.5	20
82-SP-289	500	8.0	42.0	<0.5	12
82-SP-290	--	10.0	46.0	<0.5	10
82-SP-291	--	4.5	46.0	<0.5	16
82-SP-292	260	7.0	49.0	<0.5	28
82-SP-293	--	6.0	68.0	<0.5	22
82-SP-294	--	4.5	83.0	<0.5	26
82-SP-295	330	5.5	23.0	<0.5	6
82-SP-296	--	4.0	21.0	<0.5	6
82-SP-297	--	12.0	15.0	<0.5	10
82-SP-298	420	15.0	28.0	<0.5	12
82-SP-299	--	4.0	14.0	<0.5	6
82-SP-300	--	5.0	16.0	<0.5	6
82-SP-301	300	2.5	12.0	<0.5	8
82-SP-302	--	4.5	13.0	<0.5	6
82-SP-303	--	3.0	14.0	<0.5	6
82-SP-304	290	2.5	11.0	<0.5	4
82-SP-305	--	2.0	11.0	<0.5	4
82-SP-306	--	2.0	10.0	<0.5	4
82-SP-307	280	3.0	12.0	<0.5	4
82-SP-308	--	1.5	8.5	<0.5	2
82-SP-309	--	3.5	17.0	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-310	350	8.5	52.0	<0.5	18
82-SP-311	--	8.0	27.0	<0.5	30
82-SP-312	--	8.0	42.0	<0.5	18
82-SP-313	340	8.5	13.0	<0.5	10
82-SP-314	--	8.0	30.0	<0.5	96
82-SP-315	--	4.0	16.0	<0.5	20
82-SP-316	350	10.0	27.0	<0.5	42
82-SP-317	--	4.5	27.0	<0.5	34
82-SP-318	--	6.5	21.0	<0.5	42
82-SP-319	340	13.0	61.0	<0.5	24
82-SP-320	--	7.5	33.0	<0.5	40
82-SP-321	--	15.0	43.0	<0.5	24
82-SP-322	370	6.5	37.0	<0.5	28
82-SP-323	--	4.0	41.0	<0.5	20
82-SP-324	--	10.0	23.0	<0.5	16
82-SP-325	380	8.0	35.0	<0.5	18
82-SP-326	--	5.0	22.0	<0.5	14
82-SP-327	--	6.0	33.0	<0.5	20
82-SP-328	350	4.5	26.0	<0.5	12
82-SP-329	--	2.0	10.0	<0.5	4
82-SP-330	--	2.0	15.0	<0.5	8
82-SP-331	310	6.0	22.0	<0.5	8
82-SP-332	--	7.0	35.0	<0.5	12
82-SP-334	--	100.	880.	3.5	120
82-SP-335	350	6.0	33.0	<0.5	10
82-SP-336	--	3.0	23.0	<0.5	6
82-SP-337	--	3.5	26.0	<0.5	6
82-SP-338	620	23.0	65.0	0.5	26
82-SP-339	--	18.0	63.0	<0.5	20
82-SP-340	--	14.0	45.0	<0.5	12
82-SP-341	260	4.0	17.0	<0.5	4
82-SP-342	--	6.0	23.0	<0.5	6
82-SP-343	--	4.5	17.0	<0.5	4
82-SP-344	390	10.0	30.0	<0.5	16
82-SP-345	--	4.5	17.0	<0.5	8
82-SP-346	--	2.0	10.0	<0.5	6
82-SP-347	550	22.0	70.0	<0.5	16
82-SP-348	--	2.5	8.5	<0.5	4
82-SP-349	--	2.5	8.5	<0.5	4
82-SP-350	320	2.0	8.0	<0.5	4
82-SP-351	--	2.0	5.5	<0.5	6
82-SP-352	--	5.5	10.0	<0.5	4
82-SP-353	280	2.5	7.0	<0.5	4
82-SP-354	--	2.0	8.5	<0.5	2
82-SP-355	--	4.0	9.5	<0.5	4
82-SP-356	330	2.0	8.5	<0.5	4
82-SP-357	--	3.5	11.0	<0.5	4
82-SP-358	--	2.0	9.0	<0.5	2
82-SP-359	420	7.0	22.0	<0.5	18
82-SP-360	--	11.0	14.0	<0.5	20
82-SP-361	--	3.5	11.0	<0.5	28
82-SP-362	260	7.0	21.0	<0.5	12
82-SP-363	--	2.5	8.0	<0.5	2
82-SP-364	--	1.5	4.5	<0.5	2
82-SP-365	210	2.0	5.0	<0.5	4
82-SP-366	--	4.5	13.0	<0.5	22

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-367	--	5.0	47.0	<0.5	12
82-SP-368	230	3.5	35.0	<0.5	8
82-SP-369	--	6.5	28.0	<0.5	10
82-SP-370	--	7.0	30.0	<0.5	10
82-SP-371	270	4.5	20.0	<0.5	8
82-SP-372	--	2.0	7.5	<0.5	4
82-SP-373	--	2.0	7.0	<0.5	4
82-SP-374	320	2.0	8.0	<0.5	4
82-SP-375	--	2.0	8.5	<0.5	2
82-SP-376	--	2.5	9.5	<0.5	2
82-SP-377	240	5.5	14.0	<0.5	34
82-SP-378	--	7.5	24.0	<0.5	40
82-SP-379	--	5.5	24.0	<0.5	42
82-SP-380	270	7.5	15.0	<0.5	14
82-SP-381	--	9.0	23.0	<0.5	16
82-SP-382	--	8.5	25.0	<0.5	16
82-SP-383	270	21.0	56.0	<0.5	20
82-SP-384	--	5.5	19.0	<0.5	10
82-SP-385	--	3.0	13.0	<0.5	8
82-SP-386	250	2.0	7.5	<0.5	6
82-SP-387	--	3.0	8.5	<0.5	8
82-SP-388	--	2.0	5.5	<0.5	4
82-SP-389	290	4.0	13.0	<0.5	8
82-SP-390	--	5.5	12.0	<0.5	6
82-SP-391	--	8.5	5.0	<0.5	4
82-SP-392	230	4.0	6.0	<0.5	4
82-SP-393	--	2.0	5.0	<0.5	4
82-SP-394	--	2.0	5.0	<0.5	2
82-SP-395	240	5.5	8.5	<0.5	8
82-SP-396	--	5.5	9.0	<0.5	8
82-SP-397	--	14.0	19.0	<0.5	14
82-SP-398	310	15.0	19.0	<0.5	20
82-SP-399	--	24.0	34.0	<0.5	24
82-SP-400	--	19.0	16.0	<0.5	14
82-SP-401	250	10.0	13.0	<0.5	14
82-SP-402	--	8.5	30.0	<0.5	18
82-SP-403	--	9.0	37.0	0.5	40
82-SP-404	440	8.0	33.0	0.5	20
82-SP-405	--	6.0	22.0	<0.5	12
82-SP-406	--	5.5	60.0	1.0	60
82-SP-407	500	8.0	36.0	0.5	92
82-SP-408	--	19.0	29.0	1.0	64
82-SP-409	--	6.5	10.0	<0.5	8
82-SP-410	500	5.5	23.0	<0.5	20
82-SP-411	--	16.0	23.0	<0.5	14
82-SP-412	--	11.0	25.0	<0.5	12
82-SP-413	210	6.0	13.0	<0.5	8
82-SP-414	--	40.0	37.0	0.5	24
82-SP-415	--	16.0	22.0	<0.5	14
82-SP-416	290	6.5	13.0	<0.5	8
82-SP-544	--	6.5	10.0	<0.5	12
82-SP-800	--	6.0	36.0	<0.5	8
82-SP-801	300	7.0	38.0	<0.5	6
82-SP-802	--	4.0	17.0	<0.5	6
82-SP-803	--	3.5	21.0	<0.5	8
82-SP-804	290	5.5	29.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-805	--	5.0	46.0	0.5	16
82-SP-806	--	3.5	21.0	<0.5	12
82-SP-807	270	3.5	49.0	0.5	40
82-SP-808	--	3.0	14.0	<0.5	24
82-SP-809	--	1.5	13.0	<0.5	10
82-SP-810	320	4.5	61.0	0.5	26
82-SP-811	--	2.5	41.0	1.0	28
82-SP-812	--	5.0	290.	3.0	60
82-SP-813	320	5.0	100.	0.5	20
82-SP-814	--	13.0	86.0	<0.5	18
82-SP-815	--	15.0	62.0	<0.5	20
82-SP-816	330	10.0	28.0	<0.5	16
82-SP-817	--	8.0	14.0	<0.5	8
82-SP-818	--	3.5	23.0	<0.5	20
82-SP-819	220	3.0	21.0	<0.5	18
82-SP-820	--	5.0	19.0	<0.5	18
82-SP-821	--	5.5	9.0	<0.5	10
82-SP-822	250	11.0	22.0	<0.5	12
82-SP-823	--	6.5	20.0	<0.5	12
82-SP-824	--	2.5	7.0	<0.5	8
82-SP-825	270	3.0	18.0	<0.5	8
82-SP-826	--	2.5	17.0	<0.5	8
82-SP-827	--	2.5	6.0	<0.5	8
82-SP-828	300	4.0	19.0	<0.5	12
82-SP-829	--	1.5	5.5	<0.5	4
82-SP-830	--	5.5	28.0	<0.5	28
82-SP-831	280	3.0	19.0	<0.5	8
82-SP-832	--	1.5	7.5	<0.5	4
82-SP-833	--	2.0	11.0	<0.5	6
82-SP-834	240	1.5	10.0	<0.5	6
82-SP-835	--	2.5	14.0	<0.5	8
82-SP-836	--	5.0	47.0	<0.5	10
82-SP-837	180	3.5	37.0	<0.5	14
82-SP-838	--	3.0	14.0	<0.5	10
82-SP-839	--	10.0	37.0	<0.5	20
82-SP-840	210	3.5	21.0	<0.5	12
82-SP-841	--	3.0	14.0	<0.5	6
82-SP-846	--	2.0	12.0	<0.5	8
82-SP-847	230	0.5	4.5	<0.5	6
82-SP-848	--	1.0	6.0	<0.5	8
82-SP-849	--	1.0	7.5	<0.5	8
82-SP-850	280	5.0	16.0	<0.5	8
82-SP-851	--	5.5	21.0	<0.5	12
82-SP-852	--	2.0	11.0	<0.5	8
82-SP-853	280	2.0	18.0	<0.5	6
82-SP-854	--	9.0	44.0	<0.5	10
82-SP-855	--	12.0	24.0	<0.5	12
82-SP-856	350	21.0	26.0	<0.5	18
82-SP-857	--	8.0	11.0	<0.5	10
82-SP-858	--	14.0	19.0	<0.5	8
82-SP-859	350	10.0	34.0	<0.5	12
82-SP-860	--	2.0	13.0	<0.5	4
82-SP-861	--	2.5	16.0	<0.5	4
82-SP-862	320	5.0	20.0	<0.5	6
82-SP-863	--	4.0	20.0	<0.5	4
82-SP-864	--	18.0	35.0	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-865	270	5.5	19.0	<0.5	8
82-SP-866	--	4.5	22.0	<0.5	6
82-SP-867	--	3.5	20.0	<0.5	6
82-SP-868	210	2.5	10.0	<0.5	10
82-SP-869	--	3.5	17.0	<0.5	20
82-SP-870	--	4.5	14.0	<0.5	10
82-SP-871	220	3.0	10.0	<0.5	10
82-SP-872	--	4.5	14.0	<0.5	14
82-SP-873	--	7.5	21.0	<0.5	22
82-SP-874	280	5.5	15.0	<0.5	18
82-SP-875	--	3.5	13.0	<0.5	16
82-SP-876	--	1.5	5.0	<0.5	6
82-SP-877	220	2.5	8.0	<0.5	12
82-SP-878	--	2.0	7.5	<0.5	6
82-SP-879	--	3.5	13.0	<0.5	22
82-SP-880	240	2.0	6.5	<0.5	4
82-SP-881	--	4.5	13.0	<0.5	10
82-SP-882	--	3.5	11.0	<0.5	6
82-SP-883	320	6.5	78.0	1.0	72
82-SP-884	--	6.5	66.0	1.5	92
82-SP-885	--	4.0	63.0	1.5	60
82-SP-886	280	1.0	7.0	<0.5	10
82-SP-887	--	2.0	10.0	<0.5	14
82-SP-888	--	2.0	7.5	<0.5	8
82-SP-889	240	0.5	15.0	<0.5	8
82-SP-890	--	1.0	5.0	<0.5	6
82-SP-891	--	13.0	47.0	1.0	66
82-SP-892	680	4.0	25.0	1.0	88
82-SP-893	--	20.0	130.	2.0	120
82-SP-894	--	13.0	72.0	1.5	95
82-SP-895	610	18.0	150.	1.5	120
82-SP-896	--	12.0	180.	1.0	110
82-SP-897	--	11.0	140.	1.0	84
82-SP-898	190	2.0	16.0	0.5	100
82-SP-899	--	1.0	4.0	<0.5	6
82-SP-900	--	3.5	9.0	<0.5	10
82-SP-901	270	3.0	7.0	<0.5	32
82-SP-902	--	4.5	19.0	2.5	240
82-SP-903	--	2.5	17.0	<0.5	42
82-SP-904	190	1.0	6.0	<0.5	4
82-SP-905	--	1.5	16.0	<0.5	12
82-SP-906	--	1.0	19.0	<0.5	16
82-SP-907	240	2.0	13.0	<0.5	8
82-SP-908	--	<0.5	3.0	<0.5	2
82-SP-909	--	3.0	76.0	<0.5	36
82-SP-910	220	2.5	7.5	<0.5	8
82-SP-911	--	1.5	6.0	<0.5	6
82-SP-912	--	1.0	13.0	<0.5	10
82-SP-913	200	3.5	5.5	<0.5	6
82-SP-914	--	1.5	21.0	<0.5	10
82-SP-915	--	3.0	10.0	<0.5	14
82-SP-916	180	1.5	9.5	<0.5	8
82-SP-917	--	1.0	5.5	<0.5	6
82-SP-918	--	1.0	3.5	<0.5	6
82-SP-919	220	5.5	53.0	0.5	30
82-SP-920	--	7.0	14.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-921	--	6.0	15.0	<0.5	8
82-SP-1013	480	24.0	29.0	<0.5	8
82-SP-1014	--	9.5	29.0	0.5	8
82-SP-1015	--	15.0	42.0	<0.5	6
82-SP-1023	300	4.0	12.0	<0.5	6
82-SP-1024	--	9.5	28.0	<0.5	24
82-SP-1025	--	8.0	23.0	<0.5	14
82-SP-1026	380	9.0	30.0	<0.5	14
82-SP-1027	--	7.5	25.0	<0.5	12
82-SP-1028	--	2.5	13.0	<0.5	8
82-SP-1029	260	1.5	24.0	<0.5	6
82-SP-1030	--	11.0	49.0	<0.5	16
82-SP-1031	--	13.0	59.0	<0.5	18
82-SP-1032	850	12.0	61.0	<0.5	18
82-SP-1033	--	13.0	71.0	<0.5	24
82-SP-1034	--	11.0	57.0	<0.5	18
82-SP-1035	780	12.0	58.0	<0.5	16
82-SP-1036	--	9.0	44.0	1.0	12
82-SP-1037	--	6.0	24.0	<0.5	12
82-SP-1038	280	3.0	6.5	<0.5	6
82-SP-1039	--	10.0	28.0	2.0	140
82-SP-1040	--	5.5	11.0	<0.5	22
82-SP-1041	330	2.5	13.0	<0.5	6
82-SP-1042	--	2.5	13.0	<0.5	8
82-SP-1043	--	6.5	15.0	<0.5	10
82-SP-1044	340	2.5	12.0	<0.5	6
82-SP-1045	--	2.0	12.0	<0.5	6
82-SP-1046	--	3.5	11.0	<0.5	6
82-SP-1047	310	2.5	12.0	<0.5	6
82-SP-1048	--	2.5	12.0	<0.5	6
82-SP-1049	--	2.5	12.0	<0.5	6
82-SP-1050	340	2.5	13.0	<0.5	6
82-SP-1051	--	3.0	11.0	<0.5	6
82-SP-1052	--	3.0	17.0	<0.5	6
82-SP-1053	420	6.0	17.0	<0.5	8
82-SP-1054	--	2.0	12.0	<0.5	6
82-SP-1055	--	3.0	16.0	<0.5	6
82-SP-1056	380	3.5	19.0	<0.5	6
82-SP-1057	--	2.5	13.0	<0.5	6
82-SP-1058	--	3.0	20.0	<0.5	6
82-SP-1059	280	8.5	22.0	<0.5	6
82-SP-1060	--	5.0	16.0	<0.5	6
82-SP-1061	--	2.0	5.0	<0.5	4
82-SP-1062	420	3.0	16.0	<0.5	4
82-SP-1063	--	2.5	11.0	<0.5	6
82-SP-1064	--	3.0	24.0	<0.5	8
82-SP-1065	310	2.5	14.0	<0.5	8
82-SP-1066	--	5.5	26.0	<0.5	12
82-SP-1067	--	3.5	12.0	<0.5	6
82-SP-1068	320	2.5	14.0	<0.5	6
82-SP-1069	--	2.5	13.0	<0.5	6
82-SP-1070	--	2.5	16.0	<0.5	8
82-SP-1071	290	4.5	18.0	<0.5	8
82-SP-1072	--	4.5	25.0	<0.5	10
82-SP-1073	--	9.0	33.0	<0.5	12
82-SP-1074	320	5.5	23.0	<0.5	18

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1075	--	4.0	50.0	<0.5	14
82-SP-1076	--	4.5	53.0	<0.5	32
82-SP-1077	500	20.0	83.0	0.5	24
82-SP-1078	--	4.0	28.0	<0.5	14
82-SP-1079	--	5.0	41.0	<0.5	18
82-SP-1080	380	4.5	26.0	<0.5	12
82-SP-1081	--	7.0	18.0	<0.5	10
82-SP-1082	--	9.5	63.0	0.5	32
82-SP-1083	360	8.5	33.0	<0.5	16
82-SP-1084	--	10.0	34.0	<0.5	18
82-SP-1085	--	3.5	17.0	<0.5	22
82-SP-1086	260	5.0	45.0	<0.5	42
82-SP-1087	--	13.0	24.0	<0.5	20
82-SP-1088	--	2.5	4.5	<0.5	2
82-SP-1089	240	1.5	8.5	<0.5	6
82-SP-1090	--	1.5	10.0	<0.5	6
82-SP-1091	--	2.0	12.0	<0.5	6
82-SP-1092	220	1.5	7.0	<0.5	4
82-SP-1093	--	2.0	15.0	<0.5	10
82-SP-1094	--	2.5	22.0	<0.5	14
82-SP-1095	200	2.5	20.0	<0.5	10
82-SP-1096	--	2.0	23.0	<0.5	10
82-SP-1097	--	2.0	14.0	<0.5	8
82-SP-1098	490	220.	170.	2.5	94
82-SP-1099	--	21.0	26.0	<0.5	12
82-SP-1100	--	33.0	23.0	<0.5	16
82-SP-1101	370	70.0	50.0	<0.5	42
82-SP-1102	--	140.	110.	1.0	120
82-SP-1103	--	130.	120.	1.5	100
82-SP-1104	460	110.	100.	0.5	54
82-SP-1105	--	63.0	89.0	<0.5	36
82-SP-1106	--	61.0	73.0	<0.5	32
82-SP-1107	340	250.	600.	4.0	130
82-SP-1108	--	39.0	120.	<0.5	24
82-SP-1109	--	13.0	55.0	<0.5	18
82-SP-1110	450	18.0	78.0	<0.5	28
82-SP-1111	--	13.0	45.0	1.0	22
82-SP-1112	--	19.0	57.0	<0.5	20
82-SP-1126	240	3.0	11.0	<0.5	8
82-SP-1127	--	2.5	26.0	<0.5	12
82-SP-1128	--	2.5	22.0	<0.5	10
82-SP-1129	220	2.0	25.0	<0.5	10
82-SP-1130	--	2.5	19.0	<0.5	8
82-SP-1131	--	2.5	21.0	<0.5	6
82-SP-1132	310	4.5	23.0	<0.5	10
82-SP-1133	--	4.0	34.0	<0.5	10
82-SP-1134	--	4.5	27.0	<0.5	8
82-SP-1135	350	4.0	17.0	<0.5	6
82-SP-1136	--	8.0	37.0	<0.5	10
82-SP-1137	--	5.5	30.0	<0.5	8
82-SP-1138	290	5.0	19.0	<0.5	8
82-SP-1139	--	4.5	16.0	<0.5	8
82-SP-1140	--	6.5	33.0	<0.5	20
82-SP-1141	560	11.0	45.0	<0.5	20
82-SP-1142	--	3.5	16.0	<0.5	4
82-SP-1143	--	3.5	16.0	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1144	260	3.5	8.0	<0.5	4
82-SP-1145	--	3.5	15.0	<0.5	8
82-SP-1146	--	4.5	12.0	<0.5	6
82-SP-1147	310	4.0	21.0	<0.5	6
82-SP-1148	--	7.5	42.0	<0.5	8
82-SP-1149	--	9.0	30.0	<0.5	8
82-SP-1150	550	9.0	52.0	<0.5	10
82-SP-1151	--	7.5	48.0	<0.5	10
82-SP-1152	--	8.5	43.0	<0.5	14
82-SP-1153	950	11.0	87.0	<0.5	12
82-SP-1154	--	11.0	68.0	<0.5	14
82-SP-1155	--	1.5	13.0	<0.5	8
82-SP-1156	240	4.0	11.0	<0.5	12
82-SP-1157	--	3.0	11.0	<0.5	10
82-SP-1158	--	3.5	18.0	<0.5	10
82-SP-1159	330	4.5	26.0	<0.5	10
82-SP-1160	--	1.5	5.0	<0.5	6
82-SP-1161	--	2.5	7.0	<0.5	6
82-SP-1162	210	3.0	8.5	<0.5	6
82-SP-1163	--	3.0	18.0	<0.5	8
82-SP-1164	--	7.5	31.0	0.5	26
82-SP-1165	280	6.5	27.0	<0.5	8
82-SP-1166	--	6.5	28.0	<0.5	10
82-SP-1167	--	6.5	31.0	<0.5	10
82-SP-1168	260	4.5	19.0	<0.5	6
82-SP-1169	--	1.5	6.0	<0.5	4
82-SP-1170	--	1.5	4.5	<0.5	4
82-SP-1171	1500	6.0	110.	<0.5	22
82-SP-1172	--	5.5	37.0	<0.5	8
82-SP-1173	--	9.0	63.0	<0.5	12
82-SP-1174	620	6.0	38.0	<0.5	10
82-SP-1175	--	8.0	60.0	<0.5	12
82-SP-1176	--	8.5	70.0	<0.5	10
82-SP-1177	500	6.5	35.0	<0.5	10
82-SP-1178	--	13.0	98.0	<0.5	18
82-SP-1179	--	8.5	74.0	<0.5	10
82-SP-1180	420	7.5	130.	<0.5	12
82-SP-1181	--	9.0	66.0	<0.5	12
82-SP-1182	--	18.0	130.	<0.5	26
82-SP-1183	880	16.0	130.	<0.5	24
82-SP-1184	--	12.0	110.	<0.5	16
82-SP-1185	--	10.0	62.0	<0.5	10
82-SP-1186	NSS	10.0	80.0	<0.5	10
82-SP-1187	--	12.0	62.0	<0.5	12
82-SP-1188	--	14.0	74.0	<0.5	12
82-SP-1189	410	11.0	36.0	<0.5	8
82-SP-1190	--	4.5	23.0	<0.5	28
82-SP-1191	--	7.5	63.0	<0.5	18
82-SP-1192	330	5.0	55.0	<0.5	18
82-SP-1193	--	7.5	41.0	0.5	44
82-SP-1194	--	8.0	48.0	<0.5	34
82-SP-1195	270	8.5	46.0	<0.5	34
82-SP-1196	--	8.5	53.0	<0.5	24
82-SP-1197	--	8.0	40.0	<0.5	14
82-SP-1198	330	9.0	46.0	<0.5	18
82-SP-1199	--	8.5	42.0	<0.5	18

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1300	--	1.5	3.5	<0.5	6
82-SP-1301	200	2.0	8.0	<0.5	6
82-SP-1302	--	2.5	9.0	<0.5	8
82-SP-1303	--	1.5	9.0	<0.5	8
82-SP-1304	190	2.5	9.0	<0.5	4
82-SP-1305	--	3.5	10.0	<0.5	6
82-SP-1306	--	7.0	14.0	<0.5	12
82-SP-1307	200	2.0	7.5	<0.5	6
82-SP-1308	--	2.0	5.0	<0.5	6
82-SP-1309	--	2.0	7.0	<0.5	6
82-SP-1310	210	3.0	10.0	<0.5	10
82-SP-1311	--	4.0	11.0	<0.5	6
82-SP-1312	--	4.5	18.0	<0.5	36
82-SP-1313	220	5.0	21.0	<0.5	34
82-SP-1314	--	6.0	21.0	0.5	50
82-SP-1315	--	2.5	16.0	<0.5	14
82-SP-1316	350	4.0	60.0	<0.5	36
82-SP-1317	--	4.5	19.0	<0.5	14
82-SP-1318	--	9.5	120.	<0.5	190
82-SP-1319	260	2.5	12.0	<0.5	12
82-SP-1320	--	11.0	220.	3.0	220
82-SP-1321	--	12.0	46.0	2.5	340
82-SP-1322	380	13.0	210.	1.0	210
82-SP-1323	--	8.5	22.0	<0.5	32
82-SP-1324	--	6.0	18.0	<0.5	12
82-SP-1325	230	4.0	14.0	<0.5	12
82-SP-1326	--	5.0	13.0	<0.5	10
82-SP-1327	--	6.0	20.0	<0.5	10
82-SP-1328	230	5.0	15.0	<0.5	8
82-SP-1329	--	3.0	10.0	<0.5	4
82-SP-1330	--	4.5	10.0	<0.5	6
82-SP-1331	210	4.0	14.0	<0.5	16
82-SP-1332	--	1.5	7.0	<0.5	10
82-SP-1333	--	1.5	5.5	<0.5	6
82-SP-1334	200	1.5	7.0	<0.5	6
82-SP-1335	--	3.0	9.5	<0.5	6
82-SP-1336	--	1.0	5.5	<0.5	6
82-SP-1337	180	1.5	6.0	<0.5	6
82-SP-1338	--	2.5	10.0	<0.5	4
82-SP-1339	--	5.0	12.0	<0.5	8
82-SP-1340	210	4.0	14.0	<0.5	4
82-SP-1341	--	2.5	9.5	<0.5	4
82-SP-1342	--	6.0	13.0	<0.5	8
82-SP-1343	220	2.5	8.5	<0.5	6
82-SP-1344	--	3.5	22.0	<0.5	8
82-SP-1345	--	3.5	16.0	<0.5	6
82-SP-1346	230	3.5	9.0	<0.5	6
82-SP-1347	--	3.5	9.0	<0.5	6
82-SP-1348	--	5.5	27.0	<0.5	18
82-SP-1349	190	1.5	17.0	<0.5	6
82-SP-1350	--	2.0	10.0	<0.5	6
82-SP-1351	--	2.5	10.0	<0.5	4
82-SP-1352	200	3.0	6.5	<0.5	4
82-SP-1353	--	5.5	14.0	<0.5	8
82-SP-1354	--	5.0	15.0	<0.5	8
82-SP-1610	190	4.0	46.0	<0.5	16

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1611	--	2.5	14.0	<0.5	8
82-SP-1612	--	8.0	150.	1.0	44
82-SP-1613	180	5.0	77.0	<0.5	28
82-SP-1614	--	4.5	64.0	<0.5	30
82-SP-1615	--	3.0	23.0	<0.5	10
82-SP-1616	200	2.5	7.5	<0.5	6
82-SP-1617	--	1.0	4.0	<0.5	6
82-SP-1618	--	1.0	5.5	<0.5	58
82-SP-1619	200	3.0	8.5	<0.5	8
82-SP-1620	--	3.5	15.0	<0.5	12
82-SP-1621	--	3.5	18.0	<0.5	16
82-SP-1622	180	2.5	49.0	<0.5	18
82-SP-1623	--	5.0	24.0	<0.5	20
82-SP-1624	--	4.5	59.0	<0.5	28
82-SP-1625	210	4.5	93.0	<0.5	22
82-SP-1626	--	4.5	90.0	<0.5	22
82-SP-1627	--	<0.5	1.5	<0.5	2
82-SP-1628	160	1.0	12.0	<0.5	6
82-SP-1629	--	2.5	44.0	<0.5	14
82-SP-1632	--	7.0	45.0	<0.5	22
82-SP-1633	260	6.5	24.0	<0.5	12
82-SP-1634	--	7.0	31.0	<0.5	12
82-SP-1635	--	10.0	50.0	<0.5	16
82-SP-1636	310	8.5	46.0	<0.5	24
82-SP-1637	--	4.0	10.0	<0.5	14
82-SP-1638	--	10.0	30.0	<0.5	14
82-SP-1639	220	3.0	7.5	<0.5	12
82-SP-1640	--	8.5	37.0	<0.5	20
82-SP-1641	--	3.5	17.0	<0.5	12
82-SP-1642	210	2.5	12.0	<0.5	12
82-SP-1643	--	5.0	28.0	<0.5	40
82-SP-1644	--	6.0	20.0	<0.5	28
82-SP-1645	200	1.0	5.0	<0.5	12
82-SP-1646	--	1.5	10.0	<0.5	8
82-SP-1647	--	9.0	60.0	<0.5	48
82-SP-1648	220	33.0	21.0	<0.5	28
82-SP-1649	--	7.5	30.0	<0.5	30
82-SP-1650	--	3.5	17.0	<0.5	8
82-SP-1651	230	4.0	16.0	<0.5	10
82-SP-1652	--	5.0	20.0	<0.5	10
82-SP-1653	--	4.5	14.0	<0.5	16
82-SP-1654	200	2.5	10.0	<0.5	8
82-SP-1655	--	6.0	36.0	<0.5	36
82-SP-1656	--	0.5	2.5	<0.5	4
82-SP-1657	380	5.0	19.0	<0.5	16
82-SP-1658	--	2.5	9.0	<0.5	6
82-SP-1659	--	2.5	10.0	<0.5	6
82-SP-1660	220	2.5	8.5	<0.5	6
82-SP-1661	--	4.0	19.0	<0.5	10
82-SP-1662	--	6.0	5.0	<0.5	6
82-SP-1663	230	7.0	12.0	<0.5	14
82-SP-1664	--	1.5	5.0	<0.5	6
82-SP-1665	--	9.5	92.0	0.5	86
82-SP-1666	200	5.5	24.0	<0.5	24
82-SP-1667	--	5.5	38.0	<0.5	36
82-SP-1668	--	7.0	38.0	<0.5	20

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1669	200	3.0	24.0	<0.5	16
82-SP-1670	--	7.0	21.0	<0.5	32
82-SP-1671	--	4.0	11.0	<0.5	12
82-SP-1672	230	1.0	3.0	<0.5	10
82-SP-1673	--	3.0	16.0	<0.5	8
82-SP-1674	--	13.0	27.0	<0.5	12
82-SP-1675	210	1.0	8.5	<0.5	8
82-SP-1676	--	1.0	7.5	<0.5	8
82-SP-1677	--	<0.5	3.0	<0.5	6
82-SP-1678	210	2.0	19.0	<0.5	30
82-SP-1679	--	1.5	8.0	<0.5	12
82-SP-1680	--	2.5	10.0	<0.5	20
82-SP-1681	190	1.0	9.0	<0.5	14
82-SP-1682	--	2.5	14.0	<0.5	18
82-SP-1683	--	1.0	4.5	<0.5	8
82-SP-1684	160	<0.5	2.5	<0.5	2
82-SP-1685	--	7.5	40.0	<0.5	16
82-SP-1686	--	3.5	14.0	<0.5	10
82-SP-1687	230	3.0	12.0	<0.5	10
82-SP-1688	--	3.5	21.0	<0.5	12
82-SP-1689	--	4.0	27.0	<0.5	22
82-SP-1690	290	6.5	36.0	<0.5	38
82-SP-1691	--	13.0	5.5	<0.5	8
82-SP-1692	--	3.5	8.0	<0.5	12
82-SP-1693	260	1.5	4.0	<0.5	4
82-SP-1694	--	5.0	21.0	<0.5	22
82-SP-1695	--	3.5	16.0	<0.5	24
82-SP-1696	250	4.5	22.0	<0.5	30
82-SP-1697	--	4.5	19.0	<0.5	26
82-SP-1698	--	6.5	17.0	<0.5	18
82-SP-1699	260	4.0	30.0	<0.5	22
82-SP-1800	--	7.5	44.0	<0.5	52
82-SP-1801	--	5.5	18.0	<0.5	24
82-SP-1802	280	6.0	14.0	<0.5	10
82-SP-1803	--	4.5	15.0	<0.5	16
82-SP-1804	--	5.0	21.0	<0.5	20
82-SP-1805	320	6.5	20.0	<0.5	10
82-SP-1806	--	2.0	7.5	<0.5	6
82-SP-1807	--	3.0	16.0	<0.5	10
82-SP-1808	400	5.5	24.0	<0.5	30
82-SP-1809	--	2.0	11.0	<0.5	8
82-SP-1810	--	9.5	36.0	<0.5	40
82-SP-1811	200	1.0	6.5	<0.5	4
82-SP-1812	--	2.5	8.5	<0.5	4
82-SP-1813	--	1.0	5.5	<0.5	4
82-SP-1814	220	1.0	7.0	<0.5	6
82-SP-1815	--	0.5	4.0	<0.5	4
82-SP-1816	--	1.0	6.0	<0.5	16
82-SP-1817	200	1.0	8.5	<0.5	4
82-SP-1818	--	1.0	8.0	<0.5	4
82-SP-1819	--	1.0	8.5	<0.5	4
82-SP-1820	230	1.0	8.0	<0.5	4
82-SP-1821	--	4.5	51.0	<0.5	12
82-SP-1822	--	6.0	33.0	<0.5	22
82-SP-1823	340	4.5	28.0	<0.5	16
82-SP-1824	--	6.5	43.0	<0.5	24

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1825	--	8.5	35.0	<0.5	16
82-SP-1826	460	8.0	49.0	<0.5	24
82-SP-1827	--	14.0	140.	<0.5	30
82-SP-1828	--	30.0	54.0	0.5	22
82-SP-1829	420	7.0	20.0	<0.5	12
82-SP-1830	--	7.5	33.0	<0.5	22
82-SP-1831	--	21.0	59.0	<0.5	8
82-SP-1832	400	5.0	58.0	<0.5	16
82-SP-1833	--	6.0	48.0	<0.5	26
82-SP-1834	--	3.5	12.0	<0.5	16
82-SP-1835	620	6.5	54.0	<0.5	14
82-SP-1836	--	2.5	9.5	<0.5	10
82-SP-1837	--	17.0	190.	0.5	38
82-SP-1838	420	15.0	160.	1.0	48
82-SP-1839	--	12.0	160.	0.5	40
82-SP-1840	--	33.0	51.0	0.5	40
82-SP-1841	450	13.0	320.	0.5	42
82-SP-1842	--	7.0	65.0	<0.5	20
82-SP-1843	--	13.0	520.	1.0	40
82-SP-1844	280	12.0	260.	<0.5	34
82-SP-1845	--	4.0	38.0	<0.5	18
82-SP-1846	--	1.5	16.0	<0.5	18
82-SP-1847	450	8.0	93.0	0.5	34
82-SP-1848	--	14.0	33.0	<0.5	22
82-SP-1849	--	1.5	9.0	<0.5	34
82-SP-1850	520	15.0	80.0	0.5	26
82-SP-1851	--	58.0	140.	0.5	38
82-SP-1852	--	18.0	130.	0.5	36
82-SP-1853	550	21.0	150.	0.5	40
82-SP-1854	--	4.0	24.0	<0.5	12
82-SP-1855	--	1.0	8.0	<0.5	4
82-SP-1856	200	2.5	12.0	<0.5	12
82-SP-1857	--	2.5	17.0	<0.5	9
82-SP-1858	--	11.0	45.0	<0.5	8
82-SP-1859	220	5.5	190.	1.0	20
82-SP-1860	--	1.0	10.0	<0.5	2
82-SP-1861	--	5.0	8.0	<0.5	4
82-SP-1862	210	8.0	70.0	<0.5	10
82-SP-1863	--	7.5	56.0	<0.5	12
82-SP-1864	--	9.5	60.0	0.5	26
82-SP-1865	330	14.0	110.	<0.5	20
82-SP-1866	--	10.0	140.	0.5	24
82-SP-1867	--	2.0	11.0	<0.5	16
82-SP-1868	200	2.0	16.0	<0.5	8
82-SP-1869	--	2.0	79.0	<0.5	12
82-SP-1870	--	4.0	170.	<0.5	20
82-SP-1871	270	4.0	170.	<0.5	28
82-SP-1872	--	10.0	170.	0.5	42
82-SP-1873	--	6.0	100.	<0.5	24
82-SP-1874	320	8.5	170.	<0.5	32
82-SP-1875	--	9.0	210.	1.0	34
82-SP-1876	--	10.0	230.	1.0	34
82-SP-1877	300	5.0	94.0	<0.5	16
82-SP-1878	--	7.0	170.	<0.5	24
82-SP-1879	--	3.0	53.0	<0.5	10
82-SP-1880	200	2.0	120.	0.5	30

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1881	--	2.0	28.0	<0.5	28
82-SP-1882	--	5.0	31.0	<0.5	14
82-SP-1883	280	7.0	98.0	<0.5	34
82-SP-1884	--	4.0	260.	1.5	60
82-SP-1885	--	4.0	97.0	<0.5	38
82-SP-1886	260	4.5	180.	0.5	58
82-SP-1887	--	7.0	19.0	<0.5	54
82-SP-1888	--	4.0	260.	1.0	44
82-SP-1889	220	2.0	27.0	<0.5	28
82-SP-1890	--	1.0	10.0	<0.5	12
82-SP-1891	--	1.0	7.0	<0.5	8
82-SP-1892	280	9.0	180.	0.5	28
82-SP-1893	--	4.5	66.0	<0.5	26
82-SP-1894	--	13.0	220.	1.0	54
82-SP-1895	240	3.0	24.0	<0.5	16
82-SP-1896	--	20.0	450.	1.5	92
82-SP-1897	--	15.0	1200.	2.5	100
82-SP-1898	290	7.0	360.	1.5	62
82-SP-1899	--	2.0	12.0	<0.5	8
82-SP-1900	--	8.0	250.	0.5	40
82-SP-1901	270	14.0	200.	0.5	44
82-SP-1902	--	9.5	260.	1.0	60
82-SP-1903	--	17.0	160.	0.5	52
82-SP-1904	420	14.0	130.	0.5	20
82-SP-1905	--	12.0	100.	<0.5	16
82-SP-1906	--	6.0	20.0	<0.5	10
82-SP-1907	280	6.0	19.0	<0.5	10
82-SP-1908	--	6.0	17.0	<0.5	10
82-SP-1909	--	7.0	21.0	<0.5	10
82-SP-1910	270	6.0	15.0	<0.5	10
82-SP-1911	--	10.0	28.0	<0.5	14
82-SP-1912	--	11.0	42.0	<0.5	14
82-SP-1913	220	10.0	8.0	<0.5	16
82-SP-1914	--	1.5	13.0	<0.5	46
82-SP-1915	--	3.5	9.0	<0.5	10
82-SP-1916	470	8.0	24.0	<0.5	30
82-SP-1917	--	7.0	24.0	<0.5	14
82-SP-1918	--	8.0	38.0	<0.5	24
82-SP-1919	430	7.0	46.0	<0.5	18
82-SP-1920	--	7.5	14.0	<0.5	16
82-SP-1921	--	8.0	13.0	<0.5	14
82-SP-1922	260	3.0	10.0	<0.5	10
82-SP-1923	--	4.5	15.0	<0.5	16
82-SP-1924	--	2.0	8.0	<0.5	10
82-SP-1925	270	4.0	7.0	<0.5	16
82-SP-1926	--	2.5	10.0	<0.5	14
82-SP-1927	--	3.0	12.0	<0.5	12
82-SP-1928	380	4.5	34.0	0.5	86
82-SP-1929	--	3.0	130.	1.5	24
82-SP-1930	--	0.5	12.0	<0.5	4
82-SP-1931	440	1.5	20.0	<0.5	14
82-SP-1932	--	15.0	62.0	0.5	26
82-SP-1933	--	15.0	220.	5.0	280
82-SP-1934	500	23.0	150.	0.5	54
82-SP-1935	--	17.0	35.0	<0.5	24
82-SP-1936	--	24.0	66.0	<0.5	14

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1937	460	17.0	98.0	<0.5	18
82-SP-1938	--	28.0	1100.	<0.5	200
82-SP-1939	--	22.0	1200.	2.5	200
82-SP-1940	450	15.0	98.0	<0.5	42
82-SP-1941	--	16.0	160.	0.5	54
82-SP-1942	--	11.0	110.	<0.5	26
82-SP-1943	310	7.0	22.0	<0.5	12
82-SP-1944	--	10.0	260.	<0.5	36
82-SP-1945	--	19.0	760.	1.0	66
82-SP-1946	400	5.0	47.0	<0.5	8
82-SP-1947	--	21.0	310.	<0.5	36
82-SP-1948	--	27.0	330.	1.0	64
82-SP-1949	410	13.0	41.0	<0.5	20
82-SP-2800	--	2.0	22.0	<0.5	10
82-SP-2801	--	3.0	38.0	<0.5	16
82-SP-2802	580	12.0	110.	0.5	26
82-SP-2803	--	12.0	150.	<0.5	30
82-SP-2804	--	14.0	220.	0.5	54
82-SP-2805	480	26.0	390.	1.0	42
82-SP-2806	--	10.0	190.	<0.5	32
82-SP-2807	--	14.0	380.	2.0	50
82-SP-2808	220	5.5	93.0	<0.5	16
82-SP-2809	--	10.0	77.0	<0.5	20
82-SP-2810	--	16.0	200.	0.5	36
82-SP-2811	270	8.0	140.	<0.5	22
82-SP-2812	--	12.0	160.	0.5	26
82-SP-2813	--	14.0	250.	0.5	40
82-SP-2814	630	13.0	200.	0.5	34
82-SP-2815	--	13.0	360.	1.0	56
82-SP-2816	--	13.0	190.	0.5	34
82-SP-2817	630	14.0	160.	<0.5	40
82-SP-2818	--	10.0	210.	1.0	42
82-SP-2819	--	10.0	110.	<0.5	20
82-SP-2820	360	3.5	69.0	<0.5	10
82-SP-2821	--	6.0	82.0	<0.5	12
82-SP-2822	--	4.0	26.0	<0.5	6
82-SP-2823	560	12.0	84.0	<0.5	18
82-SP-2824	--	9.0	110.	<0.5	10
82-SP-2825	--	8.0	150.	<0.5	18
82-SP-2826	520	10.0	140.	<0.5	52
82-SP-2827	--	10.0	64.0	<0.5	16
82-SP-2828	--	5.5	12.0	<0.5	8
82-SP-2829	360	14.0	260.	0.5	36
82-SP-2830	--	9.0	170.	0.5	48
82-SP-2831	--	2.0	49.0	<0.5	16
82-SP-2832	260	2.5	14.0	<0.5	6
82-SP-2833	--	4.0	34.0	<0.5	8
82-SP-2834	--	4.0	32.0	<0.5	8
82-SP-2835	260	4.0	25.0	<0.5	20
82-SP-2836	--	2.5	14.0	<0.5	8
82-SP-2837	--	2.5	14.0	<0.5	8
82-SP-2838	290	3.5	21.0	<0.5	8
82-SP-2839	--	4.0	23.0	<0.5	8
82-SP-2840	--	1.5	6.0	<0.5	4
82-SP-2841	260	3.5	31.0	<0.5	10
82-SP-2842	--	3.5	10.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2843	--	9.0	26.0	<0.5	16
82-SP-2844	220	2.0	15.0	<0.5	10
82-SP-2845	--	11.0	29.0	<0.5	22
82-SP-2846	--	13.0	51.0	<0.5	34
82-SP-2847	280	16.0	90.0	1.0	94
82-SP-2848	--	22.0	150.	2.0	110
82-SP-2849	--	6.5	32.0	<0.5	12
82-SP-2850	270	5.5	14.0	<0.5	6
82-SP-2851	--	10.0	15.0	<0.5	10
82-SP-2852	--	37.0	21.0	<0.5	10
82-SP-2853	400	31.0	32.0	<0.5	12
82-SP-2854	--	13.0	16.0	<0.5	8
82-SP-2855	--	26.0	39.0	<0.5	20
82-SP-2856	300	6.0	18.0	<0.5	6
82-SP-3100	--	13.0	54.0	<0.5	16
82-SP-3101	--	4.5	86.0	<0.5	18
82-SP-3102	480	12.0	44.0	<0.5	14
82-SP-3103	--	12.0	45.0	<0.5	14
82-SP-3104	--	22.0	39.0	<0.5	12
82-SP-3105	400	9.0	33.0	<0.5	12
82-SP-3106	--	11.0	47.0	<0.5	14
82-SP-3107	--	11.0	49.0	<0.5	16
82-SP-3108	460	11.0	56.0	<0.5	14
82-SP-3109	--	6.0	28.0	<0.5	12
82-SP-3110	--	6.0	100.	0.5	22
82-SP-3111	370	10.0	90.0	0.5	26
82-SP-3112	--	9.5	73.0	0.5	28
82-SP-3113	--	30.0	300.	1.0	46
82-SP-3114	330	8.0	58.0	<0.5	48
82-SP-3115	--	6.0	70.0	<0.5	22
82-SP-3116	--	6.0	71.0	<0.5	18
82-SP-3117	260	6.5	86.0	<0.5	10
82-SP-3118	--	14.0	290.	0.5	20
82-SP-3119	--	6.5	56.0	<0.5	6
82-SP-3120	310	1.5	27.0	<0.5	10
82-SP-3121	--	3.5	14.0	<0.5	8
82-SP-3122	--	9.5	45.0	0.5	24
82-SP-3123	350	7.5	42.0	0.5	30
82-SP-3124	--	6.0	42.0	0.5	26
82-SP-3125	--	6.5	22.0	<0.5	10
82-SP-3126	250	3.5	16.0	<0.5	10
82-SP-3127	--	15.0	120.	0.5	28
82-SP-3128	--	8.5	130.	0.5	30
82-SP-3129	330	9.0	310.	2.5	130
82-SP-3130	--	1.5	14.0	<0.5	12
82-SP-3131	--	3.5	14.0	<0.5	12
82-SP-3132	240	1.5	6.0	<0.5	14
82-SP-3133	--	0.5	4.5	<0.5	8
82-SP-3134	--	1.0	11.0	<0.5	12
82-SP-3135	220	1.5	10.0	<0.5	16
82-SP-3136	--	10.0	49.0	<0.5	12
82-SP-3137	--	2.0	11.0	<0.5	10
82-SP-3138	250	1.5	9.0	<0.5	12
82-SP-3139	--	2.0	8.0	<0.5	10
82-SP-3140	--	1.5	9.0	<0.5	10
82-SP-3141	270	1.0	6.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3142	--	1.0	9.0	<0.5	8
82-SP-3143	--	1.0	7.0	<0.5	6
82-SP-3144	260	1.5	7.0	<0.5	8
82-SP-3145	--	1.5	8.0	<0.5	8
82-SP-3146	--	1.0	10.0	<0.5	8
82-SP-3147	240	1.5	10.0	<0.5	10
82-SP-3148	--	3.0	15.0	<0.5	12
82-SP-3149	--	1.5	8.5	<0.5	14
82-SP-3150	210	1.5	11.0	<0.5	16
82-SP-3151	--	0.5	4.0	<0.5	8
82-SP-3152	--	1.5	10.0	<0.5	12
82-SP-3153	200	0.5	4.5	<0.5	6
82-SP-3154	--	<0.5	2.0	<0.5	6
82-SP-3155	--	1.0	5.5	<0.5	8
82-SP-3156	240	7.5	32.0	<0.5	12
82-SP-3157	--	11.0	28.0	<0.5	14
82-SP-3158	--	10.0	36.0	<0.5	16
82-SP-3159	290	5.0	17.0	<0.5	10
82-SP-3160	--	3.5	22.0	<0.5	8
82-SP-3161	--	5.0	12.0	<0.5	10
82-SP-3162	220	2.5	9.0	<0.5	8
82-SP-3163	--	2.0	9.0	<0.5	10
82-SP-3164	--	1.0	5.0	<0.5	6
82-SP-3165	250	2.5	10.0	<0.5	6
82-SP-3166	--	2.0	7.0	<0.5	8
82-SP-3167	--	5.0	12.0	<0.5	16
82-SP-3168	350	5.0	13.0	<0.5	12
82-SP-3169	--	2.0	10.0	<0.5	6
82-SP-3170	--	3.5	14.0	<0.5	20
82-SP-3171	270	1.5	5.0	<0.5	8
82-SP-3172	--	2.0	9.0	<0.5	18
82-SP-3173	--	5.5	11.0	<0.5	10
82-SP-3174	240	3.0	7.0	<0.5	14
82-SP-3175	--	1.5	8.0	<0.5	6
82-SP-3177	--	2.0	5.0	<0.5	12
82-SP-3200	860	3.5	130.	<0.5	8
82-SP-3201	--	12.0	190.	<0.5	18
82-SP-3202	--	20.0	130.	<0.5	14
82-SP-3203	510	2.4	120.	0.5	20
82-SP-3204	--	22.0	80.0	<0.5	8
82-SP-3205	--	36.0	91.0	0.5	16
82-SP-3206	140	33.0	240.	0.5	6
82-SP-3207	--	13.0	210.	0.5	8
82-SP-3208	--	14.0	79.0	<0.5	10
82-SP-3209	580	20.0	110.	<0.5	12
82-SP-3210	--	20.0	120.	<0.5	12
82-SP-3211	--	13.0	57.0	<0.5	10
82-SP-3212	470	19.0	200.	0.5	18
82-SP-3213	--	38.0	180.	0.5	10
82-SP-3214	--	8.5	44.0	0.5	10
82-SP-3215	360	14.0	150.	<0.5	8
82-SP-3216	--	20.0	350.	0.5	18
82-SP-3217	--	30.0	390.	<0.5	10
82-SP-3218	580	20.0	130.	0.5	12
82-SP-3219	--	19.0	220.	0.5	18
82-SP-3220	--	93.0	370.	0.5	14

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3221	490	8.0	140.	<0.5	8
82-SP-3222	--	25.0	44.0	<0.5	8
82-SP-3223	--	13.0	73.0	<0.5	14
82-SP-3224	670	17.0	116.	0.5	10
82-SP-3225	--	15.0	110.	<0.5	10
82-SP-3226	--	26.0	120.	0.5	12
82-SP-3227	340	15.0	83.0	0.5	8
82-SP-3228	--	15.0	270.	0.5	8
82-SP-3229	--	25.0	150.	0.5	12
82-SP-3230	470	6.5	39.0	<0.5	20
82-SP-3231	--	3.5	19.0	<0.5	14
82-SP-3232	--	7.0	57.0	0.5	28
82-SP-3233	440	5.0	24.0	<0.5	16
82-SP-3234	--	3.0	17.0	<0.5	18
82-SP-3235	--	6.0	15.0	<0.5	22
82-SP-3236	300	3.5	17.0	<0.5	10
82-SP-3237	--	2.5	10.0	<0.5	6
82-SP-3238	--	4.0	24.0	<0.5	12
82-SP-3239	240	2.0	12.0	<0.5	8
82-SP-3240	--	1.0	6.0	<0.5	4
82-SP-3241	--	0.5	1.0	<0.5	<2
82-SP-3242	200	0.5	2.0	<0.5	<2
82-SP-3243	--	1.5	6.5	<0.5	4
82-SP-3244	--	0.5	6.5	<0.5	4
82-SP-3245	170	0.5	3.0	<0.5	2
82-SP-3246	--	0.5	3.0	<0.5	2
82-SP-3247	--	1.5	3.0	<0.5	4
82-SP-3248	200	1.5	3.0	<0.5	4
82-SP-3249	--	1.5	10.0	<0.5	10
82-SP-3250	--	1.5	10.0	<0.5	10
82-SP-3251	280	1.5	9.0	<0.5	8
82-SP-3252	--	2.5	7.0	<0.5	6
82-SP-3253	--	2.0	14.0	<0.5	14
82-SP-3254	260	3.5	23.0	<0.5	20
82-SP-3255	--	2.5	13.0	<0.5	12
82-SP-3256	--	2.0	8.5	<0.5	10
82-SP-3257	200	1.0	6.0	<0.5	8
82-SP-3258	--	1.5	8.0	<0.5	8
82-SP-3259	--	1.5	8.0	<0.5	8
82-SP-3260	330	4.0	15.0	<0.5	14
82-SP-3261	--	3.0	15.0	<0.5	12
82-SP-3262	--	3.0	16.0	<0.5	16
82-SP-3263	250	3.0	7.0	<0.5	8
82-SP-3264	--	5.0	31.0	<0.5	20
82-SP-3265	--	6.0	21.0	<0.5	18
82-SP-3266	260	4.5	15.0	<0.5	14
82-SP-3267	--	2.5	12.0	<0.5	12
82-SP-3268	--	3.5	16.0	<0.5	16
82-SP-3269	350	5.0	18.0	<0.5	20
82-SP-3270	--	11.0	62.0	<0.5	32
82-SP-3271	--	10.0	24.0	<0.5	26
82-SP-3272	550	12.0	6.0	<0.5	14
82-SP-3273	--	10.0	22.0	<0.5	16
82-SP-3274	--	2.5	7.0	<0.5	8
82-SP-3275	260	2.5	12.0	<0.5	10
82-SP-3276	--	4.5	7.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3277	--	1.5	5.0	<0.5	6
82-SP-3278	370	7.0	25.0	<0.5	18
82-SP-3279	--	1.5	7.5	<0.5	6
82-SP-3280	--	3.0	13.0	<0.5	14
82-SP-3281	260	6.0	24.0	<0.5	18
82-SP-3282	--	6.5	20.0	<0.5	16
82-SP-3283	--	4.0	15.0	<0.5	12
82-SP-3284	240	2.5	11.0	<0.5	10
82-SP-3285	--	6.5	41.0	<0.5	16
82-SP-3286	--	4.5	21.0	<0.5	18
82-SP-3287	290	7.5	27.0	<0.5	18
82-SP-3288	--	9.0	39.0	<0.5	26
82-SP-3289	--	18.0	50.0	<0.5	18
82-SP-3290	280	9.0	49.0	<0.5	32
82-SP-3291	--	15.0	120.	0.5	42
82-SP-3292	--	6.5	28.0	<0.5	18
82-SP-3293	290	4.5	16.0	<0.5	8
82-SP-3294	--	4.5	15.0	<0.5	8
82-SP-3295	--	3.0	10.0	<0.5	6
82-SP-3296	240	4.0	12.0	<0.5	8
82-SP-3297	--	4.5	15.0	<0.5	8
82-SP-3298	--	2.5	13.0	<0.5	8
82-SP-3299	280	6.0	15.0	<0.5	10
82-SP-3300	--	7.5	210.	2.0	120
82-SP-3301	--	2.5	15.0	<0.5	18
82-SP-3302	210	5.0	44.0	<0.5	18
82-SP-3303	--	11.0	120.	<0.5	42
82-SP-3304	--	14.0	110.	0.5	66
82-SP-3305	200	4.0	32.0	<0.5	10
82-SP-3306	--	13.0	150.	1.0	46
82-SP-3307	--	1.5	12.0	<0.5	4
82-SP-3801	520	21.0	150.	0.5	42
82-SP-3802	--	25.0	370.	<0.5	10
82-SP-3803	--	190.	140.	1.0	14
82-SP-3804	580	19.0	110.	0.5	16
82-SP-3805	--	17.0	130.	<0.5	12
82-SP-3806	--	23.0	260.	<0.5	18
82-SP-3807	430	15.0	59.0	<0.5	10
82-SP-3808	--	16.0	97.0	<0.5	16
82-SP-3809	--	15.0	250.	0.5	20
82-SP-3810	320	13.0	100.	<0.5	16
82-SP-3811	--	15.0	260.	0.5	36
82-SP-3812	--	14.0	350.	1.0	48
82-SP-3813	320	24.0	730.	2.5	110
82-SP-3814	--	12.0	100.	<0.5	16
82-SP-3815	--	24.0	330.	1.0	58
82-SP-3816	420	28.0	270.	0.5	34
82-SP-3817	--	13.0	150.	0.5	92
82-SP-4100	--	6.5	51.0	<0.5	22
82-SP-4101	230	5.5	41.0	<0.5	24
82-SP-4102	--	5.5	28.0	<0.5	18
82-SP-4103	--	4.0	20.0	<0.5	16
82-SP-4104	300	4.5	30.0	<0.5	20
82-SP-4105	--	4.0	21.0	<0.5	12
82-SP-4106	--	3.5	15.0	<0.5	22
82-SP-4107	220	4.0	62.0	0.5	50

