

Provenr.

Område

2673-2693

GAJNÜJÄKSKAIDI

3017-3138

3017-3058: SÜOLGAJÄKMA'BJI GRID
3063-3138: GAI'KENJAVVI GRID

3808-4000

3808-3873: GIÄRZIROAVVI (Starfossen)
3874-3955: LÜOSSAJARVARI
3956-3976: — " —
3977-4000: MARGET JÄVNAROAVVI

4167-4332

4167-4231:
4232-4332: LÜOSSAJARVARI

4696-4743

MARGET JÄVNAROAVI

5000-5206

5000-5130: GIÄRZIROAVVI (Starfossen)
5132-5206: LÜOSSAJARVARI

5300-5391

5300-5374: MARGET JÄVNAROAVVI
5375-5391: LÜOSSAJARVARI

5392-5449

5392-5404: SÜOLGAJÄKMA'BJI GRID
5405-5444: GAI'KENJAVVI GRID

6001-6211

6002-6150: MARGET JÄVNAROAVVI
6151-6211: LÜOSSAJARVARI

6366-6439

6366-6413:
6414-6439: GAI'KENJAVVI GRID

7001-7149

7001-7005:
7006-7149: LÜOSSAJARVARI

7344-7464

GAI'KENJAVVI GRID

10066-10278

10066-10121: JÄSSAJAVRI GRID
10122-10278: GÄS'SAJAVRI GRID

11018-11242

11018-11074: GÄS'SAJAVRI GRID
11075-11176: HANNUI'VI NORD GRID
11177-11242: NJUONU'UT ØST GRID

12001-12224

12001-12143: GÄS'SAJAVRI GRID
12144-12224: HANNUI'VI NORD GRID

13001-13104

13005-13021: HANNUI'VI NORD GRID
13022-13104: HANNUI'VI SYD GRID

Zapp. w. 16561

3017 → 3130

5392 → 5449

- 30.271

30.274 ✓

6366 → 6439 ✓

- 30.274

7314 → 7464 ✓

- 30.274

3017 - 3058 ✓ Saalgua -

30.271

3063 - 3131 ✓

Gäihun, arvi

30.274

4408	→ 4482 ✓	1111.75	Margot - Ravnaaravri 30.260
✓ 5300	→ 5384 ✓		— " — 30.260.
✓ 7097	→ 7189 ✓		Luossjärvi 30.282
✓ 11075	→ 11242 ✓		30.269 / Fia 11177 Njuon 30.261
✓ 12144	→ 12224 ✓		Hammovi 30.269
✓ 13001	→ 13104 ✓	— " — 30.269	

● 3977	→ 4000 ✓	22020.34	Margot — 30.260
4333	→ 4379 ✓		Margot - Ravnaaravri 30.260
✓ 4696	→ 4743 ✓		— " — 30.260
✓ 5345	→ 5391 ✓		— " — 30.260.
✓ 6001 → 610/617	→ 6211 ✓		Margot 30.260 - 30.261
✓ 7001	→ 7096 ✓	30.282	
✓ 10122	→ 10278 ✓	30.266	

● 2673	→ 2693	51479.81	Gainioliskaidi 30.278
✓ 3808 / 3873	→ 3976 ✓		30.281. / 30.261 ✓
✓ 4167 (4272)	→ 4332 ✓		Luossjärvi 30.261
✓ 5000 → 5130 / 5112	→ 5206 ✓		Storfun 30.281 / Luossjärvi 30.261
✓ 10066	→ 10120 ✓		30.266
✓ 11018	→ 11074 ✓	30.266	
✓ 12001	→ 12143 ✓	30.266	Bassjärvi

3808 → 3873 ✓
3874 → 3976 ✓

Storfun 30.281.
Luossjärvi 30.261 ✓

FRIESEMANN.

KAN DU GI BESKJED TIL KILLI OM I
HVIKE OMRÅDER FLG. PRØVER ER TATT:

PROVE NR. - 4340 - 4695

92	5207 - 5299 ✓	Marget-Ravnaravvi	(30260)
	6212 - 6268 ✓	Luossajavri	(30282)
	7150 - 7167 ✓	Luossajavri	(30282)
50	10433 - 10483 ✓	Njuovut Vest	(30265)
84	11243 - 11327 ✓	Njuovut Vest	(")
67	12332 - 12400 ✓	Njuovut Vest	(")
52	14182 - 14234 ✓	Njuovut Vest	(30265)
253			
160	4340 - 4500 ✓	Marget-Ravnaravvi	(30260)
	4501 - 4551	Bai kenjavvi	(30271)
	4552 - 4592	Lassinjakskaidi	(30278)
122	4573 - 4695 ✓	Marget-Ravnaravvi	(30260)

374 ltr. 30.260

30.260 111 + 59 + 92 = 266

31.282 57 + 18 = 75

31.261 161 + 44 = 209

1816
179
2511

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
14-OCT-82

REPORT 16509

Minge

REF. FILE 12089-12

688 SOILS

PROJECT: N-82-3

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
W PPM	NA	1.000
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 17-NOV-82

CERTIFIED BY *[Signature]*

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-1	8.5	30.0	8	72
82-M-2	39.0	34.0	2	92
82-M-3	5.0	17.0	36	66
82-M-4	4.5	25.0	7	120
82-M-5	11.0	47.0	37	78
82-M-6	15.0	40.0	1	110
82-M-7	2.5	10.0	<1	60
82-M-8	3.0	13.0	4	42
82-M-9	4.0	9.5	5	64
82-M-10	7.0	14.0	6	70
82-M-11	6.0	23.0	3	110
82-M-12	62.0	18.0	2	84
82-M-13	10.0	16.0	3	88
82-M-14	7.5	64.0	2	68
82-M-15	35.0	58.0	6	100
82-M-16	18.0	13.0	4	46
82-M-17	32.0	27.0	9	120
82-M-18	54.0	59.0	10	140
82-M-19	10.0	21.0	5	110
82-M-20	46.0	54.0	4	110
82-M-21	7.0	20.0	11	98
82-M-22	9.5	27.0	10	56
82-M-23	9.5	15.0	7	32
82-M-24	5.5	25.0	3	32
82-M-25	25.0	39.0	5	110
82-M-26	5.5	12.0	2	52
82-M-27	6.0	15.0	6	6
82-M-28	5.5	24.0	5	26
82-M-29	18.0	33.0	8	36
82-M-30	17.0	40.0	<1	70
82-M-31	23.0	57.0	1	140
82-M-32	17.0	39.0	2	44
82-M-33	16.0	27.0	75	94
82-M-34	5.0	19.0	<1	54
82-M-35	11.0	33.0	35	130
82-M-36	15.0	16.0	14	26
82-M-37	8.5	45.0	6	72
82-M-38	4.5	32.0	6	42
82-M-39	11.0	29.0	9	88
82-M-40	4.0	12.0	5	46
82-M-41	1.5	5.5	4	14
82-M-42	6.5	8.0	5	24
82-M-43	17.0	17.0	17	72
82-M-44	8.5	7.0	9	32
82-M-45	3.0	11.0	4	40
82-M-46	3.0	13.0	4	32
82-M-47	7.5	17.0	3	120
82-M-48	9.5	20.0	1	80
82-M-49	24.0	74.0	37	120
82-M-50	23.0	40.0	6	170
82-M-51	28.0	28.0	15	96
82-M-52	9.5	82.0	150	82
82-M-53	23.0	42.0	8	110
82-M-54	27.0	33.0	5	42
82-M-55	12.0	58.0	4	34

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-56	8.5	42.0	4	48
82-M-57	23.0	34.0	2	44
82-M-58	12.0	150.	8	84
82-M-59	44.0	40.0	8	52
82-M-60	57.0	65.0	2	34
82-M-61	14.0	9.5	3	42
82-M-62	9.5	38.0	2	58
82-M-63	7.0	31.0	4	110
82-M-64	1.5	6.0	6	10
82-M-65	17.0	20.0	1	96
82-M-66	11.0	77.0	3	56
82-M-67	5.5	23.0	5	18
82-M-68	6.0	34.0	3	18
82-M-69	16.0	20.0	1	48
82-M-70	4.5	9.5	5	28
82-M-71	8.0	32.0	5	48
82-M-72	5.5	28.0	15	68
82-M-73	4.0	42.0	17	58
82-M-74	36.0	43.0	10	110
82-M-75	14.0	93.0	54	50
82-M-76	15.0	19.0	<1	82
82-M-77	5.0	16.0	4	42
82-M-78	6.0	38.0	9	60
82-M-79	10.0	58.0	7	70
82-M-80	2.0	15.0	6	28
82-M-81	1.5	10.0	6	28
82-M-82	2.0	15.0	8	24
82-M-83	3.0	14.0	3	56
82-M-84	1.0	18.0	42	28
82-M-85	3.5	13.0	7	74
82-M-86	4.0	21.0	3	82
82-M-87	20.0	34.0	8	180
82-M-88	14.0	43.0	5	110
82-M-89	4.5	16.0	8	120
82-M-90	8.0	40.0	17	78
82-M-91	3.5	13.0	7	56
82-M-92	24.0	29.0	3	150
82-M-93	11.0	55.0	3	20
82-M-94	28.0	130.	7	66
82-M-95	19.0	61.0	2	24
82-M-96	18.0	38.0	73	110
82-M-97	11.0	10.0	9	64
82-M-98	35.0	14.0	4	30
82-M-99	14.0	92.0	3	44
82-M-100	17.0	98.0	<1	32
82-M-101	17.0	63.0	3	20
82-M-102	8.5	29.0	3	20
82-M-103	12.0	63.0	4	16
82-M-104	10.0	51.0	5	20
82-M-105	7.0	59.0	2	40
82-M-106	59.0	420.	<1	48
82-M-107	17.0	20.0	2	110
82-M-108	3.0	11.0	6	74
82-M-109	8.5	40.0	38	110
82-M-110	27.0	35.0	29	60
82-M-111	3.5	17.0	12	60

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-112	20.0	50.0	1	100
82-M-113	7.5	20.0	3	18
82-M-114	37.0	58.0	2	96
82-M-115	14.0	53.0	2	110
82-M-116	6.5	41.0	8	62
82-M-117	40.0	46.0	<1	100
82-M-118	13.0	26.0	<1	130
82-M-119	4.0	24.0	2	44
82-M-120	2.0	8.5	5	38
82-M-121	4.5	18.0	10	42
82-M-122	1.5	5.5	4	70
82-M-123	2.5	13.0	1	46
82-M-124	7.5	20.0	6	72
82-M-125	32.0	26.0	11	48
82-M-126	15.0	23.0	1	38
82-M-127	2.0	9.0	4	24
82-M-128	5.0	27.0	3	72
82-M-129	32.0	19.0	3	98
82-M-130	34.0	25.0	7	72
82-M-131	12.0	26.0	8	42
82-M-132	52.0	37.0	36	60
82-M-133	15.0	81.0	52	120
82-M-134	11.0	55.0	3	20
82-M-135	14.0	47.0	3	18
82-M-136	17.0	64.0	3	20
82-M-137	16.0	24.0	8	46
82-M-138	31.0	53.0	4	38
82-M-139	10.0	42.0	7	70
82-M-140	16.0	18.0	7	32
82-M-141	7.5	22.0	14	56
82-M-142	5.0	29.0	4	22
82-M-143	16.0	38.0	4	22
82-M-144	7.0	25.0	4	18
82-M-145	12.0	25.0	6	20
82-M-146	13.0	22.0	2	26
82-M-147	19.0	42.0	7	160
82-M-148	7.0	19.0	2	46
82-M-149	12.0	17.0	2	54
82-M-150	8.0	11.0	6	58
82-M-151	23.0	17.0	3	40
82-M-152	2.0	7.5	3	10
82-M-153	7.0	42.0	10	56
82-M-154	1.5	3.0	2	12
82-M-155	3.0	19.0	19	66
82-M-156	4.0	9.0	34	38
82-M-157	4.0	11.0	9	34
82-M-158	1.5	9.5	3	88
82-M-159	18.0	33.0	4	150
82-M-160	5.0	27.0	9	60
82-M-161	12.0	51.0	5	68
82-M-162	5.0	13.0	3	74
82-M-163	7.0	22.0	8	62
82-M-164	6.5	27.0	5	48
82-M-165	4.0	16.0	5	14
82-M-166	5.0	9.5	3	46
82-M-167	9.0	14.0	5	72

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-168	7.5	30.0	13	38
82-M-169	57.0	21.0	7	110
82-M-170	33.0	29.0	3	76
82-M-171	4.5	9.5	1	34
82-M-172	19.0	86.0	6	52
82-M-173	24.0	110.	3	44
82-M-174	18.0	29.0	2	68
82-M-175	18.0	64.0	5	32
82-M-176	17.0	44.0	260	86
82-M-177	11.0	71.0	13	54
82-M-178	20.0	89.0	93	86
82-M-179	7.0	28.0	4	22
82-M-180	6.0	16.0	17	26
82-M-181	40.0	20.0	14	62
82-M-182	8.0	43.0	4	24
82-M-183	8.0	13.0	2	46
82-M-184	8.5	23.0	1	18
82-M-185	33.0	22.0	<1	38
82-M-186	7.5	14.0	1	24
82-M-187	3.0	17.0	1	52
82-M-188	7.5	44.0	<1	38
82-M-189	3.5	8.5	1	36
82-M-190	6.0	15.0	1	26
82-M-191	4.5	16.0	3	36
82-M-192	8.0	26.0	1	38
82-M-193	1.0	6.5	4	28
82-M-194	8.5	5.5	3	34
82-M-195	7.0	29.0	3	46
82-M-196	6.0	26.0	<1	46
82-M-197	8.0	31.0	130	70
82-M-198	6.0	48.0	20	46
82-M-199	11.0	41.0	2	110
82-M-200	93.0	51.0	4	68
82-M-201	4.5	10.0	15	42
82-M-202	6.5	14.0	15	50
82-M-203	2.5	11.0	2	30
82-M-204	4.5	32.0	19	34
82-M-205	4.5	26.0	16	34
82-M-206	2.5	14.0	7	34
82-M-207	5.0	17.0	2	40
82-M-208	6.5	23.0	32	90
82-M-209	13.0	110.	14	36
82-M-210	14.0	120.	14	34
82-M-211	12.0	62.0	6	22
82-M-212	66.0	110.	2	26
82-M-213	13.0	160.	6	22
82-M-214	20.0	49.0	2	44
82-M-215	8.0	25.0	6	70
82-M-216	10.0	14.0	2	28
82-M-217	20.0	120.	7	8
82-M-218	9.5	69.0	9	52
82-M-219	22.0	86.0	10	42
82-M-220	13.0	49.0	1	32
82-M-221	32.0	51.0	4	30
82-M-222	16.0	76.0	3	22
82-M-223	8.5	75.0	2	28