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-4108	--	2.5	20.0	<0.5	22
82-SP-4109	--	1.0	17.0	<0.5	14
82-SP-4110	270	7.5	170.	1.0	64
82-SP-4111	--	9.0	82.0	1.0	80
82-SP-4112	--	2.5	16.0	<0.5	16
82-SP-4113	210	2.5	14.0	<0.5	10
82-SP-4114	--	2.5	58.0	<0.5	18
82-SP-4115	--	2.5	32.0	<0.5	14
82-SP-4116	190	5.5	98.0	<0.5	38
82-SP-4117	--	2.0	13.0	<0.5	6
82-SP-4118	--	9.0	30.0	<0.5	20
82-SP-4119	210	4.5	40.0	<0.5	28
82-SP-4120	--	7.0	95.0	0.5	42
82-SP-4121	--	7.0	300.	2.5	120
82-SP-4122	200	4.0	22.0	<0.5	30
82-SP-4123	--	6.5	110.	0.5	58
82-SP-4124	--	5.0	13.0	<0.5	12
82-SP-4125	270	4.0	11.0	<0.5	12
82-SP-4126	--	5.5	39.0	<0.5	18
82-SP-4127	--	4.0	25.0	<0.5	14
82-SP-4128	280	5.0	56.0	<0.5	28
82-SP-4129	--	3.0	22.0	<0.5	14
82-SP-4130	--	3.5	35.0	<0.5	26
82-SP-4131	220	3.5	15.0	<0.5	8
82-SP-4132	--	4.0	24.0	<0.5	14
82-SP-4133	--	17.0	180.	0.5	88
82-SP-4134	300	31.0	230.	1.5	130
82-SP-4135	--	9.5	86.0	<0.5	44
82-SP-4136	--	6.0	17.0	<0.5	22
82-SP-4137	240	4.0	17.0	<0.5	26
82-SP-4138	--	5.5	37.0	<0.5	34
82-SP-4139	--	5.5	9.0	<0.5	8
82-SP-4140	300	35.0	30.0	<0.5	92
82-SP-4141	--	25.0	250.	1.0	380
82-SP-4142	--	27.0	69.0	<0.5	58
82-SP-4143	240	6.0	56.0	<0.5	34
82-SP-4144	--	11.0	100.	<0.5	64
82-SP-4145	--	19.0	32.0	<0.5	42
82-SP-4146	300	9.5	26.0	<0.5	50
82-SP-4147	--	8.5	32.0	<0.5	22
82-SP-4148	--	11.0	71.0	<0.5	38
82-SP-4149	300	7.0	19.0	<0.5	12
82-SP-4150	--	5.5	34.0	<0.5	16
82-SP-4151	--	3.0	20.0	<0.5	16
82-SP-4152	410	5.5	32.0	<0.5	22
82-SP-4153	--	5.0	24.0	<0.5	24
82-SP-4154	--	4.5	20.0	<0.5	18
82-SP-4155	310	5.5	50.0	<0.5	28
82-SP-4156	--	6.5	49.0	<0.5	46
82-SP-4157	--	5.0	54.0	0.5	46
82-SP-4158	270	3.5	24.0	<0.5	28
82-SP-4159	--	1.0	13.0	<0.5	20
82-SP-4160	--	1.0	2.5	<0.5	6
82-SP-4161	230	2.0	33.0	<0.5	22
82-SP-4162	--	1.5	23.0	<0.5	26
82-SP-4163	--	1.5	50.0	<0.5	22

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-4164	220	3.5	54.0	<0.5	24
82-SP-4165	--	1.5	8.5	<0.5	6
82-SP-4166	--	4.0	43.0	<0.5	30
82-SP-4167	270	16.0	150.	<0.5	52
82-SP-4168	--	4.0	13.0	<0.5	8
82-SP-4169	--	1.5	9.5	<0.5	6
82-SP-4170	150	2.5	4.5	<0.5	6
82-SP-4171	--	2.5	6.0	<0.5	8
82-SP-4172	--	3.0	6.0	<0.5	12
82-SP-4173	200	2.0	4.5	<0.5	6
82-SP-4174	--	1.5	2.5	<0.5	6
82-SP-4175	--	4.0	14.0	<0.5	10
82-SP-4176	210	15.0	8.5	<0.5	10
82-SP-4177	--	1.5	1.5	<0.5	4
82-SP-4178	--	3.0	8.0	<0.5	6
82-SP-4179	190	3.5	10.0	<0.5	4
82-SP-4180	--	4.5	12.0	<0.5	10
82-SP-4181	--	2.5	5.0	<0.5	4
82-SP-4182	150	2.5	10.0	<0.5	6
82-SP-4183	--	1.0	3.5	<0.5	4
82-SP-4184	--	1.0	4.5	<0.5	2
82-SP-4185	160	9.5	320.	4.0	84
82-SP-4186	--	19.0	210.	1.0	52
82-SP-4187	--	<0.5	<0.5	<0.5	<2
82-SP-4188	140	1.5	9.5	<0.5	4
82-SP-4189	--	<0.5	<0.5	<0.5	<2
82-SP-4190	--	9.0	1300.	12.0	210
82-SP-4191	200	5.0	32.0	0.5	28
82-SP-4192	--	11.0	180.	<0.5	36
82-SP-4300	--	5.0	16.0	<0.5	28
82-SP-4301	310	7.0	26.0	<0.5	66
82-SP-4302	--	10.0	83.0	1.0	64
82-SP-4303	--	5.0	29.0	<0.5	28
82-SP-4304	300	6.0	120.	1.0	58
82-SP-4305	--	2.5	14.0	<0.5	18
82-SP-4306	--	6.0	24.0	<0.5	58
82-SP-4307	300	6.5	85.0	1.0	46
82-SP-4308	--	6.5	29.0	<0.5	14
82-SP-4309	--	23.0	160.	0.5	94
82-SP-4310	380	16.0	130.	1.0	80
82-SP-4311	--	14.0	210.	2.0	91
82-SP-4312	--	33.0	850.	6.0	140
82-SP-4313	270	8.0	87.0	1.0	56
82-SP-4314	--	16.0	350.	4.5	190
82-SP-4315	--	8.5	59.0	0.5	60
82-SP-4316	310	4.5	36.0	<0.5	42
82-SP-4317	--	4.5	25.0	<0.5	18
82-SP-4318	--	8.5	49.0	1.0	78
82-SP-4319	300	5.0	19.0	<0.5	34
82-SP-4320	--	2.0	8.5	<0.5	8
82-SP-4321	--	6.0	33.0	<0.5	30

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES 18-OCT-82

F FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 3000.00

DATA POINTS 972
POINTS BELOW DETECTION LIMIT 0
MAXIMUM 2700.0000
MINIMUM 130.0000
MEAN 312.3477
STANDARD DEVIATION 163.4923

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 100.00

RANGE		POPULATION	PERCENT
0.0000	100.0000	0	0.00
100.0000	200.0000	76	7.82
200.0000	300.0000	496	51.03
300.0000	400.0000	234	24.07
400.0000	500.0000	89	9.16
500.0000	600.0000	40	4.12
600.0000	700.0000	20	2.06
700.0000	800.0000	3	0.31
800.0000	900.0000	6	0.62
900.0000	1000.0000	2	0.21
1000.0000	1100.0000	2	0.21
1100.0000	1200.0000	0	0.00
1200.0000	1300.0000	0	0.00
1300.0000	1400.0000	0	0.00
1400.0000	1500.0000	0	0.00
1500.0000	1600.0000	1	0.10
1600.0000	1700.0000	0	0.00
1700.0000	1800.0000	1	0.10
1800.0000	1900.0000	0	0.00
1900.0000	2000.0000	0	0.00
2000.0000	2100.0000	1	0.10
2100.0000	2200.0000	0	0.00
2200.0000	2300.0000	0	0.00
2300.0000	2400.0000	0	0.00
2400.0000	2500.0000	0	0.00
2500.0000	2600.0000	0	0.00
2600.0000	2700.0000	0	0.00
2700.0000	2800.0000	1	0.10
2800.0000	2900.0000	0	0.00
2900.0000	3000.0000	0	0.00

X-RAY ASSAY LABORATORIES 18-OCT-82

CU FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 300.00

DATA POINTS	2938
POINTS BELOW DETECTION LIMIT	50
MAXIMUM	260.0000
MINIMUM	0.2500
MEAN	7.0748
STANDARD DEVIATION	13.1873

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 10.00

RANGE		POPULATION	PERCENT
0.0000	10.0000	2351	80.02
10.0000	20.0000	434	14.77
20.0000	30.0000	92	3.13
30.0000	40.0000	30	1.02
40.0000	50.0000	6	0.20
50.0000	60.0000	5	0.17
60.0000	70.0000	3	0.10
70.0000	80.0000	3	0.10
80.0000	90.0000	2	0.07
90.0000	100.0000	2	0.07
100.0000	110.0000	1	0.03
110.0000	120.0000	1	0.03
120.0000	130.0000	0	0.00
130.0000	140.0000	1	0.03
140.0000	150.0000	1	0.03
150.0000	160.0000	0	0.00
160.0000	170.0000	0	0.00
170.0000	180.0000	1	0.03
180.0000	190.0000	0	0.00
190.0000	200.0000	1	0.03
200.0000	210.0000	0	0.00
210.0000	220.0000	0	0.00
220.0000	230.0000	1	0.03
230.0000	240.0000	0	0.00
240.0000	250.0000	0	0.00
250.0000	260.0000	2	0.07
260.0000	270.0000	1	0.03
270.0000	280.0000	0	0.00
280.0000	290.0000	0	0.00
290.0000	300.0000	0	0.00

X-RAY ASSAY LABORATORIES 18-OCT-82

ZN FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 2000.00

DATA POINTS	2938
POINTS BELOW DETECTION LIMIT	6
MAXIMUM	1600.0000
MINIMUM	0.2500
MEAN	50.3033
STANDARD DEVIATION	99.9375

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 100.00

RANGE		POPULATION	PERCENT
0.0000	100.0000	2600	88.50
100.0000	200.0000	191	6.50
200.0000	300.0000	74	2.52
300.0000	400.0000	41	1.40
400.0000	500.0000	5	0.17
500.0000	600.0000	8	0.27
600.0000	700.0000	2	0.07
700.0000	800.0000	5	0.17
800.0000	900.0000	4	0.14
900.0000	1000.0000	1	0.03
1000.0000	1100.0000	2	0.07
1100.0000	1200.0000	1	0.03
1200.0000	1300.0000	2	0.07
1300.0000	1400.0000	1	0.03
1400.0000	1500.0000	0	0.00
1500.0000	1600.0000	0	0.00
1600.0000	1700.0000	1	0.03
1700.0000	1800.0000	0	0.00
1800.0000	1900.0000	0	0.00
1900.0000	2000.0000	0	0.00

X-RAY ASSAY LABORATORIES 18-OCT-82

AG FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 15.00

DATA POINTS	2938
POINTS BELOW DETECTION LIMIT	2463
MAXIMUM	13.0000
MINIMUM	0.2500
MEAN	0.3718
STANDARD DEVIATION	0.5214

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

FREQUENCY INTERVAL 0.50

RANGE		POPULATION	PERCENT
0.0000	0.5000	2463	83.83
0.5000	1.0000	263	8.95
1.0000	1.5000	124	4.22
1.5000	2.0000	37	1.26
2.0000	2.5000	19	0.65
2.5000	3.0000	14	0.48
3.0000	3.5000	3	0.10
3.5000	4.0000	3	0.10
4.0000	4.5000	4	0.14
4.5000	5.0000	2	0.07
5.0000	5.5000	1	0.03
5.5000	6.0000	0	0.00
6.0000	6.5000	3	0.10
6.5000	7.0000	0	0.00
7.0000	7.5000	0	0.00
7.5000	8.0000	0	0.00
8.0000	8.5000	0	0.00
8.5000	9.0000	0	0.00
9.0000	9.5000	0	0.00
9.5000	10.0000	0	0.00
10.0000	10.5000	0	0.00
10.5000	11.0000	0	0.00
11.0000	11.5000	0	0.00
11.5000	12.0000	0	0.00
12.0000	12.5000	1	0.03
12.5000	13.0000	0	0.00
13.0000	13.5000	1	0.03
13.5000	14.0000	0	0.00
14.0000	14.5000	0	0.00
14.5000	15.0000	0	0.00

X-RAY ASSAY LABORATORIES 18-OCT-82

PB FOLLDAL VERK PROJECT N-82-5

RANGE OF DATA POINTS INCLUDED 0.00 TO 400.00

DATA POINTS 2937
POINTS BELOW DETECTION LIMIT 38
MAXIMUM 1200.0000
MINIMUM 1.0000
MEAN 21.5121
STANDARD DEVIATION 29.1503

DATA POINTS FALLING BELOW THE DETECTION LIMIT ARE
CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

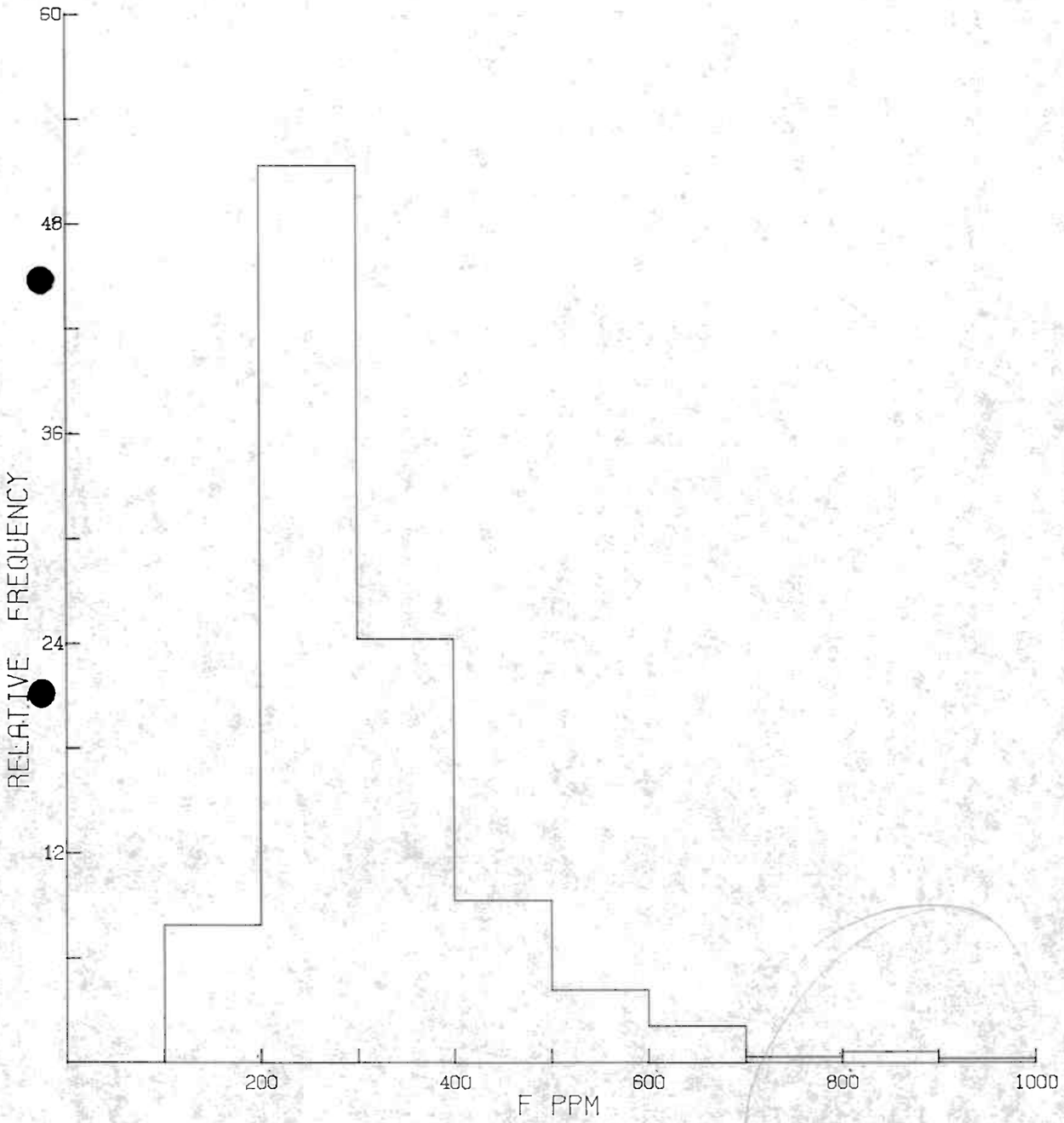
FREQUENCY INTERVAL 20.00

RANGE		POPULATION	PERCENT
0.0000	20.0000	1965	66.91
20.0000	40.0000	601	20.46
40.0000	60.0000	173	5.89
60.0000	80.0000	71	2.42
80.0000	100.0000	50	1.70
100.0000	120.0000	18	0.61
120.0000	140.0000	24	0.82
140.0000	160.0000	9	0.31
160.0000	180.0000	4	0.14
180.0000	200.0000	4	0.14
200.0000	220.0000	7	0.24
220.0000	240.0000	2	0.07
240.0000	260.0000	4	0.14
260.0000	280.0000	1	0.03
280.0000	300.0000	2	0.07
300.0000	320.0000	0	0.00
320.0000	340.0000	0	0.00
340.0000	360.0000	1	0.03
360.0000	380.0000	0	0.00
380.0000	400.0000	1	0.03

X-RAY ASSAY LABORATORIES HISTOGRAM 1
FØLLDAL VERK PRØJECT N-82-5 18-ØCT-82
F PPM

PØINTS 966
MEAN 304.04

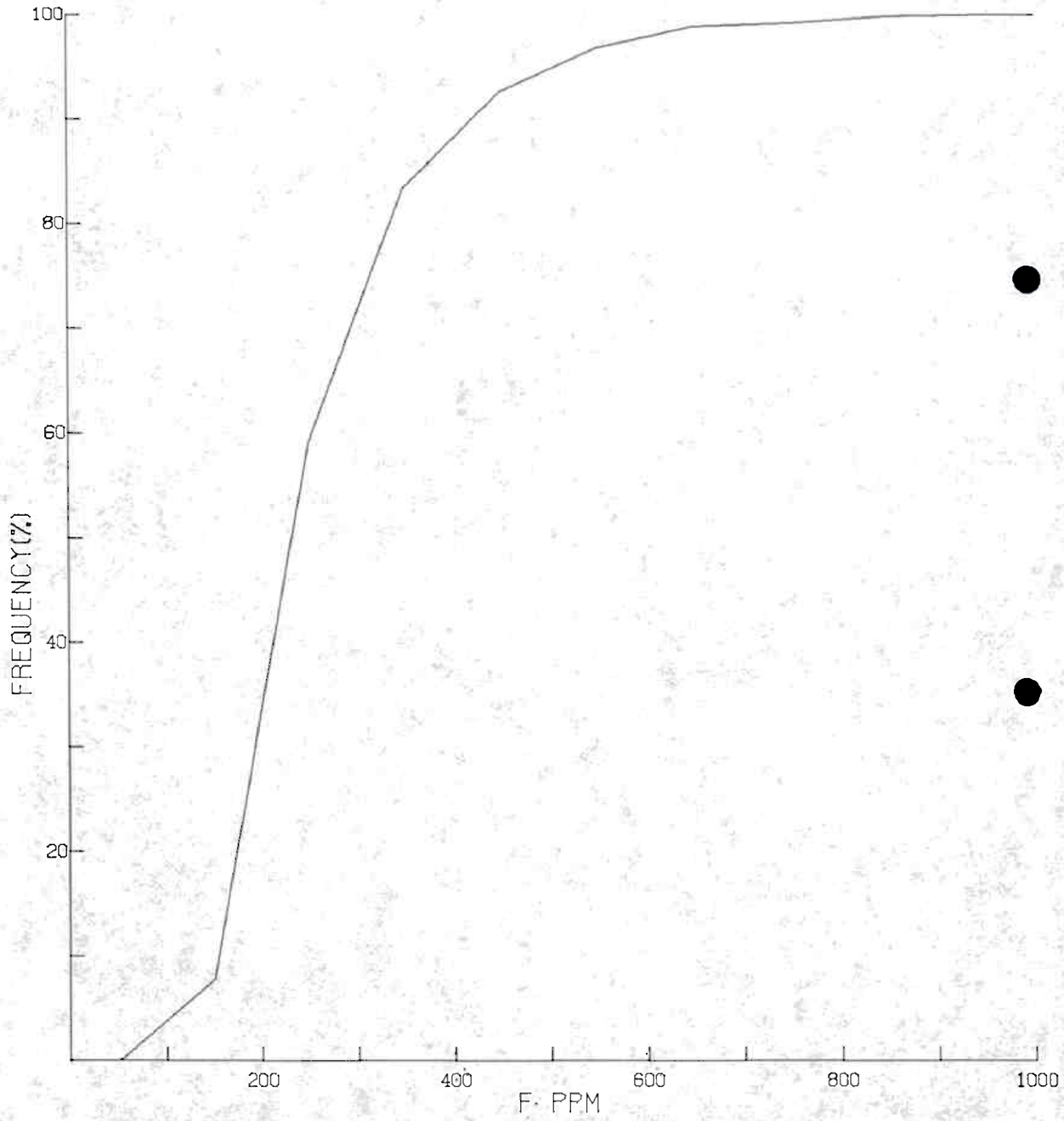
FREQUENCY INTERVAL 100.00
STANDARD DEVIATION 116.44



X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 1
FØLLDAL VERK PRØJECT N-82-5 18-ØCT-82
F PPM

PØINTS 966
MEAN 304.04

FREQUENCY INTERVAL 100.00
STANDARD DEVIATION 116.44



X-RAY ASSAY LABORATORIES FOLLDAL VERK PROJECT N-82-5 18-OCT-82

HISTOGRAM 1

FREQUENCY INTERVAL	100.00
DATA POINTS	966
MEAN	304.04
STANDARD DEVIATION =	116.44
MINIMUM VALUE	130.00
MAXIMUM VALUE	2700.00
POINTS BELOW DETECTION LIMIT	0

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

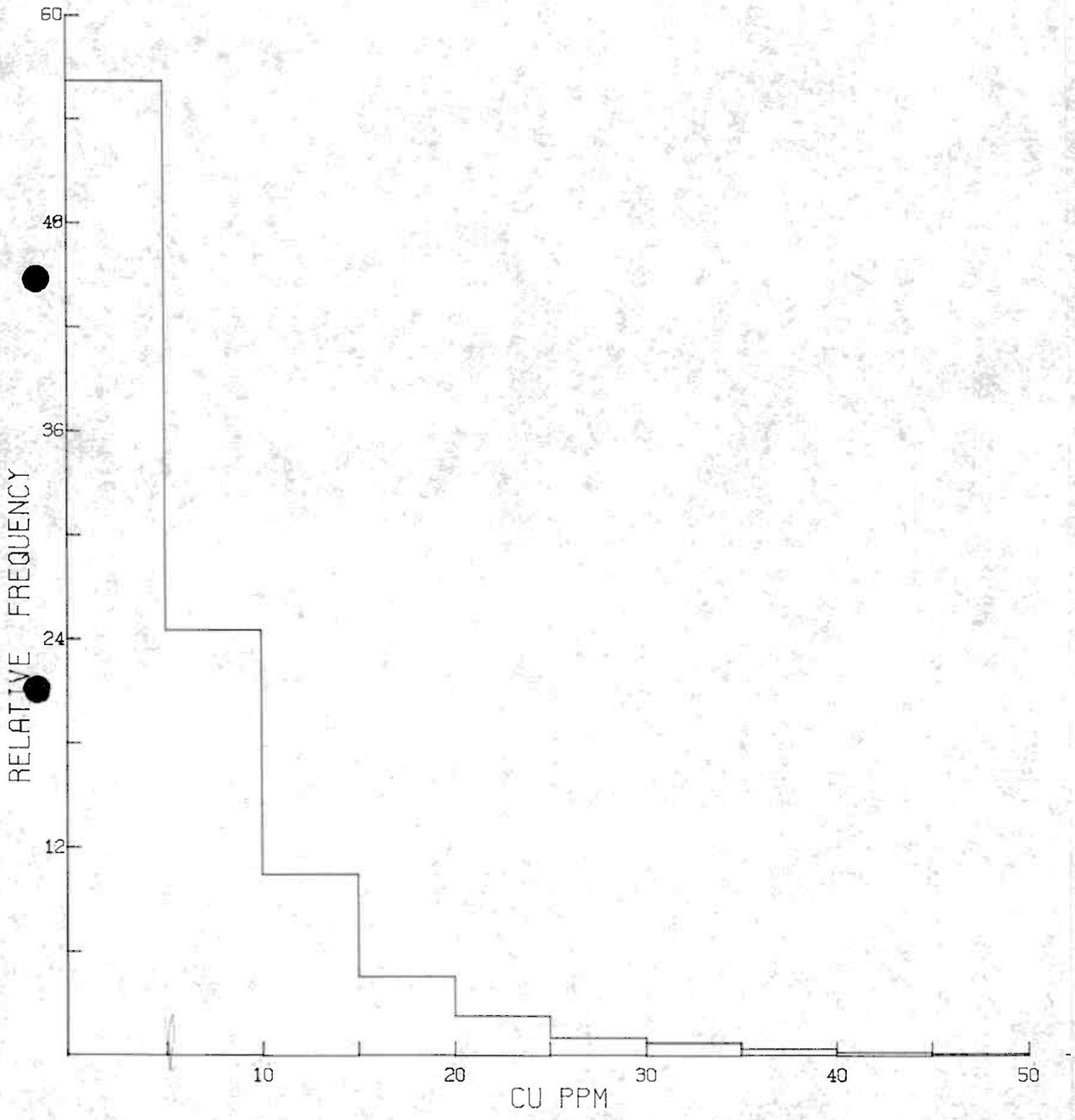
HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE F PPM		POPULATION
0.00	100.00	0
100.00	200.00	76
200.00	300.00	496
300.00	400.00	234
400.00	500.00	89
500.00	600.00	40
600.00	700.00	20
700.00	800.00	3
800.00	900.00	6
900.00	1000.00	2
1000.00	1100.00	0

X-RAY ASSAY LABORATORIES HISTOGRAM 2
FOLLDAL VERK PROJECT N-82-5 18-OCT-82
CU PPM

POINTS 2913
MEAN 6.16

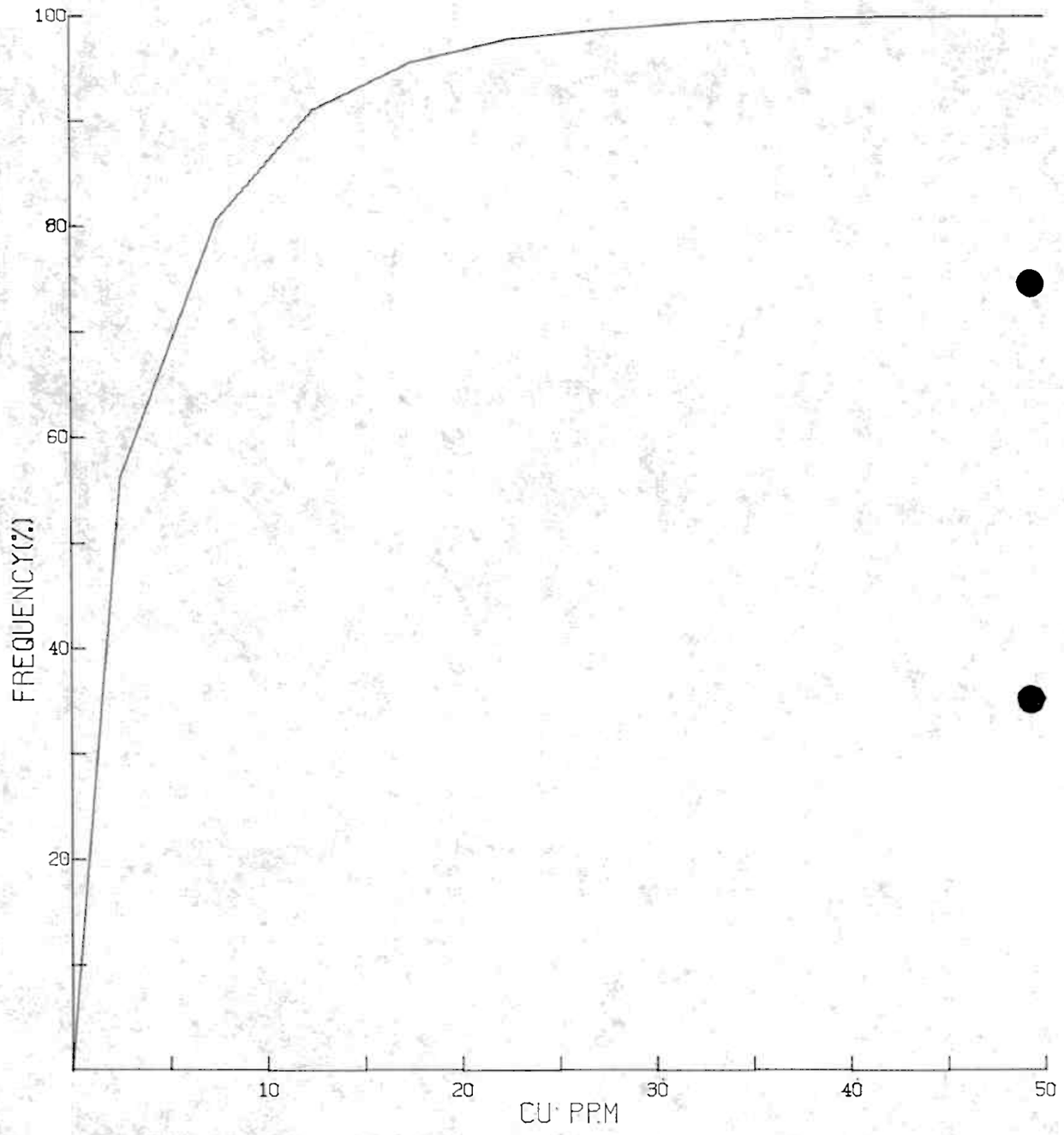
FREQUENCY INTERVAL 5.00
STANDARD DEVIATION 6.15



X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 2
FOLLDAL VERK PROJECT N-82-5 18-OCT-82
CU PPM

POINTS 2913
MEAN 6.16

FREQUENCY INTERVAL 5.00
STANDARD DEVIATION 6.15



HISTOGRAM 2

FREQUENCY INTERVAL	5.00
DATA POINTS	2913
MEAN	6.16
STANDARD DEVIATION =	6.15
MINIMUM VALUE	0.25
MAXIMUM VALUE	260.00
POINTS BELOW DETECTION LIMIT	50

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE	CU PPM	POPULATION
0.00	5.00	1638
5.00	10.00	713
10.00	15.00	303
15.00	20.00	131
20.00	25.00	64
25.00	30.00	28
30.00	35.00	20
35.00	40.00	10
40.00	45.00	4
45.00	50.00	2
50.00	55.00	0

X-RAY ASSAY LABORATORIES HISTOGRAM 3

FOLLDAL VERK PROJECT N-82-5 18-OCT-82

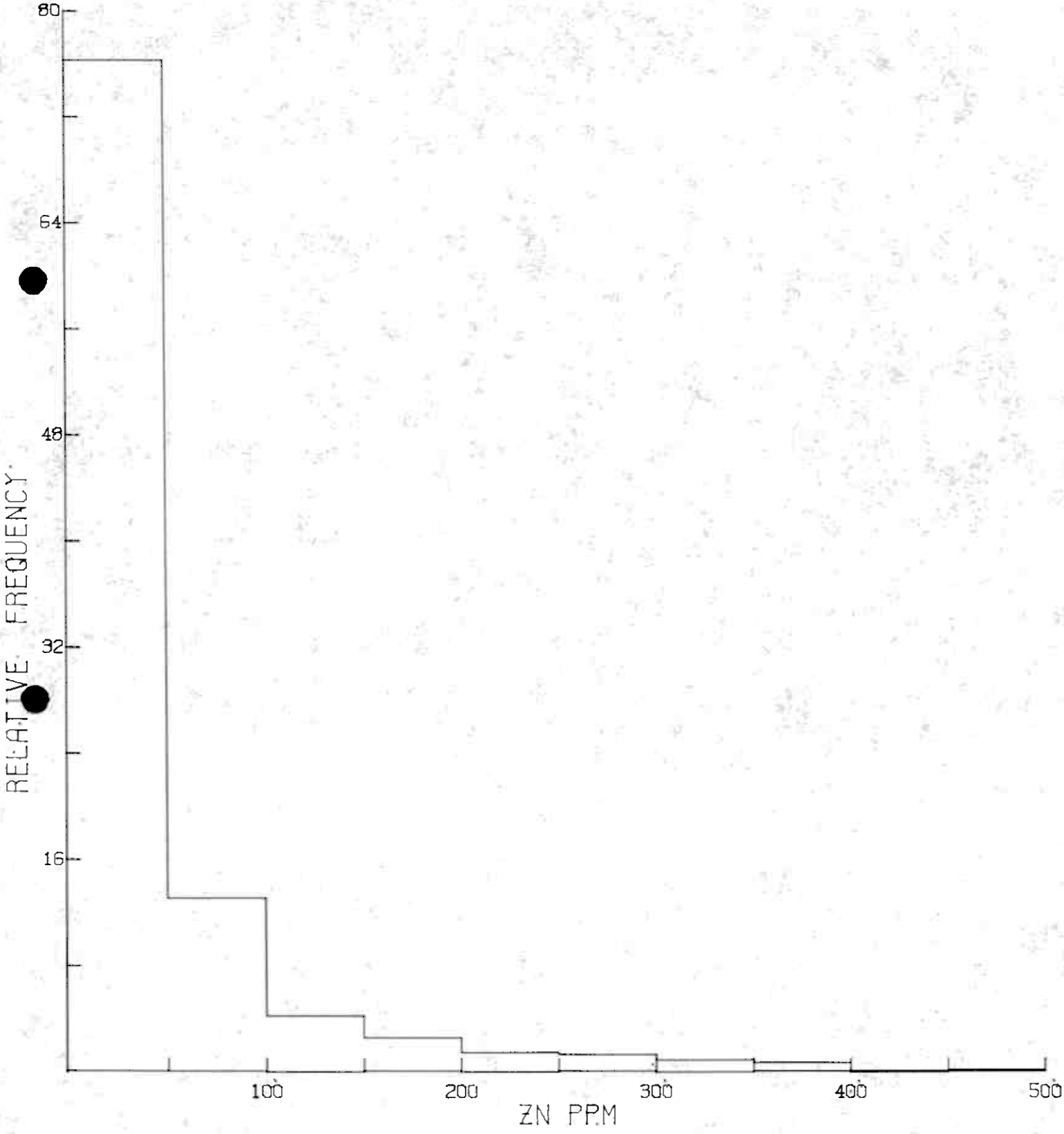
ZN PPM

POINTS 2911

MEAN 43.19

FREQUENCY INTERVAL 50.00

STANDARD DEVIATION 62.32



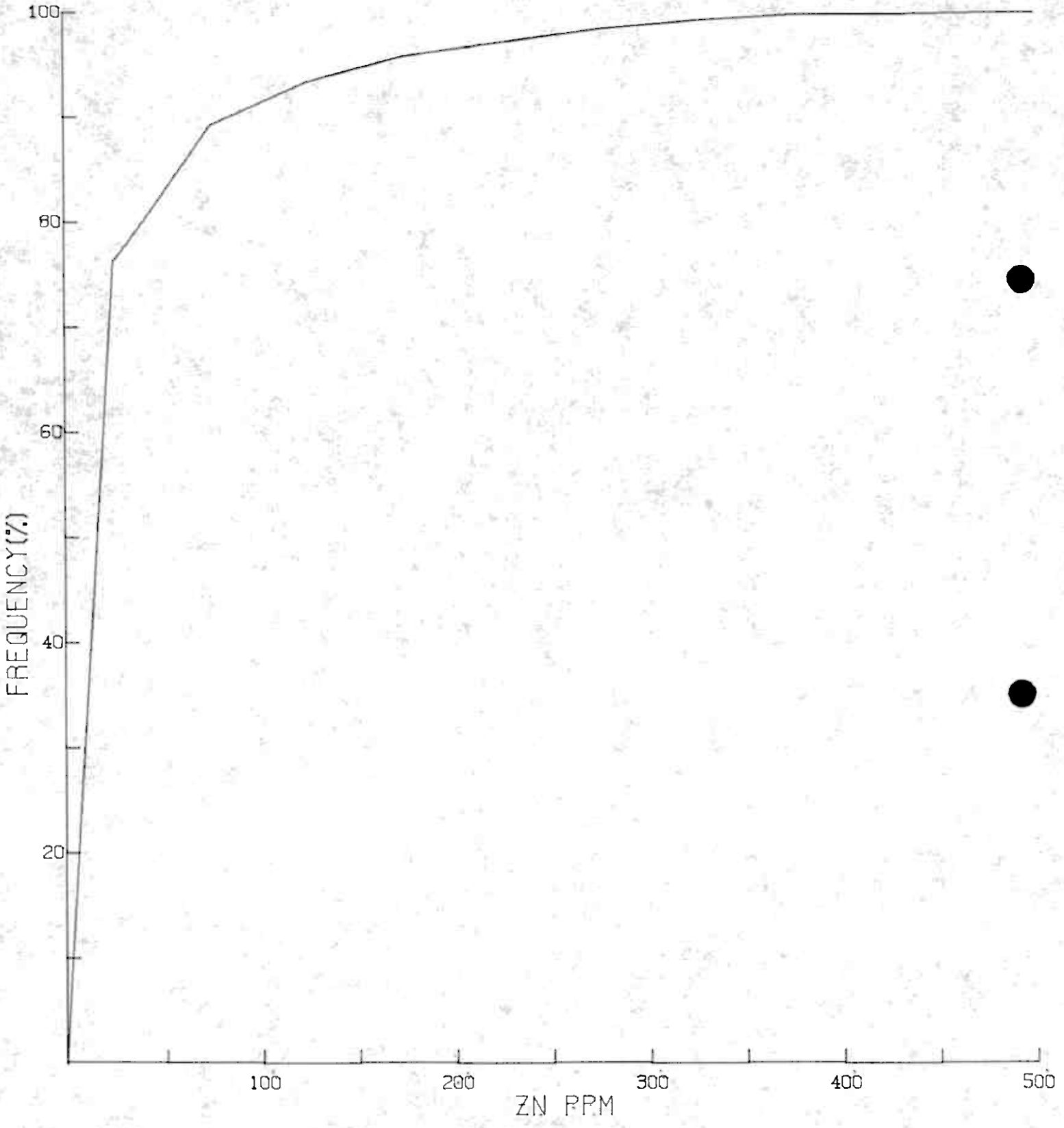
X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 3

FØLLDAL VERK PROJECT N-82-5 18-ØCT-82

ZN PPM

PØINTS 2911.
MEAN 43.19

FREQUENCY INTERVAL 50.00
STANDARD DEVIATION 62.32



X-RAY ASSAY LABORATORIES FOLLDAL VERK PROJECT N-82-5 18-OCT-82

HISTOGRAM # 3

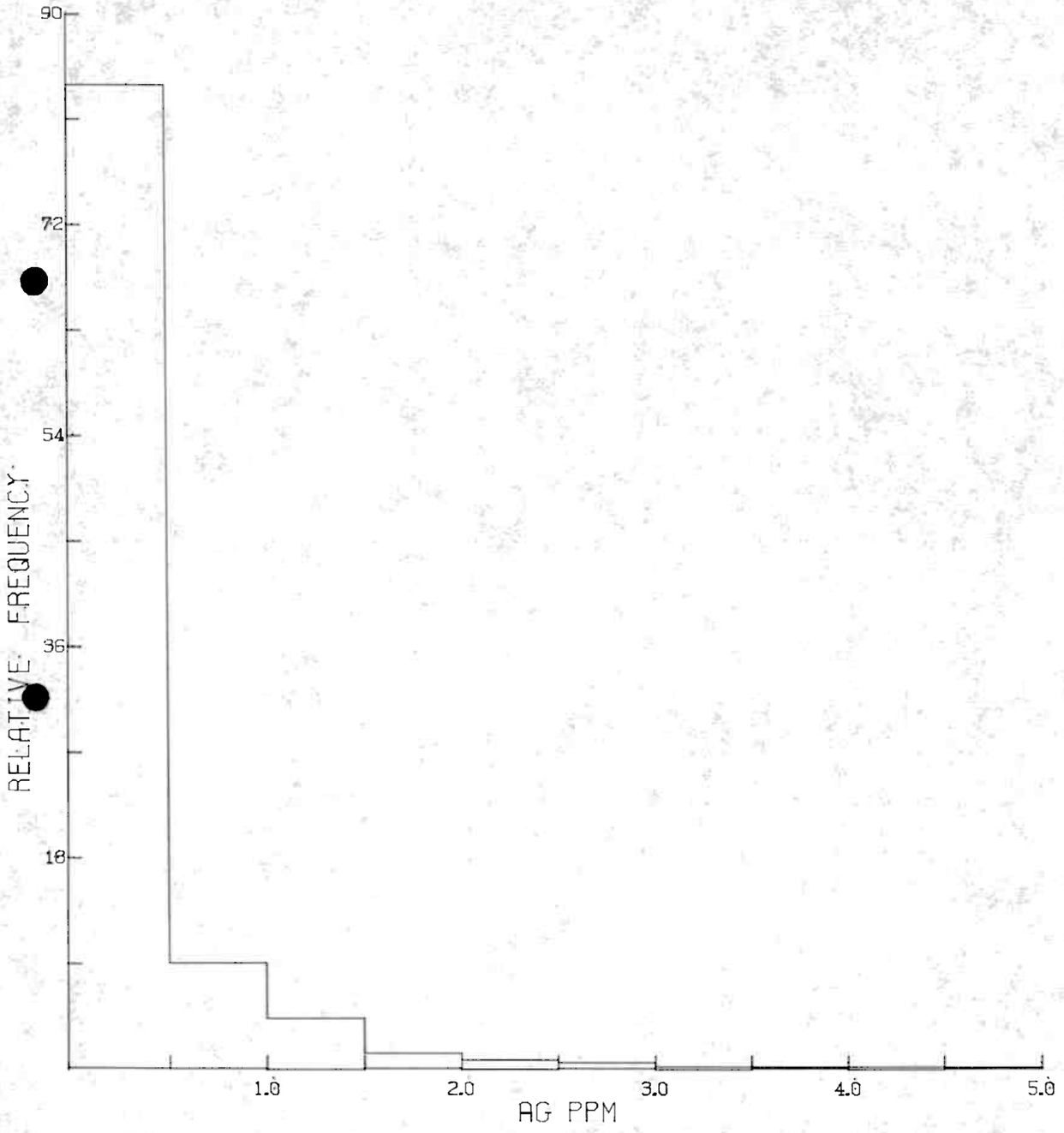
FREQUENCY INTERVAL	50.00
DATA POINTS	2911
MEAN	43.19
STANDARD DEVIATION =	62.32
MINIMUM VALUE	0.25
MAXIMUM VALUE	1600.00
POINTS BELOW DETECTION LIMIT	6

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

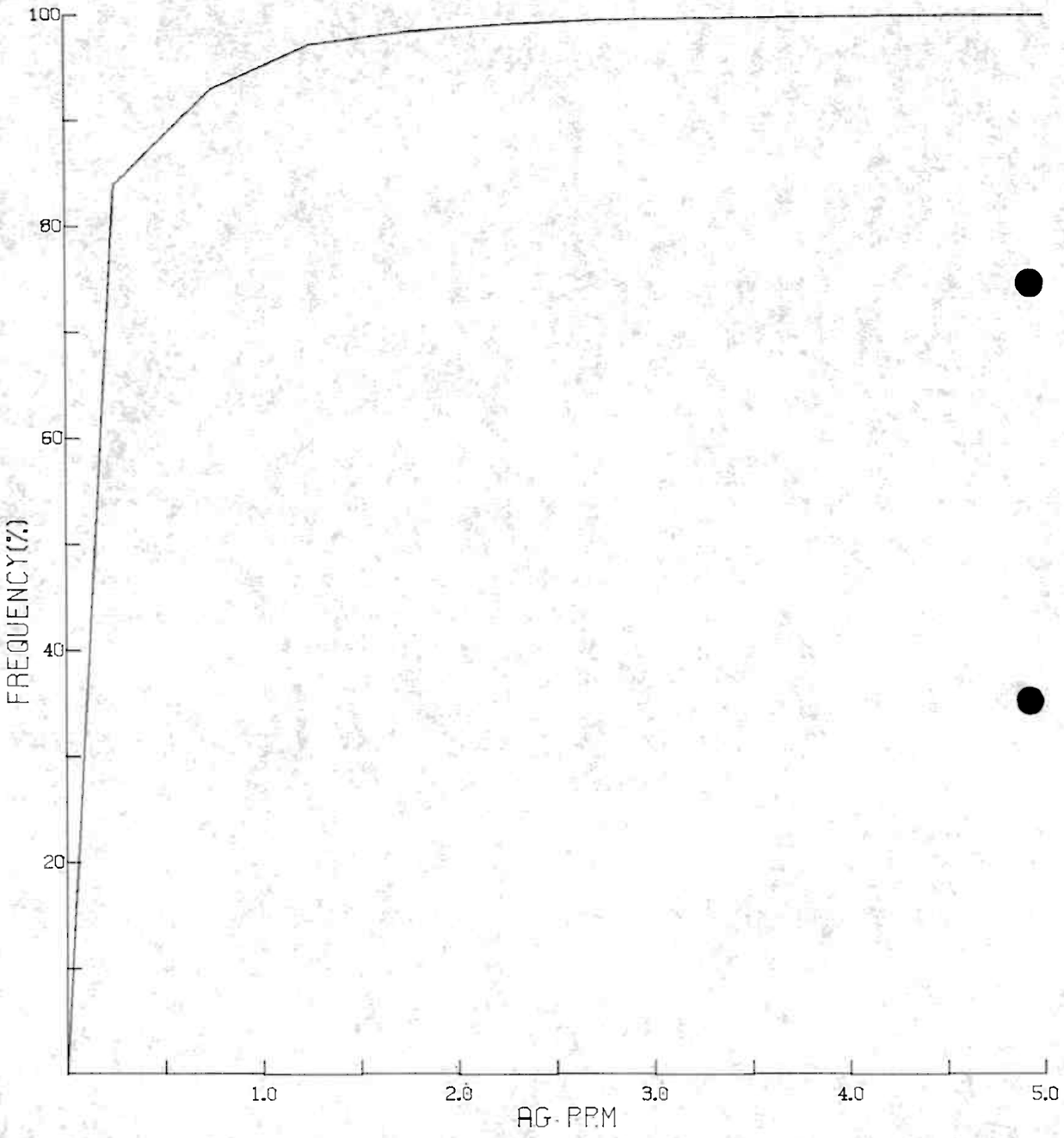
HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE	ZN PPM	POPULATION
0.00	50.00	2221
50.00	100.00	379
100.00	150.00	120
150.00	200.00	71
200.00	250.00	39
250.00	300.00	35
300.00	350.00	24
350.00	400.00	17
400.00	450.00	0
450.00	500.00	5
500.00	550.00	0

X-RAY ASSAY LABORATORIES HISTOGRAM 4
FØLLDAL VERK PROJECT N-82-5 18-ØCT-82
AG PPM
PØINTS 2932 FREQUENCY INTERVAL 0.50
MEAN 0.36 STANDARD DEVIATION 0.36



X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 4
FØLLDAL VERK PROJECT N-82-5 18-ØCT-82
AG PPM
PØINTS 2932 FREQUENCY INTERVAL 0.50
MEAN 0.36 STANDARD DEVIATION 0.36



X-RAY ASSAY LABORATORIES FOLLDAL VERK PROJECT N-82-5 18-OCT-82

HISTOGRAM 4

FREQUENCY INTERVAL	0.50
DATA POINTS	2932
MEAN	0.36
STANDARD DEVIATION =	0.36
MINIMUM VALUE	0.25
MAXIMUM VALUE	13.00
POINTS BELOW DETECTION LIMIT	2463

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

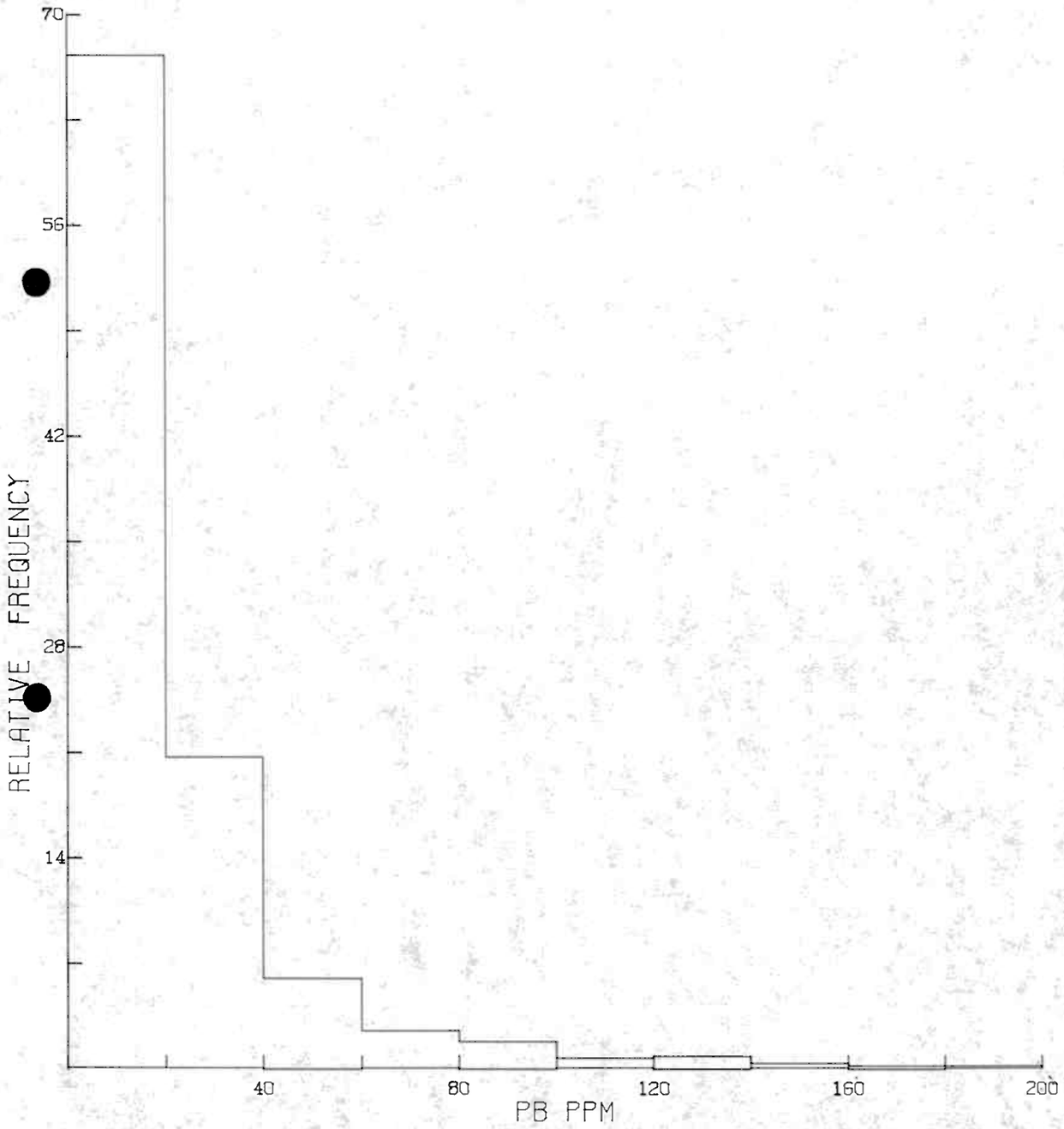
HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE AG PPM		POPULATION
0.00	0.50	2463
0.50	1.00	263
1.00	1.50	124
1.50	2.00	37
2.00	2.50	19
2.50	3.00	14
3.00	3.50	3
3.50	4.00	3
4.00	4.50	4
4.50	5.00	2
5.00	5.50	0

X-RAY ASSAY LABORATORIES HISTOGRAM 5
FOLLDAL VERK PROJECT N-82-5 18-OCT-82
PB PPM

POINTS 2919
MEAN 20.14

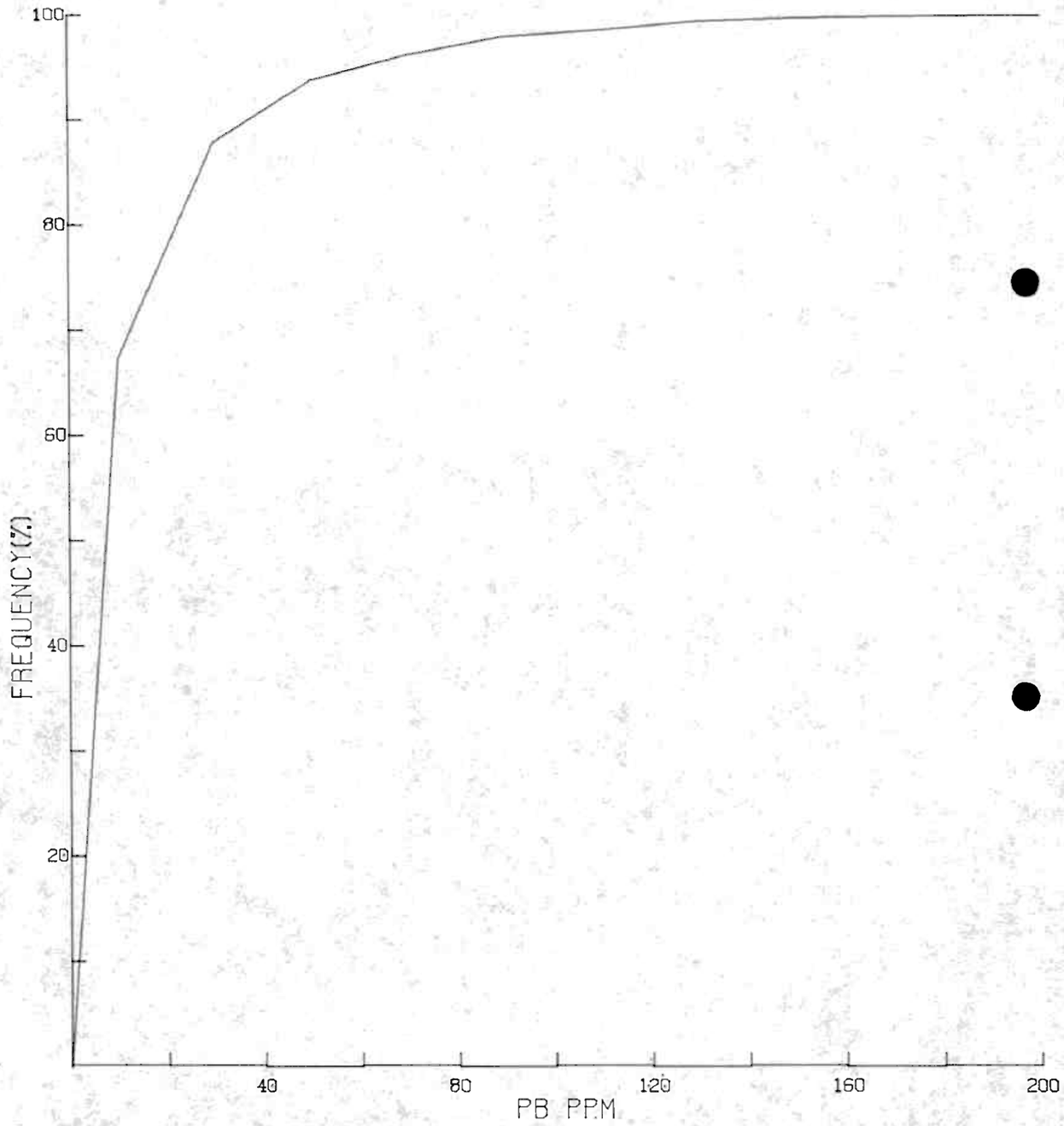
FREQUENCY INTERVAL 20.00
STANDARD DEVIATION 23.06



X-RAY ASSAY LABORATORIES CUMULATIVE FREQUENCY 5
FOLLDAL VERK PROJECT N-82-5 18-OCT-82
PB PPM

POINTS 2919
MEAN 20.14

FREQUENCY INTERVAL 20.00
STANDARD DEVIATION 23.06



X-RAY ASSAY LABORATORIES FOLLDAL VERK PROJECT N-82-5 18-OCT-82

HISTOGRAM 5

FREQUENCY INTERVAL	20.00
DATA POINTS	2919
MEAN	20.14
STANDARD DEVIATION =	23.06
MINIMUM VALUE	1.00
MAXIMUM VALUE	1200.00
POINTS BELOW DETECTION LIMIT	38

DATA POINTS BELOW THE DETECTION LIMIT
ARE CALCULATED AT 0.50 TIMES THE DETECTION LIMIT.

HISTOGRAM X-RAY ASSAY LABORATORIES

RANGE	PB PPM	POPULATION
0.00	20.00	1965
20.00	40.00	601
40.00	60.00	173
60.00	80.00	71
80.00	100.00	50
100.00	120.00	18
120.00	140.00	24
140.00	160.00	9
160.00	180.00	4
180.00	200.00	4
200.00	220.00	0

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
29-SEP-82

REPORT 16190

REF. FILE 11880-T5

270 STREAM SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 19-OCT-82

CERTIFIED BY S. Moore
per Mgr.

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-700	--	2.0	20.0	<0.5	10
82-SP-701	--	1.0	6.5	<0.5	6
82-SP-702	300	3.0	25.0	<0.5	14
82-SP-703	--	1.0	10.0	<0.5	10
82-SP-704	--	1.5	8.0	<0.5	6
82-SP-705	230	1.5	4.0	<0.5	6
82-SP-706	--	1.0	6.0	<0.5	6
82-SP-707	--	1.5	6.5	<0.5	8
82-SP-708	220	3.0	5.5	<0.5	6
82-SP-709	--	4.0	51.0	1.0	28
82-SP-710	--	2.0	15.0	<0.5	10
82-SP-711	220	4.0	21.0	<0.5	10
82-SP-712	--	1.5	11.0	<0.5	6
82-SP-713	--	14.0	32.0	<0.5	36
82-SP-714	280	9.0	28.0	<0.5	22
82-SP-715	--	1.5	14.0	<0.5	12
82-SP-716	--	2.0	18.0	<0.5	8
82-SP-717	300	18.0	24.0	<0.5	8
82-SP-718	--	6.0	16.0	<0.5	12
82-SP-719	--	6.5	34.0	<0.5	26
82-SP-720	210	8.0	150.	2.5	100
82-SP-721	--	6.5	19.0	<0.5	14
82-SP-722	--	7.0	56.0	1.0	30
82-SP-723	330	4.5	12.0	<0.5	10
82-SP-724	--	4.5	21.0	<0.5	6
82-SP-725	--	6.5	18.0	<0.5	8
82-SP-726	240	9.5	17.0	<0.5	8
82-SP-727	--	5.5	10.0	<0.5	6
82-SP-728	--	4.0	15.0	<0.5	8
82-SP-729	230	1.5	23.0	0.5	60
82-SP-730	--	5.5	69.0	1.0	42
82-SP-731	--	4.0	44.0	1.0	28
82-SP-732	200	2.0	8.0	<0.5	4
82-SP-733	--	7.0	34.0	1.0	46
82-SP-734	--	5.0	27.0	<0.5	20
82-SP-735	270	7.5	41.0	0.5	22
82-SP-736	--	2.5	11.0	<0.5	10
82-SP-737	--	9.5	140.	1.5	43
82-SP-738	230	2.0	12.0	<0.5	8
82-SP-739	--	3.0	24.0	1.0	56
82-SP-740	--	4.0	22.0	1.0	38
82-SP-741	220	1.5	6.0	<0.5	6
82-SP-742	--	1.0	5.0	<0.5	4
82-SP-743	--	3.0	10.0	<0.5	12
82-SP-744	220	4.0	45.0	1.5	24
82-SP-745	--	4.5	110.	2.5	48
82-SP-746	--	6.0	140.	3.0	54
82-SP-747	260	4.5	29.0	0.5	14
82-SP-748	--	12.0	190.	5.0	98
82-SP-749	--	5.0	7.5	<0.5	10
82-SP-750	230	3.5	12.0	<0.5	8
82-SP-751	--	5.0	31.0	<0.5	8
82-SP-752	--	10.0	65.0	1.0	18
82-SP-753	660	12.0	86.0	1.0	18
82-SP-754	--	5.5	41.0	0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-755	--	7.5	52.0	0.5	16
82-SP-756	400	4.5	29.0	<0.5	8
82-SP-757	--	14.0	48.0	<0.5	16
82-SP-758	--	22.0	37.0	0.5	20
82-SP-759	600	18.0	63.0	0.5	18
82-SP-760	--	11.0	37.0	<0.5	12
82-SP-761	--	2.5	25.0	<0.5	6
82-SP-762	280	2.5	15.0	<0.5	6
82-SP-763	--	1.0	12.0	<0.5	16
82-SP-764	--	2.5	19.0	<0.5	16
82-SP-765	230	2.5	26.0	0.5	30
82-SP-766	--	4.0	21.0	1.0	20
82-SP-767	--	2.5	17.0	<0.5	8
82-SP-768	200	1.0	19.0	1.0	32
82-SP-769	--	1.5	14.0	0.5	38
82-SP-770	--	1.0	9.5	<0.5	4
82-SP-771	210	1.0	9.0	<0.5	6
82-SP-772	--	1.0	10.0	<0.5	4
82-SP-773	--	<0.5	6.5	<0.5	4
82-SP-774	190	1.5	10.0	<0.5	4
82-SP-775	--	1.5	11.0	<0.5	6
82-SP-776	--	2.0	8.5	<0.5	6
82-SP-777	200	4.0	34.0	0.5	28
82-SP-778	--	4.0	19.0	<0.5	8
82-SP-779	--	0.5	7.0	<0.5	4
82-SP-780	370	4.0	31.0	0.5	8
82-SP-781	--	3.5	27.0	<0.5	8
82-SP-782	--	5.5	24.0	<0.5	16
82-SP-783	330	5.0	30.0	<0.5	6
82-SP-784	--	3.0	29.0	<0.5	8
82-SP-785	--	4.0	32.0	<0.5	8
82-SP-786	370	2.0	23.0	<0.5	8
82-SP-787	--	2.0	22.0	<0.5	8
82-SP-788	--	1.0	21.0	<0.5	6
82-SP-789	240	3.0	31.0	0.5	10
82-SP-790	--	2.0	30.0	<0.5	12
82-SP-791	--	4.0	12.0	<0.5	6
82-SP-792	220	13.0	49.0	0.5	14
82-SP-793	--	17.0	110.	<0.5	16
82-SP-794	--	16.0	82.0	<0.5	12
82-SP-795	230	6.0	32.0	<0.5	8
82-SP-796	--	12.0	67.0	<0.5	12
82-SP-797	--	4.0	12.0	<0.5	6
82-SP-798	250	10.0	54.0	<0.5	10
82-SP-799	--	7.5	35.0	<0.5	8
82-SP-1200	--	2.5	4.0	<0.5	12
82-SP-1201	500	6.5	38.0	<0.5	18
82-SP-1202	--	3.0	18.0	<0.5	6
82-SP-1203	--	2.5	6.0	<0.5	10
82-SP-1204	260	2.5	9.5	<0.5	4
82-SP-1205	--	4.5	37.0	<0.5	8
82-SP-1206	--	3.5	38.0	<0.5	10
82-SP-1207	240	1.5	10.0	<0.5	4
82-SP-1208	--	1.5	7.0	<0.5	6
82-SP-1209	--	3.0	15.0	<0.5	8
82-SP-1210	320	4.5	39.0	<0.5	28

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1211	--	2.5	15.0	<0.5	8
82-SP-1212	--	1.0	11.0	<0.5	6
82-SP-1213	290	5.0	48.0	<0.5	26
82-SP-1214	--	6.0	11.0	<0.5	10
82-SP-1215	--	11.0	48.0	<0.5	20
82-SP-1216	340	19.0	110.	<0.5	44
82-SP-1217	--	16.0	83.0	<0.5	64
82-SP-1218	--	19.0	58.0	<0.5	38
82-SP-1219	320	4.0	16.0	<0.5	22
82-SP-1220	--	7.5	32.0	<0.5	12
82-SP-1221	--	3.0	23.0	<0.5	10
82-SP-1222	250	3.0	18.0	<0.5	8
82-SP-1223	--	4.0	52.0	<0.5	10
82-SP-1224	--	6.0	32.0	<0.5	20
82-SP-1225	230	2.0	15.0	<0.5	4
82-SP-1226	--	3.0	18.0	<0.5	8
82-SP-1227	--	12.0	83.0	<0.5	22
82-SP-1228	280	5.0	21.0	<0.5	6
82-SP-1229	--	5.0	24.0	<0.5	6
82-SP-1230	--	6.0	26.0	<0.5	8
82-SP-1231	310	10.0	38.0	<0.5	20
82-SP-1232	--	8.5	32.0	<0.5	8
82-SP-1233	--	9.0	33.0	<0.5	8
82-SP-1234	240	2.5	10.0	<0.5	4
82-SP-1235	--	3.5	14.0	<0.5	4
82-SP-1236	--	3.5	13.0	<0.5	4
82-SP-1237	220	2.5	8.5	<0.5	4
82-SP-1238	--	3.5	12.0	<0.5	10
82-SP-1239	--	2.5	9.5	<0.5	4
82-SP-1240	230	6.0	14.0	<0.5	8
82-SP-1241	--	4.0	13.0	<0.5	4
82-SP-1242	--	2.5	10.0	<0.5	4
82-SP-1243	210	4.5	13.0	<0.5	4
82-SP-1244	--	2.5	10.0	<0.5	2
82-SP-1245	--	2.0	8.5	<0.5	4
82-SP-1246	240	2.5	11.0	<0.5	4
82-SP-1247	--	3.5	13.0	<0.5	4
82-SP-1248	--	2.5	11.0	<0.5	2
82-SP-1249	210	2.5	8.5	<0.5	4
82-SP-1250	--	3.0	9.0	<0.5	4
82-SP-1251	--	4.0	12.0	<0.5	4
82-SP-1252	200	3.0	9.5	<0.5	4
82-SP-1253	--	5.0	17.0	<0.5	8
82-SP-1254	--	1.0	5.0	<0.5	8
82-SP-1255	190	1.0	9.5	<0.5	12
82-SP-1256	--	0.5	5.0	<0.5	6
82-SP-1257	--	3.5	12.0	<0.5	10
82-SP-1258	210	2.5	9.0	<0.5	6
82-SP-1259	--	1.5	7.0	<0.5	6
82-SP-1260	--	1.5	7.0	<0.5	4
82-SP-1261	200	5.0	16.0	<0.5	6
82-SP-1262	--	2.0	9.0	<0.5	2
82-SP-1263	--	2.5	10.0	<0.5	4
82-SP-1264	240	2.0	11.0	<0.5	4
82-SP-1265	--	2.5	12.0	<0.5	4
82-SP-1266	--	4.0	11.0	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1267	260	2.5	11.0	<0.5	4
82-SP-1268	--	4.5	160.	4.0	94
82-SP-1269	--	4.0	460.	7.5	110
82-SP-1270	250	6.0	300.	5.5	82
82-SP-1271	--	7.0	190.	3.5	54
82-SP-1272	--	6.5	16.0	<0.5	12
82-SP-1273	640	8.0	120.	2.0	36
82-SP-1274	--	4.5	14.0	0.5	20
82-SP-1275	--	7.0	74.0	1.0	26
82-SP-1276	500	6.5	43.0	0.5	18
82-SP-1277	--	6.0	37.0	0.5	16
82-SP-1278	--	5.5	31.0	<0.5	12
82-SP-1279	1000	17.0	140.	1.5	26
82-SP-1280	--	2.5	11.0	<0.5	6
82-SP-1281	--	2.5	18.0	<0.5	10
82-SP-1282	380	2.0	15.0	<0.5	10
82-SP-1283	--	3.0	35.0	<0.5	8
82-SP-1284	--	3.0	14.0	<0.5	10
82-SP-1285	530	4.5	23.0	<0.5	10
82-SP-1286	--	10.0	20.0	<0.5	12
82-SP-1287	--	2.0	17.0	<0.5	14
82-SP-1288	460	5.0	55.0	0.5	32
82-SP-1289	--	5.0	27.0	2.0	38
82-SP-1290	--	6.0	38.0	2.0	58
82-SP-1291	250	3.5	23.0	<0.5	10
82-SP-1292	--	1.0	5.0	<0.5	8
82-SP-1293	--	1.5	10.0	<0.5	8
82-SP-1294	190	3.0	8.5	<0.5	4
82-SP-1295	--	6.0	6.0	<0.5	4
82-SP-1296	--	2.5	7.0	<0.5	10
82-SP-1297	190	5.5	12.0	<0.5	10
82-SP-1298	--	2.0	8.5	<0.5	12
82-SP-1299	--	2.0	7.5	<0.5	4
82-SP-4230	740	11.0	160.	1.0	42
82-SP-4231	--	12.0	590.	3.5	100
82-SP-4232	--	16.0	360.	1.5	150
82-SP-4233	1100	6.5	130.	0.5	26
82-SP-4234	--	1.0	13.0	<0.5	6
82-SP-4235	--	5.5	14.0	<0.5	10
82-SP-4236	230	4.0	16.0	<0.5	10
82-SP-4237	--	3.0	30.0	0.5	18
82-SP-4238	--	4.0	63.0	<0.5	12
82-SP-4239	150	1.0	3.0	<0.5	4
82-SP-4240	--	<0.5	0.5	<0.5	<2
82-SP-4241	--	1.0	6.0	<0.5	6
82-SP-4242	240	1.0	5.0	<0.5	4
82-SP-4243	--	5.5	33.0	0.5	40
82-SP-4244	--	10.0	37.0	0.5	50
82-SP-4245	330	10.0	53.0	1.0	14
82-SP-4246	--	17.0	83.0	1.0	20
82-SP-4247	--	66.0	65.0	1.0	12
82-SP-4248	550	27.0	270.	2.0	28
82-SP-4249	--	49.0	120.	1.0	22
82-SP-4250	--	31.0	370.	2.0	34
82-SP-4251	400	30.0	330.	2.0	42
82-SP-4252	--	23.0	140.	1.0	20

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-4253	--	25.0	350.	1.0	20
82-SP-4254	200	1.5	7.5	<0.5	6
82-SP-4255	--	0.5	6.0	<0.5	4
82-SP-4256	--	1.0	4.0	<0.5	4
82-SP-4257	160	<0.5	1.0	<0.5	2
82-SP-4258	--	1.0	5.0	<0.5	6
82-SP-4259	--	3.0	29.0	0.5	14
82-SP-4260	220	1.5	8.5	<0.5	6
82-SP-4261	--	1.5	6.0	<0.5	6
82-SP-4262	--	10.0	53.0	1.5	60
82-SP-4263	280	7.5	31.0	<0.5	18
82-SP-4264	--	3.0	15.0	<0.5	14
82-SP-4265	--	7.5	51.0	1.0	46
82-SP-4266	310	18.0	220.	11.0	120
82-SP-4267	--	11.0	73.0	1.0	12
82-SP-4268	--	18.0	58.0	1.0	16
82-SP-4269	310	7.0	63.0	1.5	26
82-SP-4270	--	5.5	45.0	1.0	22
82-SP-4271	--	7.0	57.0	1.0	28
82-SP-4272	240	3.5	32.0	0.5	18
82-SP-4273	--	2.5	13.0	<0.5	8
82-SP-4274	--	4.0	28.0	0.5	14
82-SP-4275	170	1.0	2.5	<0.5	2
82-SP-4276	--	1.0	2.5	<0.5	4
82-SP-4277	--	1.5	15.0	1.0	20
82-SP-4278	170	1.5	4.0	<0.5	6
82-SP-4279	--	1.0	5.0	<0.5	8
82-SP-4280	--	3.0	12.0	0.5	22
82-SP-4281	220	3.5	18.0	<0.5	12
82-SP-4282	--	3.5	39.0	0.5	44
82-SP-4283	--	1.5	6.5	<0.5	8
82-SP-4284	290	4.5	22.0	0.5	18
82-SP-4285	--	4.5	73.0	<0.5	40
82-SP-4286	--	3.5	12.0	<0.5	10
82-SP-4287	220	2.0	28.0	<0.5	14
82-SP-4288	--	7.0	22.0	0.5	38
82-SP-4289	--	0.5	4.0	<0.5	4
82-SP-4290	210	3.0	20.0	<0.5	26
82-SP-4291	--	1.0	12.0	<0.5	12
82-SP-4292	--	6.0	19.0	<0.5	46
82-SP-4293	230	1.0	5.0	<0.5	6
82-SP-4294	--	5.5	23.0	<0.5	26
82-SP-4295	--	3.5	24.0	<0.5	18
82-SP-4296	270	3.5	23.0	<0.5	16
82-SP-4297	--	1.0	7.5	<0.5	6
82-SP-4298	--	8.0	30.0	<0.5	40
82-SP-4299	350	3.5	17.0	<0.5	8

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

MOFFATT
27 SEPT. 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
25-AUG-82

REPORT 15857 REF. FILE 11531-K5

434 S. SEDIMENTS PROJECT# N-82-5 P.O.# 30-216

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 17-SEP-82

CERTIFIED BY .....

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-221	--	2.0	15.0	<0.5	6
82-SP-222	--	2.0	29.0	<0.5	12
82-SP-223	310	3.0	20.0	<0.5	14
82-SP-224	--	3.5	15.0	<0.5	8
82-SP-225	--	4.5	16.0	<0.5	10
82-SP-226	300	2.5	10.0	<0.5	16
82-SP-227	--	22.0	26.0	0.5	100
82-SP-228	--	5.5	20.0	<0.5	22
82-SP-229	270	7.0	6.5	<0.5	10
82-SP-230	--	13.0	25.0	<0.5	12
82-SP-231	--	20.0	140.	1.5	180
82-SP-232	230	5.5	8.5	<0.5	10
82-SP-233	--	4.0	10.0	<0.5	16
82-SP-234	--	3.0	56.0	<0.5	22
82-SP-235	610	7.5	50.0	<0.5	28
82-SP-236	--	4.0	15.0	<0.5	8
82-SP-237	--	6.0	21.0	<0.5	8
82-SP-238	300	5.0	18.0	<0.5	10
82-SP-239	--	3.5	17.0	<0.5	6
82-SP-240	--	2.0	17.0	<0.5	12
82-SP-241	310	2.0	11.0	<0.5	4
82-SP-281	--	1.0	5.5	<0.5	4
82-SP-283	--	1.5	12.0	<0.5	8
82-SP-284	240	2.0	32.0	<0.5	28
82-SP-286	--	2.0	10.0	<0.5	8
82-SP-287	--	2.0	9.0	<0.5	4
82-SP-288	230	2.0	9.5	<0.5	4
82-SP-681	--	40.0	160.	0.5	28
82-SP-682	--	1.5	4.0	<0.5	<2
82-SP-683	310	32.0	110.	0.5	24
82-SP-684	--	1.0	4.0	<0.5	<2
82-SP-685	--	48.0	260.	1.0	42
82-SP-686	380	41.0	190.	0.5	28
82-SP-687	--	22.0	76.0	0.5	16
82-SP-688	--	2.0	10.0	<0.5	4
82-SP-689	260	1.5	12.0	<0.5	6
82-SP-690	--	1.5	6.0	<0.5	6
82-SP-691	--	2.0	15.0	<0.5	8
82-SP-692	260	2.0	17.0	<0.5	8
82-SP-693	--	5.0	34.0	<0.5	12
82-SP-694	--	1.5	10.0	<0.5	12
82-SP-695	220	1.5	8.0	<0.5	12
82-SP-696	--	4.5	48.0	<0.5	20
82-SP-697	--	1.5	29.0	<0.5	30
82-SP-698	320	3.5	49.0	0.5	72
82-SP-699	--	1.5	15.0	<0.5	14
82-SP-1113	--	18.0	95.0	<0.5	8
82-SP-1114	350	20.0	19.0	<0.5	8
82-SP-1115	--	6.0	38.0	<0.5	16
82-SP-1116	--	3.0	14.0	<0.5	6
82-SP-1117	290	8.0	26.0	<0.5	10
82-SP-1118	--	12.0	43.0	<0.5	14
82-SP-1119	--	12.0	77.0	<0.5	16
82-SP-1120	280	10.0	80.0	<0.5	14
82-SP-1121	--	15.0	110.	<0.5	20

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1122	--	50.0	59.0	0.5	20
82-SP-1123	350	10.0	85.0	<0.5	18
82-SP-1124	--	3.5	12.0	<0.5	4
82-SP-1125	--	1.5	7.5	<0.5	4
82-SP-1700	220	2.0	9.0	<0.5	12
82-SP-1701	--	2.5	11.0	<0.5	20
82-SP-1702	--	5.5	48.0	<0.5	36
82-SP-1703	240	4.5	30.0	<0.5	28
82-SP-1704	--	2.0	6.5	<0.5	8
82-SP-1705	--	4.0	31.0	<0.5	56
82-SP-1706	300	4.0	23.0	<0.5	24
82-SP-1707	--	2.0	5.5	<0.5	6
82-SP-1708	--	2.0	8.5	<0.5	6
82-SP-1709	230	2.0	9.0	<0.5	6
82-SP-1710	--	2.0	12.0	<0.5	4
82-SP-1711	--	2.0	37.0	<0.5	12
82-SP-1712	190	2.0	9.5	<0.5	20
82-SP-1713	--	2.5	2.0	<0.5	2
82-SP-1714	--	5.5	40.0	<0.5	10
82-SP-1715	220	1.5	7.0	<0.5	6
82-SP-1716	--	2.0	5.0	<0.5	14
82-SP-1717	--	2.0	6.0	<0.5	4
82-SP-1718	200	2.0	6.0	<0.5	10
82-SP-1719	--	1.5	4.0	<0.5	2
82-SP-1720	--	1.5	6.0	<0.5	2
82-SP-1721	210	8.5	75.0	<0.5	20
82-SP-1722	--	2.5	19.0	<0.5	8
82-SP-1723	--	2.5	22.0	<0.5	6
82-SP-1724	200	0.5	9.5	<0.5	<2
82-SP-1725	--	0.5	3.0	<0.5	2
82-SP-1726	--	1.5	10.0	<0.5	2
82-SP-1727	190	1.0	6.0	<0.5	<2
82-SP-1728	--	1.0	14.0	<0.5	2
82-SP-1729	--	0.5	4.5	<0.5	2
82-SP-1730	240	1.0	5.0	<0.5	<2
82-SP-1731	--	0.5	2.5	<0.5	<2
82-SP-1732	--	0.5	5.5	<0.5	<2
82-SP-1733	250	1.5	8.0	<0.5	<2
82-SP-1734	--	9.0	200.	1.0	34
82-SP-1735	--	0.5	6.0	<0.5	<2
82-SP-1736	190	1.0	9.5	<0.5	<2
82-SP-1737	--	1.5	8.5	<0.5	2
82-SP-1738	--	0.5	4.0	<0.5	<2
82-SP-1739	240	1.0	7.0	<0.5	4
82-SP-1740	--	2.0	14.0	<0.5	8
82-SP-1741	--	1.0	7.5	<0.5	8
82-SP-1742	230	3.5	17.0	<0.5	10
82-SP-1743	--	1.0	5.0	<0.5	4
82-SP-1744	--	1.0	2.5	<0.5	2
82-SP-1745	190	0.5	1.0	<0.5	<2
82-SP-1746	--	1.0	2.0	<0.5	2
82-SP-1747	--	1.5	3.0	<0.5	4
82-SP-1748	170	<0.5	1.0	<0.5	<2
82-SP-1749	--	<0.5	1.5	<0.5	<2
82-SP-1750	--	0.5	5.0	<0.5	2
82-SP-1751	410	2.0	29.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1752	--	1.5	5.0	<0.5	6
82-SP-1753	--	0.5	5.0	<0.5	2
82-SP-1754	170	0.5	4.0	<0.5	4
82-SP-1755	--	<0.5	1.0	<0.5	<2
82-SP-1756	--	1.0	2.5	<0.5	2
82-SP-1757	170	1.0	3.0	<0.5	<2
82-SP-1758	--	2.0	8.0	<0.5	4
82-SP-1759	--	1.0	8.5	<0.5	<2
82-SP-1760	200	1.0	15.0	<0.5	2
82-SP-1761	--	2.0	36.0	<0.5	6
82-SP-1762	--	2.0	24.0	<0.5	6
82-SP-1763	240	2.0	8.5	<0.5	4
82-SP-1764	--	2.0	10.0	<0.5	6
82-SP-1765	--	1.0	3.0	<0.5	<2
82-SP-1766	240	1.0	4.0	<0.5	<2
82-SP-1767	--	1.0	3.5	<0.5	2
82-SP-1768	--	0.5	2.0	<0.5	<2
82-SP-1769	170	<0.5	1.5	<0.5	2
82-SP-1770	--	0.5	0.5	<0.5	<2
82-SP-1771	--	1.0	19.0	<0.5	2
82-SP-1772	200	2.0	29.0	<0.5	4
82-SP-1773	--	2.0	26.0	<0.5	4
82-SP-1774	--	2.0	32.0	<0.5	6
82-SP-1775	200	1.0	14.0	<0.5	4
82-SP-1776	--	25.0	960.	2.0	210
82-SP-1777	--	24.0	54.0	<0.5	22
82-SP-1778	480	65.0	330.	0.5	66
82-SP-1779	--	15.0	98.0	<0.5	20
82-SP-1780	--	6.0	24.0	<0.5	8
82-SP-1781	320	6.5	34.0	<0.5	6
82-SP-1782	--	6.5	8.5	<0.5	6
82-SP-1783	--	6.5	9.0	<0.5	8
82-SP-1784	610	10.0	39.0	<0.5	10
82-SP-1785	--	8.5	27.0	<0.5	22
82-SP-1786	--	2.0	7.0	<0.5	6
82-SP-1787	230	7.5	14.0	<0.5	8
82-SP-1788	--	2.5	8.5	<0.5	8
82-SP-1789	--	6.5	18.0	<0.5	10
82-SP-1790	220	3.0	8.5	<0.5	8
82-SP-1791	--	3.5	8.0	<0.5	14
82-SP-1792	--	1.0	4.0	<0.5	4
82-SP-1793	190	3.5	11.0	<0.5	12
82-SP-1794	--	6.0	14.0	<0.5	16
82-SP-1795	--	3.0	7.0	<0.5	4
82-SP-1796	250	5.0	11.0	<0.5	8
82-SP-1797	--	3.5	19.0	<0.5	10
82-SP-1798	--	4.5	26.0	<0.5	16
82-SP-1799	240	2.5	11.0	<0.5	8
82-SP-2176	--	2.5	32.0	<0.5	40
82-SP-2177	--	3.5	24.0	<0.5	36
82-SP-2178	240	3.5	26.0	<0.5	36
82-SP-2179	--	3.0	45.0	<0.5	26
82-SP-2180	--	6.0	26.0	<0.5	12
82-SP-2181	210	1.5	8.5	<0.5	12
82-SP-2182	--	1.0	7.0	<0.5	10
82-SP-2183	--	1.5	8.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2184	180	0.5	6.5	<0.5	6
82-SP-2185	--	<0.5	4.5	<0.5	6
82-SP-2186	--	<0.5	3.5	<0.5	6
82-SP-2187	200	4.0	29.0	<0.5	42
82-SP-2188	--	2.5	37.0	<0.5	14
82-SP-2189	--	1.5	28.0	<0.5	18
82-SP-2190	230	1.0	17.0	<0.5	14
82-SP-2191	--	8.5	25.0	<0.5	20
82-SP-2192	--	11.0	29.0	<0.5	16
82-SP-2193	300	5.5	12.0	<0.5	12
82-SP-2194	--	3.0	23.0	<0.5	28
82-SP-2195	--	1.0	8.5	<0.5	4
82-SP-2196	390	5.0	52.0	<0.5	16
82-SP-2197	--	1.0	2.0	<0.5	2
82-SP-2198	--	1.0	3.0	<0.5	2
82-SP-2199	150	<0.5	<0.5	<0.5	<2
82-SP-2200	--	<0.5	2.0	<0.5	2
82-SP-2201	--	<0.5	0.5	<0.5	<2
82-SP-2202	130	0.5	1.0	<0.5	4
82-SP-2203	--	1.5	3.5	<0.5	4
82-SP-2204	--	1.0	3.5	<0.5	2
82-SP-2205	180	NSS	NSS	NSS	NSS
82-SP-2206	--	3.0	14.0	<0.5	8
82-SP-2207	--	2.0	6.0	<0.5	6
82-SP-2208	140	1.5	8.0	<0.5	2
82-SP-2209	--	6.0	64.0	<0.5	18
82-SP-2210	--	5.0	40.0	<0.5	24
82-SP-2211	200	6.0	33.0	<0.5	22
82-SP-2212	--	2.5	11.0	<0.5	6
82-SP-2213	--	2.0	1.0	<0.5	2
82-SP-2214	170	2.5	5.5	<0.5	8
82-SP-2215	--	2.0	13.0	<0.5	10
82-SP-2216	--	2.0	14.0	<0.5	16
82-SP-2217	140	1.5	6.5	<0.5	4
82-SP-2218	--	1.5	8.0	<0.5	4
82-SP-2219	--	1.5	43.0	<0.5	10
82-SP-2220	200	1.5	23.0	<0.5	8
82-SP-2221	--	<0.5	<0.5	<0.5	<2
82-SP-2222	--	1.5	19.0	<0.5	6
82-SP-2223	150	1.5	65.0	<0.5	10
82-SP-2224	--	<0.5	1.0	<0.5	<2
82-SP-2225	--	<0.5	1.0	<0.5	<2
82-SP-2226	220	1.0	8.0	<0.5	<2
82-SP-2227	--	1.5	7.5	<0.5	4
82-SP-2228	--	3.0	56.0	<0.5	18
82-SP-2229	310	12.0	29.0	0.5	66
82-SP-2230	--	11.0	47.0	<0.5	36
82-SP-2231	--	9.5	30.0	<0.5	24
82-SP-2232	190	7.5	38.0	<0.5	18
82-SP-2233	--	0.5	6.0	<0.5	2
82-SP-2234	--	8.0	100.	<0.5	20
82-SP-2235	440	26.0	180.	1.0	62
82-SP-2236	--	24.0	150.	0.5	32
82-SP-2237	--	15.0	820.	1.5	60
82-SP-2238	470	18.0	390.	1.5	66
82-SP-2239	--	19.0	280.	1.0	64

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2240	--	19.0	360.	2.0	76
82-SP-2241	490	14.0	230.	0.5	54
82-SP-2242	--	16.0	130.	<0.5	26
82-SP-2243	--	18.0	330.	1.5	76
82-SP-2244	610	15.0	110.	<0.5	26
82-SP-2245	--	7.0	40.0	<0.5	22
82-SP-2246	--	11.0	47.0	<0.5	32
82-SP-2247	540	11.0	61.0	<0.5	24
82-SP-2248	--	11.0	80.0	0.5	50
82-SP-2249	--	4.0	22.0	<0.5	14
82-SP-2250	360	1.5	13.0	<0.5	8
82-SP-2251	--	13.0	24.0	<0.5	22
82-SP-2252	--	9.5	27.0	<0.5	30
82-SP-2253	260	3.5	12.0	<0.5	14
82-SP-2254	--	4.5	19.0	<0.5	14
82-SP-2255	--	1.5	10.0	<0.5	4
82-SP-2256	280	3.5	20.0	<0.5	12
82-SP-2257	--	3.0	9.5	<0.5	6
82-SP-2258	--	5.0	16.0	<0.5	14
82-SP-2755	370	5.0	48.0	<0.5	22
82-SP-2756	--	26.0	120.	0.5	48
82-SP-2757	--	16.0	1000.	3.0	120
82-SP-2758	360	21.0	82.0	0.5	30
82-SP-2759	--	8.0	61.0	<0.5	22
82-SP-2760	--	9.5	110.	<0.5	30
82-SP-2761	270	NSS	NSS	NSS	NSS
82-SP-2762	--	13.0	54.0	0.5	16
82-SP-2763	--	37.0	33.0	0.5	28
82-SP-2764	250	30.0	58.0	0.5	56
82-SP-2765	--	17.0	31.0	<0.5	34
82-SP-2766	--	11.0	25.0	<0.5	20
82-SP-2767	360	12.0	22.0	<0.5	16
82-SP-2768	--	13.0	48.0	<0.5	26
82-SP-2769	--	6.5	47.0	<0.5	20
82-SP-2770	400	18.0	59.0	<0.5	44
82-SP-2771	--	21.0	83.0	<0.5	20
82-SP-2772	--	7.0	17.0	<0.5	10
82-SP-2773	330	18.0	22.0	<0.5	14
82-SP-2774	--	11.0	48.0	<0.5	22
82-SP-2775	--	19.0	27.0	<0.5	18
82-SP-2776	520	18.0	85.0	0.5	34
82-SP-2777	--	11.0	30.0	<0.5	38
82-SP-2778	--	11.0	34.0	<0.5	34
82-SP-2779	510	21.0	140.	0.5	34
82-SP-2780	--	15.0	130.	0.5	28
82-SP-2781	--	1.5	5.5	<0.5	4
82-SP-2782	210	1.5	4.5	<0.5	2
82-SP-2783	--	1.0	4.0	<0.5	2
82-SP-2784	--	1.5	3.0	<0.5	4
82-SP-2785	180	<0.5	<0.5	<0.5	2
82-SP-2786	--	1.5	1.5	<0.5	6
82-SP-2787	--	3.5	4.5	<0.5	10
82-SP-2788	160	4.0	3.5	<0.5	26
82-SP-2789	--	2.0	8.5	<0.5	6
82-SP-2790	--	2.5	7.5	<0.5	6
82-SP-2791	240	2.5	8.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2792	--	3.5	20.0	<0.5	10
82-SP-2793	--	16.0	46.0	<0.5	26
82-SP-2794	350	2.0	16.0	<0.5	10
82-SP-2795	--	2.5	29.0	<0.5	16
82-SP-2796	--	2.0	19.0	<0.5	12
82-SP-2797	400	3.5	32.0	<0.5	14
82-SP-2798	--	4.5	40.0	<0.5	22
82-SP-2799	--	3.0	23.0	<0.5	10
82-SP-3176	320	6.0	29.0	<0.5	12
82-SP-3178	--	1.5	5.0	<0.5	4
82-SP-3179	--	2.5	10.0	<0.5	6
82-SP-3180	400	5.5	21.0	<0.5	10
82-SP-3181	--	1.5	12.0	<0.5	6
82-SP-3182	--	2.0	13.0	<0.5	8
82-SP-3183	490	10.0	40.0	<0.5	44
82-SP-3184	--	8.5	61.0	0.5	56
82-SP-3185	--	3.5	14.0	<0.5	10
82-SP-3186	520	18.0	160.	0.5	24
82-SP-3187	--	13.0	69.0	<0.5	18
82-SP-3188	--	28.0	120.	<0.5	14
82-SP-3189	600	14.0	64.0	<0.5	20
82-SP-3190	--	17.0	100.	<0.5	18
82-SP-3191	--	26.0	44.0	<0.5	12
82-SP-3192	520	17.0	66.0	<0.5	38
82-SP-3193	--	21.0	59.0	<0.5	14
82-SP-3194	--	19.0	73.0	<0.5	18
82-SP-3195	510	8.5	56.0	<0.5	10
82-SP-3196	--	29.0	330.	0.5	22
82-SP-3197	--	19.0	240.	<0.5	10
82-SP-3198	600	9.5	64.0	<0.5	18
82-SP-3199	--	7.5	66.0	<0.5	18
82-SP-3700	--	1.0	4.5	<0.5	8
82-SP-3701	--	2.0	2.5	<0.5	4
82-SP-3702	220	1.0	8.5	<0.5	8
82-SP-3703	--	1.0	3.5	<0.5	6
82-SP-3704	--	1.0	3.5	<0.5	6
82-SP-3705	220	1.0	3.5	<0.5	6
82-SP-3706	--	1.0	4.5	<0.5	6
82-SP-3707	--	1.0	2.5	<0.5	6
82-SP-3708	240	1.5	4.0	<0.5	4
82-SP-3709	--	1.0	2.0	<0.5	4
82-SP-3710	--	1.0	2.0	<0.5	6
82-SP-3711	200	1.0	1.5	<0.5	4
82-SP-3712	--	17.0	29.0	1.5	20
82-SP-3713	--	3.0	23.0	0.5	8
82-SP-3714	300	11.0	26.0	1.5	10
82-SP-3715	--	4.0	30.0	<0.5	16
82-SP-3716	--	2.0	23.0	<0.5	8
82-SP-3717	380	9.0	69.0	<0.5	28
82-SP-3718	--	7.0	55.0	1.0	24
82-SP-3719	--	5.5	17.0	<0.5	10
82-SP-3720	250	3.5	9.5	<0.5	8
82-SP-3721	--	9.0	84.0	0.5	24
82-SP-3722	--	10.0	22.0	<0.5	8
82-SP-3723	340	2.5	13.0	<0.5	8
82-SP-3724	--	6.5	47.0	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3725	--	4.5	25.0	<0.5	22
82-SP-3726	290	5.0	23.0	<0.5	14
82-SP-3727	--	5.0	17.0	<0.5	16
82-SP-3728	--	3.5	10.0	<0.5	10
82-SP-3729	340	10.0	20.0	<0.5	80
82-SP-3730	--	4.5	11.0	<0.5	20
82-SP-3731	--	1.5	6.0	<0.5	10
82-SP-3732	240	1.0	4.5	<0.5	8
82-SP-3733	--	2.0	12.0	<0.5	6
82-SP-3734	--	2.5	16.0	<0.5	12
82-SP-3735	280	4.0	16.0	<0.5	14
82-SP-3736	--	17.0	66.0	<0.5	18
82-SP-3737	--	26.0	49.0	<0.5	22
82-SP-3738	420	3.5	33.0	<0.5	16
82-SP-3739	--	2.5	6.5	<0.5	6
82-SP-3740	--	3.0	16.0	<0.5	10
82-SP-3741	270	1.5	9.5	<0.5	4
82-SP-3742	--	1.5	3.0	<0.5	4
82-SP-3743	--	3.0	17.0	<0.5	8
82-SP-3744	310	3.5	19.0	<0.5	8
82-SP-3745	--	2.0	8.0	<0.5	8
82-SP-3746	--	2.5	8.0	<0.5	6
82-SP-3747	310	7.5	17.0	<0.5	10
82-SP-3748	--	2.0	8.0	<0.5	6
82-SP-3749	--	8.5	18.0	<0.5	10
82-SP-3750	220	10.0	12.0	<0.5	8
82-SP-3751	--	0.5	1.5	<0.5	4
82-SP-3752	--	3.5	18.0	<0.5	12
82-SP-3753	350	2.0	11.0	<0.5	6
82-SP-3754	--	1.5	3.5	<0.5	2
82-SP-3755	--	2.5	5.0	<0.5	8
82-SP-3756	260	2.5	7.5	<0.5	8
82-SP-3757	--	3.0	7.5	<0.5	10
82-SP-3758	--	1.0	2.0	<0.5	2
82-SP-3759	220	1.5	4.0	<0.5	8
82-SP-3760	--	2.0	4.0	<0.5	8
82-SP-3761	--	1.0	2.0	<0.5	6
82-SP-3762	190	1.0	2.5	<0.5	4
82-SP-3763	--	1.5	3.5	<0.5	8
82-SP-3764	--	1.0	4.0	<0.5	6
82-SP-3765	210	1.0	3.5	<0.5	4
82-SP-3766	--	3.0	14.0	<0.5	12
82-SP-3767	--	2.0	6.0	<0.5	8
82-SP-3768	310	3.0	12.0	<0.5	10
82-SP-3769	--	3.0	7.5	<0.5	6
82-SP-3770	--	2.0	6.0	<0.5	6
82-SP-3771	200	1.0	4.5	<0.5	8
82-SP-3772	--	2.5	6.5	<0.5	6
82-SP-3773	--	3.5	7.5	<0.5	8
82-SP-3774	460	25.0	100.	0.5	14
82-SP-3775	--	34.0	380.	1.0	32
82-SP-3776	--	16.0	87.0	0.5	12
82-SP-3777	420	17.0	170.	<0.5	12
82-SP-3778	--	34.0	250.	0.5	20
82-SP-3779	--	17.0	93.0	<0.5	8
82-SP-3780	420	18.0	88.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3781	--	23.0	110.	0.5	12
82-SP-3782	--	31.0	340.	1.0	34
82-SP-3783	600	32.0	250.	1.0	26
82-SP-3784	--	24.0	110.	<0.5	12
82-SP-3785	--	9.0	88.0	<0.5	10
82-SP-3786	670	28.0	340.	1.0	42
82-SP-3787	--	39.0	280.	1.0	44
82-SP-3788	--	11.0	47.0	0.5	44
82-SP-3789	550	36.0	110.	0.5	22
82-SP-3790	--	19.0	130.	0.5	24
82-SP-3791	--	26.0	310.	1.0	34
82-SP-3792	540	28.0	250.	1.0	22
82-SP-3793	--	22.0	53.0	0.5	22
82-SP-4200	--	12.0	160.	0.5	50
82-SP-4201	2700	21.0	340.	1.0	90
82-SP-4202	--	13.0	140.	0.5	30
82-SP-4203	--	32.0	230.	1.0	54
82-SP-4204	220	2.0	5.0	<0.5	2
82-SP-4205	--	1.5	8.0	<0.5	14
82-SP-4206	--	1.0	2.5	<0.5	<2
82-SP-4207	190	3.0	210.	1.5	120
82-SP-4208	--	3.5	19.0	<0.5	8
82-SP-4209	--	2.5	8.5	<0.5	6
82-SP-4210	190	2.0	14.0	<0.5	6
82-SP-4211	--	1.5	16.0	<0.5	6
82-SP-4212	--	1.0	11.0	<0.5	4
82-SP-4213	200	1.0	5.5	<0.5	2
82-SP-4214	--	2.0	15.0	<0.5	2
82-SP-4215	--	2.0	62.0	<0.5	14
82-SP-4216	230	3.0	13.0	<0.5	6
82-SP-4217	--	4.5	39.0	<0.5	12
82-SP-4218	--	1.0	5.0	<0.5	4
82-SP-4219	250	4.5	79.0	<0.5	20
82-SP-4220	--	2.5	8.5	<0.5	6
82-SP-4221	--	3.0	27.0	<0.5	8
82-SP-4222	230	2.5	49.0	0.5	24
82-SP-4223	--	4.5	150.	<0.5	44
82-SP-4224	--	8.5	54.0	<0.5	24
82-SP-4225	160	1.5	40.0	<0.5	140
82-SP-4226	--	12.0	360.	1.0	48
82-SP-4227	--	12.0	230.	0.5	52
82-SP-4228	230	13.0	540.	1.0	110
82-SP-4229	--	12.0	230.	0.5	98

NSS - NOT SUFFICIENT SAMPLE

Killi

S

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

MOTTATT
17 SEPT 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
13-AUG-82

REPORT 15771 REF. FILE 11384-P2

214 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

DATE 10-SEP-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82SP-545	--	4.0	3.0	<0.5	6
82SP-546	--	6.5	83.0	1.0	140
82SP-547	250	5.5	40.0	<0.5	60
82SP-548	--	3.0	31.0	<0.5	46
82SP-549	--	2.0	29.0	<0.5	38
82SP-550	240	5.0	74.0	1.0	110
82SP-551	--	14.0	85.0	1.0	90
82SP-552	--	5.0	82.0	0.5	100
82SP-553	300	5.0	53.0	0.5	68
82SP-554	--	4.0	13.0	<0.5	40
82SP-555	--	4.0	59.0	0.5	84
82SP-556	370	1.5	8.0	<0.5	14
82SP-557	--	10.0	220.	1.5	240
82SP-558	--	3.0	10.0	<0.5	12
82SP-559	340	5.0	65.0	0.5	88
82SP-560	--	3.5	13.0	<0.5	24
82SP-561	--	4.5	11.0	<0.5	22
82SP-562	400	1.5	5.5	<0.5	12
82SP-563	--	2.5	10.0	<0.5	50
82SP-564	--	2.5	7.0	<0.5	12
82SP-565	470	2.0	16.0	<0.5	12
82SP-566	--	11.0	24.0	<0.5	14
82SP-567	--	2.0	15.0	<0.5	14
82SP-568	460	3.0	25.0	<0.5	14
82SP-569	--	7.0	30.0	<0.5	32
82SP-570	--	2.0	53.0	0.5	74
82SP-571	530	2.0	27.0	<0.5	30
82SP-572	--	1.5	4.0	<0.5	8
82SP-573	--	5.5	9.0	<0.5	6
82SP-574	480	7.5	120.	1.0	22
82SP-575	--	8.5	720.	6.0	88
82SP-576	--	6.0	540.	4.5	74
82SP-577	490	4.5	35.0	<0.5	8
82SP-578	--	NSS	NSS	NSS	NSS
82SP-579	--	9.0	630.	6.0	86
82SP-580	360	9.0	180.	1.0	26
82SP-581	--	5.0	65.0	<0.5	12
82SP-582	--	5.0	9.0	<0.5	8
82SP-583	480	1.5	6.0	<0.5	4
82SP-584	--	4.5	15.0	<0.5	8
82SP-585	--	8.5	18.0	<0.5	12
82SP-586	340	3.0	26.0	<0.5	16
82SP-587	--	3.5	16.0	<0.5	10
82SP-588	--	2.0	4.0	<0.5	2
82SP-589	320	2.5	20.0	<0.5	20
82SP-590	--	3.5	12.0	<0.5	8
82SP-591	--	1.0	5.0	<0.5	4
82SP-592	350	1.5	6.5	<0.5	6
82SP-593	--	4.0	23.0	<0.5	16
82SP-594	--	4.0	16.0	<0.5	8
82SP-595	290	10.0	330.	1.5	110
82SP-596	--	11.0	340.	1.5	88
82SP-597	--	11.0	72.0	<0.5	32
82SP-598	280	9.5	81.0	<0.5	34
82SP-599	--	15.0	95.0	0.5	52

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82SP-2146	--	2.0	13.0	<0.5	10
82SP-2147	--	7.0	100.	<0.5	38
82SP-2148	280	2.0	16.0	<0.5	20
82SP-2149	--	3.5	44.0	<0.5	22
82SP-2150	--	7.0	75.0	<0.5	54
82SP-2151	330	3.5	13.0	<0.5	8
82SP-2152	--	1.0	8.0	<0.5	4
82SP-2153	--	4.0	16.0	<0.5	12
82SP-2154	290	2.5	16.0	<0.5	10
82SP-2155	--	1.5	5.0	<0.5	4
82SP-2156	--	3.5	12.0	<0.5	24
82SP-2157	290	5.0	22.0	<0.5	30
82SP-2158	--	3.5	7.0	<0.5	14
82SP-2159	--	4.0	16.0	<0.5	24
82SP-2160	280	2.0	9.0	<0.5	12
82SP-2161	--	1.0	7.5	<0.5	8
82SP-2162	--	4.0	19.0	<0.5	20
82SP-2163	340	3.5	11.0	<0.5	14
82SP-2164	--	4.5	18.0	<0.5	30
82SP-2165	--	7.5	17.0	<0.5	28
82SP-2166	380	3.5	15.0	<0.5	16
82SP-2167	--	2.0	4.5	<0.5	10
82SP-2168	--	11.0	46.0	<0.5	44
82SP-2169	280	14.0	100.	<0.5	86
82SP-2170	--	11.0	57.0	<0.5	40
82SP-2171	--	10.0	76.0	<0.5	60
82SP-2172	280	11.0	64.0	<0.5	48
82SP-2173	--	7.0	38.0	<0.5	26
82SP-2174	--	4.5	24.0	<0.5	20
82SP-2175	280	11.0	46.0	<0.5	22
82SP-2600	--	2.0	11.0	<0.5	2
82SP-2601	--	4.0	8.5	<0.5	8
82SP-2602	220	3.0	29.0	<0.5	14
82SP-2603	--	3.5	65.0	<0.5	32
82SP-2604	--	3.5	35.0	<0.5	18
82SP-2605	460	2.0	15.0	<0.5	30
82SP-2606	--	8.0	190.	1.0	64
82SP-2607	--	2.0	40.0	<0.5	22
82SP-2608	190	1.5	36.0	<0.5	24
82SP-2609	--	<0.5	<0.5	<0.5	<2
82SP-2610	--	9.5	34.0	0.5	70
82SP-2611	240	2.5	28.0	<0.5	24
82SP-2612	--	3.5	94.0	0.5	90
82SP-2613	--	3.5	15.0	<0.5	10
82SP-2614	280	1.0	6.0	<0.5	4
82SP-2615	--	1.0	9.5	<0.5	4
82SP-2616	--	1.0	4.0	<0.5	2
82SP-2617	NSS	1.0	6.5	<0.5	4
82SP-2618	--	4.0	7.5	<0.5	18
82SP-2619	--	3.5	5.0	<0.5	6
82SP-2620	220	3.5	24.0	<0.5	8
82SP-2621	--	2.5	14.0	<0.5	6
82SP-2622	--	4.0	10.0	<0.5	12
82SP-2623	330	4.5	7.5	<0.5	10
82SP-2624	--	1.5	5.0	<0.5	8
82SP-2625	--	2.5	15.0	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82SP-2626	270	4.5	29.0	<0.5	18
82SP-2627	--	5.5	17.0	<0.5	24
82SP-2628	--	5.5	53.0	<0.5	66
82SP-2629	240	7.5	61.0	<0.5	110
82SP-2630	--	8.5	64.0	<0.5	100
82SP-2631	--	3.0	16.0	<0.5	8
82SP-2632	190	3.5	19.0	<0.5	12
82SP-2633	--	2.0	10.0	<0.5	10
82SP-2634	--	3.0	16.0	<0.5	8
82SP-2635	270	3.0	19.0	<0.5	6
82SP-2636	--	5.5	16.0	<0.5	4
82SP-2637	--	5.0	31.0	<0.5	6
82SP-2638	270	7.0	30.0	<0.5	10
82SP-2639	--	6.5	12.0	<0.5	6
82SP-2640	--	4.0	24.0	<0.5	8
82SP-2641	320	5.0	25.0	<0.5	16
82SP-2642	--	9.5	57.0	<0.5	38
82SP-2643	--	6.5	60.0	0.5	60
82SP-2644	230	12.0	47.0	<0.5	20
82SP-2645	--	12.0	30.0	<0.5	10
82SP-2646	--	9.5	54.0	0.5	52
82SP-2647	240	3.5	63.0	1.5	130
82SP-2648	--	1.5	4.5	<0.5	10
82SP-2649	--	1.5	12.0	<0.5	8
82SP-2650	310	2.5	10.0	<0.5	14
82SP-2651	--	1.5	9.5	<0.5	6
82SP-2652	--	0.5	3.0	<0.5	2
82SP-2653	240	4.0	17.0	<0.5	10
82SP-2654	--	2.5	17.0	<0.5	10
82SP-2655	--	4.5	10.0	<0.5	6
82SP-2656	210	7.0	25.0	<0.5	20
82SP-2657	--	3.0	14.0	<0.5	10
82SP-2658	--	3.5	26.0	<0.5	14
82SP-2659	230	3.0	22.0	<0.5	12
82SP-2660	--	3.0	11.0	<0.5	8
82SP-2661	--	10.0	66.0	<0.5	40
82SP-2662	300	1.5	9.0	<0.5	10
82SP-2663	--	3.5	71.0	<0.5	94
82SP-2664	--	4.5	36.0	<0.5	48
82SP-2665	380	5.5	60.0	<0.5	100
82SP-2666	--	3.0	15.0	<0.5	24
82SP-2667	--	3.5	22.0	<0.5	30
82SP-2668	800	3.0	10.0	<0.5	10
82SP-2669	--	1.5	6.5	<0.5	10
82SP-2670	--	3.0	11.0	<0.5	14
82SP-2671	730	4.0	16.0	<0.5	14
82SP-2672	--	1.0	6.5	<0.5	6
82SP-2673	--	1.0	7.0	<0.5	8
82SP-2674	800	2.5	16.0	<0.5	18
82SP-2675	--	3.5	19.0	<0.5	14
82SP-2676	--	5.5	56.0	<0.5	58
82SP-2677	560	8.0	49.0	<0.5	40
82SP-2678	--	3.0	3.5	0.5	6
82SP-2679	--	2.5	14.0	<0.5	20
82SP-2680	1000	4.0	19.0	<0.5	34
82SP-2681	--	2.0	12.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82SP-2682	--	2.5	11.0	<0.5	10
82SP-2683	210	3.5	10.0	<0.5	10
82SP-2684	--	5.0	39.0	<0.5	18
82SP-2685	--	10.0	180.	1.0	52
82SP-2686	280	4.5	87.0	<0.5	24
82SP-2687	--	1.5	5.0	<0.5	4
82SP-2688	--	2.0	16.0	<0.5	4
82SP-2689	190	1.5	18.0	<0.5	6
82SP-2690	--	3.0	42.0	<0.5	8
82SP-2691	--	3.0	110.	<0.5	70
82SP-2692	250	2.0	19.0	<0.5	16
82SP-2693	--	2.5	30.0	<0.5	24
82SP-2694	--	4.0	19.0	<0.5	8
82SP-2695	200	9.0	41.0	<0.5	12
82SP-2696	--	16.0	82.0	0.5	28
82SP-2697	--	8.0	42.0	<0.5	16
82SP-3083	--	10.0	90.0	0.5	28
82SP-3084	270	15.0	110.	0.5	26
82SP-3085	--	6.5	42.0	<0.5	16
82SP-3086	--	5.5	15.0	1.0	6
82SP-3087	220	2.5	23.0	<0.5	6
82SP-3088	--	12.0	110.	<0.5	28
82SP-3089	--	10.0	61.0	<0.5	22
82SP-3090	200	10.0	39.0	<0.5	16
82SP-3091	--	4.0	47.0	<0.5	10
82SP-3092	--	3.5	59.0	<0.5	10
82SP-3093	200	33.0	83.0	0.5	22
82SP-3094	--	11.0	52.0	<0.5	18
82SP-3095	--	16.0	55.0	<0.5	20
82SP-3096	210	13.0	56.0	<0.5	18
82SP-3097	--	14.0	60.0	<0.5	18
82SP-3098	--	13.0	59.0	<0.5	18
82SP-3099	230	20.0	65.0	<0.5	22
ED821	--	16.0	51.0	0.5	8
ED822	--	<0.5	1.0	<0.5	4
ED823	--	9.0	17.0	<0.5	6
ED824	--	3.0	9.0	<0.5	6
ED825	--	81.0	73.0	<0.5	10
ED826	--	1.5	3.0	<0.5	<2
ED827	--	18.0	43.0	<0.5	10
ED828	--	2.5	32.0	<0.5	6
ED829	--	22.0	48.0	0.5	10
ED8210	--	18.0	44.0	<0.5	8
ED8211	--	33.0	70.0	<0.5	14
ED8212	--	12.0	45.0	<0.5	10
ED8213	--	11.0	36.0	<0.5	6
ED8214	--	14.0	58.0	<0.5	8

NSS - NOT SUFFICIENT SAMPLE

MOTTATT
13 SEPT. 1982

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
13-AUG-82

REPORT 15712 REF. FILE 11379-U3

150 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 03-SEP-82

CERTIFIED BY .....