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-224	17.0	72.0	2	56
82-M-225	16.0	62.0	1	16
82-M-226	14.0	70.0	3	20
82-M-227	16.0	98.0	2	18
82-M-228	14.0	82.0	2	22
82-M-229	10.0	85.0	1	20
82-M-230	26.0	58.0	3	120
82-M-231	24.0	48.0	<1	88
82-M-232	16.0	88.0	3	110
82-M-233	6.0	19.0	<1	88
82-M-234	6.0	20.0	3	36
82-M-235	5.0	25.0	10	46
82-M-236	1.0	11.0	6	26
82-M-237	2.0	6.5	<1	48
82-M-238	4.0	46.0	4	42
82-M-239	8.5	23.0	2	80
82-M-240	1.0	4.0	3	32
82-M-241	60.0	62.0	6	62
82-M-242	6.0	13.0	64	52
82-M-243	34.0	45.0	3	160
82-M-244	4.5	26.0	6	30
82-M-245	6.5	28.0	12	76
82-M-246	6.5	42.0	28	120
82-M-247	3.5	21.0	12	34
82-M-248	12.0	33.0	1	22
82-M-249	7.5	20.0	13	34
82-M-250	14.0	43.0	8	34
82-M-251	6.0	33.0	12	46
82-M-252	9.0	19.0	21	62
82-M-253	2.0	15.0	<1	18
82-M-254	3.5	17.0	2	12
82-M-255	2.5	19.0	8	20
82-M-256	3.5	22.0	7	16
82-M-257	11.0	91.0	2	24
82-M-258	3.0	17.0	2	32
82-M-259	2.5	12.0	11	30
82-M-260	13.0	25.0	2	54
82-M-261	2.0	5.5	2	18
82-M-262	6.5	23.0	18	36
82-M-263	16.0	43.0	<1	34
82-M-264	3.5	13.0	2	30
82-M-265	72.0	38.0	4	88
82-M-266	4.5	16.0	2	56
82-M-267	2.0	8.0	2	30
82-M-268	6.0	48.0	9	68
82-M-269	5.0	55.0	4	42
82-M-270	10.0	33.0	2	24
82-M-271	7.5	26.0	2	46
82-M-272	67.0	39.0	9	68
82-M-273	9.0	23.0	7	42
82-M-274	5.0	21.0	<1	28
82-M-275	18.0	160.	96	84
82-M-276	7.0	18.0	4	66
82-M-277	2.5	8.5	9	32
82-M-278	6.0	22.0	1	66
82-M-279	25.0	41.0	5	120

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-280	4.0	14.0	1	58
82-M-281	14.0	47.0	4	72
82-M-282	12.0	33.0	1	64
82-M-283	6.0	22.0	5	66
82-M-284	10.0	42.0	2	14
82-M-285	1.5	10.0	<1	16
82-M-286	3.5	15.0	3	28
82-M-287	4.5	18.0	3	26
82-M-288	24.0	61.0	3	36
82-M-289	34.0	81.0	20	80
82-M-290	13.0	26.0	10	50
82-M-291	5.5	20.0	<1	48
82-M-292	3.5	18.0	4	30
82-M-293	4.5	11.0	9	38
82-M-294	5.5	15.0	11	48
82-M-295	26.0	43.0	1	62
82-M-296	7.0	21.0	4	8
82-M-297	7.5	71.0	2	26
82-M-298	9.5	57.0	6	54
82-M-299	10.0	21.0	2	44
82-M-300	4.0	21.0	11	48
82-M-301	15.0	61.0	<1	46
82-M-302	1.5	6.0	6	32
82-M-303	16.0	37.0	5	68
82-M-304	18.0	32.0	1	120
82-M-305	10.0	19.0	2	44
82-M-306	7.5	24.0	<1	24
82-M-307	26.0	20.0	1	12
82-M-308	4.0	12.0	14	34
82-M-309	24.0	14.0	33	80
82-M-310	27.0	34.0	10	110
82-M-311	17.0	24.0	<1	90
82-M-312	10.0	33.0	11	50
82-M-313	10.0	14.0	11	54
82-M-314	5.5	27.0	4	24
82-M-315	77.0	100.	2	52
82-M-316	7.0	32.0	11	72
82-M-317	6.0	19.0	2	56
82-M-318	10.0	38.0	2	26
82-M-319	31.0	29.0	4	86
82-M-320	59.0	53.0	1	84
82-M-321	20.0	23.0	4	54
82-M-322	6.0	38.0	2	24
82-M-323	5.0	17.0	<1	44
82-M-324	1.0	6.5	3	14
82-M-325	4.5	52.0	5	22
82-M-326	6.5	27.0	6	72
82-M-327	5.0	25.0	<1	24
82-M-328	5.0	10.0	9	44
82-M-329	8.5	33.0	<1	32
82-M-330	15.0	65.0	150	80
82-M-331	43.0	54.0	3	140
82-M-332	6.5	16.0	5	68
82-M-333	6.0	33.0	5	32
82-M-334	7.0	15.0	23	62
82-M-335	14.0	45.0	4	100

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-336	9.0	88.0	77	74
82-M-337	3.0	23.0	2	26
82-M-338	1.5	19.0	2	24
82-M-339	6.5	16.0	3	30
82-M-340	19.0	38.0	8	60
82-M-341	18.0	54.0	3	64
82-M-342	4.5	27.0	4	52
82-M-343	190.	85.0	11	130
82-M-344	7.5	11.0	5	36
82-M-345	3.5	8.5	<1	40
82-M-346	10.0	45.0	17	38
82-M-347	9.5	34.0	1	120
82-M-348	7.0	28.0	3	18
82-M-349	11.0	19.0	3	38
82-M-350	10.0	120.	1	44
82-M-351	19.0	77.0	<1	96
82-M-352	5.5	15.0	12	40
82-M-353	1.0	7.0	<1	34
82-M-354	5.0	11.0	26	72
82-M-355	6.5	12.0	5	28
82-M-356	17.0	37.0	28	120
82-M-357	5.0	79.0	10	42
82-M-358	12.0	63.0	12	76
82-M-359	11.0	28.0	<1	32
82-M-360	2.5	9.0	5	28
82-M-361	3.5	20.0	2	22
82-M-362	3.0	32.0	1	12
82-M-363	5.5	37.0	1	14
82-M-364	10.0	42.0	4	22
82-M-365	4.5	6.5	<1	28
82-M-366	3.5	8.5	<1	58
82-M-367	3.0	4.5	6	34
82-M-368	9.0	32.0	2	16
82-M-369	20.0	30.0	2	46
82-M-370	2.5	18.0	1	56
82-M-371	5.0	38.0	6	74
82-M-372	3.5	14.0	2	20
82-M-373	8.5	46.0	150	34
82-M-374	58.0	16.0	9	46
82-M-375	15.0	22.0	28	72
82-M-376	3.5	20.0	20	72
82-M-377	9.0	35.0	2	32
82-M-378	6.0	24.0	7	28
82-M-379	14.0	68.0	2	20
82-M-380	3.0	24.0	<1	16
82-M-381	8.0	34.0	8	32
82-M-382	4.0	18.0	<1	20
82-M-383	4.5	32.0	5	16
82-M-384	10.0	44.0	<1	18
82-M-385	10.0	57.0	2	18
82-M-386	15.0	42.0	<1	88
82-M-387	270.	89.0	1	28
82-M-388	18.0	55.0	4	36
82-M-389	11.0	58.0	<1	22
82-M-390	9.0	24.0	5	34
82-M-391	58.0	30.0	3	38

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-392	4.5	22.0	2	28
82-M-393	26.0	31.0	5	42
82-M-394	19.0	43.0	2	92
82-M-395	23.0	98.0	3	160
82-M-396	190.	290.	56	160 ✓
82-M-397	3.5	11.0	1	26
82-M-398	4.0	17.0	2	22
82-M-399	SMP MISS	SMP MISS	SMP MISS	SMP MISS
82-M-400	3.0	9.5	2	18
82-M-401	3.0	17.0	3	28
82-M-402	14.0	28.0	6	80
82-M-403	6.0	21.0	<1	62
82-M-404	3.0	13.0	<1	32
82-M-405	19.0	23.0	3	46
82-M-406	2.5	13.0	<1	36
82-M-407	8.0	48.0	1	24
82-M-408	8.5	50.0	2	18
82-M-409	13.0	61.0	<1	24
82-M-410	3.0	20.0	3	46
82-M-411	11.0	37.0	10	90
82-M-412	7.5	51.0	2	20
82-M-413	16.0	83.0	<1	24
82-M-414	9.5	53.0	3	22
82-M-415	17.0	120.	<1	14
82-M-416	16.0	79.0	2	28
82-M-417	27.0	110.	4	84
82-M-418	10.0	57.0	5	22
82-M-419	9.0	66.0	1	28
82-M-420	4.5	14.0	13	40
82-M-421	9.5	43.0	6	64
82-M-422	19.0	49.0	2	210
82-M-423	15.0	20.0	2	30
82-M-424	28.0	52.0	6	70
82-M-425	8.5	18.0	1	28
82-M-426	7.0	31.0	3	94
82-M-427	14.0	72.0	<1	66
82-M-428	29.0	36.0	2	120
82-M-429	38.0	60.0	5	120
82-M-430	7.5	31.0	3	84
82-M-431	3.5	10.0	3	32
82-M-432	21.0	23.0	85	100
82-M-433	7.5	21.0	20	26
82-M-434	3.5	39.0	2	58
82-M-435	1.5	9.0	9	14
82-M-436	25.0	20.0	2	50
82-M-437	19.0	64.0	5	94
82-M-438	12.0	49.0	40	88
82-M-439	10.0	33.0	10	10
82-M-440	13.0	100.	8	14
82-M-441	22.0	81.0	13	110
82-M-442	9.0	47.0	<1	26
82-M-443	110.	130.	4	42
82-M-444	4.5	59.0	3	18
82-M-445	12.0	71.0	4	18
82-M-446	9.0	66.0	<1	28
82-M-447	5.5	22.0	7	50

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-448	6.5	53.0	2	24
82-M-449	7.5	65.0	3	26
82-M-450	22.0	61.0	4	22
82-M-451	14.0	39.0	3	8
82-M-452	19.0	93.0	2	22
82-M-453	19.0	73.0	3	20
82-M-454	6.5	10.0	<1	22
82-M-455	11.0	63.0	2	84
82-M-456	3.5	24.0	1	28
82-M-457	4.5	11.0	4	30
82-M-458	10.0	33.0	<1	34
82-M-459	7.0	39.0	7	48
82-M-460	5.5	18.0	<1	28
82-M-461	7.5	41.0	2	32
82-M-462	4.0	7.5	<1	86
82-M-463	5.5	28.0	3	36
82-M-464	4.0	42.0	2	18
82-M-465	18.0	8.5	2	22
82-M-466	10.0	44.0	<1	20
82-M-467	12.0	17.0	4	34
82-M-468	4.0	20.0	1	60
82-M-469	3.5	17.0	15	58
82-M-470	12.0	12.0	22	44
82-M-471	10.0	85.0	38	100
82-M-472	6.0	21.0	4	100
82-M-473	5.5	44.0	39	60
82-M-474	9.5	120.	2	110
82-M-475	4.5	29.0	1	42
82-M-476	1.0	6.5	<1	14
82-M-477	12.0	31.0	7	32
82-M-478	6.0	16.0	9	52
82-M-479	7.0	24.0	14	44
82-M-480	23.0	52.0	5	86
82-M-481	28.0	56.0	32	40
82-M-482	25.0	40.0	20	38
82-M-483	11.0	29.0	130	48
82-M-484	37.0	130.	150	66
82-M-485	16.0	77.0	18	76
82-M-486	27.0	61.0	2	18
82-M-487	12.0	50.0	1	18
82-M-488	9.0	24.0	10	14
82-M-489	4.5	19.0	56	26
82-M-490	4.5	22.0	16	46
82-M-491	6.5	54.0	76	42
82-M-492	13.0	36.0	9	48
82-M-493	15.0	45.0	1	98
82-M-494	15.0	63.0	8	34
82-M-495	71.0	80.0	52	54
82-M-496	110.	110.	3	72
82-M-497	26.0	41.0	7	110
82-M-498	17.0	41.0	6	110
82-M-499	29.0	48.0	1	120
82-M-500	23.0	63.0	10	130
82-M-501	13.0	56.0	1	78
82-M-502	35.0	66.0	5	180
82-M-503	5.0	45.0	26	66

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-504	7.5	14.0	12	30
82-M-505	27.0	28.0	5	98
82-M-506	1.5	3.5	19	24
82-M-507	26.0	32.0	3	44
82-M-508	22.0	44.0	7	80
82-M-509	2.5	7.5	2	58
82-M-510	16.0	37.0	3	96
82-M-511	16.0	39.0	10	60
82-M-512	44.0	34.0	2	44
82-M-513	11.0	21.0	<1	22
82-M-514	7.5	29.0	5	42
82-M-515	9.5	24.0	<1	40
82-M-516	4.0	17.0	<1	24
82-M-517	14.0	25.0	65	58
82-M-518	6.0	18.0	76	46
82-M-519	4.0	16.0	37	30
82-M-520	14.0	25.0	35	40
82-M-521	13.0	50.0	160	42
82-M-522	12.0	42.0	62	96
82-M-523	9.5	59.0	310	54
82-M-524	5.0	12.0	38	28
82-M-525	19.0	16.0	52	54
82-M-526	67.0	40.0	4	40
82-M-527	6.0	26.0	10	24
82-M-528	2.5	13.0	29	52
82-M-529	6.0	40.0	4	24
82-M-530	12.0	36.0	39	68
82-M-531	7.5	37.0	30	90
82-M-532	12.0	50.0	130	56
82-M-533	26.0	76.0	8	120
82-M-534	2.5	13.0	6	48
82-M-535	8.5	46.0	6	68
82-M-536	77.0	42.0	3	110
82-M-537	2.0	13.0	2	18
82-M-538	8.0	33.0	<1	12
82-M-539	7.0	25.0	4	20
82-M-540	2.5	15.0	2	20
82-M-541	38.0	74.0	4	200
82-M-542	3.5	18.0	3	36
82-M-543	45.0	43.0	3	68
82-M-544	53.0	38.0	<1	130
82-M-545	17.0	38.0	6	44
82-M-546	8.0	39.0	1	16
82-M-547	26.0	73.0	3	52
82-M-548	16.0	54.0	1	40
82-M-549	8.0	55.0	3	18
82-M-550	4.5	57.0	3	12
82-M-551	4.5	28.0	4	10
82-M-552	9.0	42.0	3	8
82-M-553	13.0	33.0	3	14
82-M-554	11.0	62.0	5	26
82-M-555	16.0	39.0	4	78
82-M-556	14.0	18.0	<1	20
82-M-557	15.0	62.0	7	38
82-M-558	2.0	17.0	6	32
82-M-559	31.0	37.0	<1	110

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-560	4.5	17.0	2	36
82-M-561	35.0	40.0	120	54
82-M-562	8.5	79.0	5	32
82-M-563	30.0	45.0	3	32
82-M-564	4.0	43.0	4	26
82-M-565	22.0	49.0	14	44
82-M-566	9.0	52.0	17	46
82-M-567	6.0	29.0	70	42
82-M-568	7.5	14.0	9	38
82-M-569	8.5	190.	35	64
82-M-570	8.0	43.0	2	16
82-M-571	14.0	92.0	<1	22
82-M-572	45.0	65.0	42	70
82-M-573	5.0	16.0	1	150
82-M-574	8.5	17.0	3	40
82-M-575	3.0	10.0	4	26
82-M-576	12.0	15.0	6	42
82-M-577	10.0	19.0	4	52
82-M-578	8.0	33.0	1	28
82-M-579	1.5	7.0	4	30
82-M-580	41.0	39.0	28	68
82-M-581	15.0	37.0	5	60
82-M-582	27.0	21.0	15	52
82-M-583	17.0	17.0	6	50
82-M-584	17.0	52.0	8	50
82-M-585	2.5	5.5	8	28
82-M-586	73.0	36.0	13	86
82-M-587	19.0	20.0	4	28
82-M-588	3.5	20.0	<1	24
82-M-589	4.5	37.0	1	18
82-M-590	2.5	12.0	5	28
82-M-591	2.0	15.0	3	16
82-M-592	7.0	55.0	<1	24
82-M-593	39.0	34.0	7	40
82-M-594	5.0	50.0	2	12
82-M-595	10.0	66.0	<1	14
82-M-596	5.0	32.0	3	34
82-M-597	4.5	52.0	1	20
82-M-598	5.5	57.0	1	24
82-M-599	11.0	36.0	7	48
82-M-600	6.5	20.0	7	44
82-M-601	5.0	6.0	8	30
82-M-602	6.0	7.5	9	22
82-M-603	2.0	9.0	20	36
82-M-604	7.5	22.0	5	58
82-M-605	12.0	47.0	230	38
82-M-606	26.0	26.0	28	82
82-M-607	14.0	110.	23	58
82-M-608	63.0	47.0	13	58
82-M-609	55.0	31.0	7	110
82-M-610	90.0	250.	22	190
82-M-611	20.0	18.0	6	38
82-M-612	11.0	21.0	2	50
82-M-613	130.	71.0	16	190
82-M-614	15.0	24.0	90	72
82-M-615	11.0	23.0	10	60