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-89	--	4.0	14.0	<0.5	24
82-SP-90	--	3.5	9.0	<0.5	8
82-SP-91	220	3.0	17.0	<0.5	10
82-SP-92	--	2.0	17.0	<0.5	12
82-SP-93	--	5.5	24.0	<0.5	26
82-SP-94	550	4.5	58.0	<0.5	56
82-SP-95	--	2.0	17.0	<0.5	20
82-SP-96	--	2.5	28.0	<0.5	48
82-SP-97	350	4.0	37.0	<0.5	44
82-SP-98	--	8.5	270.	1.0	120
82-SP-99	--	7.5	33.0	0.5	64
82-SP-100	450	3.5	16.0	<0.5	14
82-SP-101	--	6.5	23.0	0.5	32
82-SP-102	--	2.0	10.0	<0.5	24
82-SP-103	410	4.0	29.0	<0.5	34
82-SP-104	--	1.0	3.5	<0.5	6
82-SP-105	--	3.5	35.0	<0.5	56
82-SP-106	330	7.5	130.	1.5	170
82-SP-107	--	6.0	71.0	1.0	140
82-SP-108	--	2.0	8.0	<0.5	32
82-SP-109	370	9.0	160.	2.5	220
82-SP-110	--	2.5	21.0	<0.5	42
82-SP-111	--	6.0	84.0	1.0	110
82-SP-112	230	2.0	7.5	<0.5	22
82-SP-113	--	12.0	14.0	1.5	20
82-SP-114	--	4.0	15.0	<0.5	10
82-SP-115	330	2.5	13.0	<0.5	8
82-SP-116	--	2.5	14.0	<0.5	8
82-SP-117	--	3.0	12.0	<0.5	8
82-SP-118	360	2.5	14.0	<0.5	6
82-SP-119	--	4.5	28.0	<0.5	10
82-SP-1000	--	5.5	37.0	<0.5	26
82-SP-1001	400	3.5	6.5	<0.5	8
82-SP-1002	--	5.0	6.0	<0.5	22
82-SP-1003	--	3.0	13.0	<0.5	16
82-SP-1004	360	1.5	3.5	<0.5	6
82-SP-1005	--	2.0	26.0	<0.5	26
82-SP-1006	--	2.0	12.0	<0.5	26
82-SP-1007	290	4.5	14.0	<0.5	16
82-SP-1008	--	4.0	11.0	<0.5	12
82-SP-1009	--	4.5	22.0	<0.5	10
82-SP-1010	280	2.0	15.0	<0.5	10
82-SP-1011	--	3.0	25.0	<0.5	16
82-SP-1012	--	2.5	33.0	<0.5	16
82-SP-1013	340	2.0	18.0	<0.5	12
82-SP-1014	--	3.5	39.0	<0.5	18
82-SP-1015	--	3.5	42.0	<0.5	24
82-SP-1016	310	3.5	31.0	<0.5	32
82-SP-1017	--	3.0	24.0	<0.5	20
82-SP-1018	--	2.0	9.5	<0.5	10
82-SP-1019	340	4.5	34.0	<0.5	26
82-SP-1020	--	1.0	7.5	<0.5	6
82-SP-1021	--	2.5	36.0	1.0	14
82-SP-1022	230	1.0	6.0	<0.5	6
82-SP-3000	--	12.0	69.0	1.0	30

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3002	--	15.0	41.0	0.5	60
82-SP-3003	260	10.0	42.0	<0.5	36
82-SP-3004	--	11.0	56.0	0.5	76
82-SP-3005	--	10.0	110.	0.5	30
82-SP-3006	340	4.0	23.0	0.5	26
82-SP-3007	--	7.0	61.0	0.5	14
82-SP-3008	--	8.0	44.0	1.0	26
82-SP-3009	340	10.0	48.0	1.0	26
82-SP-3010	--	7.0	92.0	0.5	14
82-SP-3514	--	4.0	58.0	1.0	16
82-SP-3515	390	17.0	62.0	<0.5	18
82-SP-3516	--	14.0	84.0	0.5	26
82-SP-3517	--	6.5	75.0	1.0	20
82-SP-3518	420	17.0	58.0	<0.5	18
82-SP-3519	--	12.0	72.0	<0.5	18
82-SP-3520	--	11.0	72.0	<0.5	20
82-SP-3521	280	7.0	39.0	<0.5	16
82-SP-3522	--	9.5	68.0	0.5	20
82-SP-3523	--	1.0	1.5	<0.5	4
82-SP-3524	250	7.0	36.0	<0.5	14
82-SP-3525	--	8.5	6.5	<0.5	8
82-SP-3526	--	2.0	5.0	<0.5	6
82-SP-3527	210	0.5	1.5	<0.5	2
82-SP-3528	--	3.0	11.0	<0.5	8
82-SP-3529	--	4.0	1.5	<0.5	4
82-SP-3530	150	4.0	21.0	<0.5	22
82-SP-3531	--	2.0	3.5	<0.5	4
82-SP-3532	--	1.0	8.5	0.5	32
82-SP-3533	320	19.0	71.0	0.5	36
82-SP-3534	--	8.0	63.0	0.5	44
82-SP-3535	--	9.0	20.0	<0.5	24
82-SP-3536	360	18.0	88.0	0.5	48
82-SP-3537	--	6.5	24.0	<0.5	12
82-SP-3538	--	21.0	50.0	<0.5	40
82-SP-3539	400	10.0	56.0	<0.5	22
82-SP-3540	--	10.0	110.	1.0	30
82-SP-3541	--	14.0	200.	1.0	48
82-SP-3542	330	6.5	52.0	0.5	26
82-SP-3543	--	10.0	150.	<0.5	34
82-SP-3544	--	6.0	40.0	<0.5	28
82-SP-3545	330	5.0	29.0	<0.5	22
82-SP-3546	--	12.0	150.	0.5	36
82-SP-3547	--	7.0	58.0	<0.5	24
82-SP-3548	230	2.5	10.0	<0.5	10
82-SP-3549	--	3.0	11.0	<0.5	8
82-SP-3550	--	8.0	45.0	<0.5	14
82-SP-3551	240	2.0	11.0	<0.5	6
82-SP-3552	--	24.0	550.	1.0	58
82-SP-3553	--	7.5	220.	<0.5	24
82-SP-3554	330	15.0	130.	0.5	12
82-SP-3555	--	9.0	35.0	0.5	48
82-SP-3556	--	14.0	130.	<0.5	18
82-SP-3557	320	10.0	75.0	1.5	36
82-SP-3558	--	3.0	17.0	<0.5	10
82-SP-3559	--	12.0	170.	1.0	48
82-SP-3560	280	4.5	37.0	<0.5	14

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3561	--	10.0	36.0	<0.5	16
82-SP-3562	--	2.5	14.0	<0.5	10
82-SP-3563	270	6.5	16.0	<0.5	12
82-SP-3564	--	3.0	21.0	<0.5	10
82-SP-3565	--	3.0	19.0	<0.5	10
82-SP-3566	260	4.5	24.0	<0.5	12
82-SP-3567	--	3.5	17.0	<0.5	10
82-SP-3568	--	3.0	7.5	<0.5	6
82-SP-3569	220	1.0	1.5	<0.5	8
82-SP-3570	--	3.5	8.0	<0.5	8
82-SP-3571	--	2.5	5.0	<0.5	6
82-SP-3572	180	2.5	6.0	<0.5	6
82-SP-3573	--	2.0	6.0	<0.5	6
82-SP-3574	--	3.0	7.0	<0.5	8
82-SP-3575	240	3.0	5.5	<0.5	6
82-SP-3576	--	4.0	2.5	<0.5	4
82-SP-3577	--	2.5	11.0	<0.5	8
82-SP-3578	320	2.0	8.0	<0.5	20
82-SP-3579	--	1.0	1.0	<0.5	4
82-SP-3580	--	2.0	6.5	<0.5	4
82-SP-3581	250	1.0	4.5	<0.5	8
82-SP-3582	--	2.5	10.0	<0.5	8
82-SP-3583	--	2.0	5.0	<0.5	8
82-SP-3584	252	1.5	4.0	<0.5	6
82-SP-3585	--	3.5	8.5	<0.5	14
82-SP-3586	--	3.0	10.0	<0.5	10
82-SP-3587	220	1.5	7.0	<0.5	10
82-SP-3588	--	2.0	6.0	<0.5	22
82-SP-3589	--	1.5	4.5	<0.5	10
82-SP-3590	190	2.0	4.0	<0.5	8
82-SP-3591	--	3.0	35.0	<0.5	10
82-SP-3592	--	<0.5	32.0	<0.5	10
82-SP-3593	200	4.0	12.0	<0.5	16
82-SP-3594	--	3.0	11.0	<0.5	10
82-SP-3595	--	6.0	140.	4.0	70
82-SP-3596	310	4.5	47.0	<0.5	16
82-SP-3597	--	5.5	17.0	<0.5	12
82-SP-3598	--	8.0	48.0	<0.5	16
82-SP-3599	320	5.0	63.0	0.5	22

MOTTATT
13 SEPT. 1982

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
18-AUG-82

REPORT 15713 REF. FILE 11423-N5

250 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 03-SEP-82 CERTIFIED BY .....

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-600	--	13.0	62.0	0.5	50
82-SP-601	--	21.0	120.	1.5	120
82-SP-602	660	6.5	36.0	<0.5	24
82-SP-603	--	14.0	46.0	0.5	54
82-SP-604	--	20.0	100.	1.0	68
82-SP-605	710	23.0	110.	1.0	62
82-SP-606	--	10.0	60.0	<0.5	22
82-SP-607	--	2.0	9.5	<0.5	6
82-SP-608	500	6.5	45.0	<0.5	22
82-SP-609	--	2.0	8.0	<0.5	6
82-SP-610	--	2.0	9.0	<0.5	4
82-SP-611	480	2.0	13.0	<0.5	8
82-SP-612	--	2.5	13.0	<0.5	6
82-SP-613	--	2.0	11.0	<0.5	6
82-SP-614	300	2.5	15.0	<0.5	6
82-SP-615	--	2.0	12.0	<0.5	6
82-SP-616	--	14.0	71.0	<0.5	44
82-SP-617	320	2.5	18.0	<0.5	8
82-SP-618	--	4.0	20.0	<0.5	8
82-SP-619	--	2.0	14.0	<0.5	6
82-SP-620	340	16.0	47.0	0.5	20
82-SP-621	--	2.0	11.0	<0.5	10
82-SP-622	--	1.0	5.0	<0.5	4
82-SP-623	460	1.5	12.0	<0.5	12
82-SP-624	--	2.0	12.0	<0.5	12
82-SP-625	--	3.0	16.0	<0.5	8
82-SP-626	280	16.0	34.0	<0.5	16
82-SP-627	--	1.0	10.0	<0.5	8
82-SP-628	--	2.0	22.0	<0.5	16
82-SP-629	390	1.5	16.0	<0.5	8
82-SP-630	--	1.0	8.0	<0.5	2
82-SP-631	--	3.0	10.0	<0.5	6
82-SP-632	330	6.0	30.0	0.5	14
82-SP-633	--	12.0	67.0	0.5	26
82-SP-634	--	16.0	150.	1.0	32
82-SP-635	270	3.5	24.0	<0.5	8
82-SP-636	--	4.0	28.0	<0.5	10
82-SP-637	--	5.0	34.0	<0.5	14
82-SP-638	330	8.5	65.0	<0.5	26
82-SP-639	--	3.0	30.0	<0.5	10
82-SP-640	--	4.0	32.0	<0.5	8
82-SP-641	320	3.5	36.0	<0.5	14
82-SP-642	--	3.0	17.0	<0.5	14
82-SP-643	--	13.0	29.0	<0.5	14
82-SP-644	310	90.0	75.0	<0.5	40
82-SP-645	--	13.0	61.0	<0.5	20
82-SP-646	--	13.0	55.0	<0.5	18
82-SP-647	400	11.0	61.0	<0.5	18
82-SP-648	--	6.5	22.0	<0.5	12
82-SP-649	--	6.5	13.0	<0.5	14
82-SP-650	340	5.0	20.0	<0.5	10
82-SP-651	--	5.0	22.0	<0.5	12
82-SP-652	--	1.5	4.0	<0.5	6
82-SP-653	360	7.0	23.0	<0.5	18
82-SP-654	--	8.5	47.0	<0.5	34

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-655	--	8.0	32.0	<0.5	12
82-SP-656	410	5.5	28.0	<0.5	12
82-SP-657	--	5.5	25.0	<0.5	10
82-SP-658	--	7.0	21.0	<0.5	8
82-SP-659	400	9.5	19.0	<0.5	14
82-SP-660	--	7.5	28.0	<0.5	10
82-SP-661	--	5.5	24.0	<0.5	18
82-SP-662	460	7.0	25.0	<0.5	8
82-SP-663	--	6.5	25.0	<0.5	12
82-SP-664	--	3.5	20.0	<0.5	22
82-SP-665	450	8.0	26.0	<0.5	16
82-SP-666	--	3.5	7.0	<0.5	10
82-SP-667	--	1.5	6.5	<0.5	4
82-SP-668	200	1.5	5.5	<0.5	14
82-SP-669	--	32.0	11.0	<0.5	12
82-SP-670	--	1.5	10.0	<0.5	8
82-SP-671	230	2.0	6.5	<0.5	10
82-SP-672	--	3.5	29.0	<0.5	24
82-SP-673	--	5.0	23.0	<0.5	18
82-SP-674	380	6.5	48.0	<0.5	22
82-SP-675	--	2.5	13.0	<0.5	12
82-SP-676	--	1.5	13.0	<0.5	6
82-SP-677	280	4.0	22.0	<0.5	18
82-SP-678	--	15.0	35.0	<0.5	12
82-SP-679	--	14.0	52.0	<0.5	12
82-SP-680	290	3.5	16.0	<0.5	6
82-SP-2698	--	5.5	75.0	<0.5	22
82-SP-2699	--	7.5	43.0	<0.5	14
82-SP-2700	290	6.0	43.0	<0.5	12
82-SP-2701	--	2.5	22.0	<0.5	6
82-SP-2702	--	3.0	31.0	<0.5	10
82-SP-2703	270	9.5	190.	1.0	32
82-SP-2704	--	3.0	29.0	<0.5	10
82-SP-2705	--	3.5	43.0	<0.5	26
82-SP-2706	260	5.5	74.0	0.5	20
82-SP-2707	--	8.0	89.0	0.5	30
82-SP-2708	--	6.5	62.0	0.5	24
82-SP-2709	250	8.0	590.	2.5	70
82-SP-2710	--	8.5	89.0	0.5	18
82-SP-2711	--	5.5	23.0	<0.5	16
82-SP-2712	260	3.5	18.0	<0.5	18
82-SP-2713	--	4.0	28.0	<0.5	32
82-SP-2714	--	3.5	52.0	0.5	68
82-SP-2715	220	8.0	230.	2.5	170
82-SP-2716	--	6.5	520.	2.5	96
82-SP-2717	--	3.0	91.0	0.5	24
82-SP-2718	240	3.0	110.	0.5	24
82-SP-2719	--	<0.5	3.5	<0.5	2
82-SP-2720	--	0.5	6.5	<0.5	<2
82-SP-2721	240	1.5	9.5	<0.5	4
82-SP-2722	--	1.5	13.0	<0.5	4
82-SP-2723	--	4.0	60.0	<0.5	18
82-SP-2724	240	1.5	5.0	<0.5	<2
82-SP-2725	--	1.0	7.0	<0.5	2
82-SP-2726	--	1.5	10.0	<0.5	4
82-SP-2727	230	1.5	10.0	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2728	--	1.0	8.0	<0.5	2
82-SP-2729	--	1.0	10.0	<0.5	2
82-SP-2730	230	1.0	17.0	<0.5	2
82-SP-2731	--	0.5	6.0	<0.5	4
82-SP-2732	--	0.5	5.5	<0.5	4
82-SP-2733	210	<0.5	4.5	<0.5	2
82-SP-2734	--	1.0	5.5	<0.5	4
82-SP-2735	--	1.0	6.5	<0.5	2
82-SP-2736	230	1.0	10.0	<0.5	2
82-SP-2737	--	20.0	720.	1.0	78
82-SP-2738	--	18.0	1600.	1.0	110
82-SP-2739	230	7.0	850.	1.0	48
82-SP-2740	--	8.0	750.	0.5	48
82-SP-2741	--	7.0	580.	0.5	36
82-SP-2742	240	5.5	320.	0.5	26
82-SP-2743	--	1.0	8.5	<0.5	2
82-SP-2744	--	1.0	7.0	<0.5	4
82-SP-2745	220	1.5	5.0	<0.5	4
82-SP-2746	--	<0.5	4.5	<0.5	2
82-SP-2747	--	0.5	9.5	<0.5	2
82-SP-2748	230	1.0	8.0	<0.5	2
82-SP-2749	--	1.0	8.0	<0.5	2
82-SP-2750	--	1.0	7.5	<0.5	4
82-SP-2751	240	2.5	15.0	<0.5	6
82-SP-2752	--	2.0	8.5	<0.5	4
82-SP-2753	--	1.0	8.0	<0.5	2
82-SP-2754	280	2.5	17.0	<0.5	6
82-SP-3181	--	2.5	18.0	<0.5	10
82-SP-3182	--	2.0	13.0	<0.5	10
82-SP-3183	500	12.0	50.0	<0.5	60
82-SP-3184	--	10.0	68.0	0.5	64
82-SP-3185	--	3.0	12.0	<0.5	10
82-SP-3600	360	2.0	13.0	<0.5	6
82-SP-3601	--	4.0	21.0	<0.5	76
82-SP-3602	--	<0.5	1.0	<0.5	4
82-SP-3603	200	0.5	4.5	<0.5	4
82-SP-3604	--	1.0	7.0	<0.5	4
82-SP-3605	--	1.5	7.0	<0.5	6
82-SP-3606	160	0.5	2.0	<0.5	4
82-SP-3607	--	1.0	6.0	<0.5	12
82-SP-3608	--	2.0	12.0	<0.5	26
82-SP-3609	160	1.5	20.0	<0.5	16
82-SP-3610	--	11.0	100.	1.0	82
82-SP-3611	--	5.0	28.0	<0.5	16
82-SP-3612	270	11.0	150.	0.5	58
82-SP-3613	--	16.0	76.0	<0.5	32
82-SP-3614	--	5.0	22.0	<0.5	12
82-SP-3615	310	1.0	7.5	<0.5	12
82-SP-3616	--	23.0	270.	0.5	46
82-SP-3617	--	14.0	48.0	<0.5	10
82-SP-3618	340	8.5	96.0	0.5	34
82-SP-3619	--	13.0	92.0	0.5	40
82-SP-3620	--	19.0	98.0	<0.5	24
82-SP-3621	360	10.0	55.0	<0.5	20
82-SP-3622	--	13.0	98.0	<0.5	22
82-SP-3623	--	22.0	59.0	<0.5	28

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3624	450	23.0	70.0	<0.5	36
82-SP-3625	--	10.0	69.0	<0.5	20
82-SP-3626	--	11.0	280.	<0.5	24
82-SP-3627	270	7.0	82.0	<0.5	20
82-SP-3628	--	16.0	75.0	<0.5	24
82-SP-3629	--	10.0	90.0	<0.5	26
82-SP-3630	270	7.5	58.0	<0.5	20
82-SP-3631	--	9.0	89.0	<0.5	22
82-SP-3632	--	5.0	29.0	<0.5	10
82-SP-3633	240	4.0	27.0	<0.5	10
82-SP-3634	--	10.0	66.0	<0.5	22
82-SP-3635	--	6.5	28.0	<0.5	10
82-SP-3636	290	7.5	48.0	<0.5	14
82-SP-3637	--	9.0	31.0	<0.5	10
82-SP-3638	--	15.0	98.0	<0.5	26
82-SP-3639	300	21.0	41.0	<0.5	12
82-SP-3640	--	23.0	52.0	<0.5	12
82-SP-3641	--	18.0	34.0	<0.5	10
82-SP-3642	240	15.0	32.0	<0.5	10
82-SP-3643	--	3.0	9.0	<0.5	6
82-SP-3644	--	1.5	8.5	<0.5	4
82-SP-3645	280	2.5	17.0	<0.5	6
82-SP-3646	--	5.0	22.0	<0.5	8
82-SP-3647	--	10.0	89.0	<0.5	20
82-SP-3648	340	12.0	34.0	<0.5	14
82-SP-3649	--	11.0	38.0	<0.5	10
82-SP-3650	--	6.5	26.0	<0.5	10
82-SP-3651	420	16.0	37.0	<0.5	10
82-SP-3652	--	9.0	35.0	<0.5	14
82-SP-3653	--	7.5	41.0	<0.5	14
82-SP-3654	240	8.0	6.5	<0.5	10
82-SP-3655	--	3.5	3.0	<0.5	4
82-SP-3656	--	5.0	12.0	<0.5	14
82-SP-3657	480	10.0	25.0	<0.5	12
82-SP-3658	--	5.0	6.5	<0.5	6
82-SP-3659	--	2.5	11.0	<0.5	8
82-SP-3660	340	4.5	37.0	<0.5	14
82-SP-3661	--	4.0	34.0	<0.5	10
82-SP-3662	--	2.5	30.0	<0.5	10
82-SP-3663	350	6.0	95.0	0.5	22
82-SP-3664	--	4.5	78.0	<0.5	20
82-SP-3665	--	14.0	56.0	0.5	62
82-SP-3666	270	2.0	17.0	<0.5	18
82-SP-3667	--	3.0	15.0	<0.5	12
82-SP-3668	--	3.5	15.0	<0.5	6
82-SP-3669	330	7.0	91.0	0.5	40
82-SP-3670	--	4.0	48.0	<0.5	26
82-SP-3671	--	5.5	66.0	0.5	30
82-SP-3672	360	3.0	62.0	<0.5	20
82-SP-3673	--	4.5	61.0	<0.5	22
82-SP-3674	--	5.5	140.	0.5	24
82-SP-3675	360	7.0	210.	1.0	28
82-SP-3676	--	5.5	25.0	<0.5	16
82-SP-3677	--	2.5	34.0	<0.5	38
82-SP-3678	550	7.0	90.0	<0.5	52
82-SP-3679	--	2.5	19.0	<0.5	14

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3680	--	8.5	32.0	<0.5	12
82-SP-3681	310	8.0	270.	1.0	34
82-SP-3682	--	5.5	87.0	<0.5	26
82-SP-3683	--	2.5	44.0	<0.5	16
82-SP-3684	280	2.5	7.0	<0.5	4
82-SP-3685	--	2.5	15.0	<0.5	10
82-SP-3686	--	5.0	9.0	<0.5	12
82-SP-3687	320	7.5	30.0	<0.5	12
82-SP-3688	--	11.0	44.0	<0.5	14
82-SP-3689	--	1.5	6.0	<0.5	6
82-SP-3690	220	1.5	9.0	<0.5	8
82-SP-3691	--	1.5	5.5	<0.5	4
82-SP-3692	--	0.5	3.5	<0.5	4
82-SP-3693	210	1.5	7.0	<0.5	10
82-SP-3694	--	2.0	6.5	<0.5	8
82-SP-3695	--	1.5	12.0	<0.5	8
82-SP-3696	200	1.5	3.5	<0.5	8
82-SP-3697	--	2.0	13.0	<0.5	10
82-SP-3698	--	0.5	3.5	<0.5	6
82-SP-3699	180	2.5	13.0	<0.5	16
82-SP-4193	2000	16.0	450.	0.5	80
82-SP-4194	--	14.0	360.	0.5	130
82-SP-4195	--	12.0	110.	<0.5	24
82-SP-4196	1700	13.0	150.	0.5	30
82-SP-4197	--	18.0	160.	0.5	36
82-SP-4198	--	14.0	260.	1.0	86
82-SP-4199	340	9.0	240.	0.5	150

Kolli 2

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

MOTTATT
- 6 SEPT. 1982

CUSTOMER NO. 295

DATE SUBMITTED
11-AUG-82

REPORT 15656 REF. FILE 11341-N4

150 S.SEDIMENTS P.O.#30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 30-AUG-82 CERTIFIED BY .....

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1570	--	2.0	11.0	<0.5	4
82-SP-1571	--	6.5	37.0	<0.5	8
82-SP-1572	230	3.5	25.0	<0.5	6
82-SP-1573	--	2.5	15.0	<0.5	4
82-SP-1574	--	5.0	49.0	<0.5	12
82-SP-1575	250	3.5	20.0	<0.5	8
82-SP-1576	--	4.5	20.0	<0.5	6
82-SP-1577	--	3.5	12.0	<0.5	6
82-SP-1578	200	1.5	8.5	<0.5	8
82-SP-1579	--	3.5	11.0	<0.5	6
82-SP-1580	--	3.0	6.5	<0.5	6
82-SP-1581	220	7.5	18.0	<0.5	14
82-SP-1582	--	2.0	3.5	<0.5	4
82-SP-1583	--	5.5	14.0	<0.5	12
82-SP-1584	210	2.0	8.0	<0.5	10
82-SP-1585	--	1.5	3.0	<0.5	6
82-SP-1586	--	1.5	7.0	<0.5	8
82-SP-1587	320	4.0	21.0	<0.5	16
82-SP-1588	--	2.5	11.0	<0.5	10
82-SP-1589	--	8.0	48.0	<0.5	14
82-SP-1590	280	5.5	40.0	<0.5	12
82-SP-1591	--	5.0	15.0	<0.5	8
82-SP-1592	--	4.5	21.0	<0.5	6
82-SP-1593	400	10.0	180.	1.0	28
82-SP-1594	--	10.0	450.	3.5	60
82-SP-1595	--	4.0	100.	0.5	24
82-SP-1596	260	6.5	160.	1.5	38
82-SP-1597	--	4.5	260.	2.0	44
82-SP-1598	--	4.0	54.0	<0.5	24
82-SP-1599	200	6.0	18.0	<0.5	16
82-SP-1600	--	2.5	14.0	<0.5	6
82-SP-1601	--	3.5	35.0	<0.5	12
82-SP-1602	490	10.0	49.0	<0.5	14
82-SP-1603	--	4.5	27.0	0.5	16
82-SP-1604	--	6.0	65.0	1.0	30
82-SP-1605	320	7.5	180.	1.0	30
82-SP-1606	--	3.0	17.0	<0.5	6
82-SP-1607	--	3.0	14.0	<0.5	6
82-SP-1608	240	2.0	16.0	<0.5	6
82-SP-1609	--	1.5	15.0	<0.5	6
82-SP-2562	--	2.5	10.0	<0.5	4
82-SP-2563	280	4.0	15.0	<0.5	4
82-SP-2564	--	1.5	12.0	<0.5	4
82-SP-2565	--	3.5	14.0	<0.5	4
82-SP-2566	270	6.5	23.0	<0.5	12
82-SP-2567	--	4.0	19.0	<0.5	4
82-SP-2568	--	1.5	9.0	<0.5	4
82-SP-2569	260	1.5	9.5	<0.5	4
82-SP-2570	--	1.5	9.0	<0.5	4
82-SP-2571	--	1.0	5.5	<0.5	6
82-SP-2572	190	2.5	5.0	<0.5	4
82-SP-2573	--	2.0	7.0	<0.5	6
82-SP-2574	--	3.5	11.0	<0.5	32
82-SP-2575	240	8.0	130.	0.5	18
82-SP-2576	--	4.5	30.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2577	--	2.5	14.0	<0.5	6
82-SP-2578	220	8.5	70.0	0.5	24
82-SP-2579	--	5.0	20.0	<0.5	16
82-SP-2580	--	3.5	7.0	<0.5	12
82-SP-2581	180	5.0	14.0	<0.5	54
82-SP-2582	--	4.0	4.5	<0.5	14
82-SP-2583	--	6.0	21.0	0.5	18
82-SP-2584	290	8.5	81.0	0.5	26
82-SP-2585	--	3.0	17.0	<0.5	12
82-SP-2586	--	14.0	110.	<0.5	48
82-SP-2587	290	7.5	62.0	<0.5	24
82-SP-2588	--	5.5	20.0	<0.5	6
82-SP-2589	--	2.5	14.0	<0.5	6
82-SP-2590	250	3.5	16.0	<0.5	4
82-SP-2591	--	2.0	9.5	<0.5	6
82-SP-2592	--	3.0	12.0	<0.5	4
82-SP-2593	310	4.5	18.0	<0.5	6
82-SP-2594	--	2.5	13.0	<0.5	4
82-SP-2595	--	1.5	11.0	<0.5	4
82-SP-2596	270	2.0	12.0	<0.5	4
82-SP-2597	--	2.5	13.0	<0.5	4
82-SP-2598	--	2.0	14.0	<0.5	4
82-SP-2599	270	2.5	13.0	<0.5	4
82-SP-3011	--	8.5	67.0	0.5	14
82-SP-3012	--	1.5	16.0	<0.5	18
82-SP-3013	210	0.5	3.5	<0.5	10
82-SP-3014	--	1.5	22.0	<0.5	44
82-SP-3015	--	1.0	5.5	<0.5	22
82-SP-3016	200	0.5	6.0	<0.5	8
82-SP-3017	--	1.5	18.0	<0.5	20
82-SP-3018	--	1.0	6.0	<0.5	8
82-SP-3019	170	1.5	19.0	<0.5	20
82-SP-3020	--	1.5	16.0	<0.5	18
82-SP-3021	--	1.5	27.0	<0.5	26
82-SP-3022	520	5.0	35.0	<0.5	16
82-SP-3023	--	8.0	44.0	<0.5	34
82-SP-3024	--	9.5	34.0	<0.5	30
82-SP-3025	280	11.0	57.0	<0.5	48
82-SP-3026	--	13.0	37.0	0.5	30
82-SP-3027	--	12.0	56.0	1.5	50
82-SP-3028	250	10.0	31.0	0.5	34
82-SP-3029	--	5.5	32.0	<0.5	48
82-SP-3030	--	78.0	110.	0.5	96
82-SP-3031	170	1.0	3.0	<0.5	10
82-SP-3032	--	2.0	14.0	<0.5	14
82-SP-3033	--	0.5	3.0	<0.5	14
82-SP-3034	210	3.5	9.5	<0.5	8
82-SP-3035	--	5.5	14.0	<0.5	10
82-SP-3036	--	8.0	11.0	<0.5	16
82-SP-3037	170	3.5	13.0	<0.5	12
82-SP-3038	--	6.0	28.0	<0.5	24
82-SP-3039	--	11.0	20.0	<0.5	12
82-SP-3040	360	10.0	39.0	<0.5	18
82-SP-3041	--	13.0	110.	<0.5	26
82-SP-3042	--	11.0	63.0	<0.5	24
82-SP-3043	480	13.0	100.	<0.5	26

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-3044	--	<0.5	3.5	<0.5	4
82-SP-3045	--	2.0	17.0	<0.5	14
82-SP-3046	210	2.5	15.0	<0.5	8
82-SP-3047	--	4.0	30.0	<0.5	12
82-SP-3048	--	3.5	19.0	<0.5	10
82-SP-3049	300	5.5	15.0	<0.5	8
82-SP-3050	--	6.0	17.0	<0.5	8
82-SP-3051	--	4.0	35.0	<0.5	8
82-SP-3052	240	5.5	27.0	0.5	20
82-SP-3053	--	3.0	16.0	<0.5	10
82-SP-3054	--	<0.5	3.0	<0.5	4
82-SP-3055	260	10.0	24.0	<0.5	10
82-SP-3056	--	4.0	17.0	<0.5	8
82-SP-3057	--	14.0	130.	1.5	36
82-SP-3058	290	5.5	24.0	<0.5	14
82-SP-3059	--	7.5	18.0	<0.5	20
82-SP-3060	--	9.5	57.0	0.5	24
82-SP-3061	320	7.5	39.0	0.5	18
82-SP-3062	--	3.0	76.0	2.0	58
82-SP-3063	--	2.0	25.0	0.5	20
82-SP-3064	300	<0.5	10.0	<0.5	8
82-SP-3065	--	1.0	16.0	<0.5	8
82-SP-3066	--	2.5	14.0	<0.5	6
82-SP-3067	240	1.5	31.0	<0.5	18
82-SP-3068	--	1.0	12.0	<0.5	10
82-SP-3069	--	3.5	160.	1.5	36
82-SP-3070	180	1.5	6.0	<0.5	4
82-SP-3071	--	3.0	7.5	<0.5	4
82-SP-3072	--	4.0	37.0	0.5	18
82-SP-3073	260	58.0	140.	0.5	22
82-SP-3074	--	20.0	220.	1.0	32
82-SP-3075	--	14.0	230.	1.0	30
82-SP-3076	330	6.5	38.0	<0.5	16
82-SP-3077	--	11.0	45.0	1.0	16
82-SP-3078	--	11.0	33.0	<0.5	18
82-SP-3079	350	16.0	200.	1.0	30
82-SP-3080	--	17.0	87.0	0.5	32
82-SP-3081	--	24.0	47.0	<0.5	28
82-SP-3082	250	15.0	200.	1.0	32

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

MOTTATT
- 2 SEPT. 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
9-AUG-82

REPORT 15644 REF. FILE 11305-U5

246 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 27-AUG-82 CERTIFIED BY .....

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-75	--	11.0	29.0	<0.5	26
82-SP-76	--	1.0	4.0	<0.5	6
82-SP-77	270	5.0	23.0	<0.5	8
82-SP-78	--	4.0	15.0	<0.5	8
82-SP-79	--	2.0	12.0	<0.5	30
82-SP-80	210	1.5	9.0	<0.5	10
82-SP-81	--	2.0	8.5	<0.5	8
82-SP-82	--	3.5	11.0	<0.5	14
82-SP-83	230	5.5	12.0	<0.5	8
82-SP-84	--	6.5	16.0	<0.5	12
82-SP-85	--	1.5	5.0	<0.5	16
82-SP-86	200	3.5	6.5	<0.5	30
82-SP-87	--	2.5	9.0	<0.5	8
82-SP-88	--	2.5	8.5	<0.5	4
82-SP-523	360	6.0	18.0	<0.5	14
82-SP-524	--	1.5	4.5	<0.5	6
82-SP-525	--	4.5	19.0	<0.5	22
82-SP-526	340	2.0	7.0	<0.5	8
82-SP-527	--	2.5	10.0	<0.5	14
82-SP-528	--	1.5	6.0	<0.5	10
82-SP-529	250	2.0	6.5	<0.5	12
82-SP-530	--	3.0	22.0	1.0	78
82-SP-531	--	11.0	22.0	<0.5	52
82-SP-532	280	9.0	16.0	<0.5	36
82-SP-533	--	3.0	6.5	<0.5	6
82-SP-534	--	3.5	6.5	<0.5	10
82-SP-535	310	2.0	18.0	<0.5	8
82-SP-536	--	3.0	12.0	<0.5	10
82-SP-537	--	2.0	13.0	<0.5	8
82-SP-538	320	8.0	14.0	<0.5	10
82-SP-539	--	2.5	14.0	<0.5	8
82-SP-540	--	2.0	12.0	<0.5	8
82-SP-541	300	2.5	3.0	<0.5	6
82-SP-542	--	1.5	5.0	<0.5	8
82-SP-543	--	2.0	6.5	<0.5	6
82-SP-2035	250	4.0	29.0	<0.5	14
82-SP-2036	--	9.5	130.	<0.5	30
82-SP-2037	--	4.5	35.0	<0.5	16
82-SP-2038	290	3.0	40.0	<0.5	10
82-SP-2039	--	5.0	140.	<0.5	24
82-SP-2040	--	4.0	49.0	<0.5	14
82-SP-2041	240	5.0	64.0	<0.5	18
82-SP-2042	--	5.0	74.0	<0.5	16
82-SP-2043	--	7.5	310.	1.0	42
82-SP-2044	330	11.0	68.0	<0.5	18
82-SP-2045	--	4.5	17.0	<0.5	8
82-SP-2046	--	4.0	19.0	<0.5	8
82-SP-2047	220	6.0	31.0	<0.5	12
82-SP-2048	--	5.0	62.0	<0.5	16
82-SP-2049	--	4.5	280.	2.0	44
82-SP-2050	230	2.5	40.0	<0.5	6
82-SP-2051	--	2.0	25.0	<0.5	8
82-SP-2052	--	9.0	260.	1.5	44
82-SP-2053	250	13.0	470.	2.0	120
82-SP-2054	--	7.0	38.0	0.5	38

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2055	--	6.5	170.	1.0	58
82-SP-2056	260	3.5	31.0	<0.5	18
82-SP-2057	--	8.5	310.	1.0	38
82-SP-2058	--	8.5	350.	1.5	42
82-SP-2059	190	1.5	5.5	<0.5	6
82-SP-2060	--	3.0	12.0	<0.5	12
82-SP-2061	--	1.5	5.5	<0.5	6
82-SP-2062	190	3.0	7.5	<0.5	10
82-SP-2063	--	4.0	12.0	<0.5	14
82-SP-2064	--	2.0	7.5	<0.5	8
82-SP-2065	220	2.0	5.0	<0.5	10
82-SP-2066	--	2.0	8.0	<0.5	10
82-SP-2067	--	0.5	2.5	<0.5	6
82-SP-2068	220	2.5	11.0	<0.5	14
82-SP-2069	--	1.5	8.5	<0.5	8
82-SP-2070	--	1.5	18.0	<0.5	10
82-SP-2071	200	2.0	7.5	<0.5	6
82-SP-2072	--	1.5	6.0	<0.5	6
82-SP-2073	--	1.5	70.0	<0.5	6
82-SP-2074	180	2.0	19.0	<0.5	8
82-SP-2075	--	2.0	11.0	<0.5	6
82-SP-2076	--	1.0	2.5	<0.5	2
82-SP-2077	170	0.5	2.5	<0.5	2
82-SP-2078	--	1.5	13.0	<0.5	4
82-SP-2079	--	0.5	2.0	<0.5	2
82-SP-2080	210	1.0	3.5	<0.5	4
82-SP-2081	--	1.5	10.0	<0.5	6
82-SP-2082	--	1.0	3.5	<0.5	4
82-SP-2083	220	3.0	8.0	<0.5	10
82-SP-2084	--	2.0	13.0	<0.5	16
82-SP-2085	--	8.0	26.0	<0.5	28
82-SP-2086	260	3.0	25.0	<0.5	12
82-SP-2087	--	6.0	59.0	0.5	38
82-SP-2088	--	6.0	21.0	<0.5	12
82-SP-2089	220	2.5	9.5	<0.5	6
82-SP-2090	--	1.0	3.0	<0.5	10
82-SP-2091	--	4.5	39.0	<0.5	28
82-SP-2092	170	3.0	25.0	<0.5	34
82-SP-2093	--	4.5	110.	0.5	76
82-SP-2094	--	6.0	14.0	<0.5	12
82-SP-2095	220	6.5	24.0	<0.5	18
82-SP-2096	--	3.5	15.0	<0.5	14
82-SP-2097	--	4.5	15.0	<0.5	34
82-SP-2098	200	6.0	20.0	<0.5	36
82-SP-2099	--	6.0	27.0	<0.5	24
82-SP-2100	--	4.5	13.0	<0.5	14
82-SP-2101	220	1.5	10.0	<0.5	14
82-SP-2102	--	1.5	10.0	<0.5	10
82-SP-2103	--	4.0	11.0	<0.5	12
82-SP-2104	270	6.5	29.0	<0.5	36
82-SP-2105	--	3.5	13.0	<0.5	18
82-SP-2106	--	4.5	13.0	<0.5	32
82-SP-2107	210	4.5	28.0	<0.5	38
82-SP-2108	--	5.5	14.0	<0.5	10
82-SP-2109	--	1.5	16.0	<0.5	12
82-SP-2110	210	2.5	65.0	0.5	26

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2111	--	13.0	43.0	<0.5	20
82-SP-2112	--	2.0	10.0	<0.5	10
82-SP-2113	190	<0.5	4.5	<0.5	4
82-SP-2114	--	3.5	14.0	<0.5	12
82-SP-2115	--	1.0	7.0	<0.5	6
82-SP-2116	160	0.5	5.0	<0.5	4
82-SP-2117	--	1.0	6.0	<0.5	8
82-SP-2118	--	0.5	4.0	<0.5	6
82-SP-2119	320	1.0	7.0	<0.5	6
82-SP-2120	--	2.0	10.0	<0.5	14
82-SP-2121	--	4.5	14.0	<0.5	12
82-SP-2122	310	15.0	310.	0.5	94
82-SP-2123	--	11.0	130.	<0.5	72
82-SP-2124	--	7.5	31.0	<0.5	20
82-SP-2125	290	6.5	29.0	<0.5	14
82-SP-2126	--	2.5	24.0	<0.5	16
82-SP-2127	--	13.0	82.0	<0.5	28
82-SP-2128	240	7.5	53.0	<0.5	30
82-SP-2129	--	4.0	45.0	<0.5	16
82-SP-2130	--	5.0	50.0	<0.5	24
82-SP-2131	300	7.0	60.0	<0.5	24
82-SP-2132	--	7.0	6.0	<0.5	4
82-SP-2133	--	4.0	14.0	<0.5	10
82-SP-2134	240	6.0	18.0	<0.5	22
82-SP-2135	--	8.0	29.0	<0.5	22
82-SP-2136	--	15.0	1000.	2.0	280
82-SP-2137	300	2.0	25.0	<0.5	16
82-SP-2138	--	1.0	2.5	<0.5	<2
82-SP-2139	--	3.0	12.0	<0.5	20
82-SP-2140	220	4.0	14.0	<0.5	22
82-SP-2141	--	1.5	10.0	<0.5	10
82-SP-2142	--	1.0	10.0	<0.5	8
82-SP-2143	230	2.0	6.5	<0.5	4
82-SP-2144	--	0.5	3.5	<0.5	6
82-SP-2145	--	0.5	13.0	<0.5	8
82-SP-4000	350	6.5	44.0	<0.5	40
82-SP-4001	--	4.5	42.0	<0.5	20
82-SP-4002	--	5.5	74.0	<0.5	24
82-SP-4003	310	9.5	56.0	<0.5	16
82-SP-4004	--	3.5	26.0	<0.5	16
82-SP-4005	--	4.5	58.0	<0.5	20
82-SP-4006	260	9.5	340.	0.5	56
82-SP-4007	--	5.0	33.0	<0.5	14
82-SP-4008	--	5.0	27.0	<0.5	14
82-SP-4009	480	4.0	34.0	<0.5	16
82-SP-4010	--	5.5	30.0	<0.5	24
82-SP-4011	--	9.5	33.0	<0.5	22
82-SP-4012	330	6.5	17.0	<0.5	28
82-SP-4013	--	6.0	23.0	<0.5	44
82-SP-4014	--	3.5	7.5	<0.5	6
82-SP-4015	420	12.0	38.0	<0.5	38
82-SP-4016	--	10.0	46.0	<0.5	74
82-SP-4017	--	4.0	20.0	<0.5	40
82-SP-4018	350	7.0	21.0	<0.5	18
82-SP-4019	--	4.5	12.0	<0.5	12
82-SP-4020	--	3.5	10.0	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-4021	280	8.5	17.0	<0.5	12
82-SP-4022	--	3.0	8.5	<0.5	10
82-SP-4023	--	1.5	9.0	<0.5	8
82-SP-4024	220	2.0	11.0	<0.5	10
82-SP-4025	--	4.5	18.0	<0.5	14
82-SP-4026	--	4.5	16.0	<0.5	12
82-SP-4027	240	4.0	17.0	<0.5	12
82-SP-4028	--	11.0	79.0	<0.5	26
82-SP-4029	--	3.0	24.0	<0.5	12
82-SP-4030	210	4.5	19.0	<0.5	14
82-SP-4031	--	2.5	19.0	<0.5	8
82-SP-4032	--	2.0	29.0	<0.5	10
82-SP-4033	190	4.5	29.0	<0.5	14
82-SP-4034	--	3.5	16.0	<0.5	10
82-SP-4035	--	2.5	20.0	<0.5	10
82-SP-4036	190	2.0	21.0	<0.5	10
82-SP-4037	--	2.0	23.0	<0.5	10
82-SP-4038	--	2.0	13.0	<0.5	12
82-SP-4039	170	1.5	9.5	<0.5	8
82-SP-4040	--	3.0	25.0	<0.5	14
82-SP-4041	--	2.0	15.0	<0.5	12
82-SP-4042	240	18.0	340.	1.0	88
82-SP-4043	--	12.0	250.	1.0	62
82-SP-4044	--	9.0	57.0	<0.5	36
82-SP-4045	200	17.0	260.	1.0	66
82-SP-4046	--	8.5	23.0	<0.5	26
82-SP-4047	--	6.5	46.0	<0.5	18
82-SP-4048	210	37.0	560.	1.5	190
82-SP-4049	--	4.0	17.0	<0.5	12
82-SP-4050	--	9.5	24.0	<0.5	26
82-SP-4051	250	8.0	62.0	<0.5	36
82-SP-4052	--	3.5	18.0	<0.5	12
82-SP-4053	--	6.5	32.0	<0.5	28
82-SP-4054	440	6.0	37.0	<0.5	38
82-SP-4055	--	2.5	31.0	<0.5	14
82-SP-4056	--	8.5	29.0	<0.5	38
82-SP-4057	330	4.0	25.0	<0.5	24
82-SP-4058	--	7.5	23.0	<0.5	14
82-SP-4059	--	2.0	11.0	<0.5	12
82-SP-4060	200	1.5	11.0	<0.5	10
82-SP-4061	--	2.5	14.0	<0.5	14
82-SP-4062	--	2.0	28.0	<0.5	14
82-SP-4063	270	4.5	17.0	<0.5	20
82-SP-4064	--	3.5	10.0	<0.5	14
82-SP-4065	--	8.0	30.0	<0.5	34
82-SP-4066	260	11.0	93.0	0.5	64
82-SP-4067	--	5.0	15.0	<0.5	34
82-SP-4068	--	7.0	20.0	<0.5	30
82-SP-4069	260	6.5	20.0	<0.5	30
82-SP-4070	--	2.0	14.0	<0.5	20
82-SP-4071	--	7.0	49.0	<0.5	84
82-SP-4072	280	10.0	66.0	<0.5	60
82-SP-4073	--	11.0	72.0	<0.5	70
82-SP-4074	--	7.0	40.0	<0.5	38
82-SP-4075	280	3.5	29.0	<0.5	28
82-SP-4076	--	4.0	17.0	<0.5	22

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-4077	--	11.0	100.	<0.5	44
82-SP-4078	220	3.5	28.0	<0.5	42
82-SP-4079	--	2.5	24.0	<0.5	36
82-SP-4080	--	2.0	22.0	<0.5	30
82-SP-4081	200	<0.5	4.5	<0.5	6
82-SP-4082	--	1.5	8.0	<0.5	8
82-SP-4083	--	1.0	8.0	<0.5	10
82-SP-4084	250	7.0	20.0	<0.5	84
82-SP-4085	--	2.0	3.0	<0.5	10
82-SP-4086	--	1.5	7.0	<0.5	6
82-SP-4087	200	1.0	29.0	<0.5	14
82-SP-4088	--	1.0	43.0	<0.5	16
82-SP-4089	--	5.5	31.0	<0.5	36
82-SP-4090	240	2.5	10.0	<0.5	10
82-SP-4091	--	2.5	8.0	<0.5	10
82-SP-4092	--	4.0	11.0	<0.5	6
82-SP-4093	160	2.0	3.0	<0.5	2
82-SP-4094	--	4.5	12.0	<0.5	8
82-SP-4095	--	1.5	3.5	<0.5	2
82-SP-4096	140	1.0	5.0	<0.5	4
82-SP-4097	--	0.5	8.0	<0.5	4
82-SP-4098	--	5.0	44.0	<0.5	22
82-SP-4099	150	7.0	54.0	<0.5	22

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

MOTTATT
26 JULI 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
5-JUL-82

REPORT 15263

REF. FILE 10942-Q3

274 STREAM SEDIMENTS PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 19-JUL-82

CERTIFIED BY .....

MOTTATT
26 JUL 1982

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1	--	14.0	43.0	<0.5	40
82-SP-2	--	6.5	54.0	<0.5	74
82-SP-3	330	6.0	66.0	0.5	66
82-SP-4	--	2.0	9.5	<0.5	24
82-SP-5	--	1.5	9.5	<0.5	16
82-SP-6	260	1.5	5.0	<0.5	6
82-SP-7	--	2.5	13.0	<0.5	24
82-SP-8	--	1.5	23.0	<0.5	56
82-SP-9	450	1.5	12.0	<0.5	12
82-SP-10	--	4.5	26.0	<0.5	84
82-SP-11	--	3.0	19.0	<0.5	36
82-SP-12	350	12.0	14.0	0.5	10
82-SP-13	--	21.0	45.0	2.5	50
82-SP-14	--	10.0	26.0	0.5	32
82-SP-15	610	11.0	16.0	1.0	20
82-SP-16	--	19.0	12.0	2.0	18
82-SP-17	--	2.5	15.0	<0.5	24
82-SP-18	480	51.0	190.	1.5	1200
82-SP-19	--	17.0	140.	1.5	250
82-SP-20	--	18.0	67.0	1.0	94
82-SP-21	610	11.0	93.0	0.5	120
82-SP-22	--	10.0	16.0	<0.5	12
82-SP-23	--	10.0	15.0	0.5	10
82-SP-24	980	9.5	10.0	0.5	8
82-SP-25	--	5.0	23.0	0.5	70
82-SP-26	--	2.0	5.0	<0.5	6
82-SP-27	370	2.0	15.0	0.5	70
82-SP-28	--	70.0	31.0	2.0	250
82-SP-29	--	2.5	13.0	1.0	120
82-SP-30	500	12.0	150.	1.5	270
82-SP-31	--	4.5	19.0	<0.5	20
82-SP-32	--	11.0	120.	1.0	120
82-SP-33	460	14.0	91.0	0.5	120
82-SP-34	--	10.0	90.0	<0.5	72
82-SP-35	--	2.5	9.5	<0.5	6
82-SP-36	370	2.0	8.5	<0.5	14
82-SP-37	--	1.5	4.0	<0.5	4
82-SP-38	--	3.0	9.0	<0.5	6
82-SP-39	260	1.5	5.5	<0.5	4
82-SP-40	--	2.0	5.5	<0.5	6
82-SP-41	--	3.5	9.0	<0.5	4
82-SP-42	270	5.0	12.0	<0.5	6
82-SP-43	--	1.5	5.5	<0.5	4
82-SP-44	--	3.0	21.0	<0.5	42
82-SP-45	240	5.0	66.0	1.0	110
82-SP-46	--	4.5	69.0	2.0	140
82-SP-47	--	4.5	100.	1.0	140
82-SP-48	260	3.5	15.0	<0.5	14
82-SP-49	--	1.0	5.0	<0.5	4
82-SP-50	--	4.5	48.0	1.0	88
82-SP-51	270	1.0	58.0	1.0	100
82-SP-52	--	3.0	39.0	1.0	84
82-SP-53	--	<0.5	18.0	0.5	120
82-SP-54	260	<0.5	17.0	<0.5	130
82-SP-55	--	<0.5	130.	4.0	200

MOTTATT
26 JUIL 1982

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-56	--	1.0	5.5	<0.5	8
82-SP-57	330	3.0	32.0	0.5	52
82-SP-58	--	2.0	46.0	0.5	72
82-SP-59	--	1.0	3.5	<0.5	6
82-SP-60	310	1.0	69.0	1.0	90
82-SP-61	--	1.0	17.0	<0.5	24
82-SP-62	--	1.5	8.0	<0.5	12
82-SP-63	240	0.5	9.0	<0.5	8
82-SP-64	--	<0.5	5.5	<0.5	10
82-SP-65	--	1.0	4.0	<0.5	6
82-SP-66	250	2.0	6.5	<0.5	4
82-SP-67	--	1.0	6.5	<0.5	6
82-SP-68	--	1.0	8.0	<0.5	8
82-SP-69	220	2.0	9.0	<0.5	10
82-SP-70	--	1.0	5.5	<0.5	6
82-SP-71	--	4.0	14.0	<0.5	22
82-SP-72	370	2.5	9.0	<0.5	12
82-SP-73	--	3.5	7.0	<0.5	12
82-SP-74	--	13.0	29.0	<0.5	40
82-SP-501	230	1.5	7.0	<0.5	4
82-SP-502	--	2.5	21.0	<0.5	4
82-SP-503	--	1.5	6.5	<0.5	12
82-SP-504	240	1.0	5.5	<0.5	8
82-SP-505	--	2.0	10.0	<0.5	14
82-SP-506	--	1.5	6.5	<0.5	6
82-SP-507	220	1.5	7.0	<0.5	16
82-SP-508	--	1.5	11.0	<0.5	16
82-SP-509	--	0.5	3.0	<0.5	4
82-SP-510	320	3.0	7.0	<0.5	6
82-SP-511	--	3.5	8.0	<0.5	8
82-SP-512	--	1.0	4.5	<0.5	4
82-SP-513	290	1.5	8.0	<0.5	10
82-SP-514	--	1.0	7.5	<0.5	18
82-SP-515	--	0.5	4.0	<0.5	14
82-SP-516	250	1.0	4.5	<0.5	6
82-SP-517	--	1.5	12.0	<0.5	8
82-SP-518	--	1.5	9.5	<0.5	8
82-SP-519	230	0.5	8.5	<0.5	6
82-SP-520	--	<0.5	6.0	<0.5	6
82-SP-521	--	<0.5	7.5	<0.5	20
82-SP-522	230	1.5	4.5	<0.5	10
82-SP-1500	--	4.0	15.0	<0.5	6
82-SP-1501	--	0.5	2.0	<0.5	4
82-SP-1502	200	0.5	1.5	<0.5	2
82-SP-1503	--	1.5	10.0	<0.5	24
82-SP-1504	--	1.0	6.5	<0.5	6
82-SP-1505	220	6.0	16.0	<0.5	12
82-SP-1506	--	16.0	150.	0.5	90
82-SP-1507	--	9.0	42.0	<0.5	46
82-SP-1508	550	18.0	66.0	<0.5	24
82-SP-1509	--	10.0	32.0	<0.5	16
82-SP-1510	--	20.0	92.0	<0.5	32
82-SP-1511	340	6.0	14.0	<0.5	14
82-SP-1512	--	5.0	10.0	<0.5	8
82-SP-1513	--	11.0	13.0	<0.5	8
82-SP-1514	310	3.5	12.0	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-1515	--	3.0	10.0	<0.5	8
82-SP-1516	--	3.5	9.5	<0.5	8
82-SP-1517	250	3.5	17.0	<0.5	26
82-SP-1518	--	12.0	51.0	<0.5	20
82-SP-1519	--	0.5	3.0	<0.5	4
82-SP-1520	220	1.0	6.0	<0.5	6
82-SP-1521	--	2.5	12.0	<0.5	16
82-SP-1522	--	5.0	16.0	<0.5	8
82-SP-1523	340	2.0	26.0	<0.5	10
82-SP-1524	--	2.5	17.0	<0.5	8
82-SP-1525	--	<0.5	34.0	<0.5	10
82-SP-1526	210	2.5	10.0	<0.5	12
82-SP-1527	--	1.5	5.5	<0.5	6
82-SP-1528	--	2.0	82.0	<0.5	24
82-SP-1529	250	2.5	100.	0.5	36
82-SP-1530	--	5.0	60.0	0.5	48
82-SP-1531	--	7.5	230.	1.0	86
82-SP-1532	220	4.5	14.0	<0.5	12
82-SP-1533	--	1.0	54.0	<0.5	28
82-SP-1534	--	1.5	59.0	<0.5	16
82-SP-1535	190	0.5	4.0	<0.5	4
82-SP-1536	--	1.0	4.5	<0.5	2
82-SP-1537	--	4.5	7.5	<0.5	4
82-SP-1538	230	1.0	5.0	<0.5	4
82-SP-1539	--	0.5	5.5	<0.5	4
82-SP-1540	--	0.5	3.5	<0.5	4
82-SP-1541	200	2.5	4.5	<0.5	4
82-SP-1542	--	6.0	12.0	<0.5	8
82-SP-1543	--	6.0	11.0	<0.5	6
82-SP-1544	220	6.5	20.0	<0.5	14
82-SP-1545	--	4.0	16.0	<0.5	8
82-SP-1546	--	3.0	28.0	<0.5	6
82-SP-1547	220	4.5	15.0	<0.5	8
82-SP-1548	--	3.5	13.0	<0.5	8
82-SP-1549	--	2.5	7.5	<0.5	4
82-SP-1550	200	4.5	12.0	<0.5	6
82-SP-1551	--	3.0	6.5	<0.5	4
82-SP-1552	--	6.5	9.0	<0.5	8
82-SP-1553	390	8.0	35.0	<0.5	12
82-SP-1554	--	7.5	34.0	<0.5	10
82-SP-1555	--	7.0	35.0	<0.5	6
82-SP-1556	330	6.5	24.0	<0.5	4
82-SP-1557	--	3.0	15.0	<0.5	4
82-SP-1558	--	7.5	33.0	1.0	12
82-SP-1559	360	7.5	190.	2.5	40
82-SP-1560	--	3.0	11.0	<0.5	6
82-SP-1561	--	<0.5	42.0	0.5	16
82-SP-1562	300	5.0	48.0	<0.5	4
82-SP-1563	--	<0.5	28.0	<0.5	8
82-SP-1564	--	3.5	10.0	<0.5	4
82-SP-1565	240	5.5	14.0	<0.5	8
82-SP-1566	--	4.0	6.0	<0.5	10
82-SP-1567	--	4.0	8.0	<0.5	6
82-SP-1568	200	3.5	3.0	<0.5	6
82-SP-1569	--	4.0	4.0	<0.5	6
82-SP-2000	--	8.0	6.0	<0.5	4

MOTTATT
26 JUL 1982

MOTTATT
26 JUL 1982

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2001	230	2.0	14.0	<0.5	8
82-SP-2002	--	1.5	8.5	<0.5	4
82-SP-2003	--	2.0	13.0	<0.5	8
82-SP-2004	220	0.5	5.5	<0.5	2
82-SP-2005	--	0.5	2.0	<0.5	<2
82-SP-2006	--	2.0	5.5	<0.5	4
82-SP-2007	190	1.5	7.0	<0.5	8
82-SP-2008	--	4.0	64.0	0.5	14
82-SP-2009	--	8.0	8.5	<0.5	8
82-SP-2010	180	2.0	3.5	<0.5	2
82-SP-2011	--	4.0	20.0	<0.5	6
82-SP-2012	--	4.5	15.0	<0.5	6
82-SP-2013	240	2.0	7.5	<0.5	4
82-SP-2014	--	3.5	15.0	<0.5	4
82-SP-2015	--	0.5	24.0	<0.5	10
82-SP-2016	200	<0.5	12.0	<0.5	6
82-SP-2017	--	0.5	16.0	<0.5	4
82-SP-2018	--	0.5	18.0	<0.5	6
82-SP-2019	200	1.5	14.0	<0.5	4
82-SP-2020	--	4.5	21.0	<0.5	22
82-SP-2021	--	4.5	12.0	<0.5	12
82-SP-2022	200	5.0	7.5	<0.5	8
82-SP-2023	--	3.0	12.0	<0.5	16
82-SP-2024	--	3.0	11.0	<0.5	8
82-SP-2025	290	2.0	21.0	<0.5	8
82-SP-2026	--	3.5	39.0	<0.5	20
82-SP-2027	--	1.5	51.0	0.5	26
82-SP-2028	250	3.5	50.0	<0.5	26
82-SP-2029	--	7.0	16.0	<0.5	8
82-SP-2030	--	8.0	22.0	<0.5	16
82-SP-2031	250	3.5	18.0	<0.5	12
82-SP-2032	--	0.5	7.5	<0.5	6
82-SP-2500	--	7.0	23.0	<0.5	12
82-SP-2501	230	4.5	13.0	<0.5	4
82-SP-2502	--	5.5	11.0	<0.5	10
82-SP-2503	--	<0.5	2.0	<0.5	2
82-SP-2504	230	1.5	6.5	<0.5	8
82-SP-2505	--	5.0	12.0	<0.5	10
82-SP-2506	--	2.0	7.5	<0.5	4
82-SP-2507	200	1.0	2.5	<0.5	2
82-SP-2508	--	2.0	8.5	<0.5	6
82-SP-2509	--	6.0	20.0	<0.5	8
82-SP-2510	340	7.0	19.0	<0.5	10
82-SP-2511	--	5.5	23.0	<0.5	12
82-SP-2512	--	4.0	11.0	<0.5	10
82-SP-2513	260	2.0	9.5	<0.5	6
82-SP-2514	--	8.0	38.0	<0.5	38
82-SP-2515	--	10.0	39.0	<0.5	12
82-SP-2516	260	2.5	9.0	<0.5	8
82-SP-2517	--	11.0	33.0	<0.5	44
82-SP-2518	--	9.0	33.0	<0.5	40
82-SP-2519	260	9.0	36.0	<0.5	44
82-SP-2520	--	7.0	37.0	<0.5	32
82-SP-2521	--	3.5	13.0	<0.5	8
82-SP-2522	250	7.0	37.0	<0.5	28
82-SP-2523	--	3.5	23.0	<0.5	16

MOTTATT
26 JUL 1982

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
82-SP-2524	--	2.5	26.0	<0.5	12
82-SP-2525	220	3.5	9.0	<0.5	8
82-SP-2526	--	2.5	38.0	<0.5	20
82-SP-2527	--	<0.5	65.0	<0.5	24
82-SP-2528	250	2.5	35.0	<0.5	20
82-SP-2529	--	3.5	8.5	<0.5	10
82-SP-2530	--	1.0	7.5	<0.5	8
82-SP-2531	230	1.0	10.0	<0.5	8
82-SP-2532	--	<0.5	9.0	<0.5	4
82-SP-2533	--	0.5	4.0	<0.5	4
82-SP-2534	230	0.5	6.0	<0.5	8
82-SP-2535	--	2.0	13.0	<0.5	8
82-SP-2536	--	1.5	19.0	<0.5	12
82-SP-2537	270	5.0	10.0	<0.5	10
82-SP-2538	--	4.5	87.0	<0.5	20
82-SP-2539	--	3.5	27.0	<0.5	12
82-SP-2540	270	4.5	30.0	<0.5	12
82-SP-2541	--	3.0	32.0	<0.5	12
82-SP-2542	--	<0.5	23.0	<0.5	4
82-SP-2543	240	1.5	17.0	<0.5	6
82-SP-2544	--	2.0	15.0	<0.5	8
82-SP-2545	--	2.0	6.5	<0.5	6
82-SP-2546	340	2.5	39.0	<0.5	4
82-SP-2547	--	2.0	26.0	<0.5	4
82-SP-2548	--	0.5	10.0	<0.5	2
82-SP-2549	310	1.0	10.0	<0.5	4
82-SP-2550	--	1.5	8.5	<0.5	2
82-SP-2551	--	<0.5	120.	<0.5	16
82-SP-2552	260	<0.5	170.	1.0	40
82-SP-2553	--	<0.5	65.0	<0.5	22
82-SP-2554	--	4.0	30.0	<0.5	16
82-SP-2555	290	1.0	21.0	<0.5	18
82-SP-2556	--	1.5	6.5	<0.5	2
82-SP-2557	--	2.0	15.0	<0.5	18
82-SP-2558	410	8.0	72.0	0.5	20
82-SP-2559	--	5.0	93.0	1.0	36
82-SP-2560	--	1.0	9.5	<0.5	2
82-SP-2561	330	3.0	18.0	<0.5	4
82-SP-3500	--	19.0	140.	<0.5	88
82-SP-3501	--	17.0	85.0	<0.5	38
82-SP-3502	430	12.0	68.0	<0.5	18
82-SP-3504	--	13.0	70.0	<0.5	24
82-SP-3505	--	13.0	51.0	<0.5	26
82-SP-3506	390	17.0	69.0	<0.5	14
82-SP-3507	--	11.0	66.0	<0.5	14
82-SP-3508	--	7.5	86.0	<0.5	22
82-SP-3509	460	9.0	78.0	<0.5	28
82-SP-3510	--	7.5	53.0	<0.5	24
82-SP-3511	--	9.0	130.	<0.5	50
82-SP-3512	350	11.0	63.0	<0.5	18
82-SP-3513	--	18.0	170.	1.0	40

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
16-OCT-81

REPORT 13291

REF. FILE 9022-F5

387 S.SEDIMENTS

WERE ANALYSED AS FOLLOWS:

	UNITS	METHOD	DETECTION LIMIT
AU	PPB	FADCP	2.000
NI	PPM	DCP	0.500
CU	PPM	DCP	0.500
ZN	PPM	DCP	0.500
PB	PPM	DCP	2.000

Lesja Folldal - 81

DATE 12-NOV-81

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
1V	33	9.0	7.5	12.0	4
2V	80	12.0	9.5	22.0	4
3V	190	13.0	5.5	28.0	4
4V	93	16.0	9.0	29.0	4
5V	17	19.0	11.0	28.0	6
6V	34	24.0	16.0	37.0	4
7V	83	18.0	10.0	28.0	6
8V	75	21.0	13.0	30.0	6
9V	82	24.0	16.0	35.0	6
10V	27	28.0	17.0	40.0	6
11V	59	41.0	17.0	47.0	8
12V	8	37.0	18.0	45.0	10
13V	72	22.0	15.0	35.0	6
14V	4	18.0	11.0	30.0	6
15V	82	16.0	8.0	24.0	10
16V	59	11.0	5.0	17.0	4
17V	<2	24.0	9.0	34.0	12
18V	<2	19.0	3.0	20.0	4
19V	86	39.0	9.5	15.0	4
20V	27	49.0	8.0	19.0	4
21V	29	51.0	22.0	19.0	4
22V	140	65.0	16.0	32.0	4
23V	60	55.0	14.0	19.0	4
24V	33	49.0	12.0	24.0	4
25V	110	55.0	18.0	25.0	4
26V	<2	61.0	13.0	23.0	4
27V	<2	49.0	13.0	22.0	4
28V	2	34.0	10.0	18.0	2
29V	2	55.0	23.0	43.0	4
30V	2	44.0	14.0	36.0	4
31V	<2	62.0	14.0	24.0	4
32V	<2	53.0	9.5	23.0	2
33V	<2	32.0	12.0	22.0	2
34V	<2	15.0	2.5	13.0	2
35V	<2	16.0	2.0	14.0	2
36V	2	7.0	3.5	8.0	<2
37V	3	17.0	3.5	16.0	2
38V	<2	22.0	7.5	23.0	2
39V	<2	20.0	5.0	20.0	4
40V	6	24.0	6.0	25.0	4
41V	<2	38.0	16.0	44.0	4
42V	<2	25.0	7.0	25.0	4
43V	<2	25.0	6.0	22.0	4
44V	<2	26.0	8.5	21.0	6
45V	<2	25.0	10.0	24.0	4
46V	<2	26.0	10.0	22.0	4
47V	<2	17.0	8.5	20.0	4
48V	<2	27.0	15.0	25.0	4
49V	<2	30.0	7.5	20.0	4
50V	<2	40.0	7.0	19.0	2
51V	15	39.0	12.0	24.0	4
52V	7	37.0	21.0	27.0	4
53V	7	26.0	7.0	17.0	4
54V	2	27.0	16.0	25.0	4
55V	12	22.0	12.0	22.0	6

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
56V	<2	26.0	19.0	31.0	4
57V	<2	17.0	14.0	15.0	4
58V	58	11.0	4.0	18.0	6
59V	5	31.0	18.0	29.0	4
60V	25	25.0	12.0	26.0	6
61V	120	27.0	27.0	27.0	4
62V	10	34.0	49.0	21.0	4
63V	6	12.0	16.0	27.0	6
64V	<2	30.0	39.0	30.0	6
65V	5	23.0	18.0	23.0	4
66V	<2	24.0	7.0	22.0	4
67V	16	30.0	8.0	27.0	4
68V	22	15.0	3.0	12.0	4
69V	4	17.0	5.5	17.0	4
70V	<2	22.0	9.5	20.0	4
71V	<2	26.0	12.0	24.0	6
72V	<2	27.0	19.0	30.0	6
73V	<2	28.0	20.0	32.0	6
74V	2	25.0	21.0	33.0	6
75V	<2	29.0	25.0	37.0	6
76V	10	25.0	23.0	37.0	6
77V	<2	12.0	16.0	26.0	6
78V	<2	6.5	13.0	30.0	8
79V	71	7.5	12.0	29.0	12
80V	6	9.5	23.0	30.0	17
81V	5	29.0	43.0	45.0	6
82V	<2	21.0	25.0	39.0	6
83V	<2	17.0	21.0	34.0	6
84V	5	29.0	28.0	47.0	10
85V	<2	17.0	21.0	33.0	6
86V	2	12.0	18.0	29.0	6
87V	2	6.0	8.0	15.0	4
88V	2	11.0	17.0	25.0	6
89V	26	9.0	5.5	22.0	6
90V	<2	22.0	33.0	34.0	8
91V	<2	12.0	22.0	25.0	6
92V	6	16.0	28.0	33.0	8
93V	<2	17.0	30.0	33.0	6
94V	<2	21.0	36.0	39.0	8
95V	<2	16.0	30.0	31.0	8
96 → To summer	<2	8.0	8.0	20.0	6
97V	<2	7.0	9.0	15.0	4
98V	<2	11.0	13.0	41.0	8
99V	<2	9.5	12.0	34.0	8
100V	<2	11.0	13.0	36.0	10
101V	6	34.0	9.0	21.0	4
102V	2	44.0	11.0	24.0	4
103V	<2	54.0	13.0	29.0	4
104V	2	66.0	13.0	30.0	4
105V	4	55.0	13.0	24.0	4
106V	2	59.0	12.0	26.0	4
107V	4	54.0	12.0	27.0	6
108V	3	50.0	12.0	27.0	6
109V	8	58.0	12.0	29.0	6
110V	<2	85.0	18.0	43.0	8
111V	4	46.0	7.5	26.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
112	5	120.	6.5	24.0	2
113	<2	95.0	6.5	22.0	4
114	<2	59.0	7.5	23.0	2
115	<2	47.0	7.5	23.0	2
116	260	75.0	9.5	23.0	6
117	6	85.0	12.0	26.0	6
118	<2	30.0	9.5	19.0	4
119	<2	39.0	10.0	22.0	6
120	<2	34.0	19.0	23.0	6
121	<2	36.0	13.0	22.0	6
122	<2	44.0	11.0	24.0	6
123	<2	46.0	15.0	31.0	6
124	<2	41.0	19.0	30.0	6
125	<2	39.0	13.0	28.0	6
126	<2	34.0	15.0	29.0	6
127	<2	34.0	14.0	24.0	6
128	4	20.0	12.0	23.0	4
129	16	18.0	10.0	22.0	2
130	6	19.0	8.0	22.0	2
131	<2	17.0	7.0	19.0	2
132	6	27.0	9.5	30.0	4
133	3	21.0	7.5	23.0	4
134	3	24.0	8.0	23.0	4
135	<2	28.0	8.0	22.0	4
136	<2	25.0	6.0	16.0	4
137	9	23.0	6.0	15.0	2
138	3	27.0	8.0	23.0	4
139	<2	17.0	1.5	17.0	2
140	<2	23.0	<0.5	11.0	<2
141	<2	27.0	4.0	18.0	4
142	<2	53.0	8.0	19.0	4
143	<2	24.0	2.5	17.0	2
144	<2	35.0	6.5	21.0	4
145	<2	40.0	9.5	26.0	4
146	<2	34.0	12.0	23.0	6
147	<2	32.0	8.5	22.0	4
148	<2	36.0	9.0	23.0	4
149	<2	39.0	6.5	16.0	2
150	<2	39.0	9.0	24.0	4
151	<2	37.0	9.5	20.0	4
152	<2	24.0	5.5	15.0	4
153	<2	8.0	4.5	21.0	6
154	<2	5.5	<0.5	13.0	2
155	<2	9.5	2.5	19.0	4
156	<2	10.0	2.5	18.0	2
157	<2	10.0	4.5	19.0	4
158	<2	20.0	7.0	29.0	4
159	<2	18.0	8.0	29.0	4
160	<2	17.0	4.5	24.0	4
161	<2	14.0	4.5	20.0	4
162	2	19.0	5.5	27.0	4
163	<2	25.0	14.0	38.0	6
164	<2	26.0	24.0	38.0	8
165	6	97.0	3.5	26.0	8
166	<2	26.0	12.0	43.0	11
167	2	8.0	3.5	28.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
168V	3	13.0	11.0	50.0	4
169V	<2	16.0	16.0	56.0	4
170V	<2	19.0	20.0	64.0	4
171V	7	21.0	16.0	56.0	6
172V	7	15.0	8.5	40.0	6
173V	4	17.0	8.5	45.0	6
174V	3	14.0	6.5	32.0	6
175V	4	14.0	6.0	28.0	4
176V	<2	12.0	4.5	31.0	6
177V	7	15.0	9.5	35.0	6
178V	<2	5.0	<0.5	12.0	4
179V	3	9.5	1.5	22.0	6
180V	<2	17.0	8.0	42.0	4
181V	5	11.0	3.0	30.0	2
182V	<2	11.0	2.5	27.0	2
183V	2	27.0	22.0	45.0	4
184V	<2	16.0	2.5	25.0	2
185V	<2	18.0	7.0	32.0	4
186V	<2	17.0	5.0	41.0	2
187V	2	20.0	8.5	30.0	4
188V	2	19.0	9.5	23.0	4
189V	5	20.0	11.0	24.0	4
201V	<2	15.0	9.5	12.0	2
202V	5	27.0	10.0	17.0	2
203V	<2	30.0	9.0	17.0	2
204V	<2	36.0	22.0	17.0	4
205V	<2	38.0	21.0	19.0	4
206V	<2	34.0	17.0	23.0	4
207V	3	64.0	18.0	30.0	8
208V	4	60.0	17.0	34.0	6
209V	<2	36.0	9.5	25.0	2
210V	<2	31.0	7.0	16.0	2
211V	<2	26.0	7.5	19.0	2
212V	9	25.0	6.0	15.0	2
213V	25	31.0	7.5	19.0	2
214V	9	37.0	13.0	26.0	2
215V	2	47.0	12.0	33.0	2
216V	4	42.0	14.0	23.0	2
217V	2	47.0	12.0	26.0	4
218V	3	31.0	9.0	19.0	2
219V	10	26.0	9.5	19.0	2
220V	<2	32.0	13.0	28.0	4
221V	<2	22.0	11.0	20.0	4
222V	4	22.0	11.0	21.0	4
223V	3	23.0	12.0	19.0	4
224V	9	43.0	11.0	24.0	2
225V	3	51.0	13.0	26.0	4
226V	<2	35.0	13.0	24.0	4
227V	<2	31.0	12.0	21.0	4
228V	<2	24.0	9.0	14.0	2
229V	<2	21.0	6.0	18.0	<2
230V	<2	23.0	7.5	23.0	<2
231V	2	25.0	7.5	19.0	2
232V	<2	15.0	5.0	17.0	2
233V	6	14.0	5.0	22.0	<2
234V	<2	22.0	7.0	34.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
235V	13	31.0	13.0	32.0	2
236V	9	27.0	12.0	45.0	2
237V	<2	22.0	10.0	34.0	2
238V	<2	13.0	10.0	24.0	2
239V	<2	12.0	11.0	22.0	2
240V	8	12.0	13.0	22.0	4
241V	9	12.0	15.0	25.0	4
242V	<2	11.0	18.0	29.0	6
243V	<2	12.0	20.0	30.0	6
244V	<2	13.0	23.0	33.0	6
245V	<2	99.0	14.0	34.0	4
246V	<2	110.	22.0	40.0	6
247V	<2	78.0	11.0	27.0	4
248V	<2	28.0	7.0	21.0	6
249V	<2	89.0	16.0	41.0	8
250V	<2	130.	23.0	48.0	12
251V	<2	140.	13.0	36.0	6
252V	<2	150.	11.0	31.0	10
253V	<2	13.0	11.0	28.0	10
254V	<2	11.0	11.0	24.0	6
255V	<2	9.0	10.0	24.0	6
256V	<2	10.0	11.0	24.0	6
257V	<2	7.5	9.5	21.0	8
258V	<2	9.0	11.0	23.0	6
259V	<2	7.5	11.0	20.0	6
260V	6	16.0	12.0	35.0	4
261V	<2	18.0	18.0	36.0	6
262V	8	28.0	23.0	32.0	6
263V	<2	29.0	21.0	31.0	4
264V	<2	24.0	24.0	32.0	6
265V	<2	16.0	13.0	20.0	4
266V	<2	26.0	22.0	36.0	6
267V	<2	28.0	20.0	27.0	6
268V	<2	29.0	27.0	32.0	6
269V	23	29.0	30.0	37.0	6
270V	<2	32.0	31.0	38.0	8
271V	<2	32.0	36.0	37.0	6
272V	<2	28.0	16.0	32.0	4
273V	2	35.0	23.0	41.0	4
274V	<2	38.0	22.0	40.0	4
275V	7	20.0	8.0	22.0	4
276V	<2	31.0	13.0	41.0	6
277V	<2	46.0	24.0	57.0	6
278V	<2	38.0	22.0	54.0	6
279V	2	21.0	31.0	82.0	4
280V	4	12.0	9.5	36.0	12
281V	15	17.0	12.0	39.0	8
282V	6	16.0	11.0	39.0	8
283V	2	8.0	7.5	20.0	6
284V	18	9.5	9.5	22.0	6
285V	13	9.0	7.5	20.0	8
286V	23	9.0	8.0	17.0	6
287V	10	8.5	8.5	16.0	6
288V	4	7.5	10.0	15.0	6
289V	<2	52.0	17.0	29.0	4
290V	<2	51.0	23.0	28.0	4

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
291V	<2	22.0	9.0	18.0	2
292V	<2	30.0	20.0	28.0	4
293V	2	34.0	15.0	32.0	4
294V	3	34.0	12.0	30.0	4
295V	<2	21.0	19.0	48.0	10
296V	3	12.0	12.0	27.0	4
297V	<2	12.0	16.0	32.0	4
298V	<2	28.0	16.0	31.0	4
299V	3	45.0	18.0	31.0	4
300V	<2	31.0	13.0	24.0	2
301V	<2	9.0	14.0	34.0	8
302V	<2	9.5	12.0	31.0	8
303V	<2	10.0	13.0	35.0	10
304V	2	12.0	18.0	39.0	10
305V	5	9.5	14.0	31.0	12
306V	5	14.0	9.5	14.0	4
307V	4	7.5	5.5	12.0	2
308V	<2	11.0	9.0	16.0	2
309V	180	11.0	7.5	13.0	2
310V	<2	5.0	8.0	17.0	4
311V	<2	5.5	8.0	17.0	4
312V	<2	2.5	6.5	15.0	4
313V	2	3.0	7.0	15.0	2
314V	3	3.0	7.0	16.0	2
315V	<2	2.5	5.0	11.0	4
316V	2	3.0	7.5	16.0	4
317V	8	3.0	6.5	12.0	4
318V	3	3.5	8.0	17.0	4
319V	4	4.5	9.5	22.0	4
320V	2	5.0	10.0	22.0	6
321V	7	11.0	9.0	20.0	4
322V	8	12.0	9.5	17.0	4
323V	<2	4.5	7.0	13.0	4
324V	<2	5.0	7.0	12.0	4
325V	<2	7.0	9.0	16.0	4
326V	<2	9.5	10.0	21.0	6
327V	<2	12.0	11.0	23.0	6
328V	<2	17.0	16.0	29.0	6
329V	2	24.0	23.0	37.0	6
330V	7	24.0	22.0	36.0	8
331V	7	20.0	16.0	31.0	8
332V	<2	26.0	22.0	40.0	8
333V	5	21.0	15.0	31.0	6
334V	2	19.0	13.0	29.0	6
335V	2	13.0	9.0	23.0	5
336V	3	19.0	12.0	29.0	22
337V	2	25.0	20.0	32.0	12
338V	28	36.0	20.0	37.0	13
339V	10	19.0	11.0	33.0	9
340V	3	4.0	8.0	13.0	7
341V	<2	7.0	9.0	10.0	6
342V	3	7.0	9.0	16.0	5
343V	<2	5.0	7.0	12.0	5
344V	3	5.0	5.0	8.0	5
345V	2	7.0	7.0	11.0	9
346V	<2	5.0	8.0	9.0	5

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	PB PPM
347V	3	5.0	6.0	6.0	5
348V	11	12.0	9.0	7.0	5
349V	5	7.0	9.0	11.0	6
350V	10	10.0	9.0	14.0	8
351V	5	8.0	9.0	14.0	6
352V	2	3.0	5.0	6.0	5
353 → To Kelowna	<2	5.0	8.0	12.0	4
354V	120	14.0	17.0	52.0	4
355V	23	5.0	7.0	15.0	3
356V	9	9.0	6.0	13.0	5
357V	58	12.0	10.0	31.0	5
358V	65	7.0	9.0	22.0	5
359V	11	8.0	10.0	20.0	4
360V	2	9.0	13.0	23.0	3
361V	20	9.0	10.0	21.0	4
362V	2	14.0	11.0	28.0	14
363V	4	11.0	9.0	22.0	6
364V	<2	17.0	17.0	29.0	4
365V	3	19.0	11.0	24.0	3
366V	12	12.0	10.0	23.0	3
367V	<2	11.0	9.0	22.0	4
368V	4	10.0	9.0	26.0	3
369V	2	14.0	11.0	32.0	5
370V	4	11.0	10.0	21.0	4
371V	<2	13.0	13.0	23.0	5
372V	4	13.0	14.0	24.0	5
373V	<2	12.0	14.0	22.0	5
374 → To Kelowna	4	16.0	19.0	34.0	5
375V	3	35.0	15.0	41.0	3
376V	5	34.0	15.0	36.0	3
377V	29	16.0	8.0	27.0	3
378V	12	15.0	8.0	27.0	4
379V	8	13.0	7.0	17.0	5
380V	2	19.0	9.0	23.0	4
381V	4	16.0	9.0	18.0	6
382V	10	57.0	10.0	27.0	4
383V	5	59.0	12.0	48.0	4
384V	2	20.0	8.0	22.0	4
385V	34	23.0	9.0	25.0	4
401V	2	32.0	14.0	27.0	4
402V	5	29.0	13.0	24.0	4
403V	2	29.0	15.0	33.0	6
404V	2	41.0	18.0	34.0	6
405V	3	42.0	19.0	38.0	8
406V	3	42.0	16.0	30.0	4
407V	3	38.0	15.0	34.0	6
408V	2	23.0	11.0	24.0	6
409V	7	20.0	15.0	26.0	8
410V	5	15.0	10.0	22.0	8
411V	7	21.0	12.0	25.0	8
412V	4	21.0	12.0	23.0	4
413V	7	24.0	12.0	26.0	6

S-82

	Cu	ppm	Zn	ppm	Pb	ppm
264	11	9	694	162	6	26
265	23	21	693	170	3	14
266	22	17	400	85	2	8
267	9	8	92	17	2	9
268	20	18	319	69	2	9
269	44	29	394	64	2	7
270	20	18	164	31	2	9
271	43	38	407	96	2,5	11
272	30	27	393	83	2	9
[illegible]	85	74	~~375~~ 270	78	3	13
274	9	8	~~664~~	50	2	9
275	26	23	664	164	2	9
276	6	5	91	17	1	4
277	70	63	10% 115 848	214	3	14
278	55	47	464	102	3	13
279	96	84	380	79	3	13
280	10	9	52	10	2	9
281	11	10	481	109	2	9
[illegible]	190	134	1069	410	3	11
83	68	53	5% 135 1196	481	2,5	10
84	78	63	504	123	2,5	11
85	5	4	333	69	2	8
86	140	113	1142	480	7	30
87	19	16	1179	490	11	47
88	94	73	690	163	5	21
89	175	142	1129	480	6,5	28
90	15	12	78	15	2	9
91	18	15	265	49	4	17
92	67	55	274	51	3,5	15

S-82

	Cu	ppm.	Zn	ppm	Pb.	ppm
293	70	57	474	109	3,5	15
294	184	151	137	26	3	13
295	30	24	257	47	2	9
296	27	21	270	48	2	8
297	15	43	118	77	1,5	23
298	4	3	94	17	1	4
299	245	190	105	19	4	16
300	272	195	160	26	2	8
301	210	150	1023	405	23	87
302	80	65	578	137	3	13
303	2	2	39	7	1	4
304	4	3	143	26	2	8
305	8	6	199	36	2	8
306	10	8	140	25	5	20
307	2	2	20	4	1	4
308	15	12	662	159	2	8
309	25	20	835	213	5,5	23
310	92	74	360	76	4	17
311	12	10	217	40	2	8

W 29.6.

B. 26.7.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
11-NOV-82

REPORT 16581 REF. FILE 12289-W3

1 PULP ON HAND WO#12047-RPT#16428 PO#251 PROJECT #N-81-1

WAS ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AS PPM	NA	1.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 23-NOV-82

CERTIFIED BY .....

SAMPLE	AS PPM
OT-82-1	1

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
19-NOV-82

REPORT 16704

REF. FILE 12348-T5

7 ROCKS, 909 SOILS PROJECT: N-81-1

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	NA	1.000
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 09-DEC-82

CERTIFIED BY .....

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
LS-R-24	<2	15.0	--	<1	--	--
LS-R-25	<2	38.0	--	<1	--	--
LS-R-26	<2	11.0	--	1	--	--
LS-R-27	<2	5.5	--	1	--	--
LS-R-28	<2	23.0	--	1	--	--
LS-R-29	<2	24.0	--	2	--	--
LS-R-30	<2	14.0	--	2	--	--
B-1	--	110.	180.	--	1.0	20
B-2	--	27.0	85.0	--	<0.5	12
B-3	--	69.0	120.	--	<0.5	16
B-4	--	12.0	84.0	--	<0.5	10
B-5	--	7.5	40.0	--	<0.5	8
B-6	--	4.5	19.0	--	<0.5	6
B-7	--	8.5	42.0	--	<0.5	10
B-8	--	1.5	15.0	--	<0.5	8
B-9	--	12.0	36.0	--	<0.5	8
B-10	--	23.0	74.0	--	<0.5	12
B-11	--	10.0	39.0	--	<0.5	8
B-12	--	14.0	83.0	--	<0.5	8
B-13	--	6.0	33.0	--	<0.5	8
B-14	--	2.5	42.0	--	<0.5	6
B-15	--	14.0	49.0	--	<0.5	8
B-16	--	1.0	13.0	--	<0.5	6
B-17	--	42.0	81.0	--	<0.5	8
B-18	--	64.0	220.	--	0.5	12
B-19	--	2.0	17.0	--	<0.5	6
B-20	--	6.5	54.0	--	<0.5	8
B-21	--	4.5	47.0	--	<0.5	8
B-22	--	21.0	160.	--	<0.5	10
B-23	--	34.0	98.0	--	<0.5	10
B-24	--	16.0	89.0	--	<0.5	10
B-25	--	6.0	47.0	--	<0.5	10
B-26	--	11.0	45.0	--	<0.5	12
B-27	--	3.0	17.0	--	<0.5	6
B-28	--	13.0	98.0	--	<0.5	8
B-29	--	1.0	10.0	--	<0.5	4
B-30	--	9.0	47.0	--	<0.5	8
B-31	--	22.0	75.0	--	<0.5	6
B-32	--	10.0	130.	--	<0.5	8
B-33	--	4.0	18.0	--	<0.5	8
B-34	--	32.0	250.	--	2.0	8
B-35	--	11.0	72.0	--	<0.5	8
B-36	--	24.0	210.	--	<0.5	10
B-37	--	10.0	90.0	--	<0.5	10
B-38	--	17.0	53.0	--	<0.5	12
B-39	--	10.0	55.0	--	<0.5	8
B-40	--	24.0	96.0	--	<0.5	14
B-41	--	24.0	89.0	--	<0.5	14
B-42	--	13.0	120.	--	<0.5	8
B-43	--	27.0	130.	--	<0.5	12
B-44	--	18.0	73.0	--	<0.5	10
B-45	--	8.0	68.0	--	0.5	8
B-46	--	2.5	23.0	--	<0.5	4
B-47	--	13.0	100.	--	0.5	6
B-48	--	6.0	24.0	--	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
B-49	--	15.0	77.0	--	<0.5	8
B-50	--	<0.5	6.5	--	<0.5	4
B-51	--	21.0	78.0	--	<0.5	10
B-52	--	7.0	93.0	--	<0.5	8
B-53	--	9.0	120.	--	<0.5	10
B-54	--	10.0	140.	--	<0.5	8
B-55	--	26.0	210.	--	0.5	16
B-56	--	53.0	83.0	--	<0.5	12
B-57	--	21.0	59.0	--	<0.5	10
B-58	--	22.0	77.0	--	<0.5	14
B-59	--	67.0	120.	--	0.5	12
B-60	--	16.0	54.0	--	0.5	14
B-61	--	35.0	150.	--	<0.5	16
B-62	--	20.0	120.	--	0.5	16
B-63	--	22.0	160.	--	0.5	12
B-64	--	12.0	89.0	--	0.5	12
B-65	--	12.0	68.0	--	0.5	10
B-66	--	14.0	40.0	--	<0.5	12
B-67	--	13.0	36.0	--	0.5	12
B-68	--	0.5	13.0	--	<0.5	6
B-69	--	11.0	82.0	--	0.5	22
B-70	--	4.5	43.0	--	1.0	10
B-71	--	12.0	130.	--	<0.5	10
B-72	--	64.0	230.	--	0.5	12
B-73	--	54.0	240.	--	<0.5	14
B-74	--	43.0	150.	--	<0.5	14
B-75	--	44.0	98.0	--	<0.5	10
B-76	--	25.0	65.0	--	0.5	14
B-77	--	43.0	79.0	--	<0.5	16
B-78	--	7.5	18.0	--	<0.5	6
B-79	--	16.0	37.0	--	<0.5	6
B-80	--	8.0	27.0	--	<0.5	10
B-81	--	16.0	53.0	--	0.5	8
B-82	--	25.0	25.0	--	<0.5	6
B-82A	--	27.0	59.0	--	<0.5	14
B-83	--	2.0	5.0	--	<0.5	4
B-84	--	2.0	10.0	--	<0.5	8
B-85	--	0.5	2.5	--	<0.5	4
B-86	--	12.0	39.0	--	0.5	12
B-87	--	16.0	79.0	--	0.5	10
B-88	--	27.0	54.0	--	<0.5	12
B-89	--	24.0	71.0	--	0.5	14
B-90	--	7.0	18.0	--	<0.5	6
B-91	--	46.0	96.0	--	<0.5	12
B-92	--	13.0	51.0	--	0.5	8
B-93	--	17.0	130.	--	<0.5	12
B-94	--	15.0	87.0	--	0.5	12
B-95	--	10.0	84.0	--	0.5	8
B-96	--	3.5	30.0	--	<0.5	8
B-97	--	45.0	160.	--	<0.5	10
B-98	--	24.0	42.0	--	0.5	10
B-99	--	67.0	73.0	--	0.5	10
B-100	--	7.0	24.0	--	<0.5	12
B-101	--	28.0	79.0	--	<0.5	12
B-102	--	26.0	68.0	--	0.5	10
B-103	--	8.0	78.0	--	<0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
B-104	--	14.0	87.0	--	<0.5	14
B-105	--	69.0	38.0	--	<0.5	10
B-106	--	30.0	120.	--	<0.5	20
B-107	--	39.0	91.0	--	<0.5	14
B-108	--	1.0	4.0	--	<0.5	4
B-109	--	2.5	23.0	--	<0.5	8
B-110	--	3.0	37.0	--	<0.5	6
B-111	--	6.0	56.0	--	<0.5	6
B-112	--	6.0	58.0	--	<0.5	10
B-113	--	12.0	76.0	--	<0.5	10
B-114	--	3.0	28.0	--	<0.5	6
B-115	--	8.5	42.0	--	<0.5	8
B-116	--	7.5	30.0	--	<0.5	8
B-117	--	1.0	3.0	--	<0.5	4
B-118	--	9.0	53.0	--	<0.5	10
B-119	--	3.0	33.0	--	<0.5	6
B-120	--	3.5	26.0	--	<0.5	6
B-121	--	3.0	17.0	--	<0.5	10
B-122	--	9.5	32.0	--	<0.5	10
B-123	--	0.5	3.0	--	<0.5	4
B-124	--	7.5	120.	--	<0.5	10
B-125	--	17.0	29.0	--	<0.5	6
B-126	--	3.5	35.0	--	<0.5	6
B-127	--	2.5	37.0	--	<0.5	8
B-128	--	4.0	45.0	--	1.5	8
B-129	--	33.0	170.	--	2.0	16
B-130	--	7.0	98.0	--	<0.5	10
B-131	--	32.0	160.	--	0.5	14
B-132	--	1.5	14.0	--	<0.5	8
B-133	--	13.0	57.0	--	<0.5	12
B-134	--	29.0	89.0	--	<0.5	14
B-135	--	8.5	57.0	--	<0.5	10
B-136	--	0.5	6.0	--	<0.5	4
B-137	--	5.5	56.0	--	<0.5	8
B-138	--	57.0	210.	--	1.0	50
B-139	--	10.0	72.0	--	1.0	12
B-140	--	4.0	35.0	--	<0.5	8
B-141	--	5.0	26.0	--	<0.5	10
B-142	--	1.5	15.0	--	<0.5	6
B-143	--	2.5	32.0	--	<0.5	8
B-144	--	2.0	46.0	--	0.5	8
B-145	--	2.5	27.0	--	<0.5	8
B-146	--	4.0	17.0	--	<0.5	4
B-147	--	30.0	95.0	--	<0.5	12
B-148	--	23.0	330.	--	<0.5	22
B-149	--	4.0	26.0	--	0.5	8
B-150	--	4.5	30.0	--	0.5	8
B-151	--	6.0	49.0	--	<0.5	6
B-152	--	30.0	51.0	--	0.5	10
B-153	--	12.0	240.	--	<0.5	18
B-154	--	15.0	150.	--	<0.5	22
B-155	--	6.5	72.0	--	<0.5	10
B-156	--	31.0	97.0	--	<0.5	18
B-157	--	9.0	56.0	--	<0.5	6
B-158	--	6.0	62.0	--	<0.5	8
B-159	--	4.5	48.0	--	0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
B-160	--	1.5	20.0	--	<0.5	8
B-161	--	5.5	37.0	--	<0.5	8
B-162	--	7.5	60.0	--	<0.5	10
B-163	--	5.0	48.0	--	<0.5	8
B-164	--	34.0	61.0	--	<0.5	12
B-165	--	4.5	26.0	--	<0.5	8
B-166	--	10.0	310.	--	<0.5	14
B-167	--	97.0	66.0	--	1.0	14
B-168	--	13.0	170.	--	<0.5	10
K-1	--	4.5	39.0	--	0.5	8
K-2	--	8.0	68.0	--	0.5	8
K-3	--	1.5	5.0	--	<0.5	6
K-4	--	12.0	36.0	--	1.0	6
K-5	--	12.0	51.0	--	<0.5	12
K-6	--	3.5	33.0	--	<0.5	8
K-7	--	1.0	13.0	--	<0.5	8
K-8	--	14.0	83.0	--	<0.5	8
K-9	--	20.0	61.0	--	<0.5	10
K-10	--	12.0	39.0	--	0.5	8
K-11	--	4.0	52.0	--	<0.5	10
K-12	--	9.5	76.0	--	0.5	12
K-13	--	12.0	95.0	--	<0.5	10
K-14	--	13.0	59.0	--	<0.5	10
K-15	--	31.0	96.0	--	<0.5	8
K-16	--	11.0	130.	--	<0.5	10
K-17	--	6.0	75.0	--	0.5	8
K-18	--	20.0	290.	--	<0.5	14
K-19	--	9.5	51.0	--	<0.5	6
K-20	--	2.0	32.0	--	0.5	8
K-21	--	1.5	20.0	--	<0.5	8
K-22	--	6.5	86.0	--	<0.5	8
K-23	--	2.5	32.0	--	0.5	8
K-24	--	7.5	97.0	--	<0.5	8
K-25	--	15.0	97.0	--	<0.5	8
K-26	--	15.0	110.	--	<0.5	10
K-27	--	1.5	29.0	--	<0.5	10
K-28	--	8.5	38.0	--	<0.5	6
K-29	--	4.0	54.0	--	<0.5	6
K-30	--	5.0	27.0	--	0.5	8
K-31	--	4.0	19.0	--	0.5	8
K-32	--	0.5	27.0	--	<0.5	6
K-33	--	5.0	24.0	--	<0.5	8
K-34	--	6.0	25.0	--	<0.5	8
K-35	--	11.0	33.0	--	<0.5	10
K-36	--	24.0	100.	--	<0.5	14
K-37	--	18.0	98.0	--	0.5	10
K-38	--	6.0	50.0	--	<0.5	10
K-39	--	12.0	63.0	--	<0.5	8
K-40	--	10.0	91.0	--	<0.5	12
K-41	--	5.0	78.0	--	<0.5	8
K-42	--	1.5	21.0	--	<0.5	8
K-43	--	9.0	66.0	--	0.5	8
K-44	--	7.0	13.0	--	<0.5	6
K-45	--	44.0	91.0	--	0.5	12
K-46	--	5.5	26.0	--	0.5	8
K-47	--	13.0	76.0	--	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-48	--	0.5	10.0	--	<0.5	6
K-49	--	0.5	10.0	--	<0.5	6
K-50	--	1.5	23.0	--	<0.5	6
K-51	--	2.5	29.0	--	<0.5	6
K-52	--	480.	48.0	--	<0.5	54
K-53	--	5.5	31.0	--	<0.5	8
K-54	--	4.0	20.0	--	<0.5	8
K-55	--	1.5	30.0	--	<0.5	6
K-56	--	4.5	82.0	--	<0.5	8
K-57	--	4.5	61.0	--	<0.5	8
K-58	--	5.0	92.0	--	<0.5	8
K-59	--	3.5	33.0	--	0.5	6
K-60	--	2.0	40.0	--	0.5	6
K-61	--	22.0	120.	--	<0.5	6
K-62	--	2.0	26.0	--	<0.5	6
K-63	--	9.5	72.0	--	<0.5	10
K-64	--	18.0	90.0	--	<0.5	10
K-65	--	4.0	51.0	--	<0.5	8
K-66	--	11.0	130.	--	0.5	10
K-67	--	1.0	14.0	--	<0.5	6
K-68	--	35.0	74.0	--	<0.5	8
K-69	--	4.5	38.0	--	<0.5	4
K-70	--	5.0	35.0	--	<0.5	10
K-71	--	1.0	9.5	--	<0.5	10
K-72	--	18.0	54.0	--	0.5	6
K-73	--	11.0	77.0	--	0.5	14
K-74	--	8.5	31.0	--	<0.5	10
K-75	--	7.0	40.0	--	1.0	8
K-76	--	10.0	67.0	--	<0.5	12
K-77	--	1.5	24.0	--	<0.5	8
K-78	--	5.0	50.0	--	<0.5	8
K-79	--	3.0	13.0	--	<0.5	6
K-80	--	6.0	42.0	--	0.5	8
K-81	--	30.0	68.0	--	0.5	10
K-82	--	9.5	46.0	--	<0.5	8
K-83	--	7.5	26.0	--	<0.5	10
K-84	--	6.0	22.0	--	<0.5	8
K-85	--	41.0	99.0	--	<0.5	16
K-86	--	4.0	66.0	--	1.0	6
K-87	--	3.5	45.0	--	<0.5	8
K-88	--	3.0	36.0	--	<0.5	6
K-89	--	2.5	54.0	--	<0.5	6
K-90	--	27.0	68.0	--	<0.5	8
K-91	--	2.5	20.0	--	<0.5	6
K-92	--	1.5	25.0	--	<0.5	6
K-93	--	1.5	27.0	--	<0.5	6
K-94	--	6.0	87.0	--	0.5	6
K-95	--	5.0	32.0	--	<0.5	6
K-96	--	9.5	80.0	--	0.5	8
K-97	--	3.5	43.0	--	<0.5	6
K-98	--	3.0	25.0	--	0.5	6
K-99	--	8.5	150.	--	0.5	12
K-100	--	5.0	52.0	--	0.5	6
K-101	--	3.0	41.0	--	0.5	10
K-102	--	3.5	47.0	--	0.5	8
K-103	--	4.5	61.0	--	1.0	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-104	--	11.0	95.0	--	<0.5	6
K-105	--	2.5	73.0	--	<0.5	6
K-106	--	8.5	83.0	--	0.5	10
K-107	--	7.0	50.0	--	<0.5	8
K-108	--	10.0	75.0	--	0.5	8
K-109	--	30.0	55.0	--	<0.5	6
K-110	--	9.0	57.0	--	<0.5	8
K-111	--	3.5	36.0	--	0.5	8
K-112	--	8.0	59.0	--	<0.5	6
K-113	--	7.0	23.0	--	<0.5	16
K-114	--	12.0	88.0	--	<0.5	14
K-115	--	7.0	38.0	--	<0.5	8
K-116	--	1.5	25.0	--	<0.5	8
K-117	--	21.0	150.	--	<0.5	12
K-118	--	3.5	25.0	--	<0.5	8
K-119	--	2.0	25.0	--	<0.5	10
K-120	--	47.0	81.0	--	0.5	16
K-121	--	9.0	50.0	--	0.5	12
K-122	--	4.0	54.0	--	<0.5	10
K-123	--	14.0	100.	--	0.5	12
K-124	--	0.5	21.0	--	0.5	8
K-125	--	5.0	49.0	--	0.5	6
K-126	--	3.0	39.0	--	<0.5	6
K-127	--	1.0	33.0	--	0.5	6
K-128	--	10.0	68.0	--	0.5	6
K-129	--	5.5	65.0	--	0.5	6
K-130	--	7.0	65.0	--	0.5	6
K-131	--	6.5	64.0	--	0.5	8
K-132	--	5.5	57.0	--	0.5	6
K-133	--	1.5	31.0	--	<0.5	6
K-134	--	4.0	49.0	--	<0.5	8
K-135	--	4.0	37.0	--	<0.5	6
K-136	--	8.0	90.0	--	0.5	8
K-137	--	5.0	50.0	--	<0.5	8
K-138	--	2.5	29.0	--	<0.5	6
K-139	--	0.5	15.0	--	<0.5	6
K-140	--	5.5	44.0	--	0.5	6
K-141	--	7.5	64.0	--	<0.5	6
K-142	--	3.0	41.0	--	<0.5	6
K-143	--	7.0	49.0	--	0.5	8
K-144	--	5.0	55.0	--	<0.5	6
K-145	--	3.5	37.0	--	<0.5	6
K-146	--	2.5	21.0	--	<0.5	6
K-147	--	11.0	63.0	--	0.5	8
K-148	--	8.0	40.0	--	<0.5	8
K-149	--	3.5	29.0	--	0.5	6
K-150	--	6.5	34.0	--	<0.5	8
K-151	--	2.5	29.0	--	0.5	6
K-152	--	10.0	52.0	--	1.0	10
K-153	--	6.0	55.0	--	0.5	6
K-154	--	8.5	97.0	--	0.5	6
K-155	--	8.0	46.0	--	0.5	6
K-156	--	4.5	72.0	--	0.5	6
K-157	--	1.5	31.0	--	1.0	8
K-158	--	3.5	76.0	--	0.5	8
K-159	--	4.5	80.0	--	0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-160	--	22.0	94.0	--	0.5	14
K-161	--	6.0	35.0	--	0.5	8
K-162	--	2.0	26.0	--	<0.5	8
K-163	--	6.5	58.0	--	1.0	6
K-164	--	4.0	49.0	--	0.5	6
K-165	--	6.5	49.0	--	0.5	6
K-166	--	5.0	58.0	--	0.5	6
K-167	--	3.5	29.0	--	<0.5	6
K-168	--	7.0	56.0	--	0.5	6
K-169	--	14.0	77.0	--	0.5	6
K-170	--	8.0	55.0	--	1.0	6
K-171	--	2.5	22.0	--	<0.5	6
K-172	--	4.5	38.0	--	<0.5	6
K-173	--	6.0	35.0	--	<0.5	6
K-174	--	5.5	23.0	--	0.5	10
K-175	--	29.0	60.0	--	<0.5	10
K-176	--	9.0	56.0	--	<0.5	6
K-177	--	3.5	32.0	--	0.5	6
K-178	--	8.0	74.0	--	0.5	8
K-179	--	1.0	27.0	--	0.5	6
K-180	--	3.5	42.0	--	<0.5	6
K-181	--	5.0	55.0	--	1.0	8
K-182	--	3.5	34.0	--	0.5	6
K-183	--	5.5	32.0	--	0.5	6
K-184	--	13.0	81.0	--	0.5	6
K-185	--	7.5	26.0	--	1.0	8
K-186	--	4.5	61.0	--	0.5	6
K-187	--	4.0	52.0	--	<0.5	6
K-188	--	3.0	19.0	--	<0.5	8
K-189	--	8.5	45.0	--	<0.5	8
K-190	--	27.0	71.0	--	<0.5	8
K-266	--	11.0	62.0	--	<0.5	6
K-267	--	36.0	92.0	--	<0.5	10
K-268	--	5.5	54.0	--	<0.5	6
K-269	--	3.0	17.0	--	<0.5	8
K-270	--	6.0	45.0	--	0.5	8
K-271	--	6.5	52.0	--	0.5	8
K-272	--	7.0	62.0	--	0.5	8
K-273	--	8.5	51.0	--	<0.5	6
K-274	--	91.0	110.	--	<0.5	10
K-275	--	41.0	110.	--	<0.5	10
K-276	--	7.5	18.0	--	<0.5	8
K-277	--	19.0	79.0	--	<0.5	8
K-278	--	31.0	96.0	--	<0.5	8
K-279	--	7.5	63.0	--	0.5	6
K-280	--	1.5	65.0	--	<0.5	4
K-281	--	36.0	83.0	--	<0.5	8
K-282	--	6.5	79.0	--	<0.5	8
K-283	--	90.0	72.0	--	<0.5	18
K-284	--	5.0	27.0	--	<0.5	14
K-285	--	3.5	17.0	--	<0.5	6
K-286	--	23.0	120.	--	0.5	8
K-287	--	12.0	50.0	--	1.0	6
K-288	--	6.0	46.0	--	1.0	6
K-289	--	8.0	29.0	--	1.0	8
K-290	--	12.0	58.0	--	<0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-291	--	26.0	72.0	--	0.5	10
K-292	--	21.0	40.0	--	<0.5	10
K-293	--	8.5	46.0	--	<0.5	8
K-294	--	8.0	80.0	--	<0.5	10
K-295	--	4.5	55.0	--	<0.5	8
K-296	--	17.0	69.0	--	0.5	10
K-297	--	15.0	52.0	--	<0.5	10
TA-1	--	22.0	47.0	--	<0.5	6
TA-2	--	44.0	55.0	--	<0.5	2
TA-3	--	19.0	28.0	--	<0.5	4
TA-4	--	8.0	9.5	--	<0.5	4
TA-5	--	40.0	50.0	--	<0.5	6
TA-6	--	94.0	48.0	--	0.5	6
TA-7	--	13.0	35.0	--	<0.5	4
TA-8	--	4.5	6.0	--	<0.5	4
TA-9	--	3.0	7.5	--	<0.5	2
TA-10	--	7.5	21.0	--	<0.5	4
TA-11	--	22.0	35.0	--	<0.5	6
TA-12	--	13.0	27.0	--	<0.5	4
TA-13	--	37.0	76.0	--	<0.5	12
TA-14	--	11.0	24.0	--	<0.5	6
TA-15	--	14.0	42.0	--	<0.5	16
TA-16	--	17.0	39.0	--	<0.5	10
TA-17	--	11.0	22.0	--	1.0	8
TA-18	--	11.0	28.0	--	<0.5	6
TA-19	--	3.0	5.0	--	<0.5	4
TA-20	--	1.5	4.5	--	<0.5	6
TA-21	--	39.0	34.0	--	0.5	18
TA-22	--	4.0	19.0	--	<0.5	6
TA-23	--	17.0	30.0	--	<0.5	6
TA-24	--	4.5	22.0	--	<0.5	6
TA-25	--	4.5	21.0	--	<0.5	6
TA-26	--	<0.5	1.5	--	<0.5	4
TA-27	--	1.0	2.5	--	<0.5	4
TA-28	--	32.0	80.0	--	1.0	8
TA-29	--	7.5	27.0	--	<0.5	6
TA-30	--	5.5	13.0	--	<0.5	8
TA-31	--	3.0	5.5	--	<0.5	8
TA-32	--	4.0	11.0	--	<0.5	6
TA-33	--	1.5	6.0	--	<0.5	4
TA-34	--	2.0	10.0	--	<0.5	6
TA-35	--	2.5	6.5	--	<0.5	6
TA-36	--	5.5	15.0	--	<0.5	8
TA-37	--	3.0	11.0	--	<0.5	6
TA-38	--	0.5	1.5	--	<0.5	6
TA-39	--	2.5	10.0	--	<0.5	6
TA-40	--	2.0	4.5	--	<0.5	6
TA-41	--	1.5	4.0	--	<0.5	4
TA-42	--	0.5	1.5	--	<0.5	4
TA-43	--	1.0	4.0	--	<0.5	4
TA-44	--	0.5	2.0	--	<0.5	4
TA-45	--	1.0	2.5	--	<0.5	4
TA-46	--	1.0	1.5	--	<0.5	4
TA-47	--	<0.5	2.0	--	<0.5	2
TA-48	--	<0.5	<0.5	--	<0.5	4
TA-49	--	10.0	29.0	--	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
TA-50	--	1.0	3.5	--	<0.5	4
TA-51	--	1.5	6.5	--	<0.5	6
TA-52	--	0.5	2.0	--	<0.5	4
TA-53	--	0.5	2.5	--	<0.5	4
VA-1	--	3.5	13.0	--	<0.5	6
VA-2	--	<0.5	2.0	--	<0.5	4
VA-3	--	<0.5	<0.5	--	<0.5	<2
VA-4	--	5.0	43.0	--	<0.5	6
VA-5	--	2.0	19.0	--	<0.5	4
VA-6	--	3.0	25.0	--	<0.5	6
VA-7	--	1.5	5.0	--	<0.5	4
VA-8	--	13.0	37.0	--	<0.5	10
VA-9	--	24.0	57.0	--	<0.5	8
VA-10	--	1.5	20.0	--	<0.5	4
VA-11	--	2.5	21.0	--	<0.5	4
VA-12	--	2.0	14.0	--	<0.5	6
VA-13	--	<0.5	2.0	--	<0.5	2
VA-14	--	<0.5	3.5	--	<0.5	4
VA-15	--	2.5	16.0	--	<0.5	4
VA-16	--	3.0	9.5	--	<0.5	6
VA-17	--	4.0	17.0	--	<0.5	6
VA-18	--	<0.5	2.5	--	<0.5	4
VA-19	--	1.0	5.5	--	<0.5	8
VA-20	--	3.5	9.0	--	<0.5	6
VA-21	--	1.5	5.5	--	<0.5	6
VA-22	--	2.0	6.0	--	<0.5	6
VA-23	--	<0.5	2.0	--	<0.5	4
VA-24	--	2.5	10.0	--	<0.5	6
VA-25	--	6.0	25.0	--	<0.5	6
VA-26	--	6.5	17.0	--	<0.5	4
VA-27	--	2.0	17.0	--	<0.5	4
VA-28	--	3.5	9.5	--	<0.5	6
VA-29	--	1.0	8.0	--	<0.5	6
VA-30	--	4.5	30.0	--	<0.5	6
VA-31	--	1.0	2.0	--	<0.5	4
VA-32	--	<0.5	2.5	--	<0.5	4
VA-33	--	0.5	1.0	--	<0.5	2
VA-34	--	1.5	12.0	--	<0.5	4
VA-35	--	3.0	4.5	--	<0.5	6
VA-36	--	3.5	21.0	--	<0.5	4
VA-37	--	4.0	16.0	--	<0.5	6
VA-38	--	1.5	22.0	--	<0.5	4
VA-39	--	1.5	16.0	--	<0.5	4
VA-40	--	<0.5	11.0	--	<0.5	6
VA-41	--	5.5	36.0	--	<0.5	6
VA-42	--	3.5	27.0	--	<0.5	8
VA-43	--	<0.5	2.0	--	<0.5	4
VA-44	--	3.0	25.0	--	<0.5	6
VA-45	--	36.0	30.0	--	<0.5	16
VA-46	--	3.5	13.0	--	<0.5	10
VA-47	--	2.0	20.0	--	<0.5	6
VA-48	--	3.5	8.0	--	<0.5	8
VA-49	--	4.5	12.0	--	<0.5	4
VA-50	--	1.5	20.0	--	<0.5	4
VA-51	--	4.5	23.0	--	<0.5	6
VA-52	--	3.0	7.5	--	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
VA-53	--	4.5	24.0	--	<0.5	6
VA-54	--	3.5	22.0	--	<0.5	6
VA-55	--	4.0	25.0	--	<0.5	6
VA-56	--	3.5	25.0	--	<0.5	4
VA-57	--	7.5	17.0	--	<0.5	6
VA-58	--	2.0	9.5	--	<0.5	4
VA-59	--	3.0	9.0	--	<0.5	6
VA-60	--	6.5	14.0	--	<0.5	6
VA-61	--	2.0	11.0	--	<0.5	6
VA-62	--	4.0	9.5	--	<0.5	6
VA-63	--	2.0	7.5	--	<0.5	4
VA-64	--	7.0	21.0	--	<0.5	6
VA-65	--	2.0	8.0	--	<0.5	4
VA-66	--	1.0	2.0	--	<0.5	<2
VA-67	--	1.0	3.5	--	<0.5	6
VA-68	--	1.0	2.0	--	<0.5	4
VA-69	--	5.0	7.0	--	<0.5	4
VA-70	--	35.0	34.0	--	0.5	12
VA-71	--	2.0	6.0	--	<0.5	6
VA-72	--	13.0	33.0	--	<0.5	6
VA-73	--	6.5	29.0	--	<0.5	6
VA-74	--	1.5	1.5	--	<0.5	2
VA-75	--	1.0	2.0	--	<0.5	2
VA-76	--	2.0	4.5	--	<0.5	2
VA-77	--	3.0	12.0	--	<0.5	6
VA-78	--	5.5	14.0	--	<0.5	4
VA-79	--	1.5	5.5	--	<0.5	4
VA-80	--	12.0	18.0	--	<0.5	6
VA-81	--	2.5	12.0	--	<0.5	4
VA-82	--	2.0	12.0	--	<0.5	6
VA-83	--	3.0	14.0	--	<0.5	4
VA-84	--	1.0	3.5	--	<0.5	4
VA-85	--	1.0	9.5	--	<0.5	4
VA-86	--	0.5	4.5	--	<0.5	2
VA-87	--	1.5	12.0	--	<0.5	4
VA-88	--	3.5	9.0	--	<0.5	4
VA-89	--	4.5	22.0	--	<0.5	6
VA-90	--	5.0	16.0	--	<0.5	4
VA-91	--	2.5	10.0	--	<0.5	6
VA-92	--	6.0	19.0	--	<0.5	6
VA-93	--	2.5	17.0	--	<0.5	6
VA-94	--	1.0	4.5	--	<0.5	4
VA-95	--	27.0	26.0	--	0.5	4
VA-96	--	7.0	44.0	--	<0.5	6
VA-97	--	14.0	34.0	--	<0.5	8
VA-98	--	23.0	39.0	--	<0.5	6
VA-99	--	4.5	7.5	--	<0.5	12
VA-100	--	2.5	8.0	--	<0.5	4
VA-101	--	14.0	14.0	--	<0.5	6
VA-102	--	1.0	2.5	--	<0.5	2
VA-103	--	1.0	6.5	--	<0.5	6
VA-104	--	0.5	2.5	--	<0.5	4
VA-105	--	2.5	15.0	--	<0.5	4
VA-106	--	<0.5	2.0	--	<0.5	4
VA-107	--	3.0	7.5	--	<0.5	4
VA-108	--	18.0	21.0	--	<0.5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
VA-109	--	1.0	9.5	--	<0.5	4
VA-110	--	7.5	23.0	--	<0.5	4
VA-111	--	6.0	16.0	--	<0.5	4
VA-112	--	<0.5	0.5	--	<0.5	<2
VA-113	--	37.0	32.0	--	0.5	4
VA-114	--	3.0	7.0	--	<0.5	6
VA-115	--	1.0	3.5	--	<0.5	4
VA-116	--	5.5	13.0	--	<0.5	6
VA-117	--	29.0	33.0	--	<0.5	4
VA-118	--	2.5	14.0	--	<0.5	6
VA-119	--	1.5	6.5	--	<0.5	6
VA-120	--	4.5	12.0	--	<0.5	6
VA-121	--	6.5	19.0	--	<0.5	6
VA-122	--	4.5	8.5	--	<0.5	4
VA-123	--	1.5	7.0	--	<0.5	4
VA-124	--	1.0	3.5	--	<0.5	4
VA-125	--	7.0	29.0	--	<0.5	4
VA-126	--	2.5	15.0	--	<0.5	4
VA-127	--	1.0	3.5	--	<0.5	2
VA-128	--	2.5	16.0	--	<0.5	4
VA-129	--	4.0	19.0	--	<0.5	4
VA-130	--	3.0	16.0	--	<0.5	4
VA-131	--	1.5	15.0	--	<0.5	4
VA-132	--	0.5	6.0	--	<0.5	2
VA-133	--	16.0	45.0	--	<0.5	6
VA-134	--	1.5	8.5	--	<0.5	6
VA-135	--	1.0	4.0	--	<0.5	4
VA-136	--	2.5	10.0	--	<0.5	4
VA-137	--	2.5	16.0	--	<0.5	4
VA-138	--	0.5	4.5	--	<0.5	2
VA-139	--	1.5	8.5	--	<0.5	4
VA-140	--	2.0	10.0	--	<0.5	4
VA-141	--	2.5	15.0	--	<0.5	4
VA-142	--	5.5	17.0	--	<0.5	4
VA-143	--	5.0	24.0	--	<0.5	4
VA-144	--	3.0	14.0	--	<0.5	4
VA-145	--	2.5	5.5	--	<0.5	4
VA-146	--	1.5	6.5	--	<0.5	4
VA-147	--	5.0	15.0	--	<0.5	6
VA-148	--	0.5	3.0	--	<0.5	4
VA-149	--	1.0	7.0	--	<0.5	6
VA-150	--	3.5	31.0	--	<0.5	6
VA-151	--	<0.5	5.0	--	<0.5	4
VA-152	--	2.0	3.5	--	<0.5	4
VA-153	--	76.0	16.0	--	<0.5	8
VA-154	--	0.5	1.5	--	<0.5	4
VA-155	--	1.5	6.5	--	<0.5	6
VA-156	--	30.0	72.0	--	<0.5	16
VA-157	--	3.0	12.0	--	<0.5	8
VA-158	--	9.5	24.0	--	<0.5	4
VA-159	--	7.0	14.0	--	<0.5	6
N-82-1	--	1.0	4.5	--	<0.5	4
N-82-2	--	1.5	3.0	--	<0.5	4
N-82-3	--	2.0	2.0	--	<0.5	4
N-82-4	--	1.5	3.0	--	<0.5	4
N-82-5	--	0.5	2.5	--	<0.5	4