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-616	2.5	9.0	1	30
82-M-617	1.5	5.0	4	20
82-M-618	15.0	69.0	<1	20
82-M-619	16.0	10.0	1	38
82-M-620	24.0	33.0	49	110
82-M-621	4.0	19.0	5	22
82-M-622	4.0	7.5	<1	24
82-M-623	2.5	13.0	<1	26
82-M-624	2.5	9.0	5	32
82-M-625	3.5	11.0	2	12
82-M-626	1.5	9.0	7	32
82-M-627	3.0	11.0	3	32
82-M-628	2.0	2.5	4	12
82-M-629	3.5	9.5	4	42
82-M-630	2.5	11.0	3	32
82-M-631	8.5	12.0	16	32
82-M-632	10.0	16.0	16	18
82-M-633	7.5	19.0	<1	70
82-M-634	18.0	66.0	9	74
82-M-635	2.5	6.0	4	20
82-M-636	3.0	4.5	25	24
82-M-637	8.5	17.0	49	48
82-M-638	5.5	24.0	390	54
82-M-639	16.0	80.0	150	76
82-M-640	14.0	33.0	8	54
82-M-641	12.0	68.0	30	42
82-M-642	23.0	18.0	10	46
82-M-643	15.0	7.5	11	40
82-M-644	8.0	8.5	32	28
82-M-645	23.0	7.0	29	24
82-M-646	470.	240.	9	50
82-M-647	20.0	56.0	<1	14
82-M-648	88.0	76.0	4	36
82-M-649	43.0	100.	8	66
82-M-650	23.0	140.	1	20
82-M-651	31.0	110.	2	90
82-M-652	13.0	140.	2	26
82-M-653	7.5	37.0	3	14
82-M-654	12.0	44.0	4	20
82-M-655	19.0	58.0	4	18
82-M-656	4.5	15.0	5	26
82-M-657	13.0	44.0	<1	22
82-M-658	17.0	78.0	1	24
82-M-659	28.0	41.0	2	94
82-M-660	9.5	60.0	<1	20
82-M-661	11.0	17.0	1	48
82-M-662	30.0	14.0	16	44
82-M-663	18.0	19.0	1	48
82-M-664	15.0	11.0	8	30
82-M-665	16.0	36.0	2	68
82-M-666	1.5	4.5	12	18
82-M-667	2.5	6.5	13	20
82-M-668	2.0	5.0	1	12
82-M-669	18.0	18.0	5	88
82-M-670	8.5	16.0	4	84
82-M-671	2.0	6.5	6	28

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-672	43.0	32.0	190	110
82-M-673	14.0	10.0	7	56
82-M-674	8.0	21.0	5	62
82-M-675	14.0	14.0	100	60
82-M-676	10.0	13.0	50	44
82-M-677	18.0	18.0	13	100
82-M-678	7.0	13.0	23	68
82-M-679	9.5	22.0	17	56
82-M-680	2.0	11.0	82	44
82-M-681	11.0	22.0	13	56
82-M-682	7.0	27.0	24	68
82-M-683	12.0	14.0	21	56
82-M-684	8.5	14.0	48	36
82-M-685	8.5	21.0	67	74
82-M-686	1.5	8.5	5	20
82-M-687	36.0	20.0	25	72
82-M-688	3.0	27.0	6	24
82-M-689	6.5	86.0	57	130

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SAMPLE	CU PPM	ZN PPM	N PPM	PS PPM
82-M-1	8.5	30.0	8	72
82-M-2	32.0	34.0	2	92
82-M-3	5.0	17.0	36/	66
82-M-4	4.5	25.0	7	120
82-M-5	11.0	47.0	37/	78
82-M-6	15.0	40.0	1	110
82-M-7	2.5	10.0	<1	60
82-M-8	3.0	13.0	4	42
82-M-9	4.0	9.5	5	64
82-M-10	7.0	14.0	6	70
82-M-11	6.0	23.0	3	110
82-M-12	62.0	18.0	2	94
82-M-13	10.0	16.0	3	98
82-M-14	7.5	64.0	2	68
82-M-15	35.0	58.0	6	100
82-M-16	18.0	13.0	4	46
82-M-17	32.0	27.0	9	120
82-M-18	54.0	59.0	10	140
82-M-19	10.0	21.0	5	110
82-M-20	46.0	54.0	4	110
82-M-21	7.0	20.0	11	98
82-M-22	9.5	27.0	10	56
82-M-23	9.5	15.0	7	32
82-M-24	5.5	25.0	3	32
82-M-25	25.0	39.0	5	110
82-M-26	5.5	12.0	2	52
82-M-27	6.0	15.0	6	6
82-M-28	5.5	24.0	5	26
82-M-29	18.0	33.0	8	36
82-M-30	17.0	40.0	<1	70
82-M-31	23.0	57.0	1	140
82-M-32	17.0	39.0	2	44
82-M-33	16.0	27.0	75/	94
82-M-34	5.0	19.0	<1	54
82-M-35	11.0	33.0	35/	130
82-M-36	15.0	16.0	14	26
82-M-37	8.5	45.0	6	72
82-M-38	4.5	32.0	5	42
82-M-39	11.0	29.0	9	98
82-M-40	4.0	12.0	5	46
82-M-41	1.5	5.5	4	14
82-M-42	6.5	8.0	5	24
82-M-43	17.0	17.0	17	72
82-M-44	8.5	7.0	9	32
82-M-45	3.0	11.0	4	40
82-M-46	3.0	13.0	4	32
82-M-47	7.5	17.0	3	120
82-M-48	9.5	20.0	1	80
82-M-49	24.0	74.0	37/	120
82-M-50	23.0	40.0	6	170
82-M-51	28.0	28.0	15	96
82-M-52	9.5	82.0	150/	32
82-M-53	23.0	42.0	8	110
82-M-54	27.0	33.0	5	42
82-M-55	12.0	58.0	4	34

TOR =
reported source.

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-56	8.5	42.0	4	48
82-M-57	23.0	34.0	2	44
82-M-58	12.0	150.	8	34
82-M-59	44.0	40.0	8	52
82-M-60	57.0	65.0	2	34
82-M-61	14.0	9.5	3	42
82-M-62	9.5	38.0	2	58
82-M-63	7.0	31.0	4	110
82-M-64	1.5	6.0	6	10
82-M-65	17.0	20.0	1	96
82-M-66	11.0	77.0	3	56
82-M-67	5.5	23.0	5	18
82-M-68	6.0	34.0	3	18
82-M-69	16.0	20.0	1	48
82-M-70	4.5	9.5	5	28
82-M-71	8.0	32.0	5	48
82-M-72	5.5	28.0	15	68
82-M-73	4.0	42.0	17	58
82-M-74	36.0	43.0	10	110
82-M-75	14.0	93.0	54	50
82-M-76	15.0	19.0	<1	82
82-M-77	5.0	16.0	4	42
82-M-78	6.0	38.0	9	60
82-M-79	10.0	58.0	7	70
82-M-80	2.0	15.0	6	28
82-M-81	1.5	10.0	6	28
82-M-82	2.0	15.0	8	24
82-M-83	3.0	14.0	3	56
82-M-84	1.0	18.0	42	28
82-M-85	3.5	13.0	7	74
82-M-86	4.0	21.0	3	82
82-M-87	20.0	34.0	8	180
82-M-88	14.0	43.0	5	110
82-M-89	4.5	16.0	8	120
82-M-90	8.0	40.0	17	78
82-M-91	3.5	13.0	7	56
82-M-92	24.0	29.0	3	150
82-M-93	11.0	55.0	3	20
82-M-94	28.0	130.	7	66
82-M-95	19.0	61.0	2	24
82-M-96	18.0	38.0	73	110
82-M-97	11.0	10.0	9	64
82-M-98	35.0	14.0	4	30
82-M-99	14.0	92.0	3	44
82-M-100	17.0	98.0	<1	32
82-M-101	17.0	63.0	3	20
82-M-102	8.5	29.0	3	20
82-M-103	12.0	63.0	4	16
82-M-104	10.0	51.0	5	20
82-M-105	7.0	59.0	2	40
82-M-106	59.0	420.	<1	48
82-M-107	17.0	20.0	2	110
82-M-108	3.0	11.0	6	74
82-M-109	8.5	40.0	38	110
82-M-110	27.0	35.0	29	60
82-M-111	3.5	17.0	12	60

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-112	20.0	50.0	1	100
82-M-113	7.5	20.0	3	18
82-M-114	37.0	58.0	1	96
82-M-115	14.0	53.0	2	110
82-M-116	6.5	41.0	8	62
82-M-117	40.0	46.0	<1	100
82-M-118	13.0	26.0	<1	130
82-M-119	4.0	24.0	2	44
82-M-120	2.0	8.5	5	38
82-M-121	4.5	18.0	10	42
82-M-122	1.5	5.5	4	70
82-M-123	2.5	13.0	1	46
82-M-124	7.5	20.0	6	72
82-M-125	32.0	26.0	11	48
82-M-126	15.0	23.0	1	38
82-M-127	2.0	9.0	4	24
82-M-128	5.0	27.0	7	72
82-M-129	32.0	19.0	3	98
82-M-130	34.0	25.0	7	72
82-M-131	12.0	26.0	8	42
82-M-132	52.0	37.0	36	60
82-M-133	15.0	81.0	52	120
82-M-134	11.0	55.0	3	20
82-M-135	14.0	47.0	3	18
82-M-136	17.0	64.0	3	20
82-M-137	16.0	24.0	8	46
82-M-138	31.0	53.0	4	38
82-M-139	10.0	42.0	7	70
82-M-140	16.0	18.0	7	32
82-M-141	7.5	22.0	14	56
82-M-142	5.0	29.0	4	22
82-M-143	16.0	38.0	4	22
82-M-144	7.0	25.0	4	18
82-M-145	12.0	25.0	6	20
82-M-146	13.0	22.0	2	26
82-M-147	19.0	42.0	7	160
82-M-148	7.0	19.0	2	46
82-M-149	12.0	17.0	2	54
82-M-150	8.0	11.0	6	58
82-M-151	23.0	17.0	3	40
82-M-152	2.0	7.5	3	10
82-M-153	7.0	42.0	10	56
82-M-154	1.5	3.0	2	12
82-M-155	3.0	19.0	19	66
82-M-156	4.0	9.0	34	38
82-M-157	4.0	11.0	9	34
82-M-158	1.5	9.5	3	88
82-M-159	18.0	33.0	4	150
82-M-160	5.0	27.0	9	60
82-M-161	12.0	51.0	5	68
82-M-162	5.0	13.0	3	74
82-M-163	7.0	22.0	8	62
82-M-164	6.5	27.0	5	48
82-M-165	4.0	16.0	5	14
82-M-166	5.0	9.5	TBR	46
82-M-167	9.0	14.0	TBR	72

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-168	7.5	30.0	TBR	38
82-M-169	57.0	21.0	TBR	110
82-M-170	33.0	29.0	TBR	76
82-M-171	4.5	9.5	TBR	34
82-M-172	19.0	86.0	TBR	52
82-M-173	24.0	110.	TBR	44
82-M-174	18.0	29.0	TBR	68
82-M-175	18.0	64.0	TBR	32
82-M-176	17.0	44.0	TBR	86
82-M-177	11.0	71.0	TBR	54
82-M-178	20.0	89.0	TBR	86
82-M-179	7.0	28.0	TBR	22
82-M-180	6.0	16.0	TBR	26
82-M-181	40.0	20.0	TBR	62
82-M-182	8.0	43.0	TBR	24
82-M-183	8.0	13.0	TBR	46
82-M-184	8.5	23.0	TBR	18
82-M-185	33.0	22.0	TBR	38
82-M-186	7.5	14.0	TBR	24
82-M-187	3.0	17.0	TBR	52
82-M-188	7.5	44.0	TBR	38
82-M-189	3.5	8.5	TBR	36
82-M-190	6.0	15.0	TBR	26
82-M-191	4.5	16.0	TBR	36
82-M-192	8.0	26.0	TBR	38
82-M-193	1.0	6.5	TBR	28
82-M-194	8.5	5.5	TBR	34
82-M-195	7.0	29.0	TBR	46
82-M-196	6.0	26.0	TBR	46
82-M-197	8.0	31.0	TBR	70
82-M-198	6.0	48.0	TBR	46
82-M-199	11.0	41.0	TBR	110
82-M-200	93.0	51.0	TBR	68
82-M-201	4.5	10.0	TBR	42
82-M-202	6.5	14.0	TBR	50
82-M-203	2.5	11.0	TBR	30
82-M-204	4.5	32.0	TBR	34
82-M-205	4.5	26.0	TBR	34
82-M-206	2.5	14.0	TBR	34
82-M-207	5.0	17.0	TBR	40
82-M-208	6.5	23.0	TBR	90
82-M-209	13.0	110.	TBR	36
82-M-210	14.0	120.	TBR	34
82-M-211	12.0	62.0	TBR	22
82-M-212	66.0	110.	TBR	26
82-M-213	13.0	160.	TBR	22
82-M-214	20.0	49.0	TBR	44
82-M-215	8.0	25.0	TBR	70
82-M-216	10.0	14.0	TBR	28
82-M-217	20.0	120.	TBR	8
82-M-218	9.5	69.0	TBR	52
82-M-219	22.0	86.0	TBR	42
82-M-220	13.0	49.0	TBR	32
82-M-221	32.0	51.0	TBR	30
82-M-222	16.0	76.0	TBR	22
82-M-223	8.5	75.0	TBR	28

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-224	17.0	72.0	TBR	56
82-M-225	16.0	62.0	TBR	16
82-M-226	14.0	70.0	TBR	20
82-M-227	16.0	98.0	TBR	18
82-M-228	14.0	82.0	TBR	22
82-M-229	10.0	85.0	TBR	20
82-M-230	26.0	58.0	TBR	120
82-M-231	24.0	48.0	TBR	88
82-M-232	16.0	88.0	TBR	110
82-M-233	6.0	19.0	TBR	88
82-M-234	6.0	20.0	TBR	36
82-M-235	5.0	25.0	TBR	46
82-M-236	1.0	11.0	TBR	26
82-M-237	2.0	6.5	TBR	48
82-M-238	4.0	46.0	TBR	42
82-M-239	8.5	23.0	TBR	80
82-M-240	1.0	4.0	TBR	32
82-M-241	60.0	62.0	TBR	62
82-M-242	6.0	13.0	TBR	52
82-M-243	34.0	45.0	TBR	160
82-M-244	4.5	26.0	TBR	30
82-M-245	6.5	28.0	TBR	76
82-M-246	6.5	42.0	TBR	120
82-M-247	3.5	21.0	TBR	34
82-M-248	12.0	33.0	TBR	22
82-M-249	7.5	20.0	TBR	34
82-M-250	14.0	43.0	TBR	34
82-M-251	6.0	33.0	TBR	46
82-M-252	9.0	19.0	TBR	62
82-M-253	2.0	15.0	TBR	18
82-M-254	3.5	17.0	TBR	12
82-M-255	2.5	19.0	TBR	20
82-M-256	3.5	22.0	TBR	16
82-M-257	11.0	91.0	TBR	24
82-M-258	3.0	17.0	TBR	32
82-M-259	2.5	12.0	TBR	30
82-M-260	13.0	25.0	TBR	54
82-M-261	2.0	5.5	TBR	18
82-M-262	6.5	23.0	TBR	36
82-M-263	16.0	43.0	TBR	34
82-M-264	3.5	13.0	TBR	30
82-M-265	72.0	38.0	TBR	88
82-M-266	4.5	16.0	TBR	56
82-M-267	2.0	8.0	TBR	30
82-M-268	6.0	48.0	TBR	68
82-M-269	5.0	55.0	TBR	42
82-M-270	10.0	33.0	TBR	24
82-M-271	7.5	26.0	TBR	46
82-M-272	67.0	39.0	TBR	68
82-M-273	9.0	23.0	TBR	42
82-M-274	5.0	21.0	TBR	28
82-M-275	18.0	160.	TBR	84
82-M-276	7.0	18.0	TBR	66
82-M-277	2.5	8.5	TBR	32
82-M-278	5.0	22.0	TBR	66
82-M-279	25.0	41.0	TBR	120