Noidle & Schuenemeyer

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
N-82-6	--	0.5	0.5	--	<0.5	4
N-82-7	--	1.0	4.0	--	<0.5	4
N-82-8	--	29.0	24.0	--	<0.5	6
N-82-9	--	<0.5	1.0	--	<0.5	4
N-82-10	--	2.0	8.5	--	<0.5	6
N-82-11	--	2.0	11.0	--	<0.5	6
N-82-12	--	2.5	5.0	--	<0.5	6
N-82-13	--	5.0	3.0	--	<0.5	4
N-82-14	--	13.0	26.0	--	<0.5	8
N-82-15	--	1.5	7.0	--	<0.5	4
N-82-16	--	7.5	40.0	--	<0.5	6
N-82-17	--	1.5	6.0	--	<0.5	4
N-82-18	--	17.0	30.0	--	<0.5	6
N-82-19	--	4.0	11.0	--	<0.5	4
N-82-20	--	6.0	19.0	--	<0.5	4
N-82-21	--	1.0	5.0	--	<0.5	4
N-82-22	--	<0.5	<0.5	--	<0.5	<2
N-82-23	--	19.0	37.0	--	<0.5	8
N-82-24	--	2.0	13.0	--	<0.5	4
N-82-25	--	1.0	7.5	--	<0.5	4
N-82-26	--	<0.5	1.0	--	<0.5	4
N-82-27	--	<0.5	0.5	--	<0.5	2
N-82-28	--	2.0	4.5	--	<0.5	4
N-82-29	--	12.0	25.0	--	<0.5	6
N-82-30	--	1.5	5.0	--	<0.5	4
N-82-31	--	1.5	8.0	--	<0.5	4
N-82-32	--	3.0	12.0	--	<0.5	4
N-82-33	--	1.5	4.5	--	<0.5	4
N-82-34	--	4.5	7.5	--	<0.5	4
N-82-35	--	1.5	5.5	--	<0.5	4
N-82-36	--	8.0	28.0	--	<0.5	6
N-82-37	--	3.5	20.0	--	<0.5	8
N-82-38	--	<0.5	0.5	--	<0.5	4
N-82-39	--	0.5	1.5	--	<0.5	4
N-82-40	--	1.0	2.5	--	<0.5	4
N-82-41	--	7.5	14.0	--	<0.5	8
N-82-42	--	1.0	5.5	--	<0.5	6
N-82-43	--	<0.5	<0.5	--	<0.5	4
N-82-44	--	1.0	3.0	--	<0.5	2
N-82-45	--	2.0	6.0	--	<0.5	6
N-82-46	--	15.0	20.0	--	<0.5	4
N-82-47	--	0.5	2.5	--	<0.5	4
N-82-48	--	<0.5	<0.5	--	<0.5	4
N-82-49	--	8.5	19.0	--	<0.5	8
N-82-50	--	0.5	4.0	--	<0.5	6
N-82-51	--	<0.5	1.0	--	<0.5	2
N-82-52	--	8.0	39.0	--	<0.5	6
N-82-53	--	1.5	10.0	--	<0.5	6
N-82-54	--	6.5	26.0	--	<0.5	8
N-82-55	--	8.0	21.0	--	<0.5	6
N-82-56	--	6.5	12.0	--	<0.5	6
N-82-57	--	13.0	45.0	--	0.5	6
N-82-58	--	<0.5	<0.5	--	<0.5	4
N-82-59	--	9.5	22.0	--	<0.5	10
N-82-60	--	<0.5	<0.5	--	<0.5	6
N-82-61	--	<0.5	<0.5	--	<0.5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
N-82-62	--	1.5	4.0	--	<0.5	4
N-82-63	--	2.5	12.0	--	<0.5	6
N-82-64	--	3.5	9.0	--	<0.5	6
N-82-65	--	0.5	3.5	--	<0.5	6
N-82-66	--	<0.5	<0.5	--	<0.5	4
N-82-67	--	32.0	29.0	--	<0.5	8
N-82-68	--	1.5	4.0	--	<0.5	8
N-82-69	--	<0.5	<0.5	--	<0.5	6
N-82-70	--	7.5	11.0	--	<0.5	8
N-82-71	--	4.0	13.0	--	<0.5	8
N-82-72	--	<0.5	<0.5	--	<0.5	4
N-82-73	--	2.0	4.0	--	<0.5	8
N-82-74	--	0.5	2.0	--	<0.5	6
N-82-75	--	1.5	5.5	--	<0.5	8
N-82-76	--	3.0	8.0	--	<0.5	6
N-82-77	--	6.0	19.0	--	<0.5	8
N-82-78	--	1.5	12.0	--	<0.5	4
N-82-79	--	7.0	23.0	--	<0.5	10
N-82-80	--	5.0	27.0	--	<0.5	10
N-82-81	--	9.0	18.0	--	<0.5	8
N-82-82	--	4.5	16.0	--	<0.5	10
N-82-83	--	5.0	12.0	--	<0.5	6
N-82-84	--	16.0	13.0	--	<0.5	8
N-82-85	--	0.5	2.0	--	<0.5	4
N-82-86	--	5.0	22.0	--	<0.5	4
N-82-87	--	11.0	24.0	--	<0.5	10
N-82-88	--	0.5	1.0	--	<0.5	4
N-82-89	--	1.0	3.0	--	<0.5	8
N-82-90	--	6.0	28.0	--	0.5	6
N-82-91	--	8.5	29.0	--	1.0	8
N-82-92	--	3.5	11.0	--	<0.5	10
N-82-93	--	11.0	22.0	--	<0.5	8
N-82-94	--	10.0	28.0	--	<0.5	6
N-82-95	--	14.0	22.0	--	<0.5	6
N-82-96	--	1.5	4.5	--	<0.5	6
N-82-97	--	4.0	14.0	--	<0.5	6
N-82-98	--	3.0	10.0	--	<0.5	4
N-82-99	--	6.5	29.0	--	<0.5	6
N-82-100	--	11.0	58.0	--	<0.5	8
N-82-101	--	1.0	1.0	--	<0.5	6
N-82-102	--	8.0	19.0	--	<0.5	10
N-82-103	--	45.0	57.0	--	<0.5	6
N-82-104	--	2.5	11.0	--	<0.5	8
N-82-105	--	2.5	13.0	--	<0.5	8
R-82-149	--	8.5	12.0	--	<0.5	6
R-82-150	--	12.0	29.0	--	<0.5	8
R-82-151	--	16.0	25.0	--	<0.5	8
R-82-152	--	12.0	42.0	--	<0.5	6
R-82-153	--	30.0	34.0	--	<0.5	8
R-82-154	--	15.0	34.0	--	<0.5	8
R-82-155	--	16.0	32.0	--	<0.5	8
R-82-156	--	2.0	14.0	--	<0.5	6
R-82-157	--	1.0	1.5	--	<0.5	10
R-82-158	--	68.0	31.0	--	<0.5	12
R-82-159	--	30.0	12.0	--	<0.5	16
R-82-160	--	8.5	39.0	--	<0.5	14

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
R-82-161	--	14.0	19.0	--	<0.5	16
R-82-162	--	13.0	41.0	--	<0.5	14
R-82-163	--	12.0	34.0	--	<0.5	18
R-82-164	--	10.0	25.0	--	<0.5	12
R-82-165	--	17.0	45.0	--	<0.5	16
R-82-166	--	11.0	53.0	--	<0.5	18
R-82-167	--	4.0	26.0	--	<0.5	14
R-82-168	--	11.0	39.0	--	<0.5	14
R-82-169	--	32.0	31.0	--	<0.5	12
R-82-170	--	41.0	33.0	--	<0.5	4
R-82-171	--	29.0	50.0	--	<0.5	10
R-82-172	--	10.0	26.0	--	<0.5	4
R-82-173	--	3.0	8.5	--	<0.5	4
R-82-174	--	13.0	30.0	--	<0.5	6
R-82-175	--	19.0	32.0	--	<0.5	6
R-82-176	--	16.0	29.0	--	<0.5	6
R-82-177	--	14.0	18.0	--	<0.5	6
R-82-178	--	6.0	12.0	--	<0.5	6
R-82-179	--	49.0	39.0	--	<0.5	4
R-82-180	--	7.5	3.5	--	<0.5	6
R-82-181	--	32.0	29.0	--	<0.5	6
R-82-182	--	41.0	47.0	--	<0.5	8
R-82-183	--	36.0	39.0	--	<0.5	8
R-82-184	--	55.0	37.0	--	0.5	8
R-82-185	--	4.0	18.0	--	<0.5	10
R-82-186	--	27.0	55.0	--	<0.5	6
R-82-187	--	20.0	31.0	--	<0.5	6
R-82-188	--	9.5	24.0	--	<0.5	6
R-82-189	--	15.0	29.0	--	<0.5	8
R-82-190	--	17.0	41.0	--	<0.5	10
R-82-191	--	11.0	7.5	--	<0.5	4
R-82-192	--	3.5	15.0	--	<0.5	6
R-82-193	--	5.0	13.0	--	<0.5	6
R-82-194	--	4.5	5.5	--	<0.5	4
R-82-195	--	25.0	29.0	--	<0.5	6
R-82-196	--	24.0	32.0	--	<0.5	6
R-82-197	--	30.0	46.0	--	<0.5	6
R-82-198	--	8.0	13.0	--	<0.5	8
R-82-199	--	74.0	33.0	--	<0.5	12
R-82-200	--	11.0	21.0	--	<0.5	14
R-82-201	--	24.0	40.0	--	<0.5	14
R-82-202	--	36.0	27.0	--	<0.5	8
R-82-203	--	8.0	9.0	--	<0.5	4
R-82-204	--	4.5	18.0	--	<0.5	6
R-82-205	--	3.5	9.0	--	<0.5	6
R-82-206	--	35.0	45.0	--	<0.5	6
R-82-207	--	15.0	74.0	--	<0.5	6
R-82-208	--	18.0	30.0	--	<0.5	8
R-82-209	--	20.0	23.0	--	<0.5	14
R-82-210	--	18.0	7.0	--	0.5	8
R-82-211	--	32.0	59.0	--	<0.5	8
R-82-212	--	13.0	68.0	--	<0.5	10
R-82-213	--	45.0	75.0	--	<0.5	8
R-82-214	--	51.0	73.0	--	<0.5	14
R-82-215	--	140.	32.0	--	<0.5	12
R-82-216	--	28.0	27.0	--	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
R-82-217	--	770.	47.0	--	1.5	26
R-82-218	--	54.0	12.0	--	<0.5	6
R-82-219	--	35.0	36.0	--	<0.5	6
R-82-220	--	26.0	19.0	--	1.5	260
R-82-221	--	2.0	3.0	--	<0.5	6
R-82-222	--	24.0	57.0	--	<0.5	6
R-82-223	--	63.0	140.	--	0.5	10
R-82-224	--	10.0	17.0	--	<0.5	6
R-82-225	--	17.0	24.0	--	<0.5	6
R-82-226	--	19.0	43.0	--	0.5	8
R-82-227	--	12.0	54.0	--	0.5	8
R-82-228	--	15.0	31.0	--	<0.5	6
R-82-229	--	30.0	24.0	--	<0.5	4
R-82-230	--	34.0	32.0	--	<0.5	6
R-82-231	--	36.0	150.	--	<0.5	10
R-82-232	--	11.0	21.0	--	<0.5	6
R-82-233	--	6.5	17.0	--	<0.5	6
R-82-234	--	15.0	30.0	--	<0.5	6
R-82-235	--	2.0	9.5	--	<0.5	6
R-82-236	--	20.0	24.0	--	<0.5	6
R-82-237	--	39.0	31.0	--	<0.5	6
R-82-238	--	45.0	34.0	--	<0.5	6
R-82-239	--	5.0	11.0	--	<0.5	6
R-82-240	--	28.0	29.0	--	<0.5	4
R-82-241	--	44.0	34.0	--	<0.5	6
R-82-242	--	22.0	10.0	--	<0.5	4
R-82-243	--	30.0	38.0	--	<0.5	6
R-82-244	--	5.5	8.0	--	<0.5	6
R-82-245	--	1.5	3.0	--	<0.5	6
R-82-246	--	40.0	33.0	--	<0.5	8
R-82-247	--	13.0	35.0	--	<0.5	6
R-82-248	--	4.5	12.0	--	<0.5	6
R-82-249	--	2.0	8.5	--	<0.5	4
R-82-250	--	18.0	64.0	--	<0.5	6
R-82-251	--	28.0	57.0	--	<0.5	14
R-82-252	--	25.0	52.0	--	<0.5	6
R-82-253	--	40.0	40.0	--	<0.5	6
R-82-254	--	41.0	41.0	--	<0.5	6
R-82-255	--	2.5	3.0	--	<0.5	4
R-82-256	--	20.0	37.0	--	<0.5	6
R-82-257	--	3.0	2.5	--	<0.5	4
R-82-258	--	50.0	41.0	--	<0.5	6
R-82-259	--	6.0	10.0	--	<0.5	4
R-82-260	--	5.0	24.0	--	<0.5	8
R-82-261	--	3.0	7.0	--	<0.5	8
R-82-262	--	2.0	3.5	--	<0.5	4
R-82-263	--	14.0	14.0	--	<0.5	4
R-82-264	--	21.0	24.0	--	<0.5	16
R-82-265	--	14.0	100.	--	<0.5	14
R-82-266	--	7.0	17.0	--	<0.5	8
R-82-267	--	4.5	24.0	--	<0.5	8
R-82-268	--	26.0	31.0	--	<0.5	4
R-82-269	--	26.0	38.0	--	<0.5	6
R-82-270	--	24.0	37.0	--	<0.5	6
R-82-271	--	4.0	11.0	--	<0.5	4
R-82-272	--	14.0	96.0	--	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
R-82-273	--	12.0	19.0	--	<0.5	6
R-82-274	--	9.5	22.0	--	<0.5	6
R-82-275	--	34.0	42.0	--	<0.5	6
R-82-276	--	41.0	38.0	--	<0.5	6
R-82-277	--	29.0	35.0	--	<0.5	6
R-82-278	--	7.0	12.0	--	<0.5	6
R-82-279	--	14.0	18.0	--	<0.5	4
R-82-280	--	49.0	74.0	--	<0.5	10
R-82-281	--	62.0	33.0	--	<0.5	4
R-82-282	--	48.0	31.0	--	<0.5	6
R-82-283	--	49.0	38.0	--	<0.5	10
R-82-284	--	13.0	58.0	--	<0.5	8
R-82-285	--	15.0	27.0	--	<0.5	6
R-82-286	--	14.0	15.0	--	<0.5	4
R-82-287	--	22.0	45.0	--	<0.5	6
R-82-288	--	54.0	55.0	--	<0.5	8
R-82-289	--	33.0	36.0	--	<0.5	6
R-82-290	--	15.0	10.0	--	<0.5	12
R-82-291	--	17.0	25.0	--	<0.5	4
R-82-292	--	13.0	30.0	--	<0.5	6
R-82-293	--	10.0	17.0	--	<0.5	4
R-82-294	--	30.0	33.0	--	<0.5	4
R-82-295	--	27.0	18.0	--	<0.5	4
R-82-296	--	24.0	37.0	--	<0.5	6
R-82-297	--	16.0	30.0	--	<0.5	4
R-82-298	--	10.0	27.0	--	<0.5	6
R-82-299	--	46.0	45.0	--	<0.5	6
R-82-300	--	7.0	11.0	--	<0.5	4
R-82-301	--	20.0	84.0	--	<0.5	6
R-82-302	--	38.0	37.0	--	<0.5	6
R-82-303	--	48.0	160.	--	<0.5	14
R-82-304	--	46.0	40.0	--	<0.5	6
R-82-305	--	7.0	29.0	--	<0.5	6
R-82-306	--	5.0	42.0	--	0.5	8
R-82-307	--	78.0	68.0	--	0.5	20
R-82-308	--	29.0	33.0	--	<0.5	4
R-82-309	--	2.5	8.0	--	<0.5	6
R-82-310	--	18.0	23.0	--	<0.5	6
R-82-311	--	16.0	23.0	--	<0.5	6
R-82-312	--	8.5	37.0	--	<0.5	8
R-82-313	--	7.5	30.0	--	<0.5	6
R-82-314	--	40.0	48.0	--	<0.5	8
R-82-315	--	27.0	48.0	--	<0.5	8
R-82-316	--	42.0	49.0	--	<0.5	6
R-82-317	--	4.5	12.0	--	<0.5	4
R-82-318	--	1.0	7.0	--	<0.5	6
R-82-319	--	10.0	38.0	--	<0.5	6
R-82-320	--	23.0	110.	--	<0.5	10
R-82-321	--	4.5	15.0	--	<0.5	4
R-82-322	--	33.0	70.0	--	<0.5	8
R-82-323	--	6.0	19.0	--	<0.5	4
R-82-324	--	15.0	37.0	--	<0.5	8
R-82-325	--	35.0	37.0	--	<0.5	4
R-82-326	--	3.0	9.5	--	<0.5	4
R-82-327	--	7.5	23.0	--	<0.5	4
R-82-328	--	28.0	27.0	--	<0.5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
R-82-329	--	6.5	31.0	--	<0.5	4
R-82-330	--	1.0	4.5	--	<0.5	4
R-82-331	--	3.5	10.0	--	<0.5	4
R-82-332	--	9.5	17.0	--	<0.5	6
R-82-333	--	34.0	48.0	--	<0.5	8
R-82-334	--	10.0	28.0	--	<0.5	6
R-82-335	--	21.0	51.0	--	<0.5	6
R-82-336	--	6.0	36.0	--	<0.5	6
R-82-337	--	18.0	33.0	--	<0.5	6
R-82-338	--	6.0	24.0	--	<0.5	4
R-82-339	--	16.0	43.0	--	<0.5	8
R-82-340	--	22.0	46.0	--	<0.5	6
R-82-341	--	17.0	73.0	--	<0.5	6
R-82-342	--	44.0	38.0	--	<0.5	4
R-82-343	--	26.0	35.0	--	<0.5	6
R-82-344	--	42.0	30.0	--	<0.5	4
R-82-345	--	4.5	6.0	--	<0.5	4
R-82-346	--	5.0	4.5	--	<0.5	4
R-82-347	--	17.0	40.0	--	<0.5	6
R-82-348	--	38.0	48.0	--	<0.5	6
R-82-349	--	10.0	58.0	--	0.5	8

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
11-NOV-82

REPORT 16620 REF. FILE 12286-Q2

111 SOIL PROJECT #30-204

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 29-NOV-82

CERTIFIED BY S. Moore
per Mgr.

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
SLETTEN 100 00-300N	<2	29.0	51.0	<0.5	8
SLETTEN 100 00-250N	<2	57.0	50.0	<0.5	8
SLETTEN 100 00-200N	<2	48.0	66.0	<0.5	8
SLETTEN 100 00-150N	7	50.0	68.0	<0.5	8
SLETTEN 100 00-100N	<2	1.0	4.0	<0.5	4
SLETTEN 100 00-50N	<2	4.5	13.0	<0.5	6
SLETTEN 100 00-0NS	<2	22.0	28.0	<0.5	2
SLETTEN 100 00-50S	<2	4.5	12.0	<0.5	6
SLETTEN 100 00-100S	<2	27.0	46.0	<0.5	12
SLETTEN 100 00-150S	<2	2.5	6.0	<0.5	4
SLETTEN 100 00-200S	<2	29.0	47.0	<0.5	8
SLETTEN 900 0-300N	<2	3.5	9.0	<0.5	8
SLETTEN 900 0-250N	2	12.0	13.0	<0.5	4
SLETTEN 900 0-200N	<2	6.0	23.0	<0.5	4
SLETTEN 900 0-150N	2	34.0	48.0	<0.5	6
SLETTEN 900 0-100N	<2	260.	64.0	<0.5	10
SLETTEN 900 0-50N	<2	29.0	45.0	<0.5	8
SLETTEN 900 0-0NS	<2	1.5	5.5	<0.5	4
SLETTEN 900 0-50S	8	31.0	37.0	<0.5	10
SLETTEN 900 0-100S	<2	19.0	27.0	<0.5	14
SLETTEN 900 0-150S	10	5.0	17.0	<0.5	6
SLETTEN 900 0-200S	<2	8.0	12.0	<0.5	6
SLETTEN 800 0-300N	7	67.0	50.0	<0.5	10
SLETTEN 800 0-200N	<2	7.0	9.5	<0.5	4
SLETTEN 800 0-150N	<2	13.0	18.0	<0.5	8
SLETTEN 800 0-100N	<2	13.0	25.0	<0.5	8
SLETTEN 800 0-50N	<2	7.5	12.0	<0.5	4
SLETTEN 800 0-0NS	<2	16.0	20.0	<0.5	4
SLETTEN 800 0-50S	<2	63.0	55.0	<0.5	10
SLETTEN 800 0-100S	<2	9.5	7.0	<0.5	6
SLETTEN 800 0-150S	<2	13.0	18.0	<0.5	6
SLETTEN 800 0-200S	<2	1.0	3.0	<0.5	4
SLETTEN 700 0-300N	<2	4.5	4.5	<0.5	4
SLETTEN 700 0-250N	<2	8.5	9.5	<0.5	4
SLETTEN 700 0-200N	<2	11.0	25.0	<0.5	8
SLETTEN 700 0-150N	4	10.0	18.0	<0.5	8
SLETTEN 700 0-100N	<2	11.0	11.0	<0.5	2
SLETTEN 700 0-50N	<2	2.0	8.0	<0.5	2
SLETTEN 700 0-50S	<2	3.0	4.0	<0.5	4
SLETTEN 700 0-100S	<2	30.0	56.0	<0.5	6
SLETTEN 700 0-150S	<2	7.0	30.0	<0.5	4
SLETTEN 700 0-200S	<2	1.5	5.5	<0.5	4
SLETTEN 600 0-300N	<2	1.5	5.5	<0.5	4
SLETTEN 600 0-250N	<2	4.5	5.5	<0.5	4
SLETTEN 600 0-200N	<2	15.0	51.0	0.5	6
SLETTEN 600 0-150N	<2	0.5	3.5	<0.5	2
SLETTEN 600 0-100N	<2	20.0	42.0	<0.5	6
SLETTEN 600 0-50N	<2	2.5	8.0	<0.5	<2
SLETTEN 600 0-0NS	<2	93.0	210.	0.5	18
SLETTEN 600 0-50S	<2	1.5	2.0	<0.5	2
SLETTEN 600 0-100S	<2	26.0	50.0	<0.5	6
SLETTEN 600 0-150S	<2	19.0	37.0	<0.5	22
SLETTEN 600 0-200S	<2	12.0	13.0	<0.5	10
SLETTEN 500 0-200N	<2	59.0	31.0	<0.5	8
SLETTEN 500 0-150N	<2	4.5	29.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
SLETTEN 500 0-100N	<2	79.0	56.0	<0.5	8
SLETTEN 500 0-50N	<2	11.0	23.0	<0.5	2
SLETTEN 500 0-0NS	<2	30.0	26.0	<0.5	4
SLETTEN 500 0-50S	<2	1.5	2.0	<0.5	4
SLETTEN 500 0-100S	<2	6.5	19.0	<0.5	4
SLETTEN 500 0-200S	2	3.0	7.5	<0.5	4
SLETTEN 400 0-200N	<2	1.0	4.5	<0.5	4
SLETTEN 400 0-150N	<2	7.0	32.0	<0.5	10
SLETTEN 400 0-100N	<2	22.0	42.0	0.5	8
SLETTEN 400 0-50N	<2	4.5	29.0	<0.5	4
SLETTEN 400 0-0NS	<2	14.0	120.	<0.5	14
SLETTEN 400 0-50S	<2	0.5	22.0	<0.5	2
SLETTEN 400 0-100S	<2	<0.5	1.5	<0.5	2
SLETTEN 400 0-150S	<2	6.5	17.0	<0.5	6
SLETTEN 300 0-200N	3	14.0	38.0	<0.5	8
SLETTEN 300 0-150N	<2	12.0	25.0	<0.5	6
SLETTEN 300 0-100N	<2	28.0	29.0	<0.5	2
SLETTEN 300 0-50N	3	6.5	24.0	<0.5	<2
SLETTEN 300 0-0NS	7	27.0	48.0	<0.5	2
SLETTEN 300 0-50S	2	38.0	58.0	<0.5	6
SLETTEN 300 0-100S	<2	32.0	50.0	<0.5	6
SLETTEN 300 0-150S	<2	<0.5	2.0	<0.5	2
SLETTEN 300 0-200S	9	2.5	11.0	<0.5	4
SLETTEN 200 0-300N	<2	85.0	20.0	<0.5	4
SLETTEN 200 0-250N	3	10.0	12.0	<0.5	4
SLETTEN 200 0-200N	<2	5.0	27.0	<0.5	6
SLETTEN 200 0-150N	6	12.0	33.0	<0.5	6
SLETTEN 200 0-100N	11	93.0	68.0	<0.5	8
SLETTEN 200 0-50N	<2	5.5	37.0	<0.5	4
SLETTEN 200 0-0NS	3	18.0	16.0	<0.5	4
SLETTEN 200 0-50S	16	130.	92.0	<0.5	12
SLETTEN 200 0-100S	3	34.0	48.0	<0.5	6
SLETTEN 200 0-150S	25	5.0	15.0	<0.5	8
SLETTEN 200 0-200S	3	<0.5	2.0	<0.5	4
SLETTEN 100 0-300N	5	12.0	23.0	<0.5	8
SLETTEN 100 0-250N	2	0.5	3.5	<0.5	4
SLETTEN 100 0-200N	8	220.	78.0	<0.5	8
SLETTEN 100 0-150N	2	7.5	20.0	<0.5	6
SLETTEN 100 0-100N	<2	23.0	33.0	<0.5	6
SLETTEN 100 0-50N	4	1.0	4.5	<0.5	4
SLETTEN 100 0-0NS	7	19.0	25.0	<0.5	4
SLETTEN 100 0-50S	2	54.0	71.0	<0.5	14
SLETTEN 100 0-100S	15	1.5	6.5	<0.5	4
SLETTEN 100 0-150S	6	2.0	9.5	<0.5	6
SLETTEN 100 0-200S	13	<0.5	4.5	<0.5	4
SLETTEN 00V-300N	8	5.5	17.0	<0.5	4
SLETTEN 00V-250N	8	8.5	13.0	<0.5	6
SLETTEN 00V-200N	5	2.5	10.0	<0.5	6
SLETTEN 00V-150N	8	4.0	12.0	<0.5	6
SLETTEN 00V-100N	<2	1.5	12.0	<0.5	4
SLETTEN 00V-50N	<2	<0.5	1.5	<0.5	2
SLETTEN 00V-0NS	<2	5.0	15.0	<0.5	6
SLETTEN 00V-50S	<2	<0.5	1.5	<0.5	8
SLETTEN 00V-100S	<2	39.0	51.0	<0.5	6
SLETTEN 00V-150S	<2	21.0	45.0	<0.5	6
SLETTEN 00V-200S	<2	30.0	50.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
23-NOV-82

REPORT 16695 REF. FILE 12361-J3

8 ROCKS,4 SOIL PROJECT: N-81-1

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPB	NA	1.000
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 08-DEC-82

CERTIFIED BY .....

SAMPLE	AU PPB	F PPM	CU PPM	ZN PPM
TU-82-323	<2	--	9.0	47.0
TU-82-324	<2	--	15.0	57.0
TU-82-325	<2	--	24.0	76.0
TU-82-326	<2	--	28.0	30.0
TU-R-4	<2	120	6.5	8.5
TU-R-5	<2	120	7.5	8.0
TU-R-6	<2	230	13.0	12.0
TU-R-7	<2	280	8.5	76.0
TU-R-8	4	680	220.	270.
TU-R-9	<2	240	14.0	48.0
TU-R-10	<2	720	130.	87.0
TU-R-11	<2	160	42.0	7.5

SAMPLE	AS PPB	AG PPM	PB PPM
TU-82-323	5	<0.5	10
TU-82-324	7	<0.5	8
TU-82-325	5	<0.5	8
TU-82-326	4	<0.5	6
TU-R-4	2	<0.5	<2
TU-R-5	1	<0.5	2
TU-R-6	<1	<0.5	<2
TU-R-7	2	<0.5	6
TU-R-8	<1	0.5	18
TU-R-9	5	<0.5	4
TU-R-10	<1	<0.5	24
TU-R-11	2	<0.5	<2

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
8-DEC-82

REPORT 16753 REF. FILE 12488-01

216 SOIL PROJECT #200

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
PB PPM	DCP	2.000

LAUVLI
FÅDALEN E
SØTERÅSEN
SNAUSJØVOLA

X-RAY ASSAY LABORATORIES LIMITED

DATE 20-DEC-82 CERTIFIED BY .....

SAMPLE	CU PPM	ZN PPM	PB PPM
F-82-26	10.0	54.0	10
F-82-27	12.0	32.0	14
F-82-28	6.5	38.0	10
F-82-29	5.5	34.0	10
F-82-30	13.0	76.0	10
F-82-31	10.0	54.0	10
F-82-32	13.0	56.0	10
F-82-33	5.0	75.0	8
F-82-34	2.0	13.0	10
F-82-35	46.0	120.	10
F-82-36	21.0	71.0	12
F-82-37	8.0	53.0	10
F-82-38	<0.5	5.5	6
F-82-39	2.5	15.0	6
F-82-40	9.5	44.0	10
F-82-41	12.0	75.0	10
LA-01	2.0	9.5	4
LA-02	34.0	53.0	12
LA-03	4.0	11.0	6
LA-04	36.0	75.0	10
LA-05	38.0	66.0	10
LA-06	5.5	25.0	6
LA-07	7.5	21.0	6
LA-08	5.5	23.0	6
LA-09	14.0	37.0	6
LA-10	4.5	28.0	6
LA-11	3.0	17.0	4
LA-12	7.5	36.0	6
LA-13	33.0	44.0	8
LA-14	1.0	19.0	6
LA-15	2.5	28.0	6
LA-16	2.0	18.0	6
LA-17	1.5	15.0	4
LA-18	1.0	14.0	4
LA-19	1.5	14.0	4
LA-20	1.0	12.0	6
LA-21	4.0	14.0	6
LA-22	5.0	34.0	6
LA-23	5.0	25.0	6
LA-24	8.5	20.0	6
LA-25	12.0	42.0	6
LA-26	27.0	61.0	10
LA-27	9.0	17.0	10
LA-28	1.0	6.5	4
LA-29	2.0	15.0	4
LA-30	2.0	18.0	4
LA-31	15.0	35.0	8
LA-32	16.0	61.0	8
LA-33	19.0	61.0	6
LA-34	25.0	29.0	8
LA-35	<0.5	2.0	6
LA-36	1.5	12.0	4
LA-37	5.5	17.0	4
LA-38	18.0	56.0	6
LA-39	10.0	54.0	8

Laurdi - Vangröftdalen.

SAMPLE	CU PPM	ZN PPM	PB PPM
LA-40	6.5	41.0	6
LA-41	1.0	11.0	4
LA-42	1.0	12.0	4
LA-43	2.5	17.0	6
LA-44	3.0	12.0	6
LA-45	3.5	24.0	6
LA-46	3.0	29.0	6
LA-47	2.5	13.0	4
LA-48	2.5	18.0	6
LA-49	9.0	16.0	4
LA-50	6.0	19.0	6
LA-51	10.0	26.0	6
LA-52	2.5	15.0	4
LA-53	1.0	9.5	4
LA-54	9.0	28.0	6
LA-55	1.5	21.0	6
LA-56	<0.5	5.0	4
LA-57	3.0	22.0	4
LA-58	10.0	38.0	6
LA-59	3.5	41.0	6
LA-60	19.0	33.0	6
LA-61	12.0	33.0	6
LA-62	4.5	22.0	4
LA-63	1.0	9.0	4
LA-64	1.0	4.5	4
LA-65	9.0	17.0	4
LA-66	9.0	11.0	4
LA-67	5.5	12.0	6
LA-68	5.5	16.0	4
LA-69	2.5	12.0	6
LA-70	1.0	16.0	6
LA-71	5.5	57.0	6
LA-72	8.0	26.0	6
LA-73	1.5	6.5	4
LA-74	5.5	10.0	4
LA-75	2.0	12.0	4
SE-01	11.0	57.0	10
SE-02	21.0	86.0	6
SE-03	23.0	71.0	10
SE-04	0.5	2.0	6
SE-05	11.0	23.0	6
SE-06	4.5	17.0	10
SE-07	13.0	42.0	10
SE-08	11.0	33.0	12
SE-09	6.0	37.0	8
SE-10	2.0	22.0	8
SE-11	7.5	36.0	10
SE-12	19.0	60.0	10
SE-13	10.0	45.0	8
SE-14	8.0	27.0	10
SE-15	22.0	58.0	12
SE-16	17.0	62.0	8
SE-17	2.0	8.0	8
SE-18	17.0	63.0	12
SE-19	17.0	50.0	10
SE-20	11.0	53.0	10

Sakwasan

SAMPLE	CU PPM	ZN PPM	PB PPM
SE-21	4.5	43.0	10
SE-22	4.5	31.0	12
SE-23	49.0	68.0	14
SE-24	2.0	22.0	10
SE-25	8.0	35.0	12
SE-26	10.0	44.0	8
SE-27	7.0	25.0	8
SE-28	10.0	33.0	12
SE-29	18.0	39.0	10
SE-30	13.0	38.0	10
SE-31	2.0	11.0	10
SE-32	13.0	37.0	10
SE-33	2.0	8.5	10
SE-34	20.0	53.0	12
SE-35	17.0	50.0	18
SE-36	4.5	16.0	10
SE-37	11.0	32.0	16
SE-38	8.5	27.0	10
SE-39	5.0	21.0	8
SE-40	8.0	33.0	12
SE-41	2.0	7.0	12
SE-42	2.0	23.0	10
SE-43	9.5	46.0	8
SE-44	3.5	33.0	12
SE-45	10.0	30.0	10
SE-46	5.0	15.0	12
SE-47	2.0	11.0	14
SE-48	1.0	6.5	10
SE-49	1.0	4.5	12
SE-50	3.0	15.0	10
SE-51	0.5	6.0	10
SE-52	4.5	12.0	10
SE-53	8.5	6.0	12
SE-54	15.0	48.0	10
SE-55	4.0	15.0	8
SE-56	13.0	40.0	12
SE-57	34.0	44.0	14
SE-58	8.5	28.0	8
SE-59	13.0	64.0	10
SE-60	17.0	63.0	10
SE-61	3.0	27.0	6
SE-62	8.5	51.0	8
SE-63	4.0	59.0	10
SE-64	10.0	31.0	12
SE-65	2.5	14.0	8
SE-66	14.0	44.0	12
SE-67	<0.5	7.5	8
SE-68	11.0	33.0	6
SE-69	15.0	41.0	8
SE-70	6.0	42.0	12
SE-71	3.0	24.0	8
SE-72	14.0	110.	8
SE-73	14.0	97.0	10
SE-74	14.0	77.0	10
SE-75	14.0	70.0	10
SE-76	11.0	42.0	10

SAMPLE	CU PPM	ZN PPM	PB PPM
SE-77	1.0	7.5	20
SE-78	1.5	15.0	6
SE-79	6.0	29.0	10
SE-80	13.0	58.0	10
SE-81	5.0	78.0	6
SE-82	14.0	140.	8
SE-83	5.0	55.0	8
SE-84	13.0	66.0	8
SE-85	15.0	120.	8
SE-86	16.0	80.0	8
SE-87	11.0	67.0	10
SE-88	24.0	110.	12
SE-89	13.0	76.0	8
SE-90	15.0	92.0	8
SE-91	6.5	27.0	6
SE-92	2.0	14.0	8
SE-93	4.0	39.0	8
SE-94	7.0	50.0	10
SE-95	35.0	92.0	10
SE-96	8.0	59.0	10
SE-97	8.5	47.0	6
SE-98	1.0	17.0	6
SE-99	4.0	34.0	8
SE-100	7.5	50.0	8
SE-101	6.5	29.0	8
SE-102	13.0	61.0	10
SE-103	1.5	17.0	8
SE-104	<0.5	5.0	6
SE-105	3.5	31.0	10
SE-106	14.0	84.0	10
SE-107	13.0	80.0	10
SE-108	9.0	67.0	12
SE-109	13.0	64.0	8
SE-110	13.0	52.0	10
SE-111	25.0	72.0	14
SE-112	1.5	13.0	8
SN-1-94	2.0	20.0	10
SN-1-95	11.0	33.0	8
SN-1-96	40.0	45.0	14
SN-1-97	230.	46.0	20
SN-1-98	19.0	48.0	8
SN-1-99	14.0	56.0	8
SN-1-100	14.0	49.0	10
SN-1-101	29.0	39.0	8
SN-1-102	41.0	41.0	6
SN-1-103	13.0	37.0	10
SN-1-104	9.0	300.	10
SN-1-105	28.0	39.0	8
SN-1-106	29.0	39.0	6

SN anal. for Au

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
20-MAY-82

REPORT 14891

REF. FILE 10588-H1

908 S.SEDIMENTS

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000

Nell - fin for Folldals - samidet.

30 pr. + 26 ppb.

X-RAY ASSAY LABORATORIES LIMITED

DATE 02-JUN-82

CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE	AU PPB	SAMPLE	AU PPB
685-601	<2	685-1567	8
685-603	<2	685-1568	7
685-604	<2	685-1569	8
685-605	<2	685-1570	20
685-609	<2	685-1571	3
685-615	<2	685-1572	2
685-617	<2	685-1575	3
685-618	<2	685-1576	10
685-619	<2	685-1578	6
685-620	<2	685-1580	<2
685-621	<2	685-1583	2
685-622	<2	685-1584	3
685-623	<2	685-1585	<2
685-624	<2	685-1587	5
685-625	<2	685-1590	5
685-630	<2	685-1595	<2
685-1516	<2	685-1596	3
685-1518	<2	685-1600	<2
685-1519	<2	685-2600	<2
685-1521	<2	685-2601	<2
685-1525	4	685-2605	<2
685-1526	5	685-2606	<2
685-1527	3	685-2607	<2
685-1528	<2	685-2608	<2
685-1529	<2	685-2609	<2
685-1530	3	685-2610	<2
685-1532	<2	685-2611	6
685-1533	<2	685-2612	6
685-1535	<2	685-2613	<2
685-1536	<2	685-2614	<2
685-1537	3	685-2615	<2
685-1538	<2	685-2616	<2
685-1539	5	685-2617	<2
685-1540	6	685-2619	<2
685-1541	<2	685-2620	<2
685-1542	8	685-2622	55
685-1543	<2	685-2623	<2
685-1544	6	685-2624	<2
685-1545	8	685-2628	13
685-1547	6	685-2633	2
685-1548	2	685-2635	4
685-1549	<2	685-2640	8
685-1550	6	685-2642	9
685-1551	11	685-2643	<2
685-1552	<2	685-2644	<2
685-1553	2	685-2729	4
685-1554	<2	685-2730	<2
685-1555	<2	685-2731	<2
685-1556	<2	685-2732	8
685-1557	14	685-2734	11
685-1559	11	685-2738	3
685-1560	2	685-2739	<2
685-1561	5	685-2744	<2
685-1564	6	685-2745	10
685-1566	11	685-2748	8

SAMPLE	AU PPB	SAMPLE	AU PPB
685-2749	<2	685-2823	18
685-2750	37	685-2825	<2
685-2751	<2	685-2826	4
685-2752	<2	685-2827	2
685-2753	<2	685-2828	9
685-2754	<2	685-2829	<2
685-2755	<2	685-2830	2
685-2756	<2	685-2832	7
685-2757	8	685-2833	3
685-2758	6	685-2834	<2
685-2761	18	685-2836	<2
685-2762	5	685-2837	<2
685-2763	3	685-2838	22
685-2765	3	685-2839	7
685-2766	17	685-2840	<2
685-2767	<2	760-208	<2
685-2768	<2	760-209	<2
685-2769	10	760-210	<2
685-2770	<2	760-211	<2
685-2771	6	760-212	3
685-2772	8	760-213	<2
685-2779	<2	760-214	<2
685-2780	<2	760-215	84
685-2781	<2	760-216	2
685-2783	<2	760-217	<2
685-2784	<2	760-218	<2
685-2785	<2	760-219	<2
685-2791	<2	760-220	2
685-2793	<2	760-221	<2
685-2794	<2	760-222	<2
685-2796	7	760-223	2
685-2797	<2	760-501	8
685-2798	<2	760-502	3
685-2800	2	760-505	<2
685-2801	2	760-506	<2
685-2802	<2	760-507	<2
685-2803	2	760-508	<2
685-2804	2	760-509	<2
685-2806	<2	760-510	4
685-2807	6	760-511	<2
685-2808	<2	760-586	<2
685-2809	<2	760-587	<2
685-2810	<2	760-588	<2
685-2811	<2	760-589	<2
685-2812	<2	760-590	<2
685-2813	<2	760-591	<2
685-2814	<2	760-592	3
685-2815	<2	760-593	2
685-2816	<2	760-594	2
685-2817	<2	760-595	2
685-2818	<2	760-596	4
685-2819	<2	760-597	3
685-2820	3	760-598	4
685-2821	<2	760-599	3
685-2822	2	760-600	320

SAMPLE	AU PPB	SAMPLE	AU PPB
760-715	<2	760-771	2
760-716	<2	760-772	<2
760-717	12	760-773	3
760-718	<2	760-774	<2
760-719	18	760-775	<2
760-720	<2	760-907	<2
760-721	2	760-908	5
760-722	3	760-909	<2
760-723	<2	760-910	<2
760-724	16	760-911	<2
760-725	3	760-912	<2
760-726	<2	760-913	2
760-727	9	760-914	4
760-728	<2	760-915	<2
760-729	<2	760-916	<2
760-730	<2	760-917	2
760-731	<2	760-918	26
760-732	<2	760-919	<2
760-733	<2	760-920	<2
760-734	3	760-921	<2
760-735	2	760-922	<2
760-737	<2	760-923	<2
760-738	<2	760-924	5
760-739	<2	760-925	<2
760-740	<2	760-926	20
760-741	<2	760-928	3
760-742	<2	760-929	<2
760-743	<2	760-930	7
760-744	11	760-931	4
760-745	<2	760-932	<2
760-746	<2	760-933	<2
760-747	3	760-934	<2
760-748	3	760-935	<2
760-749	3	760-936	<2
760-750	3	760-937	4
760-751	3	760-938	<2
760-752	4	760-939	3
760-753	4	760-940	3
760-754	<2	760-941	3
760-755	2	760-942	5
760-756	4	760-943	4
760-757	2	760-944	<2
760-758	<2	760-945	<2
760-759	<2	760-946	<2
760-760	<2	760-947	<2
760-761	2	760-948	<2
760-762	<2	760-949	<2
760-763	5	760-950	<2
760-764	<2	760-951	4
760-765	<2	760-952	NSS
760-766	<2	760-953	5
760-767	<2	760-954	<2
760-768	2	760-955	7
760-769	2	760-956	4
760-770	<2	760-957	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
760-958	3	760-1026	<2
760-959	4	760-1027	<2
760-960	3	760-1028	2
760-961	5	760-1029	2
760-962	6	760-1030	2
760-963	4	760-1031	<2
760-964	3	760-1032	4
760-965	3	760-1033	<2
760-966	6	760-1201	5
760-967	8	760-1202	<2
760-968	6	760-1203	<2
760-969	6	760-1204	<2
760-970	3	760-1205	<2
760-971	7	760-1331	<2
760-973	3	760-1332	<2
760-974	3	760-1333	<2
760-975	3	760-1334	<2
760-976	9	760-1335	<2
760-977	3	760-1336	<2
760-978	3	760-1337	<2
760-979	24	760-1338	<2
760-980	4	760-1339	<2
760-981	<2	760-1340	19
760-982	3	760-1341	<2
760-983	<2	760-1342	<2
760-984	8	760-1343	<2
760-985	4	760-1344	<2
760-986	8	760-1345	4
760-987	8	760-1347	<2
760-988	4	760-1348	<2
760-989	6	760-1349	<2
760-990	5	760-1350	<2
760-991	7	760-1351	<2
760-992	<2	760-1585	<2
760-993	4	760-1586	<2
760-994	4	760-1587	<2
760-995	5	760-1588	<2
760-996	<2	760-1589	3
760-997	3	760-1590	<2
760-998	2	760-1591	<2
760-999	<2	760-1592	<2
760-1000	<2	760-1593	3
760-1001	<2	760-1594	3
760-1002	<2	760-1595	<2
760-1003	2	760-1596	<2
760-1004	<2	760-1597	30
760-1005	28	760-1598	8
760-1006	<2	760-1599	3
760-1007	<2	760-1800	<2
760-1008	3	760-1801	<2
760-1009	3	760-1802	3
760-1010	<2	760-1803	<2
760-1011	4	760-1804	6
760-1012	4	760-1805	4
760-1025	<2	760-1806	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
760-1807	6	760-1862	5
760-1808	9	760-1863	<2
760-1809	4	760-1864	<2
760-1810	5	760-1865	<2
760-1811	6	760-1866	13
760-1812	<2	760-1867	<2
760-1813	7	760-1868	5
760-1814	2	760-1869	32
760-1815	4	760-1870	4
760-1816	5	760-1871	8
760-1817	<2	760-1872	6
760-1818	<2	760-1873	<2
760-1819	<2	760-1874	5
760-1820	6	760-1875	<2
760-1821	<2	760-1876	31
760-1822	<2	760-1877	NSS
760-1823	5	760-1878	14
760-1824	3	760-1879	11
760-1825	22	760-1880	6
760-1826	4	760-1881	3
760-1827	<2	760-1882	2
760-1828	<2	760-1883	410
760-1829	23	760-1884	5
760-1830	<2	760-1885	4
760-1831	6	760-1886	<2
760-1832	7	760-1887	<2
760-1833	8	760-1888	6
760-1834	2	760-1889	<2
760-1835	6	760-1890	11
760-1836	8	760-1891	170
760-1837	5	760-1892	<2
760-1838	4	760-1893	9
760-1839	3	760-1894	5
760-1840	7	760-1895	120
760-1841	9	760-1896	<2
760-1842	<2	760-1897	2
760-1843	10	760-2357	<2
760-1844	8	760-2358	<2
760-1845	2	760-2359	3
760-1846	10	760-2360	<2
760-1847	<2	760-2361	5
760-1848	5	760-2385	2
760-1849	<2	760-2386	<2
760-1850	<2	760-2388	<2
760-1851	7	760-2389	<2
760-1852	<2	760-2390	11
760-1853	<2	760-2391	3
760-1854	<2	760-2392	4
760-1855	3	829-200	<2
760-1856	<2	829-201	46
760-1857	<2	829-202	<2
760-1858	<2	829-203	<2
760-1859	18	829-204	<2
760-1860	<2	829-205	17
760-1861	<2	829-206	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-207	<2	829-262	<2
829-208	3	829-263	<2
829-209	3	829-264	<2
829-210	<2	829-265	<2
829-211	<2	829-266	<2
829-212	<2	829-267	<2
829-213	<2	829-268	<2
829-214	<2	829-269	<2
829-215	<2	829-270	<2
829-216	<2	829-271	<2
829-217	<2	829-272	<2
829-218	<2	829-273	<2
829-219	<2	829-274	<2
829-220	<2	829-275	5
829-221	<2	829-276	<2
829-222	<2	829-277	4
829-223	<2	829-278	260
829-224	<2	829-279	<2
829-225	<2	829-280	<2
829-226	3	829-281	<2
829-227	<2	829-282	<2
829-228	<2	829-283	<2
829-229	<2	829-285	<2
829-230	<2	829-286	6
829-231	<2	829-287	<2
829-232	<2	829-288	<2
829-233	<2	829-289	<2
829-234	<2	829-290	<2
829-235	3	829-291	<2
829-236	<2	829-292	<2
829-237	<2	829-293	<2
829-238	12	829-294	6
829-239	<2	829-295	<2
829-240	<2	829-296	<2
829-241	<2	829-298	260
829-242	<2	829-299	<2
829-243	<2	829-500	<2
829-244	<2	829-501	<2
829-245	<2	829-502	<2
829-246	<2	829-503	<2
829-247	<2	829-504	<2
829-248	<2	829-505	<2
829-249	<2	829-506	<2
829-250	<2	829-507	<2
329-251	<2	829-508	<2
829-252	<2	829-509	4
829-253	<2	829-510	3
829-254	<2	829-511	<2
829-255	<2	829-512	<2
829-256	<2	829-513	<2
829-257	<2	829-514	13
829-258	<2	829-515	<2
829-259	<2	829-516	<2
829-260	<2	829-517	<2
829-261	<2	829-518	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-519	<2	829-574	<2
829-520	<2	829-575	<2
829-521	2	829-576	<2
829-522	<2	829-577	7
829-523	<2	829-578	<2
829-524	<2	829-579	54
829-525	<2	829-580	<2
829-526	<2	829-581	<2
829-527	<2	829-582	<2
829-528	5	829-583	3
829-529	<2	829-584	<2
829-530	<2	829-585	<2
829-531	<2	829-586	<2
829-532	<2	829-587	<2
829-533	<2	829-588	<2
829-534	<2	829-589	<2
829-535	<2	829-590	<2
829-536	<2	829-591	<2
829-537	<2	829-592	<2
829-538	<2	829-593	2
829-539	<2	829-594	4
829-540	<2	829-595	2
829-541	<2	829-596	5
829-542	<2	829-597	<2
829-543	<2	829-598	<2
829-544	<2	829-599	<2
829-545	<2	829-600	<2
829-546	<2	829-601	<2
829-547	<2	829-602	2
829-548	<2	829-603	<2
829-549	<2	829-604	23
829-550	<2	829-605	3
829-551	<2	829-606	520
829-552	2	829-607	3
829-553	<2	829-608	<2
829-554	3	829-609	<2
829-555	<2	829-610	2
829-556	2	829-611	2
829-557	2	829-612	3
829-558	14	829-613	3
829-559	4	829-614	3
829-560	3	829-615	<2
829-561	2	829-616	9
829-562	7	829-617	4
829-563	3	829-618	2
829-564	3	829-619	5
829-565	<2	829-620	4
829-566	<2	829-621	10
829-567	<2	829-622	2
829-568	<2	829-623	2
829-569	<2	829-624	2
829-570	<2	829-625	6
829-571	<2	829-626	<2
829-572	<2	829-627	2
829-573	<2	829-628	2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-629	2	829-718	8
829-630	4	829-719	4
829-631	2	829-720	6
829-632	<2	829-721	11
829-633	<2	829-722	<2
829-634	<2	829-723	14
829-635	<2	829-724	23
829-636	3	829-725	4
829-637	5	829-728	5
829-638	4	829-729	23
829-639	4	829-731	9
829-640	3	829-732	4
829-641	150	829-733	10
829-642	6	829-734	3
829-643	<2	829-735	<2
829-644	<2	829-736	<2
829-645	<2	829-737	7
829-646	84	829-738	<2
829-647	20	829-739	<2
829-648	2	829-740	<2
829-649	3	829-741	9
829-650	15	829-742	<2
829-651	NSS	829-743	3
829-652	4	829-744	<2
829-653	4	829-745	<2
829-654	<2	829-746	<2
829-655	<2	829-747	<2
829-656	<2	829-748	<2
829-657	<2	829-749	<2
829-658	23	829-750	13
829-659	72	829-751	<2
829-660	24	829-752	<2
829-661	2	829-753	2
829-662	2	829-754	<2
829-663	<2	829-755	<2
829-664	<2	829-790	<2
829-665	5	829-791	3
829-700	2	829-792	14
829-701	<2	829-793	<2
829-702	<2	829-794	<2
829-703	2	829-795	<2
829-704	54	829-796	3
829-705	<2	829-797	<2
829-706	4	829-798	<2
829-707	7	829-799	<2
829-708	12	829-800	<2
829-709	9	829-801	<2
829-710	5	829-802	<2
829-711	21	829-803	3
829-712	<2	829-804	280
829-713	29	829-805	41
829-714	<2	829-806	<2
829-715	<2	829-807	<2
829-716	28	829-808	4
829-717	6	829-809	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-810	<2	829-1247	<2
829-1228	9	829-1248	<2
829-1229	<2	829-1249	<2
829-1230	6	829-1250	<2
829-1231	2	829-1251	6
829-1232	9	829-1252	<2
829-1233	3	829-1253	<2
829-1234	<2	829-1254	<2
829-1235	5	829-1255	<2
829-1236	23	829-1256	<2
829-1237	3	829-1257	NSS
829-1238	1400	829-1259	<2
829-1239	2	829-1260	<2
829-1240	5	829-1261	<2

NSS - NOT SUFFICIENT SAMPLE

FOLLDAL VERK A.S

avd. TVERRFJELLET

7430 Hjerkinn, tlf. Dombås 4215

MINIBREV

HJERKINN

Til Björn Röst A/S,
Havnelager B, Pir II,
7000 Trondheim.