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-280	4.0	14.0	TBR	58
82-M-281	14.0	47.0	TBR	72
82-M-282	12.0	33.0	TBR	64
82-M-283	6.0	22.0	TBR	66
82-M-284	10.0	42.0	TBR	14
82-M-285	1.5	10.0	TBR	16
82-M-286	3.5	15.0	TBR	28
82-M-287	4.5	18.0	TBR	26
82-M-288	24.0	61.0	TBR	36
82-M-289	34.0	81.0	TBR	80
82-M-290	13.0	26.0	TBR	50
82-M-291	5.5	20.0	TBR	48
82-M-292	3.5	18.0	TBR	30
82-M-293	4.5	11.0	TBR	38
82-M-294	5.5	15.0	TBR	48
82-M-295	26.0	43.0	TBR	62
82-M-296	7.0	21.0	TBR	8
82-M-297	7.5	71.0	TBR	26
82-M-298	9.5	57.0	TBR	54
82-M-299	10.0	21.0	TBR	44
82-M-300	4.0	21.0	TBR	48
82-M-301	15.0	61.0	TBR	46
82-M-302	1.5	6.0	TBR	32
82-M-303	16.0	37.0	TBR	68
82-M-304	18.0	32.0	TBR	120
82-M-305	10.0	19.0	TBR	44
82-M-306	7.5	24.0	TBR	24
82-M-307	26.0	20.0	TBR	12
82-M-308	4.0	12.0	TBR	34
82-M-309	24.0	14.0	TBR	80
82-M-310	27.0	34.0	TBR	110
82-M-311	17.0	24.0	TBR	90
82-M-312	10.0	33.0	TBR	50
82-M-313	10.0	14.0	TBR	54
82-M-314	5.5	27.0	TBR	24
82-M-315	77.0	100.	TBR	52
82-M-316	7.0	32.0	TBR	72
82-M-317	6.0	19.0	TBR	56
82-M-318	10.0	38.0	TBR	26
82-M-319	31.0	29.0	TBR	86
82-M-320	59.0	53.0	TBR	84
82-M-321	20.0	23.0	TBR	54
82-M-322	6.0	38.0	TBR	24
82-M-323	5.0	17.0	TBR	44
82-M-324	1.0	6.5	TBR	14
82-M-325	4.5	52.0	TBR	22
82-M-326	6.5	27.0	TBR	72
82-M-327	5.0	25.0	TBR	24
82-M-328	5.0	10.0	TBR	44
82-M-329	3.5	33.0	TBR	32
82-M-330	15.0	65.0	TBR	80
82-M-331	43.0	54.0	TBR	140
82-M-332	6.5	16.0	TBR	68
82-M-333	6.0	33.0	TBR	32
82-M-334	7.0	15.0	TBR	62
82-M-335	14.0	45.0	TBR	100

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-335	9.0	88.0	TBR	74
82-M-337	3.0	23.0	TBR	26
82-M-338	1.5	19.0	TBR	24
82-M-339	6.5	16.0	TBR	30
82-M-340	19.0	38.0	TBR	60
82-M-341	18.0	54.0	TBR	64
82-M-342	4.5	27.0	TBR	52
82-M-343	190.	85.0	TBR	130 X
82-M-344	7.5	11.0	TBR	36
82-M-345	3.5	8.5	TBR	40
82-M-346	10.0	45.0	TBR	38
82-M-347	9.5	34.0	TBR	120
82-M-348	7.0	28.0	TBR	18
82-M-349	11.0	19.0	TBR	38
82-M-350	10.0	120.	TBR	44
82-M-351	19.0	77.0	TBR	96
82-M-352	5.5	15.0	TBR	40
82-M-353	1.0	7.0	TBR	34
82-M-354	5.0	11.0	TBR	72
82-M-355	6.5	12.0	TBR	28
82-M-356	17.0	37.0	TBR	120
82-M-357	5.0	79.0	TBR	42
82-M-358	12.0	63.0	TBR	76
82-M-359	11.0	28.0	TBR	32
82-M-360	2.5	9.0	TBR	28
82-M-361	3.5	20.0	TBR	22
82-M-362	3.0	32.0	TBR	12
82-M-363	5.5	37.0	TBR	14
82-M-364	10.0	42.0	TBR	22
82-M-365	4.5	6.5	TBR	28
82-M-366	3.5	8.5	TBR	58
82-M-367	3.0	4.5	TBR	34
82-M-368	9.0	32.0	TBR	16
82-M-369	20.0	30.0	TBR	46
82-M-370	2.5	13.0	TBR	56
82-M-371	5.0	38.0	TBR	74
82-M-372	3.5	14.0	TBR	20
82-M-373	8.5	46.0	TBR	34
82-M-374	58.0	18.0	TBR	46
82-M-375	15.0	22.0	TBR	72
82-M-376	3.5	20.0	TBR	72
82-M-377	9.0	35.0	TBR	32
82-M-378	6.0	24.0	TBR	28
82-M-379	14.0	68.0	TBR	20
82-M-380	3.0	24.0	TBR	16
82-M-381	8.0	34.0	TBR	32
82-M-382	4.0	18.0	TBR	20
82-M-383	4.5	32.0	TBR	16
82-M-384	10.0	44.0	TBR	18
82-M-385	10.0	57.0	TBR	18
82-M-386	15.0	42.0	TBR	88
82-M-387	270.	89.0	TBR	28 X
82-M-388	18.0	55.0	TBR	36
82-M-389	11.0	58.0	TBR	22
82-M-390	9.0	24.0	TBR	34
82-M-391	58.0	30.0	TBR	38

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-392	4.5	22.0	TBR	28
82-M-393	26.0	31.0	TBR	42
82-M-394	19.0	43.0	TBR	92
82-M-395	23.0	98.0	TBR	160 X
82-M-396	190.	290.	TBR	160 X
82-M-397	3.5	11.0	TBR	26
82-M-398	4.0	17.0	TBR	22
82-M-399	SMP MISS	SMP MISS	TBR	SMP MISS
82-M-400	3.0	9.5	TBR	18
82-M-401	3.0	17.0	TBR	28
82-M-402	14.0	28.0	TBR	80
82-M-403	6.0	21.0	TBR	62
82-M-404	3.0	13.0	TBR	32
82-M-405	19.0	23.0	TBR	46
82-M-406	2.5	13.0	TBR	36
82-M-407	8.0	48.0	TBR	24
82-M-408	8.5	50.0	TBR	18
82-M-409	13.0	61.0	TBR	24
82-M-410	3.0	20.0	TBR	46
82-M-411	11.0	37.0	TBR	90
82-M-412	7.5	51.0	TBR	20
82-M-413	16.0	83.0	TBR	24
82-M-414	9.5	53.0	TBR	22
82-M-415	17.0	120.	TBR	14
82-M-416	16.0	79.0	TBR	28
82-M-417	27.0	110.	TBR	84
82-M-418	10.0	57.0	TBR	22
82-M-419	9.0	66.0	TBR	28
82-M-420	4.5	14.0	TBR	40
82-M-421	9.5	45.0	TBR	64
82-M-422	19.0	49.0	TBR	210
82-M-423	15.0	20.0	TBR	30
82-M-424	28.0	52.0	TBR	70
82-M-425	8.5	18.0	TBR	28
82-M-426	7.0	31.0	TBR	94
82-M-427	14.0	72.0	TBR	66
82-M-428	29.0	36.0	TBR	120
82-M-429	38.0	60.0	TBR	120
82-M-430	7.5	31.0	TBR	84
82-M-431	3.5	10.0	TBR	32
82-M-432	21.0	23.0	TBR	100
82-M-433	7.5	21.0	TBR	26
82-M-434	3.5	39.0	TBR	58
82-M-435	1.5	9.0	TBR	14
82-M-436	25.0	20.0	TBR	50
82-M-437	19.0	64.0	TBR	94
82-M-438	12.0	49.0	TBR	88
82-M-439	10.0	33.0	TBR	10
82-M-440	13.0	100.	TBR	14
82-M-441	22.0	81.0	TBR	110
82-M-442	9.0	47.0	TBR	26
82-M-443	110.	130.	TBR	42
82-M-444	4.5	59.0	TBR	18
82-M-445	12.0	71.0	TBR	18
82-M-446	9.0	66.0	TBR	28
82-M-447	5.5	22.0	TBR	50

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-448	6.5	53.0	TBR	24
82-M-449	7.5	65.0	TBR	26
82-M-450	22.0	61.0	TBR	22
82-M-451	14.0	39.0	TBR	8
82-M-452	19.0	93.0	TBR	22
82-M-453	19.0	73.0	TBR	20
82-M-454	6.5	10.0	TBR	22
82-M-455	11.0	63.0	TBR	84
82-M-456	3.5	24.0	TBR	28
82-M-457	4.5	11.0	TBR	30
82-M-458	10.0	33.0	TBR	34
82-M-459	7.0	39.0	TBR	48
82-M-460	5.5	18.0	TBR	28
82-M-461	7.5	41.0	TBR	32
82-M-462	4.0	7.5	TBR	86
82-M-463	5.5	28.0	TBR	36
82-M-464	4.0	42.0	TBR	18
82-M-465	18.0	8.5	TBR	22
82-M-466	10.0	44.0	TBR	20
82-M-467	12.0	17.0	TBR	34
82-M-468	4.0	20.0	TBR	60
82-M-469	3.5	17.0	TBR	58
82-M-470	12.0	12.0	TBR	44
82-M-471	10.0	85.0	TBR	100
82-M-472	6.0	21.0	TBR	100
82-M-473	5.5	44.0	TBR	60
82-M-474	9.5	120.	TBR	110
82-M-475	4.5	29.0	TBR	42
82-M-476	1.0	6.5	TBR	14
82-M-477	12.0	31.0	TBR	32
82-M-478	6.0	16.0	TBR	52
82-M-479	7.0	24.0	TBR	44
82-M-480	23.0	52.0	TBR	86
82-M-481	28.0	56.0	TBR	40
82-M-482	25.0	40.0	TBR	38
82-M-483	11.0	29.0	TBR	48
82-M-484	37.0	130.	TBR	66
82-M-485	16.0	77.0	TBR	76
82-M-486	27.0	61.0	TBR	18
82-M-487	12.0	50.0	TBR	18
82-M-488	9.0	24.0	TBR	14
82-M-489	4.5	19.0	TBR	26
82-M-490	4.5	22.0	TBR	46
82-M-491	6.5	54.0	TBR	42
82-M-492	13.0	36.0	TBR	48
82-M-493	15.0	45.0	TBR	98
82-M-494	15.0	63.0	TBR	34
82-M-495	71.0	80.0	TBR	54
82-M-496	110.	110.	TBR	72
82-M-497	26.0	41.0	TBR	110
82-M-498	17.0	41.0	TBR	110
82-M-499	29.0	48.0	TBR	120
82-M-500	23.0	63.0	TBR	130
82-M-501	13.0	56.0	TBR	78
82-M-502	35.0	66.0	TBR	180
82-M-503	5.0	45.0	TBR	66

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-504	7.5	14.0	TBR	30
82-M-505	27.0	28.0	TBR	98
82-M-506	1.5	3.5	TBR	24
82-M-507	26.0	32.0	TBR	44
82-M-508	22.0	44.0	TBR	80
82-M-509	2.5	7.5	TBR	58
82-M-510	16.0	37.0	TBR	96
82-M-511	16.0	39.0	TBR	60
82-M-512	44.0	34.0	TBR	44
82-M-513	11.0	21.0	TBR	22
82-M-514	7.5	29.0	TBR	42
82-M-515	9.5	24.0	TBR	40
82-M-516	4.0	17.0	TBR	24
82-M-517	14.0	25.0	TBR	58
82-M-518	6.0	18.0	TBR	46
82-M-519	4.0	16.0	TBR	30
82-M-520	14.0	25.0	TBR	40
82-M-521	13.0	50.0	TBR	42
82-M-522	12.0	42.0	TBR	96
82-M-523	9.5	59.0	TBR	54
82-M-524	5.0	12.0	TBR	28
82-M-525	19.0	16.0	TBR	54
82-M-526	67.0	40.0	TBR	40
82-M-527	6.0	26.0	TBR	24
82-M-528	2.5	13.0	TBR	52
82-M-529	6.0	40.0	TBR	24
82-M-530	12.0	36.0	TBR	68
82-M-531	7.5	37.0	TBR	90
82-M-532	12.0	50.0	TBR	56
82-M-533	26.0	76.0	TBR	120
82-M-534	2.5	13.0	TBR	48
82-M-535	8.5	46.0	TBR	68
82-M-536	77.0	42.0	TBR	110
82-M-537	2.0	13.0	TBR	18
82-M-538	8.0	33.0	TBR	12
82-M-539	7.0	25.0	TBR	20
82-M-540	2.5	15.0	TBR	20
82-M-541	38.0	74.0	TBR	200
82-M-542	3.5	18.0	TBR	36
82-M-543	45.0	43.0	TBR	68
82-M-544	53.0	38.0	TBR	130
82-M-545	17.0	38.0	TBR	44
82-M-546	8.0	39.0	TBR	16
82-M-547	26.0	73.0	TBR	52
82-M-548	15.0	54.0	TBR	40
82-M-549	8.0	55.0	TBR	18
82-M-550	4.5	57.0	TBR	12
82-M-551	4.5	28.0	TBR	10
82-M-552	9.0	42.0	TBR	8
82-M-553	13.0	33.0	TBR	14
82-M-554	11.0	62.0	TBR	26
82-M-555	16.0	39.0	TBR	78
82-M-556	14.0	13.0	TBR	20
82-M-557	15.0	62.0	TBR	38
82-M-558	2.0	17.0	TBR	32
82-M-559	31.0	37.0	TBR	110

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-560	4.5	17.0	TBR	36
82-M-561	35.0	40.0	TBR	54
82-M-562	3.5	79.0	TBR	32
82-M-563	30.0	45.0	TBR	32
82-M-564	4.0	43.0	TBR	26
82-M-565	22.0	49.0	TBR	44
82-M-566	9.0	52.0	TBR	46
82-M-567	6.0	29.0	TBR	42
82-M-568	7.5	14.0	TBR	38
82-M-569	8.5	190.	TBR	64
82-M-570	8.0	43.0	TBR	16
82-M-571	14.0	92.0	TBR	22
82-M-572	45.0	65.0	TBR	70
82-M-573	5.0	16.0	TBR	150
82-M-574	8.5	17.0	TBR	40
82-M-575	3.0	10.0	TBR	26
82-M-576	12.0	15.0	TBR	42
82-M-577	10.0	19.0	TBR	52
82-M-578	8.0	33.0	TBR	28
82-M-579	1.5	7.0	TBR	30
82-M-580	41.0	39.0	TBR	68
82-M-581	15.0	37.0	TBR	60
82-M-582	27.0	21.0	TBR	52
82-M-583	17.0	17.0	TBR	50
82-M-584	17.0	52.0	TBR	50
82-M-585	2.5	5.5	TBR	28
82-M-586	73.0	36.0	TBR	86
82-M-587	19.0	20.0	TBR	28
82-M-588	3.5	20.0	TBR	24
82-M-589	4.5	37.0	TBR	18
82-M-590	2.5	12.0	TBR	28
82-M-591	2.0	15.0	TBR	16
82-M-592	7.0	55.0	TBR	24
82-M-593	39.0	34.0	TBR	40
82-M-594	5.0	50.0	TBR	12
82-M-595	10.0	66.0	TBR	14
82-M-596	5.0	32.0	TBR	34
82-M-597	9.5	52.0	TBR	20
82-M-598	5.5	57.0	TBR	24
82-M-599	11.0	36.0	TBR	48
82-M-600	6.5	20.0	TBR	44
82-M-601	5.0	6.0	TBR	30
82-M-602	6.0	7.5	TBR	22
82-M-603	2.0	9.0	TBR	36
82-M-604	7.5	22.0	TBR	58
82-M-605	12.0	47.0	TBR	38
82-M-606	26.0	26.0	TBR	82
82-M-607	14.0	110.	TBR	58
82-M-608	63.0	47.0	TBR	58
82-M-609	55.0	31.0	TBR	110
82-M-610	90.0	250.	TBR	190
82-M-611	20.0	18.0	TBR	38
82-M-612	11.0	21.0	TBR	50
82-M-613	130.	71.0	TBR	190
82-M-614	15.0	24.0	TBR	72
82-M-615	11.0	23.0	TBR	60

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-616	2.5	9.0	TBR	30
82-M-617	1.5	5.0	TBR	20
82-M-618	15.0	69.0	TBR	20
82-M-619	16.0	10.0	TBR	38
82-M-620	24.0	33.0	TBR	110
82-M-621	4.0	19.0	TBR	22
82-M-622	4.0	7.5	TBR	24
82-M-623	2.5	13.0	TBR	26
82-M-624	2.5	9.0	TBR	32
82-M-625	3.5	11.0	TBR	12
82-M-626	1.5	9.0	TBR	32
82-M-627	3.0	11.0	TBR	32
82-M-628	2.0	2.5	TBR	12
82-M-629	3.5	9.5	TBR	42
82-M-630	2.5	11.0	TBR	32
82-M-631	8.5	12.0	TBR	32
82-M-632	10.0	16.0	TBR	18
82-M-633	7.5	19.0	TBR	70
82-M-634	18.0	66.0	TBR	74
82-M-635	2.5	6.0	TBR	20
82-M-636	3.0	4.5	TBR	24
82-M-637	8.5	17.0	TBR	48
82-M-638	5.5	24.0	TBR	54
82-M-639	15.0	80.0	TBR	76
82-M-640	14.0	33.0	TBR	54
82-M-641	12.0	68.0	TBR	42
82-M-642	23.0	18.0	TBR	46
82-M-643	15.0	7.5	TBR	40
82-M-644	8.0	8.5	TBR	28
82-M-645	23.0	7.0	TBR	24
82-M-646	470.	240.	TBR	50 X
82-M-647	20.0	56.0	TBR	14
82-M-648	88.0	76.0	TBR	36
82-M-649	43.0	100.	TBR	66
82-M-650	23.0	140.	TBR	20
82-M-651	31.0	110.	TBR	90
82-M-652	13.0	140.	TBR	26
82-M-653	7.5	37.0	TBR	14
82-M-654	12.0	44.0	TBR	20
82-M-655	19.0	58.0	TBR	18
82-M-656	4.5	15.0	TBR	26
82-M-657	13.0	44.0	TBR	22
82-M-658	17.0	78.0	TBR	24
82-M-659	28.0	41.0	TBR	94
82-M-660	9.5	60.0	TBR	20
82-M-661	11.0	17.0	TBR	48
82-M-662	30.0	14.0	TBR	44
82-M-663	18.0	19.0	TBR	48
82-M-664	15.0	11.0	TBR	30
82-M-665	16.0	36.0	TBR	68
82-M-666	1.5	4.5	TBR	18
82-M-667	2.5	6.5	TBR	20
82-M-668	2.0	5.0	TBR	12
82-M-669	18.0	18.0	TBR	88
82-M-670	8.5	16.0	TBR	84
82-M-671	2.0	6.5	TBR	28

SAMPLE	CU PPM	ZN PPM	W PPM	PB PPM
82-M-672	43.0	32.0	TBR	110
82-M-673	14.0	10.0	TBR	56
82-M-674	8.0	21.0	TBR	62
82-M-675	14.0	14.0	TBR	60
82-M-676	10.0	13.0	TBR	44
82-M-677	18.0	18.0	TBR	100
82-M-678	7.0	13.0	TBR	68
82-M-679	9.5	22.0	TBR	56
82-M-680	2.0	11.0	TBR	44
82-M-681	11.0	22.0	TBR	56
82-M-682	7.0	27.0	TBR	68
82-M-683	12.0	14.0	TBR	56
82-M-684	8.5	14.0	TBR	36
82-M-685	8.5	21.0	TBR	74
82-M-686	1.5	8.5	TBR	20
82-M-687	36.0	20.0	TBR	72
82-M-688	3.0	27.0	TBR	24
82-M-689	6.5	26.0	TBR	130

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

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X-RAY ASSAY LABORATORIES LIMITED

1895 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-OCT-82

REPORT 16469

REF. FILE 12181-E5

2 ROCKS

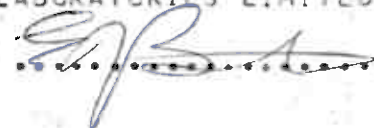
PROJECT #251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
CU %	XRF	0.010
ZN %	XRF	0.010
AG OZ/TON	FA	0.100
PB %	XRF	0.010

DATE 15-NOV-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU OZ/TON	CU %	ZN %	AG OZ/TON	PB %
KVA-82-1	0.007	1.60	NIL	NIL	TRACE
KVA-82-2	0.017	8.28	NIL	0.15	NIL

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
15-OCT-82

REPORT 16428

REF. FILE 12047-W3

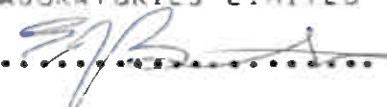
2 ROCKS, 9 W.CORES, 35 S.CORES, 2 SOIL PROJECT #251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
AU PPB	FADCP	2.000
CU %	XRF	0.010
CU PPM	DCP	0.500
ZN %	XRF	0.010
ZN PPM	DCP	0.500
AG OZ/TON	FA	0.100
AG PPM	DCP	0.500
PB %	XRF	0.010
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 11-NOV-82

CERTIFIED BY 

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
DAB-82-25	TRACE	--	TRACE	--	TRACE
DAB-82-26	0.003	--	0.04	--	0.06
DAB-82-28	0.002	--	0.01	--	TRACE
DAB-82-54	TRACE	--	TRACE	--	TRACE
DAB-82-88	NIL	--	0.02	--	NIL
DAB-82-94	TRACE	--	NIL	--	0.02
DAB-82-95	0.002	--	0.04	--	0.07
DAB-82-97	TRACE	--	0.01	--	TRACE
DAB-82-100	0.001	--	TRACE	--	TRACE
ED-15	--	<2	--	11.0	--
ED-16	--	<2	--	10.0	--
ED-17	--	<2	--	51.0	--
ED-18	--	<2	--	58.0	--
GES-82-1	NIL	--	0.01	--	TRACE
GES-82-2	0.001	--	0.07	--	0.09
GES-82-3	NIL	--	TRACE	--	TRACE
GES-82-4	NIL	--	NIL	--	TRACE
GES-82-5	NIL	--	0.04	--	0.16
GES-82-6	NIL	--	0.01	--	0.02
GES-82-7	NIL	--	0.02	--	TRACE
GES-82-9	NIL	--	0.01	--	NIL
GES-82-10	NIL	--	0.02	--	TRACE
GES-82-11	NIL	--	0.01	--	0.02
GES-82-13	NIL	--	0.02	--	0.04
GES-82-14	TRACE	--	TRACE	--	0.01
GES-82-15	NIL	--	TRACE	--	TRACE
GES-82-16	NIL	--	NIL	--	TRACE
GES-82-17	NIL	--	TRACE	--	TRACE
GES-82-19	NIL	--	NIL	--	TRACE
GES-82-20	NIL	--	NIL	--	TRACE
GES-82-21	NIL	--	0.01	--	TRACE
GES-82-42	NIL	--	0.07	--	0.06
GES-82-43	0.003	--	0.01	--	0.02
GES-82-44	0.001	--	0.04	--	TRACE
GES-82-45	0.002	--	0.01	--	0.02
GES-82-46	TRACE	--	0.01	--	0.03
GES-82-47	0.002	--	0.02	--	0.04
GES-82-48	TRACE	--	0.03	--	0.02
GES-82-49	NIL	--	0.02	--	0.02
LS-82-16	--	<2	--	5.5	--
LS-82-17	--	<2	--	44.0	--
LS-82-18	--	<2	--	10.0	--
LS-82-19	--	<2	--	210.	--
LS-82-20	--	5	--	16.0	--
LS-82-21	--	<2	--	17.0	--
LS-82-22	--	<2	--	150.	--
LS-82-23	--	<2	--	78.0	--
DT-82-1	--	<2	--	11.0	--

SAMPLE	ZN PPM	AG OZ/TON	AG PPM	PB %	PB PPM
DAB-82-25	--	NIL	--	NIL	--
DAB-82-26	--	NIL	--	TRACE	--
DAB-82-28	--	NIL	--	NIL	--
DAB-82-54	--	NIL	--	NIL	--
DAB-82-88	--	NIL	--	NIL	--
DAB-82-94	--	NIL	--	TRACE	--
DAB-82-95	--	NIL	--	TRACE	--
DAB-82-97	--	NIL	--	NIL	--
DAB-82-100	--	TRACE	--	NIL	--
ED-15	17.0	--	<0.5	--	6
ED-16	42.0	--	<0.5	--	8
ED-17	22.0	--	<0.5	--	4
ED-18	36.0	--	<0.5	--	<2
GES-82-1	--	NIL	--	NIL	--
GES-82-2	--	NIL	--	NIL	--
GES-82-3	--	NIL	--	NIL	--
GES-82-4	--	NIL	--	NIL	--
GES-82-5	--	NIL	--	NIL	--
GES-82-6	--	NIL	--	TRACE	--
GES-82-7	--	NIL	--	NIL	--
GES-82-9	--	NIL	--	NIL	--
GES-82-10	--	NIL	--	NIL	--
GES-82-11	--	NIL	--	NIL	--
GES-82-13	--	TRACE	--	NIL	--
GES-82-14	--	NIL	--	NIL	--
GES-82-15	--	NIL	--	NIL	--
GES-82-16	--	NIL	--	NIL	--
GES-82-17	--	NIL	--	NIL	--
GES-82-19	--	TRACE	--	NIL	--
GES-82-20	--	NIL	--	NIL	--
GES-82-21	--	NIL	--	NIL	--
GES-82-42	--	NIL	--	NIL	--
GES-82-43	--	NIL	--	NIL	--
GES-82-44	--	TRACE	--	NIL	--
GES-82-45	--	NIL	--	NIL	--
GES-82-46	--	NIL	--	NIL	--
GES-82-47	--	NIL	--	NIL	--
GES-82-48	--	TRACE	--	NIL	--
GES-82-49	--	NIL	--	NIL	--
LS-82-16	6.0	--	<0.5	--	<2
LS-82-17	15.0	--	<0.5	--	2
LS-82-18	9.5	--	<0.5	--	<2
LS-82-19	30.0	--	<0.5	--	8
LS-82-20	6.5	--	<0.5	--	<2
LS-82-21	24.0	--	<0.5	--	<2
LS-82-22	33.0	--	<0.5	--	4
LS-82-23	3.0	--	<0.5	--	<2
DT-82-1	6.0	--	<0.5	--	14

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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
20-OCT-82

REPORT 16561

REF. FILE 12088-E5

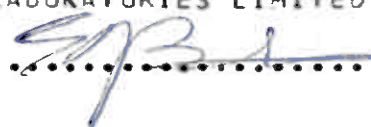
47 W.CORES, 403 SOILS P.O. #N-81-2 PROJECT #251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
AU PPB	FAACP	2.000
CU %	XRF	0.010
CU PPM	DCP	0.500
ZN %	XRF	0.010
ZN PPM	DCP	0.500
AG OZ/TON	FA	0.100
PB %	XRF	0.010
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 22-NOV-82

CERTIFIED BY 

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
DAB-82-45	NIL	--	0.03	--	0.12
DAB-82-46	NIL	--	0.01	--	TRACE
DAB-82-47	NIL	--	0.02	--	0.03
DAB-82-48	NIL	--	0.03	--	0.06
DAB-82-49	NIL	--	0.01	--	0.02
DAB-82-50	NIL	--	NIL	--	NIL
DAB-82-51	NIL	--	NIL	--	0.01
DAB-82-52	NIL	--	0.01	--	TRACE
DAB-82-53	NIL	--	0.01	--	TRACE
DAB-82-55	NIL	--	0.03	--	0.06
DAB-82-56	NIL	--	0.02	--	0.04
DAB-82-57	NIL	--	0.03	--	0.03
DAB-82-58	NIL	--	0.01	--	0.01
DAB-82-59	0.001	--	0.03	--	0.15
DAB-82-60	0.001	--	0.02	--	0.06
DAB-82-61	NIL	--	0.02	--	0.04
DAB-82-62	NIL	--	0.02	--	0.04
DAB-82-63	NIL	--	TRACE	--	NIL
DAB-82-64	NIL	--	NIL	--	0.01
DAB-82-65	0.001	--	0.01	--	0.01
DAB-82-66	NIL	--	0.03	--	0.21
DAB-82-67	NIL	--	0.03	--	0.11
DAB-82-68	NIL	--	0.01	--	0.02
DAB-82-69	0.001	--	0.04	--	0.31
DAB-82-70	0.001	--	0.03	--	0.08
DAB-82-71	TRACE	--	0.04	--	0.03
DAB-82-72	NIL	--	0.04	--	0.03
DAB-82-73	NIL	--	0.04	--	NIL
DAB-82-74	NIL	--	0.06	--	0.34
DAB-82-75	NIL	--	0.04	--	0.06
DAB-82-76	NIL	--	0.02	--	0.02
DAB-82-77	NIL	--	NIL	--	0.01
DAB-82-78	0.003	--	TRACE	--	0.01
DAB-82-79	NIL	--	0.04	--	TRACE
DAB-82-80	NIL	--	0.01	--	0.01
DAB-82-81	NIL	--	0.02	--	0.04
DAB-82-82	NIL	--	0.02	--	0.02
DAB-82-83	NIL	--	0.02	--	0.02
DAB-82-84	NIL	--	TRACE	--	NIL
DAB-82-85	NIL	--	TRACE	--	NIL
DAB-82-86	NIL	--	NIL	--	NIL
DAB-82-87	NIL	--	TRACE	--	TRACE
DAB-82-89	NIL	--	0.02	--	0.02
DAB-82-90	0.002	--	TRACE	--	0.01
DAB-82-91	NIL	--	0.01	--	0.07
DAB-82-92	NIL	--	NIL	--	TRACE
DAB-82-93	NIL	--	NIL	--	TRACE
82-F-3017	--	<2	--	13.0	--
82-F-3018	--	<2	--	17.0	--
82-F-3019	--	<2	--	11.0	--
82-F-3020	--	37	--	18.0	--
82-F-3021	--	<2	--	18.0	--
82-F-3022	--	<2	--	16.0	--
82-F-3023	--	<2	--	7.0	--
82-F-3024	--	<2	--	9.0	--