Hjerkinn, 7. mai 1982.

☐ Ifig. Deres brev ☐ Deres svar imøtesees ☐ Kan beholdes

☐ Ifig. avtale/tlf. ☐ Til godkjennelse ☐ Retur med takk for lånet

☐ Vennligst ring ☐ Til orientering ☐ HASTER

Vi sender Dem førstkommende tirsdag 11. mai med vår leiebil 1 kartong som inneholder 1.000 bekkesedimentprøver (Samples without Value) for videreforsendelse pr. fly til X-Ray Assay for analysering (Bruk vedlagte merkelapp).

Vi ber Dem fylle ut nødvendige papirer og få kartongen avgårde pr. fly. Folldal Verk A/S skal betale frakten og övrige omkostninger som måtte komme til.

Med vennlig hilsen

FOLLDAL VERK A/S

Underskrift

A. Sæther, Hamar

Folldal Verk A/S

AVD. TVERRFJELLET

TELEGRAMADRESSE: FOLLDALVERK | TELEX: 16591 FOLL W N | TELEFON: 062-41 000 | POSTADRESSE: 2661 HJERKINN | VAREADRESSE: HJERKINN

X-RAY ASSAY LAB.
1885 Leslie Street,
Don Mills, Ontario,
Canada.

Hjerkinn, 7.5.1982.

DERES REF.:

VÅR REF.: IK/am.

COPY

Enclosed follows ca. 1.000 stream sediment samples. The samples should be analysed for Au and the results reported to us a.s.p..

Med bekkend. prøve.

Med hilsen
pr. FOLLDAL VERK A/S
avd. Tverrfjellet

(Ivar Killi).

Folldal Verk A/S

AVD. TVERRFJELLET

TELEGRAMADRESSE: FOLLDALVERK | TELEX: 16591 FOLL W N | TELEFON: 062-41 000 | POSTADRESSE: 2661 HJERKINN | VAREADRESSE: HJERKINN

Hjerkinn, 16.04.1982.

NGU
Geokjemisk avd.,
Postboks 3006,
7001 TRONDHEIM.

DERES REF.:

VÅR REF.: IK/sd.

Sendt X-RAY 7/5-82

Vi viser til tidligere kontakt med Deres hr. Krog i denne sak og oversender her aktuelle prøvenummere.

Oppdrag 685 Hjerkinn I.

600 - 634, 1516 - 1600, 2600 - 2644, 2729 - 2800 og 2800 - 2840.

Oppdrag 760 Savalen IV.

586 - 600, 715 - 775, 907 - 1000, 1000 - 1012, 1025 - 1033, 1331 - 1351, 1331 - 1351, 1201 - 1205, 1585 - 1599, 1800 - 1897, 2357 - 2361 og 2385 - 2392.

Oppdrag 829 Haustjønn V og Kvikne VI.

200 - 300, 500 - 600, 700 - 755, 600 - 665, 790 - 810, 1228 - 1240 og 1247 - 1261.

I alt ca. 1000 prøver.

Prøvene skal splittes slik at vi får en prøverest på min. 5 gram.

Vi vil betale utgiftene i forbindelse med splitting og forsendelse av prøvene. Det er ønskelig at vi kan få prøvene snarest mulig.

Med hilsen
pr. FOLLDAL VERK A/S
avd./Tverrfjellet

Ivar Killi

(Ivar Killi).

Folldal Verk A/S.

Liste over utsplittede prøver for Au-bestemmelse, Canada

Oppdrag 685 Gjerkinn I.

Prøve nr. 600 - 634, 1516 - 1600, 2600 - 2644, 2729-284

Oppdrag 760 Savalen IV.

Prøve nr. 207 - 223, 501 - 511, 586 - 600, 715- 775,
907 - 1012, 1025 - 1033, 1201 - 1205, 1331 - 135
1585 - 1599, 1800 - 1897, 2357 - 2361, 2385 - 2392

Oppdrag 829 Haustjønn II og Eriksne VI

Prøve nr. 200 - 300, 500 - 665, 700 - 755, 790 - 810,
1228 - 1240, 1247 - 1261.

I alt 1020 prøver.
Min. utsplittet prøvemengde for forsendelse er 5 gr.
Dersom den totale prøvemengde er under 2 gr.
foretas ingen utsplitting.
Prøver med prøvemengde på 10 gr. eller mer,
splittes i 2 deler.

LISTE OVER PRØVER SOM GÅR UT, P.G.A. FOR LITEN PRØVEMENGDE.

OPPDRAG 685 HJERINN I

600, 602, 606, 607, 608. 610, 611, 612, 613, 614, 616, 626, 627, 628, 629, 631, 632, 633, 634.
1517, 1520, 1522, 1524, 1525, 1531, 1534, 1546, 1558, 1562, 1563, 1565, 1573, 1574, 1577, 1579, 1581, 1582, 1586, 1588, 1589, 1591, 1592, 1593, 1594, 1597, 1598, 1599.
2602, 2603, 2604, 2618, 2621, 2625, 2626, 2627, 2629, 2630 2631, 2632, 2634, 2636, 2637, 2638, 2639, 2641.
2733, 2735, 2736, 2737, 2740, 2741, 2742, 2743, 2746, 2747, 2759, 2760, 2764, 2773, 2774, 2775, 2776, 2777, 2778, 2782, 2786, 2787, 2788, 2789, 2790, 2792, 2795, 2799, 2805, 2824, 2831, 2835.

OPPDRAG 760 SAVALEN IV

207, 503, 504, 736, 927, 972, 1346, 2387.

OPPDRAG 829 HAUSTJØNN V OG KVIKNE VI

284, 297, 300, 726, 727, 730, 1258.

NORGE
NORVÈGE

TOLLDEKLARASJON
DÉCLARATION EN DOUANE

C 2/CP 3

(1) Senderens navn og adresse — *Nom et adresse de l'expéditeur*

Folldal Verk A/S,
N 2661 Hjerkinn,
Norway.

(2) Senderens henvisningsord i tilfelle — *Eventuellement numéro de référence de l'expéditeur*

(3) Adressatens fullstendige adresse, inkludert adresselandet —
Nom et adresse complets du destinataire, y compris le pays de destination

X-Ray Assay Laboratories Limited,
1885 Leslie Street,
Don Mills, Ontario,
Canada.

(4) Sett et kryss (X) dersom det gjelder — *Faire une croix (x) s'il s'agit*

☐ en gavesending
d'un cadeau

☒ vareprøver
d'échantillons de marchandises

(5) Undertegnede attesterer riktigheten av de opplysninger som er gitt i denne deklarasjon
Le soussigné certifie l'exactitude des renseignements donnés dans la présente déclaration

(6) Sted og dato
Lieu et date

N 2661 Hjerkinn, 1. April 1982.

(8) Underskrift — *Signature*

Folldal Verk A/S
Stel Madsen

(7) Andre opplysninger — *Observations*

(9) Varens opprinnelsesland
Pays d'origine des marchandises

Norway

(10) Adressatens — *Pays de destination*

Canada

(11) Bruttovekt — *Poids brut total*

1 kg 000g

(12) Antall sendinger *Nombre d'envois*	(13) Detaljert angivelse av innholdet — *Désignation détaillée du contenu*	(14) Tollvarenummer *N° tarifaire*	(15) Nettovekt *Poids net* kg	g	(16) Verdi — *Valeur*
1	Rock Samples		0	900	No Value

LES INSTRUKSEN PÅ BAKSIDEN NØYAKTIG FØR DE FYLLER UT DENNE DEKLARASJONEN
AVANT DE REMPLIR CETTE DÉCLARATION, LIRE ATTENTIVEMENT LES INSTRUCTIONS AU VERSO

BI 147. 800 000. 3–82. Sm

Instruks

Tolldeklarasjonen fylles ut på fransk eller et annet språk som godtas i adresselandet.

Tollmyndighetene i adresselandet må kjenne innholdet i sendingen for å kunne tollklarere den. Senderen må derfor fylle ut deklarasjonen fullstendig, nøyaktig og tydelig. Dersom dette ikke blir gjort, kan det medføre forsinkelse og andre ulemper for adressaten. Videre kan feilaktig, uklar eller ufullstendig utfylt deklarasjon medføre at sendingen blir beslaglagt.

Det påligger for øvrig senderen å innhente opplysning om hvilke dokumenter (opprinnelsesbevis, sunnhetsattest, faktura osv.) som eventuelt kreves i adresselandet, og i tilfelle å hefte dem ved denne deklarasjonen.

Rubrikk (4) I tilfelle det settes x i denne rubrikken, fritar det ikke for detaljert utfylling av deklarasjonen, og medfører ikke nødvendigvis tollfritakelse i adresselandet.

Rubrikk (7) Her skrives i tilfelle andre aktuelle anførsler, f. eks. «marchandise en retour» (vare i retur), «admission temporaire» (midlertidig tillatelse) e. l.

Rubrikk (13) Angi særskilt de forskjellige slags varer. Generelle anførsler som «produits alimentaires» (næringsmidler), «échantillons» (prøver), «pièces de rechange» (reservedeler) osv. er ikke tillatt.

Rubrikk (14) Angi adresselandets tolltariffnummer dersom dette er kjent.

Rubrikk (15) Angi nettovekten for hvert vareslag.

Rubrikk (16) Angi verdien av hvert vareslag og hvilken myntenhet som er brukt.

I postsendinger er det forbudt å sende

— **stoffer som kan føre til ulykker under transporten**
— **stoffer som kan medføre fare for liv og helse under postbehandlingen**
— **stoffer som kan ødelegge eller skade andre postsendinger**

Overtredelser kan medføre straff og erstatningsansvar.

Killi

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

- 8 JUN 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
20-MAY-82

REPORT 14891

REF. FILE 10588-H1

908 S.SEDIMENTS

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000

NGU-prøve fra Folldalsområdet
anal. -81/82

X-RAY ASSAY LABORATORIES LIMITED

DATE 02-JUN-82

CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE	AU PPB	SAMPLE	AU PPB
685-601	<2	685-1567	8
685-603	<2	685-1568	7
685-604	<2	685-1569	8
685-605	<2	685-1570	20
685-609	<2	685-1571	3
685-615	<2	685-1572	2
685-617	<2	685-1575	3
685-618	<2	685-1576	10
685-619	<2	685-1578	6
685-620	<2	685-1580	<2
685-621	<2	685-1583	2
685-622	<2	685-1584	3
685-623	<2	685-1585	<2
685-624	<2	685-1587	5
685-625	<2	685-1590	5
685-630	<2	685-1595	<2
685-1516	<2	685-1596	3
685-1518	<2	685-1600	<2
685-1519	<2	685-2600	<2
685-1521	<2	685-2601	<2
685-1525	4	685-2605	<2
685-1526	5	685-2606	<2
685-1527	3	685-2607	<2
685-1528	<2	685-2608	<2
685-1529	<2	685-2609	<2
685-1530	3	685-2610	<2
685-1532	<2	685-2611	6
685-1533	<2	685-2612	6
685-1535	<2	685-2613	<2
685-1536	<2	685-2614	<2
685-1537	3	685-2615	<2
685-1538	<2	685-2616	<2
685-1539	5	685-2617	<2
685-1540	6	685-2619	<2
685-1541	<2	685-2620	<2
685-1542	8	685-2622	55
685-1543	<2	685-2623	<2
685-1544	6	685-2624	<2
685-1545	8	685-2628	13
685-1547	6	685-2633	2
685-1548	2	685-2635	4
685-1549	<2	685-2640	8
685-1550	6	685-2642	9
685-1551	11	685-2643	<2
685-1552	<2	685-2644	<2
685-1553	2	685-2729	4
685-1554	<2	685-2730	<2
685-1555	<2	685-2731	<2
685-1556	<2	685-2732	8
685-1557	14	685-2734	11
685-1559	11	685-2738	3
685-1560	2	685-2739	<2
685-1561	5	685-2744	<2
685-1564	6	685-2745	10
685-1566	11	685-2748	8

SAMPLE	AU PPB	SAMPLE	AU PPB
685-2749	<2	685-2823	18
685-2750	37	685-2825	<2
685-2751	<2	685-2826	4
685-2752	<2	685-2827	2
685-2753	<2	685-2828	9
685-2754	<2	685-2829	<2
685-2755	<2	685-2830	2
685-2756	<2	685-2832	7
685-2757	8	685-2833	3
685-2758	6	685-2834	<2
685-2761	18	685-2836	<2
685-2762	5	685-2837	<2
685-2763	3	685-2838	22
685-2765	3	685-2839	7
685-2766	17	685-2840	<2
685-2767	<2	760-208	<2
685-2768	<2	760-209	<2
685-2769	10	760-210	<2
685-2770	<2	760-211	<2
685-2771	6	760-212	3
685-2772	8	760-213	<2
685-2779	<2	760-214	<2
685-2780	<2	760-215	84
685-2781	<2	760-216	2
685-2783	<2	760-217	<2
685-2784	<2	760-218	<2
685-2785	<2	760-219	<2
685-2791	<2	760-220	2
685-2793	<2	760-221	<2
685-2794	<2	760-222	<2
685-2796	7	760-223	2
685-2797	<2	760-501	8
685-2798	<2	760-502	3
685-2800	2	760-505	<2
685-2801	2	760-506	<2
685-2802	<2	760-507	<2
685-2803	2	760-508	<2
685-2804	2	760-509	<2
685-2806	<2	760-510	4
685-2807	6	760-511	<2
685-2808	<2	760-586	<2
685-2809	<2	760-587	<2
685-2810	<2	760-588	<2
685-2811	<2	760-589	<2
685-2812	<2	760-590	<2
685-2813	<2	760-591	<2
685-2814	<2	760-592	3
685-2815	<2	760-593	2
685-2816	<2	760-594	2
685-2817	<2	760-595	2
685-2818	<2	760-596	4
685-2819	<2	760-597	3
685-2820	3	760-598	4
685-2821	<2	760-599	3
685-2822	2	760-600	320

SAMPLE	AU PPB	SAMPLE	AU PPB
760-715	<2	760-771	2
760-716	<2	760-772	<2
760-717	12	760-773	3
760-718	<2	760-774	<2
760-719	18	760-775	<2
760-720	<2	760-907	<2
760-721	2	760-908	5
760-722	3	760-909	<2
760-723	<2	760-910	<2
760-724	16	760-911	<2
760-725	3	760-912	<2
760-726	<2	760-913	2
760-727	9	760-914	4
760-728	<2	760-915	<2
760-729	<2	760-916	<2
760-730	<2	760-917	2
760-731	<2	760-918	26
760-732	<2	760-919	<2
760-733	<2	760-920	<2
760-734	3	760-921	<2
760-735	2	760-922	<2
760-737	<2	760-923	<2
760-738	<2	760-924	5
760-739	<2	760-925	<2
760-740	<2	760-926	20
760-741	<2	760-928	3
760-742	<2	760-929	<2
760-743	<2	760-930	7
760-744	11	760-931	4
760-745	<2	760-932	<2
760-746	<2	760-933	<2
760-747	3	760-934	<2
760-748	3	760-935	<2
760-749	3	760-936	<2
760-750	3	760-937	4
760-751	3	760-938	<2
760-752	4	760-939	3
760-753	4	760-940	3
760-754	<2	760-941	3
760-755	2	760-942	5
760-756	4	760-943	4
760-757	2	760-944	<2
760-758	<2	760-945	<2
760-759	<2	760-946	<2
760-760	<2	760-947	<2
760-761	2	760-948	<2
760-762	<2	760-949	<2
760-763	5	760-950	<2
760-764	<2	760-951	4
760-765	<2	760-952	NSS
760-766	<2	760-953	5
760-767	<2	760-954	<2
760-768	2	760-955	7
760-769	2	760-956	4
760-770	<2	760-957	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
760-958	3	760-1026	<2
760-959	4	760-1027	<2
760-960	3	760-1028	2
760-961	5	760-1029	2
760-962	6	760-1030	2
760-963	4	760-1031	<2
760-964	3	760-1032	4
760-965	3	760-1033	<2
760-966	6	760-1201	5
760-967	8	760-1202	<2
760-968	6	760-1203	<2
760-969	6	760-1204	<2
760-970	3	760-1205	<2
760-971	7	760-1331	<2
760-973	3	760-1332	<2
760-974	3	760-1333	<2
760-975	3	760-1334	<2
760-976	9	760-1335	<2
760-977	3	760-1336	<2
760-978	3	760-1337	<2
760-979	24	760-1338	<2
760-980	4	760-1339	<2
760-981	<2	760-1340	19
760-982	3	760-1341	<2
760-983	<2	760-1342	<2
760-984	8	760-1343	<2
760-985	4	760-1344	<2
760-986	8	760-1345	4
760-987	8	760-1347	<2
760-988	4	760-1348	<2
760-989	6	760-1349	<2
760-990	5	760-1350	<2
760-991	7	760-1351	<2
760-992	<2	760-1585	<2
760-993	4	760-1586	<2
760-994	4	760-1587	<2
760-995	5	760-1588	<2
760-996	<2	760-1589	3
760-997	3	760-1590	<2
760-998	2	760-1591	<2
760-999	<2	760-1592	<2
760-1000	<2	760-1593	3
760-1001	<2	760-1594	3
760-1002	<2	760-1595	<2
760-1003	2	760-1596	<2
760-1004	<2	760-1597	30
760-1005	28	760-1598	8
760-1006	<2	760-1599	3
760-1007	<2	760-1800	<2
760-1008	3	760-1801	<2
760-1009	3	760-1802	3
760-1010	<2	760-1803	<2
760-1011	4	760-1804	6
760-1012	4	760-1805	4
760-1025	<2	760-1806	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
760-1807	6	760-1862	5
760-1808	9	760-1863	<2
760-1809	4	760-1864	<2
760-1810	5	760-1865	<2
760-1811	6	760-1866	13
760-1812	<2	760-1867	<2
760-1813	7	760-1868	5
760-1814	2	760-1869	32
760-1815	4	760-1870	4
760-1816	5	760-1871	8
760-1817	<2	760-1872	6
760-1818	<2	760-1873	<2
760-1819	<2	760-1874	5
760-1820	6	760-1875	<2
760-1821	<2	760-1876	31
760-1822	<2	760-1877	NSS
760-1823	5	760-1878	14
760-1824	3	760-1879	11
760-1825	22	760-1880	6
760-1826	4	760-1881	3
760-1827	<2	760-1882	2
760-1828	<2	760-1883	410
760-1829	23	760-1884	5
760-1830	<2	760-1885	4
760-1831	6	760-1886	<2
760-1832	7	760-1887	<2
760-1833	8	760-1888	6
760-1834	2	760-1889	<2
760-1835	6	760-1890	11
760-1836	8	760-1891	170
760-1837	5	760-1892	<2
760-1838	4	760-1893	9
760-1839	3	760-1894	5
760-1840	7	760-1895	120
760-1841	9	760-1896	<2
760-1842	<2	760-1897	2
760-1843	10	760-2357	<2
760-1844	8	760-2358	<2
760-1845	2	760-2359	3
760-1846	10	760-2360	<2
760-1847	<2	760-2361	5
760-1848	5	760-2385	2
760-1849	<2	760-2386	<2
760-1850	<2	760-2388	<2
760-1851	7	760-2389	<2
760-1852	<2	760-2390	11
760-1853	<2	760-2391	3
760-1854	<2	760-2392	4
760-1855	3	829-200	<2
760-1856	<2	829-201	46
760-1857	<2	829-202	<2
760-1858	<2	829-203	<2
760-1859	18	829-204	<2
760-1860	<2	829-205	17
760-1861	<2	829-206	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-207	<2	829-262	<2
829-208	3	829-263	<2
829-209	3	829-264	<2
829-210	<2	829-265	<2
829-211	<2	829-266	<2
829-212	<2	829-267	<2
829-213	<2	829-268	<2
829-214	<2	829-269	<2
829-215	<2	829-270	<2
829-216	<2	829-271	<2
829-217	<2	829-272	<2
829-218	<2	829-273	<2
829-219	<2	829-274	<2
829-220	<2	829-275	5
829-221	<2	829-276	<2
829-222	<2	829-277	4
829-223	<2	829-278	260
829-224	<2	829-279	<2
829-225	<2	829-280	<2
829-226	3	829-281	<2
829-227	<2	829-282	<2
829-228	<2	829-283	<2
829-229	<2	829-285	<2
829-230	<2	829-286	6
829-231	<2	829-287	<2
829-232	<2	829-288	<2
829-233	<2	829-289	<2
829-234	<2	829-290	<2
829-235	3	829-291	<2
829-236	<2	829-292	<2
829-237	<2	829-293	<2
829-238	12	829-294	6
829-239	<2	829-295	<2
829-240	<2	829-296	<2
829-241	<2	829-298	260
829-242	<2	829-299	<2
829-243	<2	829-500	<2
829-244	<2	829-501	<2
829-245	<2	829-502	<2
829-246	<2	829-503	<2
829-247	<2	829-504	<2
829-248	<2	829-505	<2
829-249	<2	829-506	<2
829-250	<2	829-507	<2
829-251	<2	829-508	<2
829-252	<2	829-509	4
829-253	<2	829-510	3
829-254	<2	829-511	<2
829-255	<2	829-512	<2
829-256	<2	829-513	<2
829-257	<2	829-514	13
829-258	<2	829-515	<2
829-259	<2	829-516	<2
829-260	<2	829-517	<2
829-261	<2	829-518	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-519	<2	829-574	<2
829-520	<2	829-575	<2
829-521	2	829-576	<2
829-522	<2	829-577	7
829-523	<2	829-578	<2
829-524	<2	829-579	54
829-525	<2	829-580	<2
829-526	<2	829-581	<2
829-527	<2	829-582	<2
829-528	5	829-583	3
829-529	<2	829-584	<2
829-530	<2	829-585	<2
829-531	<2	829-586	<2
829-532	<2	829-587	<2
829-533	<2	829-588	<2
829-534	<2	829-589	<2
829-535	<2	829-590	<2
829-536	<2	829-591	<2
829-537	<2	829-592	<2
829-538	<2	829-593	2
829-539	<2	829-594	4
829-540	<2	829-595	2
829-541	<2	829-596	5
829-542	<2	829-597	<2
829-543	<2	829-598	<2
829-544	<2	829-599	<2
829-545	<2	829-600	<2
829-546	<2	829-601	<2
829-547	<2	829-602	2
829-548	<2	829-603	<2
829-549	<2	829-604	23
829-550	<2	829-605	3
829-551	<2	829-606	520
829-552	2	829-607	3
829-553	<2	829-608	<2
829-554	3	829-609	<2
829-555	<2	829-610	2
829-556	2	829-611	2
829-557	2	829-612	3
829-558	14	829-613	3
829-559	4	829-614	3
829-560	3	829-615	<2
829-561	2	829-616	9
829-562	7	829-617	4
829-563	3	829-618	2
829-564	3	829-619	5
829-565	<2	829-620	4
829-566	<2	829-621	10
829-567	<2	829-622	2
829-568	<2	829-623	2
829-569	<2	829-624	2
829-570	<2	829-625	6
829-571	<2	829-626	<2
829-572	<2	829-627	2
829-573	<2	829-628	2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-629	2	829-718	8
829-630	4	829-719	4
829-631	2	829-720	6
829-632	<2	829-721	11
829-633	<2	829-722	<2
829-634	<2	829-723	14
829-635	<2	829-724	23
829-636	3	829-725	4
829-637	5	829-728	5
829-638	4	829-729	23
829-639	4	829-731	9
829-640	3	829-732	4
829-641	150	829-733	10
829-642	6	829-734	3
829-643	<2	829-735	<2
829-644	<2	829-736	<2
829-645	<2	829-737	7
829-646	84	829-738	<2
829-647	20	829-739	<2
829-648	2	829-740	<2
829-649	3	829-741	9
829-650	15	829-742	<2
829-651	NSS	829-743	3
829-652	4	829-744	<2
829-653	4	829-745	<2
829-654	<2	829-746	<2
829-655	<2	829-747	<2
829-656	<2	829-748	<2
829-657	<2	829-749	<2
829-658	23	829-750	13
829-659	72	829-751	<2
829-660	24	829-752	<2
829-661	2	829-753	2
829-662	2	829-754	<2
829-663	<2	829-755	<2
829-664	<2	829-790	<2
829-665	5	829-791	3
829-700	2	829-792	14
829-701	<2	829-793	<2
829-702	<2	829-794	<2
829-703	2	829-795	<2
829-704	54	829-796	3
829-705	<2	829-797	<2
829-706	4	829-798	<2
829-707	7	829-799	<2
829-708	12	829-800	<2
829-709	9	829-801	<2
829-710	5	829-802	<2
829-711	21	829-803	3
829-712	<2	829-804	280
829-713	29	829-805	41
829-714	<2	829-806	<2
829-715	<2	829-807	<2
829-716	28	829-808	4
829-717	6	829-809	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
829-810	<2	829-1247	<2
829-1228	9	829-1248	<2
829-1229	<2	829-1249	<2
829-1230	6	829-1250	<2
829-1231	2	829-1251	6
829-1232	9	829-1252	<2
829-1233	3	829-1253	<2
829-1234	<2	829-1254	<2
829-1235	5	829-1255	<2
829-1236	23	829-1256	<2
829-1237	3	829-1257	NSS
829-1238	1400	829-1259	<2
829-1239	2	829-1260	<2
829-1240	5	829-1261	<2

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: ALVIN JACKSON
POSTBOKS 1517 VIKA,
OSLO 1, NORWAY

CUSTOMER NO. 190

DATE SUBMITTED
17-AUG-81

REPORT 12924

REF. FILE 8323-11

1445 SAMPLES

WERE ANALYSED AS FOLLOWS:

	UNITS	METHOD	DETECTION LIMIT
CU	PPM	DCP	0.500
ZN	PPM	DCP	0.500
PB	PPM	DCP	2.000

Grimsdalen 1981
Sivilvangen
t

X-RAY ASSAY LABORATORIES LIMITED

DATE 08-OCT-81

CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE	CU PPM	ZN PPM	PB PPM
81-5-1	24.0	46.0	6
81-5-2	31.0	53.0	2
81-5-3	25.0	49.0	4
81-5-4	20.0	42.0	4
81-5-5	25.0	82.0	4
81-5-6	16.0	34.0	2
81-5-7	12.0	19.0	4
81-5-8	15.0	40.0	4
81-5-9	15.0	35.0	4
81-5-10	14.0	36.0	2
81-5-11	16.0	45.0	4
81-5-12	19.0	47.0	4
81-5-13	16.0	49.0	4
81-5-14	2.5	10.0	4
81-5-15	14.0	95.0	10
81-5-16	25.0	62.0	8
81-5-17	39.0	56.0	4
81-5-18	29.0	58.0	4
81-5-19	14.0	56.0	4
81-5-20	16.0	49.0	4
81-5-21	1700.	560.	900
81-5-22	24.0	32.0	6
81-5-23	14.0	54.0	<2
81-5-24	30.0	54.0	4
81-5-25	27.0	65.0	8
81-5-26	1.0	11.0	6
81-5-27	1.0	17.0	8
81-5-28	5.0	74.0	<2
81-5-29	17.0	36.0	<2
81-5-30	16.0	40.0	2
81-5-31	8.5	35.0	4
81-5-32	29.0	60.0	6
81-5-33	25.0	58.0	6
81-5-34	62.0	70.0	8
81-5-35	55.0	61.0	6
81-5-36	19.0	89.0	4
81-5-37	23.0	74.0	4
81-5-38	39.0	79.0	2
81-5-39	49.0	150.	4
81-5-40	5.0	34.0	<2
81-5-41	21.0	45.0	4
81-5-42	13.0	44.0	4
81-5-43	15.0	110.	<2
81-5-44	26.0	78.0	<2
81-5-45	20.0	74.0	4
81-5-46	30.0	89.0	8
81-5-47	46.0	160.	11
81-5-48	13.0	55.0	11
81-5-49	24.0	78.0	12
81-5-50	9.5	49.0	10
81-5-51	13.0	52.0	6
81-5-52	5.5	66.0	4
81-5-53	4.0	28.0	6
81-5-54A	10.0	38.0	6
81-5-54B	8.0	56.0	6

SAMPLE	CU PPM	ZN PPM	PB PPM
81-5-55	3.5	48.0	6
81-5-56	9.0	73.0	6
81-5-57	12.0	50.0	8
81-5-58	7.5	57.0	15
81-5-59	12.0	60.0	6
81-5-60	10.0	42.0	6
81-5-61	25.0	53.0	8
81-5-62	10.0	41.0	8
81-5-63	18.0	71.0	8
81-5-64	30.0	82.0	11
81-5-65	24.0	83.0	10
81-5-66	39.0	88.0	8
81-5-67	8.5	48.0	6
81-5-68	17.0	56.0	8
81-5-69	21.0	55.0	8
81-5-70	13.0	37.0	6
81-5-71	19.0	71.0	11
81-5-72	7.5	49.0	6
81-5-73	12.0	71.0	11
81-5-74	16.0	64.0	6
81-5-75	11.0	50.0	6
81-5-76	9.5	62.0	6
81-5-77	4.0	40.0	8
81-5-78	9.5	34.0	8
81-5-79	13.0	59.0	6
81-5-80	15.0	97.0	6
81-5-81	1.5	31.0	6
81-5-82	<0.5	7.0	6
81-5-83	13.0	59.0	10
81-5-84	13.0	84.0	6
81-5-85	12.0	40.0	10
81-5-86	5.5	51.0	6
81-5-87	4.5	37.0	8
81-5-88	18.0	77.0	6
81-5-89	33.0	68.0	6
81-5-90	17.0	75.0	8
81-5-91	30.0	67.0	8
81-5-92	28.0	210.	10
81-5-93	33.0	80.0	13
81-5-94	16.0	69.0	6
81-5-95	34.0	89.0	6
81-5-96	20.0	150.	38
81-5-97	29.0	100.	6
81-5-98	25.0	210.	4
81-5-99	49.0	120.	8
81-5-1000	16.0	50.0	6
81-5-1001	15.0	61.0	8
81-5-1002	24.0	73.0	8
81-5-1003	21.0	77.0	8
81-5-1004	17.0	91.0	8
81-5-1005	21.0	76.0	8
81-5-1006	25.0	83.0	8
81-5-1007	10.0	53.0	10
81-5-1008	15.0	37.0	6
81-5-1009	14.0	47.0	6
81-5-1010	7.0	26.0	6

SAMPLE	CU PPM	ZN PPM	PB PPM
81-5-1011	8.5	28.0	6
81-5-1012	19.0	29.0	6
81-5-1013	37.0	52.0	8
81-5-1014	15.0	43.0	8
81-5-1015	>4000	450.	920
81-5-1016	17.0	230.	14
81-5-1017	22.0	66.0	8
81-5-1018	36.0	99.0	8
81-5-1019	33.0	94.0	10
81-5-1020	13.0	61.0	10
81-5-1021	8.5	35.0	8
81-5-1022	9.0	27.0	6
81-5-1023	30.0	76.0	10
81-5-1024	20.0	42.0	6
81-5-1025	28.0	110.	4
81-5-1026	5.0	48.0	4
81-5-1027	4.0	44.0	4
81-5-1028	49.0	93.0	8
81-5-1029	11.0	58.0	8
81-5-1030	34.0	190.	8
81-5-1031	11.0	60.0	10
81-5-1032	21.0	66.0	11
81-5-1033	5.5	37.0	6
81-5-1034	8.5	56.0	8
81-5-1035	12.0	34.0	6
81-5-1036	13.0	38.0	8
81-5-1037	15.0	54.0	12
81-5-2000	3.0	50.0	6
81-5-2001	7.0	58.0	4
81-5-2002	13.0	55.0	4
81-5-2003	13.0	58.0	6
81-5-2004	14.0	53.0	4
81-5-2005	23.0	64.0	4
81-5-2006	14.0	45.0	4
81-5-2007	23.0	89.0	4
81-5-2008	20.0	90.0	8
81-5-2009	12.0	62.0	4
81-5-2010	18.0	56.0	4
81-5-2011	15.0	64.0	4
81-5-2012	13.0	48.0	4
81-5-2013	13.0	47.0	2
81-5-2014	15.0	51.0	8
81-5-2015	19.0	68.0	2
81-5-2016	13.0	100.	6
81-5-2017	5.5	40.0	2
81-5-2018	10.0	56.0	6
81-5-2019	11.0	49.0	4
81-5-2020	17.0	71.0	12
81-5-2021	15.0	61.0	4
81-5-2022	19.0	67.0	4
81-5-2023	21.0	57.0	4
81-5-2024	28.0	72.0	8
81-5-2025	7.5	51.0	6
81-5-2026	13.0	78.0	6
81-5-2027	23.0	52.0	6
81-5-2028	14.0	73.0	4

SAMPLE	CU PPM	ZN PPM	PB PPM
81-S-2029	17.0	86.0	6
81-S-2030	17.0	79.0	6
3200X+0Y	30.0	97.0	4
3200X+12.5Y	34.0	120.	2
3200X+50Y	33.0	84.0	4
3200X+112.5Y	30.0	51.0	<2
3200X+125Y	35.0	55.0	4
3200X+150Y	23.0	40.0	4
3200X+162.5Y	46.0	55.0	4
3200X+200Y	46.0	54.0	<2
3200X+237.5Y	25.0	54.0	<2
3200X+250Y	28.0	52.0	<2
3200X+262.5Y	12.0	29.0	<2
3200X+275Y	16.0	61.0	4
3200X+287.5Y	11.0	70.0	<2
3200X+300Y	10.0	54.0	<2
3200X+325Y	63.0	54.0	2
3200X+337.5Y	9.0	32.0	4
3200X+350Y	21.0	88.0	4
3200X+362.5Y	11.0	65.0	4
3200X+375Y	12.0	39.0	2
3200X+387.5Y	25.0	53.0	2
3200X+400Y	18.0	44.0	<2
3200X+412.5Y	17.0	58.0	<2
3200X+425Y	23.0	58.0	<2
3200X+437Y	6.5	47.0	<2
3200X+450Y	45.0	79.0	<2
3200X+462.5Y	11.0	68.0	<2
3200X+475Y	12.0	56.0	<2
3200X+487.5Y	7.0	38.0	2
3200X+500Y	30.0	47.0	<2
3200X+512.5Y	11.0	23.0	<2
3200X+525Y	130.	55.0	2
3200X+537.5Y	24.0	20.0	4
3200X+550Y	11.0	43.0	4
3200X+562.5Y	<0.5	48.0	<2
3200X+575Y	4.0	28.0	2
3200X+587.5Y	1.5	18.0	4
3200X+600Y	170.	100.	<2
3200X+612.5	12.0	30.0	<2
3200X+625Y	57.0	55.0	<2
3200X+637.5Y	22.0	57.0	<2
3200X+650Y	34.0	61.0	2
3200X+662.5Y	74.0	53.0	<2
3200X+675Y	46.0	53.0	4
3200X+687.5Y	2.5	35.0	4
3200X+700Y	45.0	110.	2
3200X+712.5Y	4.5	34.0	<2
3200X+725Y	15.0	91.0	2
3200X+737.5Y	3.5	23.0	2
3200X+750Y	1.0	27.0	<2
3200X+762.5Y	1.0	37.0	<2
3200X+775Y	10.0	30.0	2
3200X+787.5Y	13.0	80.0	2
3200X+800Y	85.0	31.0	2
3200X+812.5Y	37.0	35.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3200X+825Y	26.0	57.0	4
3200X+837.5Y	31.0	36.0	<2
3200X+850Y	71.0	34.0	2
3200X+862.5Y	7.0	34.0	4
3200X+875Y	16.0	45.0	2
3200X+887.5Y	48.0	22.0	<2
3200X+900Y	6.5	97.0	<2
3200X+912.5Y	7.5	100.	<2
3200X+925Y	18.0	45.0	<2
3200X+937.5Y	3.5	13.0	2
3200X+950Y	17.0	63.0	4
3200X+962.5Y	5.0	11.0	2
3200X+975Y	19.0	40.0	4
3200X+987.5Y	94.0	62.0	<2
3200X+1000Y	29.0	58.0	4
3200X+1012.5Y	39.0	55.0	<2
3200X+1025Y	47.0	56.0	2
3200X+1037.5Y	14.0	26.0	2
3200X+1050Y	78.0	27.0	2
3200X+1062.5Y	12.0	59.0	4
3200X+1075Y	35.0	41.0	<2
3200X+1087.5Y	31.0	42.0	4
3200X+1100Y	22.0	28.0	<2
3200X+1112.5Y	41.0	53.0	2
3200X+1125Y	29.0	48.0	2
3200X+1137.5Y	25.0	70.0	<2
3200X+1150Y	41.0	45.0	4
3200X+1162.5Y	81.0	34.0	10
3200X+1175Y	57.0	47.0	4
3200X+1187.5Y	15.0	38.0	<2
3200X+1200Y	11.0	43.0	<2
3200X/12.5Y ÷ 12.5Y	25.0	35.0	<2
3200X/25Y	15.0	37.0	<2
3200X/37.5Y	13.0	36.0	2
3200X/50Y	48.0	47.0	<2
3200X/62.5Y	8.5	25.0	4
3200X/75Y	6.5	46.0	<2
3200X/87.5Y	11.0	50.0	<2
3200X/100Y	<0.5	6.0	4
3200X/112.5Y	28.0	54.0	<2
3200X/125Y	10.0	49.0	4
3200X/137.5Y	11.0	62.0	<2
3200X/150Y	10.0	51.0	<2
3200X/162.5Y	14.0	45.0	<2
3200X/175Y	3.0	34.0	4
3200X/187.5Y	10.0	52.0	<2
3200X/200Y	13.0	55.0	<2
3200X/212.5Y	6.5	71.0	<2
3200X/225Y	15.0	47.0	2
3200X/237.5Y	27.0	70.0	2
3200X/250Y	14.0	79.0	6
3200X/275Y	110.	170.	6
3200X/300Y	67.0	75.0	2
3200X/325Y	22.0	48.0	<2
3200X/337.5Y	18.0	36.0	<2
3200X/350Y	18.0	37.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3200X/362.5Y	20.0	37.0	<2
3200X/375Y	11.0	32.0	<2
3200X/387.5Y	14.0	45.0	4
3200X/400Y ÷400Y	28.0	53.0	<2
3200X/425Y	8.0	37.0	2
3200X/437.5Y	34.0	59.0	<2
3200X/450Y	17.0	55.0	2
3200X/462.5Y	18.0	75.0	<2
3200X/475Y	30.0	55.0	<2
3200X/487.5Y	83.0	97.0	6
3200X/500Y ÷500Y	30.0	49.0	2
3400X+0Y	55.0	88.0	4
3400X+12.5Y	36.0	130.	<2
3400X+25Y	74.0	94.0	<2
3400X+37.5Y	5.0	60.0	<2
3400X+50Y	6.0	41.0	<2
3400X+62.5Y	62.0	140.	<2
3400X+75Y	100.	230.	2
3400X+112.5Y	21.0	58.0	<2
3400X+125Y	24.0	64.0	4
3400X+137.5Y	24.0	75.0	<2
3400X+150Y	20.0	41.0	<2
3400X+162.5Y	32.0	61.0	<2
3400X+175Y	17.0	44.0	2
3400X+187.5Y	12.0	40.0	<2
3400X+200Y	21.0	44.0	<2
3400X+212.5Y	4.0	45.0	<2
3400X+225Y	29.0	65.0	4
3400X+237.5Y	12.0	46.0	<2
3400X+250Y	19.0	65.0	<2
3400X+262.5Y	35.0	59.0	<2
3400X+275Y	110.	230.	<2
3400X+287.5Y	39.0	63.0	<2
3400X+300Y	10.0	22.0	<2
3400X+312.5Y	22.0	47.0	<2
3400X+325Y	20.0	36.0	<2
3400X+337.5Y	2.5	23.0	<2
3400X+350Y	5.0	110.	2
3400X+362.5Y	6.0	26.0	4
3400X+375Y	14.0	53.0	<2
3400X+387.5Y	42.0	40.0	4
3400X+400Y	11.0	45.0	2
3400X+412.5Y	11.0	53.0	<2
3400X+425Y	8.0	61.0	<2
3400X+487.5Y	1.5	14.0	2
3400X+500Y	6.0	28.0	<2
3400X+512.5Y	19.0	59.0	<2
3400X+525Y	17.0	41.0	<2
3400X+537.5Y	66.0	30.0	<2
3400X+550Y	13.0	36.0	<2
3400X+582.5Y	1.5	17.0	<2
3400X+575Y	10.0	28.0	<2
3400X+587.5Y	73.0	49.0	<2
3400X+600Y	23.0	48.0	<2
3400X+612.5Y	92.0	30.0	<2
3400X+625Y	14.0	33.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3400X+637.5Y	61.0	78.0	<2
3400X+650Y	1.5	15.0	4
3400X+662.5Y	<0.5	25.0	<2
3400X+675Y	92.0	41.0	<2
3400X+687.5Y	4.5	51.0	<2
3400X+700Y	1.5	27.0	<2
3400X+712.5Y	170.	51.0	<2
3400X+725Y	41.0	29.0	<2
3400X+737.5Y	88.0	45.0	<2
3400X+750Y	4.5	22.0	<2
3400X+762.5Y	14.0	51.0	<2
3400X+787.5Y	10.0	40.0	4
3400X+800Y	19.0	58.0	4
3400X+812.5Y	11.0	45.0	4
3400X+825Y	110.	62.0	6
3400X+837.5Y	32.0	61.0	<2
3400X+850Y	34.0	21.0	<2
3400X+862.5Y	29.0	47.0	<2
3400X+875Y	30.0	110.	<2
3400X+887.5Y	11.0	70.0	<2
3400X+900Y	100.	45.0	<2
3400X+912.5Y	23.0	55.0	<2
3400X+925Y	50.0	57.0	<2
3400X+937.5Y	79.0	48.0	<2
3400X+950Y	72.0	48.0	<2
3400X+962.5Y	130.	100.	4
3400X+975Y	40.0	110.	4
3400X+1025Y	28.0	63.0	<2
3400X+1037.5Y	4.5	32.0	<2
3400X+1050Y	38.0	65.0	<2
3400X+1062.5Y	8.5	34.0	2
3400X+1075Y	18.0	68.0	<2
3400X+1087.5Y	6.5	33.0	<2
3400X+1100Y	6.5	20.0	<2
3400X+1125Y	9.5	52.0	<2
3400X+1137.5Y	42.0	52.0	2
3400X+1150Y	12.0	42.0	<2
3400X+1162.5Y	6.5	41.0	<2
3400X+1175Y	18.0	100.	4
3400X+1187.5Y	16.0	45.0	2
3400X+1200Y	20.0	54.0	4
3400X+1212.5Y	47.0	130.	8
3400X+1225Y	12.0	120.	8
3400X+1237.5Y	11.0	30.0	<2
3400X+1250Y	15.0	26.0	<2
3400X+1262.5Y	45.0	32.0	<2
3400X+1275Y	55.0	45.0	<2
3400X+1287.5Y	41.0	59.0	<2
3400X+1300Y	13.0	32.0	<2
3400X+1312.5Y	54.0	52.0	<2
3400X+1325Y	48.0	46.0	<2
3400X+1337.5Y	20.0	48.0	<2
3400X+1350Y	31.0	40.0	<2
3400X+1362.5Y	44.0	58.0	<2
3400X+1375Y	15.0	38.0	2
3400X+1387.5Y	17.0	62.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3400X+1400Y	12.0	23.0	<2
3400X+1412.5Y	58.0	76.0	4
3400X+1425Y	53.0	77.0	4
3400X+1437.5Y	32.0	51.0	<2
3400X+1450Y	29.0	46.0	<2
3400X+1462.5Y	53.0	74.0	2
3400X+1475Y	45.0	56.0	2
3400X+1487.5Y	59.0	51.0	2
3400X+1500Y	90.0	49.0	<2
3400X+1512.5Y	41.0	62.0	4
3400X+1550Y	23.0	56.0	2
3400X+1562.5Y	42.0	56.0	4
3400X+1575Y	75.0	52.0	4
3400X+1587.5Y	22.0	57.0	4
3400X+1600Y	13.0	48.0	<2
3400X+1612.5Y	15.0	42.0	4
3400X+1625Y	15.0	38.0	4
3400X+1637.5Y	9.0	34.0	2
3400X+1650Y	21.0	58.0	2
3400X+1662.5Y	3.5	12.0	4
3400X+1675Y	9.5	31.0	4
3400X+1687.5Y	8.5	28.0	4
3400X+1700Y	7.5	20.0	4
3400X+1712.5Y	13.0	51.0	4
3400X+1725Y	7.0	25.0	4
3400X+1737.5Y	2.5	13.0	6
3400X+1750Y	9.0	23.0	4
3400X+1762.5Y	11.0	37.0	4
3400X+1775Y	17.0	60.0	4
3400X+1787.5Y	14.0	50.0	4
3400X+1800Y	5.5	14.0	6
3400X/25Y	8.0	27.0	8
3400X/37.5Y	13.0	100.	4
3400X/50Y	9.0	100.	6
3400X/62.5Y	25.0	130.	8
3400X/75Y	71.0	140.	14
3400X/87.5Y	17.0	84.0	4
3400X/100Y	11.0	67.0	<2
3400X/112.5Y	12.0	54.0	4
3400X/125Y	7.0	26.0	6
3400X/137.5Y	6.5	96.0	2
3400X/150Y	36.0	71.0	6
3400X/162.5Y	7.0	92.0	2
3400X/175Y	6.5	95.0	2
3400X/187.5Y	56.0	93.0	4
3400X/212.5Y	210.	320.	10
3400X/225Y	55.0	110.	4
3400X/237.5Y	38.0	140.	4
3400X/250Y	48.0	250.	2
3400X/262.5Y	22.0	44.0	2
3400X/275Y	16.0	69.0	4
3400X/287.5Y	2.0	9.0	2
3400X/300Y	26.0	97.0	10
3400X/312.5Y	20.0	83.0	<2
3400X/325Y	24.0	110.	<2
3400X/337.5Y	18.0	120.	6

SAMPLE	CU PPM	ZN PPM	PB PPM
3400X/350Y	57.0	89.0	<2
3400X/362.5Y	22.0	48.0	<2
3400X/375Y	25.0	57.0	2
3400X/387.5Y	31.0	77.0	2
3400X/400Y	46.0	110.	2
3400X/412.5Y	38.0	110.	4
3400X/425Y	68.0	89.0	12
3400X/437.5Y	180.	84.0	8
3400X/450Y	88.0	59.0	4
3400X/475Y	24.0	33.0	2
3400X/487.5Y	37.0	70.0	2
3400X/500Y	37.0	49.0	6
3400X/512.5Y	30.0	42.0	<2
3400X/525Y	29.0	40.0	4
3400X/537.5Y ÷ 537.5 Y	28.0	48.0	2
3600X+0Y	6.5	52.0	4
3600X+12.5Y	20.0	120.	2
3600X+25Y	13.0	73.0	2
3600X+37.5Y	8.5	110.	<2
3600X+50Y	7.5	38.0	2
3600X+62.5Y	4.5	61.0	4
3600X+75Y	14.0	94.0	<2
3600X+87.5Y	3.0	32.0	2
3600X+100Y	53.0	66.0	4
3600X+112.5Y	12.0	52.0	2
3600X+125Y	61.0	120.	4
3600X+137.5Y	34.0	89.0	4
3600X+150Y	6.5	17.0	8
3600X+162.5Y	20.0	67.0	4
3600X+187.5Y	38.0	90.0	2
3600X+200Y	36.0	120.	6
3600X+212.5Y	48.0	130.	6
3600X+225Y	9.5	22.0	4
3600X+237.5Y	5.0	22.0	4
3600X+250Y	93.0	98.0	<2
3600X+275Y	19.0	25.0	<2
3600X+287.5Y	40.0	42.0	4
3600X+300Y	24.0	47.0	2
3600X+312.5Y	45.0	47.0	4
3600X+325Y	42.0	47.0	6
3600X+337.5Y	44.0	78.0	2
3600X+350Y	63.0	180.	8
3600X+362.5Y	33.0	48.0	8
3600X+375Y	14.0	52.0	2
3600X+387.5Y	10.0	22.0	4
3600X+400Y	10.0	36.0	4
3600X+412.5Y	45.0	100.	8
3600X+425Y	18.0	140.	13
3600X+437.5Y	8.0	51.0	6
3600X+450Y	14.0	180.	6
3600X+475Y	8.5	31.0	<2
3600X+487.5Y	10.0	26.0	4
3600X+500Y	30.0	70.0	6
3600X+512.5Y	6.0	22.0	2
3600X+525Y	11.0	64.0	4
3600X+537.5Y	17.0	46.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3600X+550Y	7.5	29.0	<2
3600X+562.5Y	39.0	51.0	<2
3600X+587.5Y	12.0	19.0	2
3600X+600Y	18.0	35.0	<2
3600X+612.5Y	4.0	20.0	2
3600X+625Y	50.0	43.0	<2
3600X+637.5Y	27.0	54.0	<2
3600X+650Y	31.0	54.0	4
3600X+662.5Y	130.	77.0	4
3600X+675Y	31.0	35.0	4
3600X+687.5Y	22.0	40.0	4
3600X+700Y	41.0	56.0	4
3600X+712.5Y	42.0	54.0	4
3600X+725Y	82.0	61.0	2
3600X+762.5Y	62.0	74.0	2
3600X+787.5Y	14.0	19.0	<2
3600X+800Y	2.5	73.0	<2
3600X+812.5Y	<0.5	31.0	<2
3600X+825Y	1.0	13.0	2
3600X+837.5Y	4.5	25.0	<2
3600X+850Y	55.0	80.0	<2
3600X+862.5Y	50.0	24.0	<2
3600X+875Y	19.0	32.0	<2
3600X+887.5Y	9.5	20.0	<2
3600X+900Y	170.	29.0	<2
3600X+925Y	6.5	17.0	<2
3600X+937.5Y	240.	41.0	6
3600X+950Y	37.0	98.0	2
3600X+962.5Y	54.0	66.0	2
3600X+975Y	12.0	40.0	<2
3600X+987.5Y	28.0	64.0	<2
3600X+1000Y	14.0	47.0	2
3600X+1012.5Y	8.5	34.0	4
3600X+1025Y	13.0	54.0	<2
3600X+1037.5Y	20.0	52.0	2
3600X+1050Y	34.0	91.0	4
3600X+1062.5Y	16.0	52.0	<2
3600X+1075Y	8.5	25.0	<2
3600X+1087.5Y	12.0	42.0	4
3600X+1100Y	6.0	61.0	4
3600X+1112.5Y	15.0	51.0	2
3600X+1125Y	9.5	26.0	2
3600X+1137.5Y	18.0	54.0	4
3600X+1150Y	53.0	86.0	<2
3600X+1162.5Y	12.0	31.0	<2
3600X+1175Y	17.0	26.0	2
3600X+1187.5Y	110.	78.0	<2
3600X+1200Y	21.0	20.0	2
3600X+1212.5Y	35.0	16.0	<2
3600X+1225Y	39.0	35.0	<2
3600X+1237.5Y	81.0	28.0	<2
3600X+1250Y	160.	32.0	<2
3600X+1262.5Y	140.	23.0	8
3600X+1275Y	11.0	20.0	<2
3600X+1287.5Y	11.0	53.0	4
3600X+1300Y	90.0	33.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3600X+1312.5Y	47.0	30.0	<2
3600X+1325Y	40.0	32.0	<2
3600X+1337.5Y	62.0	28.0	<2
3600X+1350Y	110.	30.0	<2
3600X+1362.5Y	42.0	42.0	<2
3600X+1375Y	46.0	27.0	2
3600X+1387.5Y	18.0	28.0	<2
3600X+1400Y	27.0	46.0	<2
3600X+1412.5Y	17.0	29.0	2
3600X+1425Y	90.0	35.0	<2
3600X+1437.5Y	49.0	38.0	<2
3600X+1450Y	45.0	46.0	<2
3600X+1462.5Y	39.0	150.	<2
3600X+1475Y	3.5	37.0	2
3600X+1487.5Y	47.0	48.0	<2
3600X+1500Y	11.0	31.0	4
3600X+1512.5Y	160.	48.0	4
3600X+1525Y	9.5	26.0	4
3600X+1537.5Y	25.0	35.0	<2
3600X+1550Y	26.0	62.0	2
3600X+1562.5Y	27.0	77.0	2
3600X+1575Y	14.0	47.0	2
3600X+1587.5Y	7.5	27.0	<2
3600X+1600Y	4.0	21.0	4
3600X+1612.5Y	23.0	45.0	4
3600X+1650Y	15.0	40.0	2
3600X+1662.5Y	7.5	33.0	4
3600X+1675Y	4.0	11.0	4
3600X+1687.5Y	6.5	47.0	6
3600X+1700Y	3.5	17.0	4
3600X+1712.5Y	6.5	23.0	<2
3600X+1725Y	16.0	41.0	2
3600X+1737.5Y	6.5	29.0	2
3600X+1750Y	8.0	40.0	2
3600X+1762.5Y	11.0	56.0	4
3600X+1775Y	3.5	14.0	4
3600X+1787.5Y	7.0	28.0	2
3600X+1800Y	25.0	48.0	2
3600X/0Y	37.0	150.	<2
3600X/12.5Y	6.5	49.0	<2
3600X/25Y	8.5	32.0	<2
3600X/37.5Y	8.0	31.0	<2
3600X/50Y	14.0	67.0	2
3600X/62.5Y	3.0	27.0	<2
3600X/75Y	2.5	33.0	2
3600X/87.5Y	9.0	71.0	4
3600X/100Y	6.0	53.0	2
3600X/112.5Y	24.0	60.0	2
3600X/125Y	16.0	77.0	<2
3600X/137.5Y	20.0	56.0	4
3600X/150Y	5.0	50.0	4
3600X/162.5Y	12.0	50.0	6
3600X/187.5Y	24.0	170.	4
3600X/200Y	26.0	86.0	4
3600X/237.5Y	7.0	24.0	4
3600X/250Y	33.0	68.0	2