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
82-F-3025	--	<2	--	14.0	--
82-F-3026	--	<2	--	15.0	--
82-F-3027	--	<2	--	6.5	--
82-F-3028	--	<2	--	14.0	--
82-F-3029	--	<2	--	10.0	--
82-F-3030	--	<2	--	10.0	--
82-F-3031	--	<2	--	14.0	--
82-F-3032	--	<2	--	13.0	--
82-F-3033	--	<2	--	14.0	--
82-F-3034	--	<2	--	11.0	--
82-F-3035	--	<2	--	15.0	--
82-F-3036	--	<2	--	16.0	--
82-F-3037	--	<2	--	16.0	--
82-F-3038	--	<2	--	2.5	--
82-F-3039	--	<2	--	18.0	--
82-F-3040	--	<2	--	10.0	--
82-F-3041	--	<2	--	8.0	--
82-F-3042	--	<2	--	7.5	--
82-F-3043	--	3	--	12.0	--
82-F-3044	--	<2	--	24.0	--
82-F-3045	--	<2	--	13.0	--
82-F-3046	--	<2	--	11.0	--
82-F-3047	--	<2	--	9.0	--
82-F-3048	--	<2	--	93.0	--
82-F-3049	--	<2	--	28.0	--
82-F-3050	--	<2	--	18.0	--
82-F-3051	--	<2	--	1.5	--
82-F-3052	--	<2	--	3.5	--
82-F-3053	--	<2	--	67.0	--
82-F-3054	--	<2	--	10.0	--
82-F-3055	--	<2	--	15.0	--
82-F-3056	--	<2	--	13.0	--
82-F-3057	--	<2	--	9.0	--
82-F-3058	--	<2	--	15.0	--
82-F-3059	--	2	--	15.0	--
82-F-3060	--	<2	--	18.0	--
82-F-3061	--	<2	--	14.0	--
82-F-3062	--	<2	--	6.0	--
82-F-3063	--	<2	--	18.0	--
82-F-3064	--	<2	--	16.0	--
82-F-3065	--	<2	--	11.0	--
82-F-3066	--	<2	--	14.0	--
82-F-3067	--	<2	--	22.0	--
82-F-3068	--	<2	--	41.0	--
82-F-3069	--	<2	--	16.0	--
82-F-3070	--	<2	--	30.0	--
82-F-3071	--	5	--	28.0	--
82-F-3072	--	<2	--	39.0	--
82-F-3073	--	<2	--	38.0	--
82-F-3074	--	<2	--	54.0	--
82-F-3075	--	<2	--	52.0	--
82-F-3076	--	<2	--	46.0	--
82-F-3077	--	3	--	46.0	--
82-F-3078	--	<2	--	33.0	--
82-F-3079	--	<2	--	10.0	--
82-F-3080	--	<2	--	28.0	--

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
82-F-3081	--	<2	--	29.0	--
82-F-3082	--	<2	--	17.0	--
82-F-3083	--	<2	--	6.5	--
82-F-3084	--	<2	--	31.0	--
82-F-3085	--	<2	--	12.0	--
82-F-3086	--	<2	--	29.0	--
82-F-3087	--	<2	--	5.0	--
82-F-3088	--	<2	--	23.0	--
82-F-3089	--	<2	--	21.0	--
82-F-3090	--	<2	--	12.0	--
82-F-3091	--	<2	--	26.0	--
82-F-3092	--	6	--	21.0	--
82-F-3093	--	<2	--	14.0	--
82-F-3094	--	<2	--	13.0	--
82-F-3095	--	<2	--	10.0	--
82-F-3096	--	<2	--	25.0	--
82-F-3097	--	<2	--	10.0	--
82-F-3098	--	<2	--	17.0	--
82-F-3099	--	<2	--	24.0	--
82-F-3100	--	<2	--	24.0	--
82-F-3101	--	<2	--	19.0	--
82-F-3102	--	<2	--	27.0	--
82-F-3103	--	2	--	22.0	--
82-F-3104	--	2	--	6.0	--
82-F-3105	--	5	--	19.0	--
82-F-3106	--	3	--	16.0	--
82-F-3107	--	<2	--	25.0	--
82-F-3108	--	2	--	12.0	--
82-F-3109	--	<2	--	18.0	--
82-F-3110	--	<2	--	13.0	--
82-F-3111	--	<2	--	15.0	--
82-F-3112	--	<2	--	36.0	--
82-F-3113	--	<2	--	17.0	--
82-F-3114	--	<2	--	18.0	--
82-F-3115	--	3	--	14.0	--
82-F-3116	--	2	--	24.0	--
82-F-3117	--	<2	--	24.0	--
82-F-3118	--	<2	--	10.0	--
82-F-3119	--	<2	--	13.0	--
82-F-3120	--	<2	--	16.0	--
82-F-3121	--	<2	--	17.0	--
82-F-3122	--	<2	--	9.0	--
82-F-3123	--	<2	--	8.5	--
82-F-3124	--	2	--	12.0	--
82-F-3125	--	<2	--	12.0	--
82-F-3126	--	<2	--	27.0	--
82-F-3127	--	<2	--	16.0	--
82-F-3128	--	<2	--	15.0	--
82-F-3129	--	4	--	13.0	--
82-F-3130	--	<2	--	20.0	--
82-F-3131	--	<2	--	12.0	--
82-F-3132	--	<2	--	32.0	--
82-F-3133	--	<2	--	22.0	--
82-F-3134	--	<2	--	8.0	--
82-F-3135	--	7	--	8.5	--
82-F-3136	--	<2	--	16.0	--

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
82-F-3137	--	3	--	33.0	--
82-F-3138	--	<2	--	33.0	--
82-F-5392	--	<2	--	75.0	--
82-F-5393	--	<2	--	46.0	--
82-F-5394	--	<2	--	140.	--
82-F-5395	--	<2	--	74.0	--
82-F-5396	--	<2	--	89.0	--
82-F-5397	--	<2	--	190.	--
82-F-5398	--	<2	--	92.0	--
82-F-5399	--	<2	--	14.0	--
82-F-5400	--	<2	--	10.0	--
82-F-5401	--	<2	--	17.0	--
82-F-5402	--	<2	--	18.0	--
82-F-5403	--	<2	--	12.0	--
82-F-5404	--	<2	--	18.0	--
82-F-5405	--	<2	--	17.0	--
82-F-5406	--	<2	--	8.5	--
82-F-5407	--	2	--	19.0	--
82-F-5408	--	<2	--	21.0	--
82-F-5409	--	<2	--	29.0	--
82-F-5410	--	<2	--	29.0	--
82-F-5411	--	<2	--	42.0	--
82-F-5412	--	5	--	29.0	--
82-F-5413	--	5	--	27.0	--
82-F-5414	--	<2	--	29.0	--
82-F-5415	--	<2	--	21.0	--
82-F-5416	--	<2	--	87.0	--
82-F-5417	--	<2	--	33.0	--
82-F-5418	--	<2	--	34.0	--
82-F-5419	--	<2	--	26.0	--
82-F-5420	--	<2	--	23.0	--
82-F-5421	--	<2	--	20.0	--
82-F-5422	--	2	--	12.0	--
82-F-5423	--	<2	--	9.5	--
82-F-5424	--	<2	--	20.0	--
82-F-5425	--	<2	--	26.0	--
82-F-5426	--	<2	--	24.0	--
82-F-5427	--	<2	--	35.0	--
82-F-5428	--	<2	--	18.0	--
82-F-5429	--	<2	--	38.0	--
82-F-5430	--	<2	--	47.0	--
82-F-5431	--	<2	--	36.0	--
82-F-5432	--	<2	--	32.0	--
82-F-5433	--	<2	--	29.0	--
82-F-5434	--	<2	--	37.0	--
82-F-5435	--	<2	--	37.0	--
82-F-5436	--	<2	--	18.0	--
82-F-5437	--	<2	--	17.0	--
82-F-5438	--	<2	--	16.0	--
82-F-5439	--	<2	--	10.0	--
82-F-5440	--	<2	--	29.0	--
82-F-5441	--	<2	--	13.0	--
82-F-5442	--	<2	--	26.0	--
82-F-5443	--	<2	--	30.0	--
82-F-5449	--	<2	--	44.0	--
82-F-6366	--	<2	--	50.0	--

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
82-F-6367	--	4	--	7.5	--
82-F-6368	--	<2	--	65.0	--
82-F-6369	--	<2	--	25.0	--
82-F-6370	--	<2	--	24.0	--
82-F-6371	--	<2	--	32.0	--
82-F-6372	--	<2	--	19.0	--
82-F-6373	--	<2	--	20.0	--
82-F-6374	--	<2	--	13.0	--
82-F-6375	--	<2	--	14.0	--
82-F-6376	--	<2	--	9.5	--
82-F-6377	--	<2	--	13.0	--
82-F-6378	--	2	--	13.0	--
82-F-6379	--	<2	--	19.0	--
82-F-6380	--	<2	--	32.0	--
82-F-6381	--	<2	--	28.0	--
82-F-6382	--	<2	--	13.0	--
82-F-6383	--	<2	--	14.0	--
82-F-6384	--	<2	--	21.0	--
82-F-6385	--	<2	--	33.0	--
82-F-6386	--	<2	--	63.0	--
82-F-6387	--	10	--	8.5	--
82-F-6388	--	<2	--	13.0	--
82-F-6389	--	<2	--	14.0	--
82-F-6390	--	<2	--	24.0	--
82-F-6391	--	<2	--	9.5	--
82-F-6392	--	<2	--	54.0	--
82-F-6393	--	<2	--	11.0	--
82-F-6394	--	<2	--	29.0	--
82-F-6395	--	14	--	12.0	--
82-F-6396	--	<2	--	19.0	--
82-F-6397	--	<2	--	26.0	--
82-F-6398	--	<2	--	14.0	--
82-F-6399	--	<2	--	14.0	--
82-F-6400	--	<2	--	3.5	--
82-F-6401	--	<2	--	17.0	--
82-F-6402	--	<2	--	13.0	--
82-F-6403	--	2	--	13.0	--
82-F-6404	--	2	--	10.0	--
82-F-6405	--	<2	--	11.0	--
82-F-6406	--	4	--	16.0	--
82-F-6407	--	<2	--	14.0	--
82-F-6408	--	2	--	18.0	--
82-F-6409	--	3	--	53.0	--
82-F-6410	--	<2	--	16.0	--
82-F-6411	--	2	--	14.0	--
82-F-6412	--	<2	--	23.0	--
82-F-6413	--	2	--	13.0	--
82-F-6414	--	<2	--	53.0	--
82-F-6415	--	<2	--	38.0	--
82-F-6416	--	<2	--	43.0	--
82-F-6417	--	13	--	27.0	--
82-F-6418	--	<2	--	63.0	--
82-F-6419	--	<2	--	29.0	--
82-F-6420	--	<2	--	71.0	--
82-F-6421	--	<2	--	24.0	--
82-F-6422	--	<2	--	25.0	--

SAMPLE	AU OZ/TCN	AU PPB	CU %	CU PPM	ZN %
82-F-6423	--	<2	--	20.0	--
82-F-6424	--	<2	--	25.0	--
82-F-6425	--	7	--	22.0	--
82-F-6426	--	<2	--	19.0	--
82-F-6427	--	<2	--	15.0	--
82-F-6428	--	<2	--	8.0	--
82-F-6429	--	<2	--	22.0	--
82-F-6430	--	<2	--	10.0	--
82-F-6431	--	15	--	19.0	--
82-F-6432	--	2	--	31.0	--
82-F-6433	--	<2	--	28.0	--
82-F-6434	--	<2	--	14.0	--
82-F-6435	--	<2	--	54.0	--
82-F-6436	--	<2	--	39.0	--
82-F-6437	--	<2	--	38.0	--
82-F-6438	--	<2	--	42.0	--
82-F-6439	--	<2	--	97.0	--
82-F-7314	--	<2	--	14.0	--
82-F-7315	--	2	--	150.	--
82-F-7316	--	<2	--	340.	--
82-F-7317	--	<2	--	200.	--
82-F-7318	--	<2	--	37.0	--
82-F-7319	--	10	--	15.0	--
82-F-7320	--	<2	--	13.0	--
82-F-7321	--	6	--	17.0	--
82-F-7322	--	<2	--	12.0	--
82-F-7323	--	<2	--	13.0	--
82-F-7324	--	4	--	13.0	--
82-F-7325	--	3	--	11.0	--
82-F-7326	--	2	--	15.0	--
82-F-7327	--	2	--	15.0	--
82-F-7328	--	2	--	9.0	--
82-F-7329	--	<2	--	13.0	--
82-F-7330	--	<2	--	14.0	--
82-F-7331	--	6	--	3.0	--
82-F-7332	--	2	--	14.0	--
82-F-7333	--	<2	--	7.5	--
82-F-7334	--	9	--	6.0	--
82-F-7335	--	6	--	12.0	--
82-F-7336	--	2	--	15.0	--
82-F-7337	--	2	--	20.0	--
82-F-7338	--	2	--	21.0	--
82-F-7339	--	63	--	13.0	--
82-F-7340	--	9	--	15.0	--
82-F-7341	--	9	--	21.0	--
82-F-7342	--	5	--	26.0	--
82-F-7343	--	3	--	25.0	--
82-F-7344	--	4	--	32.0	--
82-F-7345	--	13	--	31.0	--
82-F-7346A	--	5	--	31.0	--
82-F-7346B	--	2	--	44.0	--
82-F-7347	--	7	--	21.0	--
82-F-7348	--	4	--	16.0	--
82-F-7349	--	<2	--	27.0	--
82-F-7350	--	<2	--	23.0	--
82-F-7351	--	<2	--	13.0	--

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
82-F-7352	--	7	--	21.0	--
82-F-7353	--	2	--	45.0	--
82-F-7354	--	<2	--	43.0	--
82-F-7355	--	<2	--	5.5	--
82-F-7356	--	5	--	5.5	--
82-F-7357	--	5	--	10.0	--
82-F-7358	--	4	--	13.0	--
82-F-7359	--	6	--	16.0	--
82-F-7360	--	<2	--	10.0	--
82-F-7361	--	5	--	11.0	--
82-F-7362	--	<2	--	8.0	--
82-F-7363	--	2	--	25.0	--
82-F-7364	--	3	--	19.0	--
82-F-7365	--	<2	--	8.0	--
82-F-7366	--	2	--	8.0	--
82-F-7367	--	2	--	15.0	--
82-F-7368	--	<2	--	14.0	--
82-F-7369	--	23	--	2.5	--
82-F-7370	--	5	--	60.0	--
82-F-7371	--	4	--	41.0	--
82-F-7372	--	<2	--	9.0	--
82-F-7373	--	2	--	10.0	--
82-F-7374	--	5	--	12.0	--
82-F-7375	--	<2	--	14.0	--
82-F-7376	--	7	--	10.0	--
82-F-7377	--	8	--	8.5	--
82-F-7378	--	<2	--	33.0	--
82-F-7379	--	<2	--	18.0	--
82-F-7380	--	<2	--	16.0	--
82-F-7381	--	2	--	2.0	--
82-F-7382	--	<2	--	5.0	--
82-F-7383A	--	5	--	10.0	--
82-F-7383B	--	2	--	19.0	--
82-F-7384	--	10	--	11.0	--
82-F-7385	--	<2	--	24.0	--
82-F-7386	--	4	--	49.0	--
82-F-7387	--	3	--	55.0	--
82-F-7388	--	29	--	5.5	--
82-F-7389	--	6	--	6.0	--
82-F-7390	--	10	--	10.0	--
82-F-7391	--	<2	--	32.0	--
82-F-7392	--	27	--	3.0	--
82-F-7393	--	2	--	13.0	--
82-F-7394	--	<2	--	6.0	--
82-F-7395	--	<2	--	8.5	--
82-F-7396	--	4	--	26.0	--
82-F-7397	--	4	--	6.0	--
82-F-7398	--	<2	--	10.0	--
82-F-7399	--	5	--	15.0	--
82-F-7400	--	<2	--	6.5	--
82-F-7401	--	<2	--	12.0	--
82-F-7402	--	<2	--	6.0	--
82-F-7403	--	3	--	14.0	--
82-F-7404	--	<2	--	3.0	--
82-F-7405	--	2	--	3.0	--
82-F-7406	--	<2	--	4.0	--