SAMPLE	CU PPM	ZN PPM	PB PPM
3600X/262.5Y	14.0	51.0	<2
3600X/275Y	27.0	84.0	<2
3600X/287.5Y	26.0	94.0	<2
3600X/300Y ÷ 300Y	39.0	90.0	6
3600X/312.5Y	23.0	57.0	<2
3600X/325Y	10.0	37.0	4
3600X/337.5Y	39.0	80.0	4
3600X/350Y	18.0	160.	6
3600X/362.5Y	16.0	30.0	2
3600X/375Y	3.5	19.0	4
3600X/387.5Y	41.0	77.0	4
3600X/400Y	48.0	150.	<2
3600X/412.5Y	8.0	76.0	6
3600X/425Y	20.0	110.	6
3600X/437.5Y	48.0	230.	11
3600X/463.5Y	30.0	84.0	<2
3600X/487.5Y	23.0	81.0	4
3600X/500Y	33.0	74.0	2
3600X/512.5Y	71.0	110.	4
3600X/525Y	78.0	180.	2
3600X/537.5Y	46.0	110.	<2
3600X/550Y	59.0	160.	2
3600X/562.5Y	73.0	110.	4
3600X/575Y	59.0	120.	4
3600X/587.5Y	32.0	78.0	6
3600X/600Y	44.0	100.	2
3600X/625Y	83.0	56.0	6
3600X/637.5Y	51.0	93.0	8
3600X/650Y	43.0	62.0	4
3600X/662.5Y	53.0	63.0	10
3600X/675Y	25.0	41.0	2
3600X/687.5Y	35.0	59.0	6
3600X/700Y	42.0	72.0	6
3600X/712.5Y	29.0	36.0	2
3600X/725Y	49.0	34.0	<2
3600X/737.5Y	33.0	48.0	8
3600X/750Y	4.0	12.0	6
3600X/762.5Y	20.0	46.0	4
3600X/775Y	36.0	60.0	4
3600X/787.5Y	160.	120.	10
3600X/800Y ÷ 800Y	13.0	36.0	<2
3600X/812.5Y	30.0	53.0	<2
3600X/825Y	8.0	26.0	8
3600X/837.5Y	10.0	34.0	4
3600X/850Y	25.0	77.0	4
3600X/862.5Y	17.0	36.0	<2
3600X/875Y	26.0	49.0	4
3600X/887.5Y	76.0	67.0	6
3600X/900Y	310.	110.	15
3600X/912.5Y	150.	81.0	10
3600X/925Y	110.	65.0	6
3600X/937.5Y	130.	36.0	11
3600X/950Y	3.0	5.0	4
3600X/962.5Y	24.0	26.0	4
3600X/975Y	21.0	40.0	4
3600X/987.5Y	37.0	17.0	4

SAMPLE	CU PPM	ZN PPM	PB PPM
3600X/1000Y ÷ 1000Y	7.0	30.0	<2
3600X/1012.5Y	53.0	100.	6
3600X/1025Y	48.0	72.0	16
3600X/1037.5Y	27.0	62.0	8
3600X/1050Y	14.0	42.0	4
3600X/1062.5Y	24.0	36.0	4
3600X/1075Y	37.0	32.0	4
3600X/1087.5Y	23.0	33.0	6
3600X/1100Y	48.0	35.0	6
3600X/1112.5Y	19.0	37.0	4
3600X/1125Y	56.0	84.0	13
3600X/1137.5Y	210.	76.0	26
3600X/1150Y	19.0	30.0	10
3600X/1162.5Y	37.0	61.0	8
3600X/1175Y	45.0	59.0	4
3600X/1187.5Y	57.0	52.0	4
3600X/1200Y ÷ 1200Y	29.0	34.0	8
3600X/1212.5Y	13.0	18.0	4
3600X/1225Y	49.0	75.0	6
3600X/1237.5Y	58.0	41.0	6
3600X/1250Y	93.0	98.0	4
3600X/1262.5Y	23.0	42.0	6
3600X/1275Y	18.0	24.0	4
3600X/1287.5Y	24.0	31.0	8
3600X/1300Y	18.0	13.0	6
3600X/1312.5Y	42.0	52.0	8
3600X/1325Y	66.0	54.0	13
3600X/1337.5Y	13.0	17.0	6
3600X/1350Y	40.0	67.0	10
3600X/1362.5Y	46.0	87.0	17
3600X/1375Y	12.0	35.0	6
3600X/1387.5Y	14.0	39.0	10
3600X/1400Y	28.0	51.0	15
3600X/1412.5Y	13.0	16.0	2
3600X/1425Y	71.0	65.0	12
3600X/1437.5Y	510.	110.	4
3600X/1450Y	32.0	27.0	2
3600X/1500Y ÷ 1500Y	53.0	64.0	31
3800X+0Y	4.0	23.0	4
3800X+12.5Y	69.0	130.	4
3800X+25Y	17.0	46.0	2
3800X+37.5Y	36.0	95.0	4
3800X+50Y	43.0	100.	6
3800X+62.5Y	9.0	20.0	4
3800X+75Y	48.0	110.	6
3800X+87.5Y	51.0	100.	4
3800X+100Y	14.0	150.	4
3800X+112.5Y	29.0	230.	4
3800X+125Y	26.0	310.	4
3800X+137.5Y	120.	330.	4
3800X+150Y	88.0	370.	4
3800X+162.5Y	88.0	350.	2
3800X+175Y	90.0	370.	4
3800X+187.5Y	100.	450.	4
3800X+200Y	95.0	300.	4
3800X+212.5Y	100.	360.	8

SAMPLE	CU PPM	ZN PPM	PB PPM
3800X+225Y	56.0	160.	10
3800X+237.5Y	18.0	110.	4
3800X+250Y	7.0	63.0	2
3800X+262.5Y	9.0	48.0	4
3800X+275Y	20.0	71.0	<2
3800X+287.5Y	12.0	61.0	8
3800X+300Y	32.0	64.0	34
3800X+312.5Y	13.0	27.0	2
3800X+325Y	13.0	31.0	4
3800X+337.5Y	9.5	26.0	4
3800X+350Y	36.0	54.0	<2
3800X+362.5Y	33.0	57.0	2
3800X+375Y	13.0	52.0	<2
3800X+387.5Y	15.0	35.0	2
3800X+400Y	84.0	71.0	<2
3800X+412.5Y	2.0	16.0	<2
3800X+425Y	13.0	36.0	<2
3800X+437.5Y	9.0	22.0	<2
3800X+450Y	3.5	19.0	2
3800X+462.5Y	32.0	51.0	<2
3800X+475Y	56.0	110.	4
3800X+487.5Y	57.0	50.0	<2
3800X+600Y	17.0	32.0	<2
3800X+612.5Y	64.0	82.0	4
3800X+625Y	35.0	82.0	2
3800X+637.5Y	66.0	100.	4
3800X+650Y	16.0	51.0	<2
3800X+662.5Y	2.5	14.0	2
3800X+675Y	11.0	35.0	2
3800X+687.5Y	6.5	44.0	<2
3800X+712.5Y	14.0	78.0	4
3800X+725Y	4.0	39.0	<2
3800X+737.5Y	1.5	25.0	<2
3800X+750Y	15.0	35.0	2
3800X+762.5Y	4.0	19.0	4
3800X+775Y	22.0	23.0	<2
3800X+787.5Y	19.0	58.0	2
3800X+800Y	19.0	47.0	2
3800X+812.5Y	15.0	39.0	<2
3800X+825Y	27.0	75.0	<2
3800X+837.5Y	300.	54.0	4
3800X+850Y	40.0	49.0	2
3800X+862.5Y	140.	63.0	2
3800X+875Y	17.0	64.0	6
3800X+887.5Y	3.5	12.0	<2
3800X+900Y	20.0	81.0	<2
3800X+912.5Y	1.5	27.0	4
3800X+925Y	1.0	160.	<2
3800X+937.5Y	<0.5	5.5	<2
3800X+950Y	<0.5	18.0	<2
3800X+962.5Y	54.0	47.0	<2
3800X+975Y	35.0	50.0	<2
3800X+987.5Y	16.0	54.0	<2
3800X+1000Y	10.0	190.	4
3800X+1012.5Y	11.0	67.0	<2
3800X+1025Y	130.	28.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3800X+1037.5Y	24.0	78.0	<2
3800X+1050Y	52.0	68.0	<2
3800X+1062.5Y	78.0	78.0	13
3800X+1087.5Y	49.0	160.	6
3800X+1100Y	170.	67.0	2
3800X+1112.5Y	95.0	110.	4
3800X+1125Y	55.0	50.0	6
3800X+1137.5Y	46.0	64.0	<2
3800X+1162.5Y	270.	180.	4
3800X+1175Y	24.0	68.0	<2
3800X+1187.5Y	24.0	62.0	<2
3800X+1200Y	18.0	45.0	<2
3800X+1212.5Y	43.0	67.0	<2
3800X+1225Y	20.0	50.0	<2
3800X+1237.5Y	7.0	26.0	<2
3800X+1250Y	9.0	22.0	2
3800X+1262.5Y	43.0	72.0	2
3800X+1275Y	32.0	55.0	2
3800X+1287.5Y	31.0	83.0	4
3800X+1300Y	20.0	74.0	6
3800X+1312.5Y	23.0	48.0	4
3800X+1325Y	10.0	32.0	<2
3800X+1337.5Y	15.0	35.0	<2
3800X+1350Y	16.0	38.0	<2
3800X+1362.5Y	39.0	38.0	4
3800X+1375Y	120.	47.0	<2
3800X+1387.5Y	54.0	38.0	4
3800X+1400Y	31.0	70.0	2
3800X+1412.5Y	8.0	43.0	<2
3800X+1425Y	17.0	55.0	<2
3800X+1437.5Y	21.0	62.0	2
3800X+1450Y	20.0	52.0	<2
3800X+1462.5Y	23.0	57.0	2
3800X+1475Y	30.0	82.0	2
3800X+1487.5Y	36.0	120.	2
3800X+1500Y	43.0	130.	4
3800X+1512.5Y	51.0	180.	4
3800X+1525Y	37.0	130.	<2
3800X+1537.5Y	11.0	30.0	4
3800X+1550Y	9.0	31.0	2
3800X+1562.5Y	22.0	65.0	2
3800X+1575Y	8.5	49.0	<2
3800X+1587.5Y	12.0	36.0	2
3800X+1600Y	16.0	50.0	2
3800X/25Y	26.0	110.	4
3800X/37.5Y	8.5	51.0	6
3800X/50Y	9.0	49.0	4
3800X/62.5Y	6.5	72.0	4
3800X/75Y	11.0	110.	11
3800X/87.5Y	3.5	56.0	4
3800X/100Y	9.0	52.0	2
3800X/112.5Y	40.0	130.	11
3800X/125Y	13.0	67.0	6
3800X/137.5Y	34.0	110.	4
3800X/150Y	26.0	65.0	8
3800X/162.5Y	29.0	110.	4

SAMPLE	CU PPM	ZN PPM	PB PPM
3800X/175Y	100.	340.	15
3800X/187.5Y	190.	450.	20
3800X/200Y	11.0	60.0	<2
3800X/212.5Y	42.0	54.0	6
3800X/225Y	35.0	150.	40
3800X/237.5Y	29.0	160.	2
3800X/250Y	7.5	43.0	4
3800X/262.5Y	30.0	110.	2
3800X/275Y	30.0	110.	<2
3800X/287.5Y	11.0	50.0	<2
3800X/300Y	15.0	80.0	<2
3800X/312.5Y	33.0	66.0	<2
3800X/325Y	29.0	82.0	<2
3800X/337.5Y	65.0	100.	4
3800X/350Y	17.0	75.0	<2
3800X/362.5Y	21.0	85.0	4
3800X/375Y	67.0	87.0	2
3800X/387.5Y	16.0	66.0	2
3800X/400Y	5.0	35.0	4
3800X/412.5Y	50.0	180.	<2
3800X/425Y	12.0	86.0	<2
3800X/437.5Y	15.0	72.0	<2
3800X/450Y	5.5	53.0	4
3800X/462.5Y	56.0	150.	<2
3800X/475Y	27.0	95.0	<2
3800X/487.5Y	41.0	110.	<2
3800X/500Y ÷ 550Y	50.0	160.	<2
4000X+0Y	31.0	100.	4
4000X+12.5Y	67.0	260.	6
4000X+25Y	6.5	45.0	<2
4000X+37.5Y	6.0	89.0	<2
4000X+50Y	11.0	48.0	4
4000X+62.5Y	17.0	34.0	<2
4000X+75Y	19.0	39.0	2
4000X+87.5Y	6.5	40.0	4
4000X+100Y	11.0	57.0	6
4000X+112.5Y	77.0	310.	4
4000X+125Y	10.0	63.0	4
4000X+137.5Y	21.0	350.	<2
4000X+150Y	21.0	37.0	4
4000X+162.5Y	29.0	23.0	2
4000X+175Y	63.0	140.	4
4000X+187.5Y	41.0	120.	2
4000X+200Y	24.0	100.	4
4000X+212.5Y	21.0	190.	4
4000X+225Y	17.0	69.0	<2
4000X+237.5Y	2.0	12.0	2
4000X+250Y	13.0	61.0	4
4000X+262.5Y	31.0	92.0	4
4000X+275Y	40.0	130.	4
4000X+287.5Y	23.0	74.0	<2
4000X+300Y	14.0	59.0	12
4000X+312.5Y	15.0	68.0	<2
4000X+325Y	10.0	44.0	<2
4000X+337.5Y	14.0	43.0	<2
4000X+350Y	11.0	27.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
4000X+362.5Y	12.0	31.0	2
4000X+375Y	12.0	34.0	<2
4000X+387.5Y	8.0	53.0	8
4000X+400Y	31.0	87.0	4
4000X+412.5Y	33.0	100.	4
4000X+425Y	6.5	37.0	2
4000X+437.5Y	12.0	56.0	<2
4000X+450Y	18.0	67.0	2
4000X+462.5Y	16.0	64.0	<2
4000X+475Y	49.0	64.0	<2
4000X+487.5Y	18.0	48.0	<2
4000X+500Y	50.0	73.0	2
4000X+512.5Y	37.0	50.0	8
4000X+525Y	63.0	52.0	2
4000X+537.5Y	77.0	59.0	4
4000X+550Y	27.0	38.0	<2
4000X+562.5Y	4.0	19.0	2
4000X+575Y	9.0	27.0	<2
4000X+587.5Y	6.5	18.0	<2
4000X+600Y	5.5	21.0	4
4000X+612.5Y	25.0	42.0	4
4000X+625Y	20.0	36.0	4
4000X+637.5Y	38.0	47.0	2
4000X+650Y	15.0	21.0	6
4000X+662.5Y	46.0	44.0	2
4000X+675Y	43.0	43.0	2
4000X+687.5Y	8.5	29.0	<2
4000X+700Y	7.5	37.0	4
4000X+712.5Y	23.0	52.0	<2
4000X+725Y	39.0	58.0	<2
4000X+737.5Y	6.0	44.0	2
4000X+750Y	39.0	69.0	4
4000X+762.5Y	18.0	65.0	<2
4000X+775Y	15.0	54.0	<2
4000X+787.5Y	17.0	73.0	4
4000X+800Y	34.0	91.0	2
4000X+812.5Y	61.0	66.0	<2
4000X+825Y	57.0	22.0	<2
4000X+837.5Y	30.0	47.0	8
4000X+850Y	64.0	54.0	4
4000X+862.5Y	9.0	42.0	4
4000X+875Y	1.5	82.0	2
4000X+887.5Y	8.0	150.	4
4000X+900Y	12.0	76.0	4
4000X+912.5Y	51.0	72.0	<2
4000X+925Y	50.0	76.0	2
4000X+937.5Y	14.0	30.0	4
4000X+950Y	36.0	71.0	2
4000X+962.5Y	36.0	62.0	2
4000X+975Y	62.0	67.0	8
4000X+987.5Y	25.0	42.0	<2
4000X+1000Y	19.0	38.0	<2
4000X/12Y	11.0	62.0	10
4000X/25Y	15.0	51.0	8
4000X/37.5Y	13.0	61.0	4
4000X/50Y	38.0	430.	47

SAMPLE	CU PPM	ZN PPM	PB PPM
4000X/62.5Y	9.0	44.0	8
4000X/125Y	4.5	66.0	2
4000X/137.5Y	47.0	150.	8
4000X/150Y	20.0	85.0	10
4000X/162.5Y	4.0	18.0	2
4000X/175Y	48.0	240.	6
4000X/187.5Y	25.0	160.	4
4000X/200Y	7.5	24.0	8
4000X/212.5Y	6.5	45.0	2
4000X/225Y	4.0	25.0	6
4000X/237.5Y	4.0	31.0	4
4000X/250Y	7.5	39.0	10
4000X/262.5Y	2.5	6.5	4
4000X/275Y	19.0	65.0	<2
4000X/287.5Y	50.0	64.0	4
4000X/300Y	12.0	49.0	<2
4000X/312.5Y	21.0	53.0	<2
4000X/325Y	48.0	100.	4
4000X/337.5Y	52.0	150.	6
4000X/350Y	41.0	120.	4
4000X/362.5Y	62.0	67.0	8
4200X+0Y	19.0	73.0	<2
4200X+12.5Y	42.0	33.0	6
4200X+25Y	17.0	39.0	4
4200X+37.5Y	20.0	34.0	4
4200X+50Y	4.5	41.0	<2
4200X+62.5Y	58.0	57.0	2
4200X+75Y	140.	300.	8
4200X+87.5Y	15.0	67.0	<2
4200X+100Y	13.0	35.0	4
4200X+112.5Y	18.0	46.0	2
4200X+125Y	15.0	56.0	4
4200X+137.5Y	20.0	65.0	2
4200X+150Y	14.0	51.0	2
4200X+162.5Y	32.0	120.	<2
4200X+175Y	18.0	43.0	4
4200X+187.5Y	27.0	120.	2
4200X+200Y	19.0	150.	6
4200X+212.5Y	12.0	65.0	2
4200X+225Y	14.0	35.0	2
4200X+237.5Y	37.0	110.	4
4200X+250Y	12.0	46.0	<2
4200X+262.5Y	17.0	62.0	<2
4200X+275Y	16.0	60.0	4
4200X+287.5Y	11.0	63.0	<2
4200X+300Y	30.0	62.0	<2
4200X+312.5Y	6.5	36.0	2
4200X+325Y	13.0	74.0	<2
4200X+337.5Y	25.0	52.0	2
4200X+350Y	28.0	62.0	2
4200X+362.5Y	7.5	62.0	<2
4200X+375Y	27.0	75.0	2
4200X+387.5Y	8.5	31.0	4
4200X+400Y	15.0	44.0	2
4200X+412.5Y	14.0	45.0	2
4200X+425Y	47.0	61.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
4200X+437.5Y	14.0	44.0	<2
4200X+450Y	59.0	91.0	2
4200X+462.5Y	35.0	99.0	2
4200X+475Y	15.0	35.0	2
4200X+487.5Y	57.0	70.0	2
4200X+500Y	24.0	71.0	2
4200X+512.5Y	25.0	60.0	2
4200X+525Y	12.0	53.0	<2
4200X/12.5Y	19.0	54.0	<2
4200X/25Y	10.0	35.0	6
4200X/37.5Y	27.0	83.0	8
4200X/50Y	22.0	46.0	8
4200X/62.5Y	10.0	40.0	4
4200X/75Y	130.	53.0	6
4200X/87.5Y	37.0	87.0	6
4200X/100Y	60.0	170.	6
4200X/112.5Y	18.0	65.0	4
4200X/125Y	100.	120.	8
4200X/137.5Y	150.	100.	19
4200X/150Y	6.0	25.0	4
4200X/162.5Y	77.0	180.	12
4200X/175Y	17.0	61.0	11
4200X/187.5Y	28.0	80.0	15
4200X/200Y	130.	77.0	6
4200X/212.5Y	22.0	67.0	8
4200X/225Y	12.0	33.0	4
4200X/237.5Y	9.5	33.0	4
4200X/250Y	11.0	40.0	6
4200X/262.5Y	73.0	74.0	11
4200X/275Y	120.	120.	12
4200X/287.5Y	11.0	51.0	4
4200X/300Y	86.0	170.	15
4400X/12.5Y	13.0	59.0	4
4400X/25Y	24.0	78.0	2
4400X/37.5Y	14.0	66.0	4
4400X/50Y	12.0	53.0	4
4400X/62.5Y	27.0	84.0	6
4400X/87.5Y	35.0	110.	8
4400X/100Y	34.0	95.0	8
4400X/112.5Y	<0.5	99.0	<2
4400X/125Y	18.0	65.0	6
4400X/137.5Y	27.0	91.0	6
4400X/150Y	20.0	46.0	4
4400X/162.5Y	34.0	100.	4
4400X/175Y	28.0	210.	<2
4400X/187.5Y	14.0	42.0	4
4400X/200Y	27.0	72.0	<2
4400X/212.5Y	28.0	97.0	8
4400X/225Y	17.0	55.0	4
4400X/237.5Y	32.0	110.	4
4400X/250Y	34.0	110.	4
4400X/262.5Y	18.0	56.0	<2
4400X/275Y	18.0	73.0	<2
4400X/287.5Y	6.0	41.0	<2
4400X/300Y	8.0	36.0	<2
4400X/312.5Y	6.5	43.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
4400X/325Y	3.0	82.0	<2
4400X/337.5Y	16.0	70.0	<2
4400X/350Y	120.	98.0	8
4400X/362.5Y	14.0	50.0	4
4400X/375Y	38.0	79.0	<2
4400X/387.5Y	44.0	47.0	<2
4400X/400Y	21.0	170.	<2
4400X/412.5Y	10.0	36.0	10
4400X/425Y	63.0	60.0	<2
4400X/437.5Y	70.0	32.0	<2
4400X/450Y	15.0	33.0	2
4400X/462.5Y	100.	56.0	<2
4400X/475Y	85.0	60.0	<2
4400X/487.5Y	55.0	130.	16
4400X/500Y	9.5	29.0	2
4600X/12.5Y	26.0	85.0	2
4600X/25Y	22.0	84.0	2
4600X/37.5Y	39.0	170.	11
4600X/50Y	100.	280.	18
4600X/62.5Y	64.0	270.	22
4600X/75Y	27.0	70.0	6
4600X/87.5Y	160.	120.	16
4600X/100Y	17.0	29.0	12
4600X/112.5Y	7.5	36.0	6
4600X/125Y	16.0	85.0	16
4600X/137.5Y	55.0	130.	10
4600X/150Y	120.	180.	17
4600X/162.5Y	190.	200.	21
4600X/175Y	140.	190.	6
4600X/187.5Y	130.	310.	11
4600X/200Y	46.0	110.	21
4600X/212.5Y	53.0	81.0	2
4600X/225Y	22.0	54.0	4
4600X/237.5Y	26.0	45.0	<2
4600X/250Y	5.5	22.0	6
4600X/262.5Y	12.0	25.0	4
4600X/275Y	18.0	40.0	4
4600X/287.5Y	18.0	40.0	4
4600X/300Y	18.0	35.0	<2
4600X/312.5Y	13.0	48.0	6
4600X/325Y	13.0	43.0	6
4600X/337.5Y	58.0	82.0	<2
4600X/350Y	13.0	42.0	6
4600X/362.5Y	8.5	45.0	2
4600X/375Y	3.5	13.0	10
4600X/387.5Y	24.0	92.0	4
4600X/400Y	44.0	64.0	6
4600X/412.5Y	60.0	190.	12
4600X/425Y	21.0	130.	6
4600X/437.5Y	12.0	30.0	6
4600X/450Y	19.0	25.0	19
4600X/462.5Y	66.0	74.0	2
4600X/475Y	21.0	67.0	10
4600X/487.5Y	12.0	40.0	6
4600X/500Y	12.0	50.0	8
5000X/0Y	32.0	170.	4

SAMPLE	CU PPM	ZN PPM	PB PPM
5000X/25Y	53.0	190.	4
5000X/37.5Y	77.0	270.	6
5000X/50Y	9.0	40.0	2
5000X/62.5Y	16.0	96.0	2
5000X/75Y	36.0	92.0	2
5000X/87.5Y	8.0	87.0	2
5000X/100Y	150.	290.	4
5000X/112.5Y	980.	190.	31
5000X/125Y	74.0	100.	12
5000X/137.5Y	41.0	93.0	4
5000X/162.5Y	14.0	74.0	4
5000X/175Y	24.0	87.0	<2
5000X/187.5Y	20.0	72.0	4
5000X/200Y	22.0	100.	6
5000X/212.5Y	32.0	110.	11
5000X/225Y	18.0	52.0	4
5000X/237.5Y	40.0	78.0	6
5000X/250Y	25.0	58.0	4
5000X/262.5Y	11.0	44.0	6
5000X/275Y	7.0	27.0	8
5000X/287.5Y	3.5	19.0	6
5000X/300Y	29.0	58.0	4
5000X/312.5Y	25.0	84.0	19
5000X/325Y	22.0	44.0	6
5000X/337.5Y	22.0	55.0	6
5000X/350Y	12.0	69.0	4
5000X/362.5Y	6.5	33.0	4
5000X/375Y	0.5	8.5	6
5000X/387.5Y	29.0	60.0	2
5000X/400Y	21.0	68.0	4
5000X/412.5Y	17.0	45.0	10
5000X/425Y	4.5	19.0	6
5000X/437.5Y	7.0	22.0	4
5000X/450Y	10.0	39.0	2
5000X/462.5Y	9.5	44.0	2
5000X/475Y	28.0	93.0	10
5000X/487.5Y	8.5	26.0	6
5000X/500Y	28.0	84.0	8
5000X/512.5Y	14.0	61.0	4
5000X/525Y	16.0	68.0	4
5000X/537.5Y	13.0	40.0	4
5000X/550Y	33.0	62.0	2
5000X/562.5Y	17.0	72.0	4
5000X/575Y	27.0	65.0	4
5000X/587.5Y	14.0	32.0	6
5000X/600Y	19.0	62.0	4
5000X/625Y	29.0	72.0	6
5000X/637.5Y	15.0	61.0	<2
5000X/650Y	14.0	49.0	4
5000X/662.5Y	68.0	56.0	<2
5000X/675Y	110.	160.	13
5000X/687.5Y	67.0	110.	8
5000X/700Y	61.0	92.0	6
5200X/0Y	63.0	400.	11
5200X/12.5Y	37.0	210.	10
5200X/25Y	53.0	440.	10

SAMPLE	CU PPM	ZN PPM	PB PPM
5200X/37.5Y	68.0	290.	10
5200X/50Y	75.0	330.	16
5200X/62.5Y	60.0	290.	15
5200X/75Y	120.	290.	20
5200X/87.5Y	67.0	140.	13
5200X/100Y	110.	190.	25
5200X/112.5Y	53.0	110.	23
5200X/125Y	50.0	120.	20
5200X/137.5Y	96.0	160.	41
5200X/150Y	37.0	68.0	8
5200X/162.5Y	25.0	72.0	13
5200X/175Y	32.0	59.0	8
5200X/187.5Y	52.0	58.0	8
5200X/200Y	49.0	96.0	10
5200X/212.5Y	43.0	72.0	6
5200X/225Y	49.0	75.0	8
5200X/237.5Y	11.0	47.0	4
5200X/250Y	16.0	50.0	10
5200X/262.5Y	1.5	22.0	6
5200X/275Y	73.0	85.0	8
5200X/287.5Y	4.5	7.0	8
5200X/300Y	2.5	10.0	6
5200X/312.5Y	8.5	45.0	4
5200X/325Y	16.0	50.0	24
5200X/337.5Y	14.0	18.0	10
5200X/362.5Y	22.0	59.0	6
5200X/375Y	52.0	59.0	6
5200X/387.5Y	36.0	46.0	6
5200X/400Y	37.0	81.0	6
5200X/412.5Y	19.0	51.0	6
5200X/425Y	21.0	60.0	6
5200X/437.5Y	55.0	88.0	4
5200X/450Y	40.0	82.0	8
5200X/462.5Y	53.0	63.0	4
5200X/475Y	38.0	130.	4
5200X/487.5Y	48.0	75.0	4
5200X/500Y	31.0	78.0	2
5200X/512.5Y	41.0	85.0	4
5200X/525Y	54.0	75.0	4
5200X/537.5Y	7.0	33.0	2
5200X/550Y	100.	130.	4
5200X/562.5Y	28.0	78.0	2
5200X/575Y	12.0	63.0	4
5200X/587.5Y	48.0	71.0	2
5200X/600Y	35.0	75.0	<2
5200X/612.5Y	4.5	43.0	2
5200X/625Y	40.0	61.0	<2
5200X/637.5Y	5.0	49.0	4
5200X/650Y	45.0	63.0	<2
5200X/662.5Y	20.0	44.0	2
5200X/675Y	15.0	53.0	<2
5200X/687.5Y	27.0	50.0	2
5200X/700Y	53.0	65.0	2
5400X/0Y	27.0	81.0	10
5400X/12.5Y	11.0	45.0	4
5400X/25Y	19.0	88.0	4

SAMPLE	CU PPM	ZN PPM	PB PPM
5400X/37.5Y	8.0	37.0	4
5400X/50Y	18.0	54.0	8
5400X/62.5Y	13.0	52.0	21
5400X/75Y	10.0	36.0	2
5400X/87.5Y	57.0	88.0	8
5400X/100Y	10.0	55.0	2
5400X/112.5Y	9.0	33.0	4
5400X/125Y	5.5	33.0	4
5400X/137.5Y	33.0	56.0	2
5400X/150Y	11.0	56.0	2
5400X/162.5Y	12.0	58.0	6
5400X/175Y	17.0	68.0	<2
5400X/187.5Y	9.5	31.0	4
5400X/200Y	110.	160.	4
5400X/212.5Y	23.0	71.0	4
5400X/225Y	58.0	110.	4
5400X/237.5Y	14.0	100.	4
5400X/250Y	9.0	74.0	8
5400X/262.5Y	5.5	25.0	2
5400X/275Y	15.0	79.0	10
5400X/287.5Y	18.0	820.	8
5400X/300Y	24.0	91.0	6
5400X/312.5Y	10.0	43.0	4
5400X/325Y	22.0	230.	4
5400X/337.5Y	18.0	140.	4
5400X/350Y	30.0	90.0	4
5400X/362.5Y	46.0	140.	6
5400X/375Y	13.0	77.0	10
5400X/387.5Y	12.0	67.0	2
5400X/400Y	36.0	170.	4
5400X/412.5Y	18.0	52.0	4
5400X/425Y	92.0	400.	18
5400X/437.5Y	7.0	110.	2
5400X/450Y	16.0	110.	4
5400X/462.5Y	34.0	110.	4
5400X/475Y	7.0	38.0	2
5400X/487.5Y	7.5	35.0	6
5400X/500Y	24.0	73.0	4
5400X/512.5Y	12.0	110.	6
5400X/525Y	16.0	97.0	8
5400X/537.5Y	20.0	110.	10
5400X/550Y	5.5	55.0	16
5400X/562.5Y	1.0	10.0	2
5400X/575Y	15.0	110.	2
5400X/587.5Y	15.0	51.0	<2
5400X/600Y	12.0	33.0	2
5600X/12Y	100.	85.0	4
5600X/25Y	16.0	52.0	<2
5600X/37.5Y	50.0	70.0	2
5600X/50Y	21.0	44.0	2
5600X/62.5Y	49.0	85.0	4
5600X/75Y	47.0	88.0	4
5600X/87.5Y	31.0	37.0	4
5600X/100Y	5.5	65.0	2
5600X/112.5Y	120.	83.0	2
5600X/125Y	14.0	62.0	6

SAMPLE	CU PPM	ZN PPM	PB PPM
5600X/137.5Y	1.0	82.0	<2
5600X/150Y	33.0	77.0	<2
5600X/162.5Y	36.0	100.	4
5600X/175Y	41.0	110.	6
5600X/187.5Y	68.0	74.0	11
5600X/200Y	28.0	66.0	4
5600X/212.5Y	10.0	35.0	6
5600X/225Y	7.5	31.0	6
5600X/237.5Y	54.0	86.0	4
5600X/250Y	9.5	42.0	8
5600X/262.5Y	28.0	69.0	4
5600X/275Y	57.0	77.0	6
5600X/287.5Y	25.0	66.0	4
5600X/300Y	32.0	50.0	8
5600X/312.5Y	31.0	82.0	2
5600X/325Y	46.0	100.	2
5600X/337.5Y	16.0	71.0	4
5600X/350Y	8.5	35.0	2
5600X/362.5Y	6.0	36.0	<2
5600X/375Y	9.5	17.0	4
5600X/387.5Y	16.0	54.0	2
5600X/400Y	65.0	93.0	4
5600X/412.5Y	13.0	64.0	4
5600X/425Y	5.5	24.0	2
5600X/437.5Y	13.0	61.0	6
5600X/450Y	7.5	32.0	<2
5600X/462.5Y	8.5	55.0	4
5600X/475Y	28.0	72.0	<2
5600X/487.5Y	10.0	46.0	2
5600X/500Y	14.0	75.0	4
5600X/512.5Y	5.5	23.0	4
5600X/525Y	9.0	44.0	4
5600X/537.5Y	11.0	47.0	2
5600X/550Y	6.5	41.0	6
5600X/562.5Y	9.0	49.0	4
5600X/575Y	12.0	75.0	6
5600X/587.5Y	15.0	59.0	4
5600X/600Y	11.0	36.0	2
5600X/612.5Y	41.0	71.0	2
5600X/625Y	45.0	76.0	2
5600X/637.5Y	17.0	93.0	4
5600X/650Y	18.0	66.0	6
5600X/663.5Y	29.0	74.0	2
5600X/675Y	33.0	65.0	2
5600X/687.5Y	15.0	75.0	17
5600X/700Y	47.0	73.0	2
5600X/712.5Y	73.0	89.0	2
5600X/725Y	8.0	37.0	<2
5600X/737.5Y	23.0	72.0	4
5600X/750Y	13.0	60.0	2
5600X/762.5Y	18.0	64.0	<2
5600X/775Y	10.0	50.0	4
5600X/787.5Y	14.0	45.0	4
5600X/800Y	18.0	46.0	8
5600X/825Y	8.0	35.0	4
5600X/837.5Y	72.0	150.	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
5600X/850Y	220.	56.0	4
5600X/862.5Y	52.0	86.0	6
5600X/875Y	16.0	43.0	4
5600X/887.5Y	13.0	30.0	2
5600X/900Y	8.0	23.0	<2
5600X/912.5Y	74.0	66.0	2
5600X/937.5Y	66.0	70.0	<2
5600X/950Y	110.	84.0	4
5600X/962.5Y	29.0	53.0	2
5600X/975Y	99.0	62.0	4
5600X/987.5Y	22.0	45.0	4
5600X/1000Y	34.0	180.	<2
5600X/1012.5Y	9.0	35.0	2
5600X/1025Y	7.0	48.0	<2
5600X/1037.5Y	15.0	100.	2
5600X/1050Y	12.0	53.0	<2
5600X/1062.5Y	10.0	44.0	<2
5600X/1075Y	19.0	61.0	2
5600X/1087.5Y	18.0	72.0	<2
5600X/1100Y	73.0	70.0	2
5800X/700Y	14.0	55.0	2
5800X/712.5Y	17.0	51.0	<2
5800X/725Y	10.0	61.0	4
5800X/737.5Y	34.0	94.0	4
5800X/750Y	10.0	100.	4
5800X/763.5Y	14.0	110.	2
5800X/775Y	22.0	120.	4
5800X/787.5Y	10.0	32.0	8
5800X/800Y	32.0	61.0	4
5800X/812.5Y	32.0	62.0	<2
5800X/825Y	13.0	92.0	<2
5800X/837.5Y	18.0	60.0	4
5800X/850Y	9.0	32.0	4
5800X/862.5Y	28.0	69.0	2
5800X/875Y	26.0	53.0	2
5800X/887.5Y	20.0	45.0	6
5800X/900Y	14.0	60.0	2
5800X/912.5Y	15.0	81.0	<2
5800X/925Y	49.0	44.0	<2
5800X/937.5Y	70.0	88.0	4
5800X/950Y	55.0	97.0	4
5800X/962.5Y	67.0	140.	6
5800X/975Y	39.0	80.0	<2
5800X/987.5Y	22.0	100.	6
5800X/1000Y	47.0	71.0	<2
5800X/1012.5Y	30.0	96.0	<2
5800X/1025Y	140.	280.	4
5800X/1037.5Y	16.0	94.0	4
5800X/1050Y	8.5	55.0	2
5800X/1062.5Y	29.0	58.0	<2
5800X/1075Y	31.0	90.0	11
5800X/1087.5Y	12.0	110.	<2
5800X/1100Y	NSS	NSS	NSS
3200X/287.5Y	58.0	160.	6
3200X/1212.5Y	36.0	53.0	<2
3200X/1225.0Y	21.0	53.0	<2

SAMPLE	CU PPM	ZN PPM	PB PPM
3200X/1227.5Y	32.0	75.0	<2
3200X/1250.0Y	1.0	39.0	<2
3200X/1262.5Y	29.0	56.0	<2
3200X/1275.0Y	46.0	72.0	2
3200X/1287.5Y	21.0	57.0	<2
3200X/1300.0Y	13.0	26.0	4
3200X/1312.5Y	24.0	50.0	4
3200X/1325.0Y	21.0	35.0	2
3200X/1337.5Y	9.0	23.0	4
3200X/1350.0Y	19.0	50.0	<2
3200X/1362.5Y	12.0	40.0	<2
3200X/1375.0Y	25.0	67.0	2
3200X/1387.5Y	22.0	50.0	2
3200X/1400.0Y	10.0	26.0	<2
3200X/1412.5Y	32.0	34.0	<2
3200X/1425.0Y	13.0	31.0	<2
3200X/1457.5Y	36.0	51.0	<2
3200X/1450.0Y	12.0	33.0	<2
3200X/1462.5Y	11.0	30.0	<2
3200X/1475.0Y	32.0	76.0	4
3200X/1487.5Y	16.0	63.0	4
3200X/1500.0Y	14.0	36.0	2
3200X/1512.5Y	13.0	42.0	4
3200X/1525.0Y	13.0	32.0	4
3200X/1537.5Y	10.0	21.0	2
3200X/1550.0Y	21.0	46.0	2
3200X/1562.5Y	13.0	44.0	<2
3200X/1575.0Y	28.0	54.0	4
3200X/1587.5Y	12.0	29.0	4
3200X/1600.0Y	13.0	30.0	<2
3200X/1612.5Y	25.0	53.0	<2
3200X/1625.0Y	14.0	37.0	4
3200X/1637.5Y	11.0	21.0	10
3200X/1650.0Y	15.0	40.0	6
3200X/1662.5Y	15.0	37.0	8
3200X/1675Y	8.0	18.0	4
3200X/1687.5Y	11.0	27.0	2
3200X/1700Y	10.0	26.0	4
3200X/1712.5Y	18.0	58.0	4
3200X/1725Y	9.0	36.0	4
3200X/1737.5Y	14.0	43.0	4
3200X/1750Y	12.0	30.0	4
3200X/1762.5Y	29.0	55.0	4
3200X/1775Y	10.0	30.0	2
3200X/1787.5Y	13.0	39.0	4
3200X/1800Y	17.0	95.0	6

NSS - NOT SUFFICIENT SAMPLE
> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2561 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
2-NOV-82

REPORT 16557

REF. FILE 12194-Q3

4 ROCKS PROJECT: N-81-1

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	NA	1.000
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 19-NOV-82

CERTIFIED BY .....

X-RAY ASSAY LABORATORIES 19-NOV-82 REPORT 16557 REF. FILE 12194-Q3 PAGE 1

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
OSK-R-1	<2	160.	120.	39	<0.5	10
OSK-R-2	<2	130.	460.	3	1.5	44
OSK-R-3	<2	470.	21.0	3	<0.5	2
OSK-R-4	57	>4000	>4000	150	5.5	220

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

Fra Oskars, grave.

X-RAY ASSAY LAB.,
1885 Leslie Street,
Don Mills, Ontatoi M 3 B 3 J 4,
Canada.

16.12.1981.

IK/mn.

Inclosed follows 40 rock samples, the samples should be analysed for Cu, Ag and Au.

Yours faithfully
per A/S

(Ivar Killi).

Prøve Nr. 46.	Kåfjord	I			
—11— 47	Kåfjord	II			
—11— 48	Kåfjord	III			
—11— 49	Kåfjord	IV			
—11— 50	Kåfjord	V			
—11— 51	Kåfjord	IV			
—11— 52	Tronfjell	1	Bh. 152.	12,40 - 15,- m.	
—11— 53	Tronfjell	2	Bh. 152.	15,- m - 17,50 m.	
—11— 54	Tronfjell	3	Bh. 152.	18,50 - 21,50 m.	
—11— 55	Tronfjell	4	Bh. 152.	23,50 - 26,- m.	
—11— 56	Tronfjell	5	Bh. 152.	26,- - 28,- m.	
—11— 57	Tronfjell	6	Bh. 152.	66,50 - 70,- m.	
—11— 58	Tronfjell	7	Bh. 152.	72,- - 74,- m.	
—11— 59	Tronfjell	8	Bh. 152	75,- - 75,70 m.	
—11— 60	Tronfjell	9	Bh. 152	82,40 - 86,40 m.	

Sendt X-RAY LAB 18.12.81

Prøver sendt X-RAY LAB.
16.12.81.

Nr. 21	Sivillvangen	Prøver fra hjp Sivillvangen.
22	"	
23	"	
24	"	
25	"	
26	"	
27	"	
28	"	
29	Sivillvangen	Prøver fra skjerp 3800 N - 61 Ø
30	— " —	
31	Bh. 151 Rødalen	26.75 - 27.00 m
32	— " —	27.60 - 28.85 m
33	— " —	30.00 - 30.15 m
34	— " —	36.25 - 38.00 m
35	— " —	38.25 - 38.60 m
36	Bh. 148 Nordsiden	26.20 - 26.81 m
37	— " —	27.95 - 28.15 m
38	— " —	28.40 - 28.80 m
39	Bh. 177 Skarvåsen	17.80 - 18.50 m
40	— " —	18.50 - 21.50 m
41	— " —	21.50 - 24.50 m
42	— " —	24.50 - 30.00 m
43	— " —	30.00 - 32.50 m
44	— " —	32.50 - 34.10 m
45 (45)	— " —	34.10 - 37.60 m

STEINPRØVER

PRØVE NR. 1 = RØDHAMMER 1+2

PRØVE NR. 2 = RØDHAMMER

PRØVE NR. 3 = RØDALSGRUVA 1K1

PRØVE NR 4 = RØDALSGRUVA 1K2

PRØVE NR 5 = RØDALSGRUVA 1K3 160 ppb

PRØVE NR 6 = RØDALSGRUVA 1K4 170 ppb

PRØVE NR 7 = RØSTVANGEN 1

PRØVE NR 8 = RØSTVANGEN 2

PRØVE NR 9 = RØSTVANGEN 3

PRØVE NR 10 = RØSNANGEN 4

PRØVE NR 11 = RØSTVANGEN 5

PRØVE NR 12 = RØSTVANGEN 7

PRØVE NR 13 = RØSTVANGEN PY. PRØVE

PRØVE NR 14 = FÅDALEN 1 120 ppb

PRØVE NR 15 = FÅDALEN 2

PRØVE NR 16 = FÅDALEN 3

PRØVE NR 17 = RØDALEN - SYD ANEMALI 1 FRA VEI

PROVE NR 18 = RØDALEN - 3000N 165 Ø

PRØVE NR 19 = RØDALEN a-1

PRØVE NR 20 = RØDALSBEKKEN

X-Ray Assay Lab.,
1885 Leslie Street,
Don Mills, Ontario, M 3 B 3 J 4,
Canada.

5.11.1981.

IK/AM.

Enclosed follows 20 rock samples, the samples should be analysed for Cu, Ag and Au.

Yours faithfully
per FOLLDAL VERK A/S

(Ivar Killi).

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

MOTTATT
- 5 FEB. 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI,
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
17-DEC-81

REPORT 13950

REF. FILE 9631-82

20 SAMPLES

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	AA	1.000
AG PPM	AA	1.000

DATE 26-JAN-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

SAMPLE		AU PPB	CU PPM	AG PPM
MR1	Rödhamn	36	340	<1
MR2	— " —	42	470	<1
MR3	Rödalegruva	29	>4000	2
MR4	— " —	33	1200	1
MR5	— " —	160	>4000	<1
MR6	— " —	170	>4000	8
MR7	Röstvangen	60	>4000	7
MR8	— " —	45	>4000	4
MR9	— " —	14	>4000	<1
MR10	— " —	<2	>4000	7
MR11	— " —	32	>4000	1
MR12	— " —	78	>4000	4
MR13	— " —	80	2300	4
MR14	Födelen	120	>4000	19
MR15	— " —	16	>4000	3
MR16	— " —	54	2100	2
MR17	Rödalen	11	460	3
MR18	— " —	10	680	2
MR19	— " —	4	220	<1
MR20	— " —	<2	230	<1

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

Attn: Ivar Kilius

PARTIAL REPORT ONLY

X-RAY ASSAY LABORATORIES 20-JAN-82 REPORT O REF. FILE 9631-82 PAGE 1

SAMPLE		AU PPB	CU	AG
MR1	Rödhammes	36	TBR	TBR
MR2	—"—	42	TBR	TBR
MR3	Rödalsgruva	29	TBR	TBR
MR4	—"—	33	TBR	TBR
MR5	Rödalsgruva	160	TBR	TBR
MR6	—"—	170	TBR	TBR
MR7	Ditvangen	60	TBR	TBR
MR8		45	TBR	TBR
MR9		14	TBR	TBR
MR10		<1	TBR	TBR
MR11		32	TBR	TBR
MR12		78	TBR	TBR
MR13		80	TBR	TBR
MR14	Födalen	120	TBR	TBR
MR15	—"—	16	TBR	TBR
MR16	—"—	54	TBR	TBR
MR17	Rödalen - ovanför	11	TBR	TBR
MR18		10	TBR	TBR
MR19	—"—	4	TBR	TBR
MR20	—"—	<1	TBR	TBR

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

1 2 MARS 1982

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: I. KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
15-FEB-82

REPORT 14311

REF. FILE 10011-H3

36 C.PULPS

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU %	XRF	0.010
CU PPM	AA	1.000
AG PPM	AA	1.000

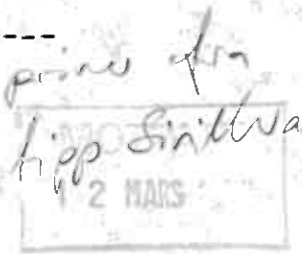
1172/5-73

DATE 05-MAR-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

SAMPLE	AU PPB	CU %	CU PPM	AG PPM
21	20	--	650	<1
22	130	0.19	--	58
23	140	1.05	--	10
24	460	3.19	--	28
25	35	1.16	--	13
26	290	1.72	--	19
27	250	1.85	--	13
28	130	1.64	--	17
29	72	1.07	--	40
30	21	0.15	--	3
31	16	--	600	<1
32	7	--	360	<1
33	6	--	190	<1
34	8	--	270	<1
35	17	--	540	<1
36	58	3.93	--	6
37	1300	6.76	--	67
38	120	2.06	--	17
39	7	--	450	<1
40	4	--	440	<1
41	9	--	570	<1
42	5	--	410	<1
43	4	--	160	<1
44	37	--	360	<1
45	3	--	53	<1
46	300	2.14	--	<1
48	180	2.53	--	<1
49	12	0.42	--	<1
50	130	2.25	--	<1
51	430	0.70	--	<1
52	5	--	100	<1
55	19	--	77	<1
56	<2	--	110	<1
57	12	0.27	--	<1
58	2	--	84	<1
59	14	0.36	--	<1



Rodalen — Sendt X-RAY 1/4-82

Prøve nr.	Bh nr.	Meter
61	150	21,- - 22,-
62	150	24,70 - 25,20
63	150	27,00 - 27,50
64	150	30,15 - 30,75
65	150	41,90 - 42,90
66	150	42,90 - 43,90
67	151	28,00 - 29,00
68	151	29,00 - 30,00
69	151	30,00 - 30,50
70	151	33,85 - 34,85
71	151	34,85 - 35,45
72	179	46.00 - 46.80
73	179	57,70 - 58.05
74	179	58.05 - 58,40
75	179	58,40 - 58,55
76	146	27.50 - 27.70
77	120 Folkstua	27.70 - 27.80

se bakside

Bk.w. 78 Bh. 121 Folsdura 21.80 - 22.00

" 79 " 123 —"— 22.76 - 24.23

" 80 " 125 —"— 33.24 - 33.54

" 81 " 132 —"— 16.40 - 17.08

" 82 132 —"— 13.15 - 15.50

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: YVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
6-MAY-82

REPORT 14814

REF. FILE 10516-L4

19 PULPS

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
AG PPM	DCP	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 19-MAY-82

CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE		AU PPB	CU PPM	AG PPM	
61		<2	310.	<0.5	Bh. 150 Rödalen
62		<2	430.	<0.5	
63		<2	400.	<0.5	
64 65		9	170.	1.0	Bh. 151 Rödalen
66 67		11	190.	<0.5	
68		3	340.	<0.5	
69		15	810.	<0.5	
70		6	50.0	0.5	
71		13	66.0	0.5	
72		9	300.	<0.5	
73	57.7 m - 58.05 m	1200	>4000	28.0	Bh. 179 Svartåsen (Sivillvangen)
74	58.05 - 58.40	570	>4000	54.0	
75	58.40 - 58.45	44	>4000	7.0	
76		<2	160.	1.0	Bh. 146 Fokstua
77		30	>4000	4.5	Bh. 120 Fokstua
78		<2	>4000	1.5	Bh. 121 Fokstua
79		110	>4000	14.0	Bh. 123 Fokstua
80		9	1100.	<0.5	Bh. 125 Fokstua
81		110	>4000	5.5	Bh. 132 Fokstua.

>82 - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

1000 ppb = 1.0 ppm

Killi

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: YVAR KILLI
2661 HJERKINN
NORWAY

RECEIVED
25 MAI 1982

CUSTOMER NO. 295

DATE SUBMITTED
6-MAY-82

REPORT 14814

REF. FILE 10516-L4

19 PULPS

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
AG PPM	DCP	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 19-MAY-82

CERTIFIED BY .....

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS ***
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

SAMPLE	AU PPB	CU PPM	AG PPM
61	<2	310.	<0.5
62	<2	430.	<0.5
63	<2	400.	<0.5
65	9	170.	1.0
67	11	190.	<0.5
68	3	340.	<0.5
69	15	810.	<0.5
70	6	50.0	0.5
71	13	66.0	0.5
72	9	300.	<0.5
73	1200	>4000	28.0
74	570	>4000	54.0
75	44	>4000	7.0
76	<2	160.	1.0
77	30	>4000	4.5
78	<2	>4000	1.5
79	110	>4000	14.0
80	9	1100.	<0.5
81	110	>4000	5.5

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
LS-82-2096	33	--	4.5	12.0
LS-82-2097	23	--	5.5	11.0
LS-R-1	<2	--	10.0	9.5
LS-R-2	<2	--	20.0	49.0
LS-R-3	<2	--	92.0	13.0
LS-R-4	<2	--	22.0	10.0
LS-R-5	<2	--	17.0	12.0
LS-R-6	<2	--	7.0	9.0
LS-R-7	<2	--	5.5	11.0
LS-R-8	<2	--	41.0	16.0
LS-R-9	<2	--	8.5	13.0
LS-R-10	<2	--	6.5	75.0
LS-R-11	<2	--	6.5	52.0
LS-R-12	<2	--	33.0	15.0
LS-R-13	3	--	13.0	8.0
LS-R-15	<2	--	7.5	9.5
TU-R-1	18	--	1500.	190.
TU-R-3	17	--	660.	17.0
82-F-2673	--	<1	--	--
82-F-2674	--	1	--	--
82-F-2675	--	1	--	--
82-F-2676	--	2	--	--
82-F-2677	--	<1	--	--
82-F-2678	--	<1	--	--
82-F-2679	--	<1	--	--
82-F-2680	--	<1	--	--
82-F-2681	--	1	--	--
82-F-2682	--	1	--	--
82-F-2683	--	1	--	--
82-F-2684	--	2	--	--
82-F-2685	--	1	--	--
82-F-2686	--	2	--	--
82-F-2687	--	1	--	--
82-F-2688	--	<1	--	--
82-F-2689	--	<1	--	--
82-F-2690	--	1	--	--
82-F-2691	--	<1	--	--
82-F-2692	--	1	--	--
82-F-2693	--	<1	--	--
82-F-3808	--	1	--	--
82-F-3809	--	1	--	--
82-F-3810	--	<1	--	--
82-F-3811	--	1	--	--
82-F-3812	--	<1	--	--
82-F-3813	--	<1	--	--
82-F-3814	--	1	--	--
82-F-3815	--	1	--	--
82-F-3816	--	<1	--	--
82-F-3817	--	1	--	--
82-F-3818	--	1	--	--
82-F-3819	--	1	--	--
82-F-3820	--	1	--	--
82-F-3821	--	<1	--	--
82-F-3822	--	1	--	--
82-F-3823	--	<1	--	--
82-F-3824	--	<1	--	--