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
82-F-7407	--	<2	--	18.0	--
82-F-7408	--	<2	--	15.0	--
82-F-7409	--	7	--	5.0	--
82-F-7410	--	6	--	3.0	--
82-F-7411	--	<2	--	7.5	--
82-F-7412	--	15	--	10.0	--
82-F-7413	--	<2	--	31.0	--
82-F-7414	--	<2	--	9.5	--
82-F-7415	--	2	--	10.0	--
82-F-7416	--	3	--	11.0	--
82-F-7417	--	<2	--	16.0	--
82-F-7418	--	2	--	3.0	--
82-F-7419	--	2	--	37.0	--
82-F-7420	--	20	--	6.0	--
82-F-7421	--	10	--	24.0	--
82-F-7422	--	3	--	1.0	--
82-F-7423	--	4	--	1.0	--
82-F-7424	--	2	--	2.0	--
82-F-7425	--	13	--	7.0	--
82-F-7426	--	9	--	7.5	--
82-F-7427	--	24	--	7.5	--
82-F-7428	--	12	--	19.0	--
82-F-7429	--	8	--	2.5	--
82-F-7430	--	21	--	2.0	--
82-F-7431	--	15	--	1.5	--
82-F-7432	--	2	--	31.0	--
82-F-7433	--	2	--	29.0	--
82-F-7434	--	6	--	17.0	--
82-F-7435	--	<2	--	22.0	--
82-F-7436	--	9	--	2.5	--
82-F-7437	--	2	--	16.0	--
82-F-7438	--	27	--	9.0	--
82-F-7439	--	25	--	24.0	--
82-F-7440	--	2	--	8.0	--
82-F-7441	--	<2	--	22.0	--
82-F-7442	--	<2	--	17.0	--
82-F-7443	--	2	--	17.0	--
82-F-7444	--	5	--	29.0	--
82-F-7445	--	<2	--	11.0	--
82-F-7446	--	2	--	11.0	--
82-F-7447	--	4	--	5.0	--
82-F-7448	--	<2	--	8.0	--
82-F-7449	--	2	--	3.5	--
82-F-7450	--	4	--	15.0	--
82-F-7451	--	3	--	26.0	--
82-F-7452	--	9	--	30.0	--
82-F-7453	--	4	--	3.5	--
82-F-7454	--	3	--	17.0	--
82-F-7455	--	2	--	19.0	--
82-F-7456	--	<2	--	22.0	--
82-F-7457	--	7	--	7.5	--
82-F-7458	--	<2	--	33.0	--
82-F-7459	--	<2	--	33.0	--
82-F-7460	--	4	--	3.5	--
82-F-7461	--	5	--	4.0	--
82-F-7462	--	8	--	7.0	--

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
82-F-7463	--	<2	--	18.0	--
82-F-7464	--	2	--	21.0	--
82-F-5425B	--	<2	--	13.0	--

SAMPLE	ZN PPM	AG OZ/TON	PB %	PB PPM
DAB-82-45	--	NIL	TRACE	--
DAB-82-46	--	NIL	TRACE	--
DAB-82-47	--	NIL	TRACE	--
DAB-82-48	--	NIL	NIL	--
DAB-82-49	--	NIL	TRACE	--
DAB-82-50	--	NIL	TRACE	--
DAB-82-51	--	NIL	TRACE	--
DAB-82-52	--	NIL	NIL	--
DAB-82-53	--	NIL	NIL	--
DAB-82-55	--	NIL	TRACE	--
DAB-82-56	--	NIL	NIL	--
DAB-82-57	--	TRACE	NIL	--
DAB-82-58	--	NIL	TRACE	--
DAB-82-59	--	NIL	NIL	--
DAB-82-60	--	NIL	NIL	--
DAB-82-61	--	NIL	NIL	--
DAB-82-62	--	TRACE	TRACE	--
DAB-82-63	--	NIL	NIL	--
DAB-82-64	--	NIL	NIL	--
DAB-82-65	--	NIL	TRACE	--
DAB-82-66	--	NIL	NIL	--
DAB-82-67	--	TRACE	NIL	--
DAB-82-68	--	NIL	NIL	--
DAB-82-69	--	TRACE	NIL	--
DAB-82-70	--	NIL	TRACE	--
DAB-82-71	--	TRACE	TRACE	--
DAB-82-72	--	TRACE	TRACE	--
DAB-82-73	--	NIL	NIL	--
DAB-82-74	--	NIL	NIL	--
DAB-82-75	--	NIL	TRACE	--
DAB-82-76	--	NIL	TRACE	--
DAB-82-77	--	NIL	NIL	--
DAB-82-78	--	NIL	TRACE	--
DAB-82-79	--	TRACE	TRACE	--
DAB-82-80	--	NIL	TRACE	--
DAB-82-81	--	NIL	TRACE	--
DAB-82-82	--	NIL	TRACE	--
DAB-82-83	--	NIL	TRACE	--
DAB-82-84	--	NIL	TRACE	--
DAB-82-85	--	NIL	TRACE	--
DAB-82-86	--	NIL	NIL	--
DAB-82-87	--	NIL	0.01	--
DAB-82-89	--	NIL	TRACE	--
DAB-82-90	--	NIL	TRACE	--
DAB-82-91	--	NIL	NIL	--
DAB-82-92	--	NIL	TRACE	--
DAB-82-93	--	NIL	TRACE	--
82-F-3017	14.0	--	--	8
82-F-3018	18.0	--	--	8
82-F-3019	12.0	--	--	4
82-F-3020	14.0	--	--	6
82-F-3021	15.0	--	--	4
82-F-3022	13.0	--	--	8
82-F-3023	11.0	--	--	8
82-F-3024	9.5	--	--	8

SAMPLE	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-3025	14.0	--	--	6
82-F-3026	15.0	--	--	8
82-F-3027	12.0	--	--	6
82-F-3028	17.0	--	--	6
82-F-3029	12.0	--	--	8
82-F-3030	10.0	--	--	6
82-F-3031	15.0	--	--	6
82-F-3032	17.0	--	--	6
82-F-3033	14.0	--	--	6
82-F-3034	15.0	--	--	6
82-F-3035	14.0	--	--	6
82-F-3036	21.0	--	--	4
82-F-3037	19.0	--	--	6
82-F-3038	3.0	--	--	6
82-F-3039	16.0	--	--	4
82-F-3040	9.5	--	--	4
82-F-3041	9.0	--	--	4
82-F-3042	8.5	--	--	6
82-F-3043	12.0	--	--	4
82-F-3044	42.0	--	--	6
82-F-3045	31.0	--	--	8
82-F-3046	24.0	--	--	8
82-F-3047	28.0	--	--	6
82-F-3048	63.0	--	--	6
82-F-3049	29.0	--	--	8
82-F-3050	26.0	--	--	6
82-F-3051	2.5	--	--	6
82-F-3052	6.0	--	--	6
82-F-3053	41.0	--	--	6
82-F-3054	15.0	--	--	4
82-F-3055	17.0	--	--	4
82-F-3056	15.0	--	--	6
82-F-3057	10.0	--	--	6
82-F-3058	14.0	--	--	8
82-F-3059	12.0	--	--	6
82-F-3060	39.0	--	--	10
82-F-3061	21.0	--	--	10
82-F-3062	8.0	--	--	10
82-F-3063	12.0	--	--	4
82-F-3064	13.0	--	--	4
82-F-3065	9.0	--	--	4
82-F-3066	10.0	--	--	4
82-F-3067	14.0	--	--	4
82-F-3068	19.0	--	--	4
82-F-3069	16.0	--	--	6
82-F-3070	18.0	--	--	8
82-F-3071	16.0	--	--	6
82-F-3072	17.0	--	--	6
82-F-3073	19.0	--	--	10
82-F-3074	21.0	--	--	6
82-F-3075	21.0	--	--	8
82-F-3076	22.0	--	--	10
82-F-3077	20.0	--	--	6
82-F-3078	17.0	--	--	6
82-F-3079	5.5	--	--	4
82-F-3080	19.0	--	--	10

SAMPLE	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-3081	19.0	--	--	6
82-F-3082	12.0	--	--	8
82-F-3083	5.5	--	--	14
82-F-3084	28.0	--	--	3
82-F-3085	7.0	--	--	10
82-F-3086	19.0	--	--	4
82-F-3087	4.5	--	--	4
82-F-3088	12.0	--	--	4
82-F-3089	14.0	--	--	5
82-F-3090	9.5	--	--	6
82-F-3091	14.0	--	--	4
82-F-3092	14.0	--	--	6
82-F-3093	10.0	--	--	6
82-F-3094	9.0	--	--	4
82-F-3095	7.0	--	--	4
82-F-3096	12.0	--	--	4
82-F-3097	7.0	--	--	6
82-F-3098	9.0	--	--	3
82-F-3099	11.0	--	--	4
82-F-3100	14.0	--	--	4
82-F-3101	9.5	--	--	4
82-F-3102	18.0	--	--	6
82-F-3103	15.0	--	--	6
82-F-3104	4.5	--	--	6
82-F-3105	14.0	--	--	6
82-F-3106	10.0	--	--	6
82-F-3107	15.0	--	--	3
82-F-3108	11.0	--	--	6
82-F-3109	14.0	--	--	6
82-F-3110	10.0	--	--	4
82-F-3111	12.0	--	--	6
82-F-3112	24.0	--	--	8
82-F-3113	12.0	--	--	6
82-F-3114	14.0	--	--	4
82-F-3115	12.0	--	--	6
82-F-3116	17.0	--	--	6
82-F-3117	22.0	--	--	6
82-F-3118	11.0	--	--	6
82-F-3119	11.0	--	--	4
82-F-3120	13.0	--	--	4
82-F-3121	14.0	--	--	4
82-F-3122	7.5	--	--	3
82-F-3123	8.0	--	--	6
82-F-3124	9.0	--	--	6
82-F-3125	6.0	--	--	4
82-F-3126	16.0	--	--	3
82-F-3127	19.0	--	--	6
82-F-3128	12.0	--	--	4
82-F-3129	12.0	--	--	4
82-F-3130	14.0	--	--	4
82-F-3131	11.0	--	--	6
82-F-3132	22.0	--	--	4
82-F-3133	16.0	--	--	6
82-F-3134	4.0	--	--	3
82-F-3135	7.5	--	--	6
82-F-3136	14.0	--	--	6

SAMPLE	ZN PPM	AS OZ/TON	PB %	PB PPM
82-F-3137	25.0	--	--	6
82-F-3138	20.0	--	--	4
82-F-5392	32.0	--	--	8
82-F-5393	29.0	--	--	5
82-F-5394	33.0	--	--	6
82-F-5395	70.0	--	--	8
82-F-5396	35.0	--	--	8
82-F-5397	44.0	--	--	10
82-F-5398	19.0	--	--	6
82-F-5399	9.5	--	--	4
82-F-5400	10.0	--	--	6
82-F-5401	16.0	--	--	5
82-F-5402	20.0	--	--	4
82-F-5403	20.0	--	--	6
82-F-5404	25.0	--	--	6
82-F-5405	12.0	--	--	6
82-F-5406	5.5	--	--	5
82-F-5407	13.0	--	--	6
82-F-5408	15.0	--	--	2
82-F-5409	15.0	--	--	2
82-F-5410	18.0	--	--	4
82-F-5411	27.0	--	--	4
82-F-5412	21.0	--	--	4
82-F-5413	19.0	--	--	4
82-F-5414	19.0	--	--	4
82-F-5415	17.0	--	--	4
82-F-5416	21.0	--	--	4
82-F-5417	25.0	--	--	6
82-F-5418	22.0	--	--	6
82-F-5419	20.0	--	--	6
82-F-5420	19.0	--	--	4
82-F-5421	16.0	--	--	6
82-F-5422	13.0	--	--	5
82-F-5423	13.0	--	--	6
82-F-5424	13.0	--	--	6
82-F-5425	21.0	--	--	6
82-F-5426	21.0	--	--	4
82-F-5427	23.0	--	--	6
82-F-5428	16.0	--	--	6
82-F-5429	19.0	--	--	4
82-F-5430	23.0	--	--	5
82-F-5431	24.0	--	--	6
82-F-5432	20.0	--	--	6
82-F-5433	17.0	--	--	4
82-F-5434	19.0	--	--	4
82-F-5435	25.0	--	--	6
82-F-5436	15.0	--	--	4
82-F-5437	19.0	--	--	4
82-F-5438	22.0	--	--	6
82-F-5439	8.5	--	--	4
82-F-5440	21.0	--	--	6
82-F-5441	10.0	--	--	4
82-F-5442	25.0	--	--	4
82-F-5443	17.0	--	--	4
82-F-5449	19.0	--	--	6
82-F-6366	21.0	--	--	4

SAMPLE	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-6367	8.5	--	--	6
82-F-6368	52.0	--	--	10
82-F-6369	22.0	--	--	4
82-F-6370	22.0	--	--	4
82-F-6371	21.0	--	--	5
82-F-6372	22.0	--	--	4
82-F-6373	19.0	--	--	6
82-F-6374	15.0	--	--	4
82-F-6375	16.0	--	--	4
82-F-6376	14.0	--	--	6
82-F-6377	14.0	--	--	6
82-F-6378	20.0	--	--	6
82-F-6379	18.0	--	--	6
82-F-6380	45.0	--	--	8
82-F-6381	18.0	--	--	4
82-F-6382	20.0	--	--	6
82-F-6383	23.0	--	--	6
82-F-6384	34.0	--	--	6
82-F-6385	29.0	--	--	6
82-F-6386	33.0	--	--	6
82-F-6387	13.0	--	--	6
82-F-6388	22.0	--	--	6
82-F-6389	24.0	--	--	8
82-F-6390	16.0	--	--	4
82-F-6391	16.0	--	--	10
82-F-6392	110.0	--	--	8
82-F-6393	12.0	--	--	6
82-F-6394	9.0	--	--	6
82-F-6395	9.5	--	--	6
82-F-6396	19.0	--	--	6
82-F-6397	18.0	--	--	6
82-F-6398	12.0	--	--	6
82-F-6399	11.0	--	--	8
82-F-6400	4.0	--	--	6
82-F-6401	17.0	--	--	6
82-F-6402	18.0	--	--	6
82-F-6403	19.0	--	--	6
82-F-6404	8.5	--	--	6
82-F-6405	14.0	--	--	6
82-F-6406	12.0	--	--	4
82-F-6407	10.0	--	--	4
82-F-6408	10.0	--	--	6
82-F-6409	19.0	--	--	6
82-F-6410	11.0	--	--	4
82-F-6411	13.0	--	--	6
82-F-6412	18.0	--	--	4
82-F-6413	11.0	--	--	4
82-F-6414	18.0	--	--	4
82-F-6415	16.0	--	--	4
82-F-6416	23.0	--	--	4
82-F-6417	17.0	--	--	4
82-F-6418	35.0	--	--	6
82-F-6419	25.0	--	--	6
82-F-6420	24.0	--	--	4
82-F-6421	35.0	--	--	6
82-F-6422	39.0	--	--	6

SAMPLE	ZN PPM	AS OZ/TON	PB %	PB PPM
82-F-6423	30.0	--	--	6
82-F-6424	29.0	--	--	4
82-F-6425	31.0	--	--	4
82-F-6426	25.0	--	--	6
82-F-6427	16.0	--	--	4
82-F-6428	7.5	--	--	4
82-F-6429	19.0	--	--	2
82-F-6430	4.5	--	--	4
82-F-6431	18.0	--	--	4
82-F-6432	17.0	--	--	4
82-F-6433	17.0	--	--	2
82-F-6434	16.0	--	--	4
82-F-6435	28.0	--	--	4
82-F-6436	18.0	--	--	2
82-F-6437	19.0	--	--	4
82-F-6438	16.0	--	--	4
82-F-6439	21.0	--	--	4
82-F-7314	16.0	--	--	4
82-F-7315	34.0	--	--	4
82-F-7316	28.0	--	--	4
82-F-7317	28.0	--	--	4
82-F-7318	25.0	--	--	4
82-F-7319	15.0	--	--	4
82-F-7320	14.0	--	--	4
82-F-7321	20.0	--	--	4
82-F-7322	15.0	--	--	4
82-F-7323	22.0	--	--	4
82-F-7324	20.0	--	--	4
82-F-7325	16.0	--	--	4
82-F-7326	18.0	--	--	4
82-F-7327	19.0	--	--	4
82-F-7328	9.0	--	--	4
82-F-7329	15.0	--	--	4
82-F-7330	16.0	--	--	4
82-F-7331	4.0	--	--	4
82-F-7332	16.0	--	--	4
82-F-7333	11.0	--	--	4
82-F-7334	7.0	--	--	4
82-F-7335	32.0	--	--	10
82-F-7336	29.0	--	--	10
82-F-7337	63.0	--	--	8
82-F-7338	84.0	--	--	10
82-F-7339	13.0	--	--	4
82-F-7340	15.0	--	--	4
82-F-7341	11.0	--	--	4
82-F-7342	21.0	--	--	8
82-F-7343	17.0	--	--	8
82-F-7344	16.0	--	--	10
82-F-7345	19.0	--	--	22
82-F-7346A	18.0	--	--	6
82-F-7346B	11.0	--	--	8
82-F-7347	17.0	--	--	8
82-F-7348	15.0	--	--	8
82-F-7349	19.0	--	--	12
82-F-7350	17.0	--	--	6
82-F-7351	14.0	--	--	6

SAMPLE	ZN PPM	AS OZ/TON	PB %	PB PPM
82-F-7352	18.0	--	--	8
82-F-7353	22.0	--	--	6
82-F-7354	22.0	--	--	10
82-F-7355	7.0	--	--	8
82-F-7356	6.0	--	--	8
82-F-7357	14.0	--	--	8
82-F-7358	12.0	--	--	8
82-F-7359	14.0	--	--	8
82-F-7360	17.0	--	--	8
82-F-7361	17.0	--	--	8
82-F-7362	10.0	--	--	6
82-F-7363	15.0	--	--	6
82-F-7364	12.0	--	--	8
82-F-7365	8.0	--	--	8
82-F-7366	8.0	--	--	6
82-F-7367	12.0	--	--	6
82-F-7368	12.0	--	--	6
82-F-7369	2.5	--	--	6
82-F-7370	20.0	--	--	6
82-F-7371	17.0	--	--	6
82-F-7372	12.0	--	--	8
82-F-7373	13.0	--	--	8
82-F-7374	23.0	--	--	6
82-F-7375	19.0	--	--	8
82-F-7376	7.5	--	--	6
82-F-7377	6.0	--	--	6
82-F-7378	20.0	--	--	6
82-F-7379	12.0	--	--	6
82-F-7380	11.0	--	--	6
82-F-7381	1.5	--	--	4
82-F-7382	6.0	--	--	5
82-F-7383A	7.0	--	--	5
82-F-7383B	12.0	--	--	6
82-F-7384	9.0	--	--	4
82-F-7385	18.0	--	--	4
82-F-7386	23.0	--	--	4
82-F-7387	25.0	--	--	6
82-F-7388	3.5	--	--	8
82-F-7389	4.0	--	--	6
82-F-7390	8.0	--	--	8
82-F-7391	24.0	--	--	6
82-F-7392	6.5	--	--	4
82-F-7393	28.0	--	--	8
82-F-7394	7.5	--	--	4
82-F-7395	13.0	--	--	5
82-F-7396	22.0	--	--	6
82-F-7397	8.5	--	--	6
82-F-7398	10.0	--	--	6
82-F-7399	13.0	--	--	8
82-F-7400	11.0	--	--	6
82-F-7401	19.0	--	--	6
82-F-7402	10.0	--	--	6
82-F-7403	19.0	--	--	6
82-F-7404	7.0	--	--	6
82-F-7405	5.5	--	--	6
82-F-7406	6.0	--	--	6

SAMPLE	ZN PPM	AS OZ/TON	PB %	PB PPM
82-F-7407	17.0	--	--	4
82-F-7408	14.0	--	--	8
82-F-7409	5.0	--	--	6
82-F-7410	5.5	--	--	6
82-F-7411	10.0	--	--	6
82-F-7412	14.0	--	--	6
82-F-7413	33.0	--	--	8
82-F-7414	20.0	--	--	8
82-F-7415	18.0	--	--	10
82-F-7416	28.0	--	--	10
82-F-7417	20.0	--	--	6
82-F-7418	7.5	--	--	6
82-F-7419	18.0	--	--	6
82-F-7420	7.0	--	--	6
82-F-7421	18.0	--	--	10
82-F-7422	1.0	--	--	6
82-F-7423	0.5	--	--	8
82-F-7424	3.0	--	--	6
82-F-7425	6.0	--	--	8
82-F-7426	6.5	--	--	6
82-F-7427	6.0	--	--	6
82-F-7428	18.0	--	--	8
82-F-7429	2.0	--	--	8
82-F-7430	2.0	--	--	8
82-F-7431	1.5	--	--	6
82-F-7432	13.0	--	--	6
82-F-7433	13.0	--	--	4
82-F-7434	10.0	--	--	6
82-F-7435	12.0	--	--	4
82-F-7436	3.5	--	--	6
82-F-7437	15.0	--	--	6
82-F-7438	5.0	--	--	4
82-F-7439	13.0	--	--	6
82-F-7440	7.0	--	--	6
82-F-7441	14.0	--	--	6
82-F-7442	11.0	--	--	6
82-F-7443	10.0	--	--	4
82-F-7444	13.0	--	--	4
82-F-7445	11.0	--	--	4
82-F-7446	10.0	--	--	6
82-F-7447	4.5	--	--	6
82-F-7448	12.0	--	--	6
82-F-7449	3.5	--	--	6
82-F-7450	10.0	--	--	4
82-F-7451	17.0	--	--	6
82-F-7452	17.0	--	--	6
82-F-7453	3.0	--	--	4
82-F-7454	9.0	--	--	6
82-F-7455	10.0	--	--	6
82-F-7456	11.0	--	--	6
82-F-7457	6.0	--	--	5
82-F-7458	24.0	--	--	8
82-F-7459	24.0	--	--	8
82-F-7460	3.0	--	--	8
82-F-7461	5.0	--	--	8
82-F-7462	4.5	--	--	6

SAMPLE	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-7463	19.0	--	--	6
82-F-7464	19.0	--	--	6
82-F-5425B	11.0	--	--	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: FOLLODAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
13-OCT-82

REPORT 16427

REF. FILE 12014-C4

40 S.CORES, 230 SOILS, 667 HUMUS PROJECT #251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
AU PPB	FADCP	2.000
AU PPB	NA	1.000
CU %	XRF	0.010
CU PPM	DCP	0.500
ZN %	XRF	0.010
ZN PPM	DCP	0.500
AG OZ/TON	FA	0.100
PB %	XRF	0.010
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 11-NOV-82

CERTIFIED BY 

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
DAB-82-1	TRACE	--	--	0.02	--
DAB-82-2	TRACE	--	--	0.03	--
DAB-82-3	0.001	--	--	0.04	--
DAB-82-4	TRACE	--	--	0.11	--
DAB-82-5	NIL	--	--	0.07	--
DAB-82-6	NIL	--	--	0.04	--
DAB-82-7	TRACE	--	--	0.05	--
DAB-82-8	NIL	--	--	0.03	--
DAB-82-9	NIL	--	--	0.03	--
DAB-82-10	NIL	--	--	0.03	--
DAB-82-11	NIL	--	--	0.05	--
DAB-82-12	NIL	--	--	TRACE	--
DAB-82-13	TRACE	--	--	0.07	--
DAB-82-14	NIL	--	--	0.05	--
DAB-82-15	TRACE	--	--	0.05	--
DAB-82-16	NIL	--	--	0.03	--
DAB-82-17	TRACE	--	--	0.04	--
DAB-82-18	TRACE	--	--	0.03	--
DAB-82-19	NIL	--	--	0.07	--
DAB-82-20	NIL	--	--	TRACE	--
DAB-82-21	NIL	--	--	0.06	--
DAB-82-22	TRACE	--	--	0.03	--
DAB-82-23	NIL	--	--	NIL	--
DAB-82-29	TRACE	--	--	0.02	--
DAB-82-30	TRACE	--	--	0.02	--
DAB-82-31	NIL	--	--	0.01	--
DAB-82-32	0.0160	--	--	TRACE	--
DAB-82-33	0.003	--	--	TRACE	--
DAB-82-34	0.007	--	--	TRACE	--
DAB-82-35	NIL	--	--	NIL	--
DAB-82-36	NIL	--	--	TRACE	--
DAB-82-37	NIL	--	--	NIL	--
DAB-82-38	NIL	--	--	TRACE	--
DAB-82-39	NIL	--	--	TRACE	--
DAB-82-40	NIL	--	--	NIL	--
DAB-82-41	NIL	--	--	TRACE	--
DAB-82-42	NIL	--	--	NIL	--
DAB-82-43	NIL	--	--	NIL	--
DAB-82-44	NIL	--	--	0.01	--
GET-82-6	TRACE	--	--	0.10	--
82-F-2900	--	2	--	--	45.0
82-F-2901	--	2	--	--	44.0
82-F-2902	--	<2	--	--	17.0
82-F-2903	--	<2	--	--	20.0
82-F-2904	--	<2	--	--	26.0
82-F-2905	--	<2	--	--	38.0
82-F-2906	--	<2	--	--	42.0
82-F-2907	--	<2	--	--	22.0
82-F-2908	--	7	--	--	32.0
82-F-2909	--	<2	--	--	19.0
82-F-2910	--	<2	--	--	24.0
82-F-2911	--	<2	--	--	27.0
82-F-2912	--	<2	--	--	14.0
82-F-2913	--	<2	--	--	40.0
82-F-2914	--	<2	--	--	31.0

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-2915	--	<2	--	--	11.0
82-F-2916	--	<2	--	--	24.0
82-F-2917	--	<2	--	--	21.0
82-F-2918	--	<2	--	--	16.0
82-F-2919	--	<2	--	--	17.0
82-F-2920	--	<2	--	--	12.0
82-F-2921	--	<2	--	--	18.0
82-F-2922	--	<2	--	--	11.0
82-F-2923	--	<2	--	--	12.0
82-F-2924	--	<2	--	--	22.0
82-F-2925	--	<2	--	--	13.0
82-F-2926	--	<2	--	--	59.0
82-F-2927	--	<2	--	--	16.0
82-F-2928	--	<2	--	--	12.0
82-F-2929	--	<2	--	--	13.0
82-F-2930	--	<2	--	--	22.0
82-F-2931	--	<2	--	--	18.0
82-F-2932	--	<2	--	--	15.0
82-F-2933	--	2	--	--	26.0
82-F-2934	--	2	--	--	17.0
82-F-2935	--	<2	--	--	17.0
82-F-2936	--	<2	--	--	11.0
82-F-2937A	--	<2	--	--	13.0
82-F-2937B	--	<2	--	--	5.0
82-F-2938	--	2	--	--	26.0
82-F-2939	--	<2	--	--	21.0
82-F-2940	--	<2	--	--	20.0
82-F-2941	--	<2	--	--	34.0
82-F-2942	--	<2	--	--	22.0
82-F-2943	--	<2	--	--	8.5
82-F-2944	--	4	--	--	19.0
82-F-2945	--	<2	--	--	15.0
82-F-2946	--	<2	--	--	25.0
82-F-2947	--	<2	--	--	48.0
82-F-2948	--	<2	--	--	36.0
82-F-2949	--	<2	--	--	14.0
82-F-2950	--	<2	--	--	17.0
82-F-2951	--	<2	--	--	31.0
82-F-2952	--	6	--	--	27.0
82-F-2953	--	<2	--	--	12.0
82-F-2954	--	<2	--	--	10.0
82-F-2955	--	<2	--	--	16.0
82-F-2956	--	<2	--	--	15.0
82-F-2957	--	<2	--	--	10.0
82-F-2958	--	<2	--	--	33.0
82-F-2959	--	<2	--	--	18.0
82-F-2960	--	<2	--	--	14.0
82-F-2961	--	<2	--	--	20.0
82-F-2962	--	<2	--	--	9.5
82-F-2964	--	<2	--	--	16.0
82-F-2965	--	<2	--	--	20.0
82-F-2966	--	<2	--	--	18.0
82-F-2967	--	<2	--	--	2.5
82-F-2968	--	<2	--	--	19.0
82-F-2969	--	<2	--	--	15.0
82-F-2970	--	<2	--	--	15.0

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-2971	--	<2	--	--	15.0
82-F-2972	--	<2	--	--	22.0
82-F-2994	--	<2	--	--	10.0
82-F-2995	--	<2	--	--	14.0
82-F-2996	--	<2	--	--	12.0
82-F-2998	--	<2	--	--	4.0
82-F-2999	--	<2	--	--	14.0
82-F-3000	--	<2	--	--	17.0
82-F-3001	--	<2	--	--	2.5
82-F-3002	--	<2	--	--	4.5
82-F-3003	--	<2	--	--	6.0
82-F-3004	--	<2	--	--	12.0
82-F-3005	--	<2	--	--	5.5
82-F-3006	--	<2	--	--	8.5
82-F-3007	--	<2	--	--	2.5
82-F-3008	--	<2	--	--	20.0
82-F-3009	--	<2	--	--	14.0
82-F-3010	--	<2	--	--	12.0
82-F-3011	--	2	--	--	7.0
82-F-3012	--	<2	--	--	19.0
82-F-3013	--	<2	--	--	9.0
82-F-3014	--	<2	--	--	18.0
82-F-3015	--	6	--	--	16.0
82-F-3016	--	<2	--	--	8.0
82-F-6300	--	<2	--	--	34.0
82-F-6301	--	<2	--	--	30.0
82-F-6302	--	<2	--	--	40.0
82-F-6303	--	<2	--	--	5.0
82-F-6304	--	<2	--	--	20.0
82-F-6305	--	<2	--	--	41.0
82-F-6306	--	<2	--	--	21.0
82-F-6307	--	<2	--	--	3.0
82-F-6308	--	<2	--	--	3.0
82-F-6309	--	<2	--	--	26.0
82-F-6310	--	<2	--	--	6.5
82-F-6311	--	<2	--	--	18.0
82-F-6312	--	<2	--	--	25.0
82-F-6313	--	2	--	--	24.0
82-F-6314	--	<2	--	--	29.0
82-F-6315	--	<2	--	--	22.0
82-F-6316	--	<2	--	--	80.0
82-F-6317	--	<2	--	--	73.0
82-F-6318	--	4	--	--	48.0
82-F-6319	--	2	--	--	7.0
82-F-6320	--	<2	--	--	26.0
82-F-6321	--	<2	--	--	31.0
82-F-6322	--	<2	--	--	82.0
82-F-6323	--	<2	--	--	48.0
82-F-6324	--	3	--	--	92.0
82-F-6332	--	3	--	--	120.
82-F-6333	--	<2	--	--	50.0
82-F-6334	--	<2	--	--	37.0
82-F-6335	--	<2	--	--	36.0
82-F-6336	--	<2	--	--	71.0
82-F-6337	--	<2	--	--	39.0
82-F-6338	--	<2	--	--	68.0

SAMPLE	AU OZ/TON	AU PPS	AU PPS	CU %	CU PPM
82-F-6339	--	6	--	--	25.0
82-F-6340	--	<2	--	--	48.0
82-F-6341	--	<2	--	--	57.0
82-F-6342	--	<2	--	--	30.0
82-F-6343	--	<2	--	--	82.0
82-F-6344	--	4	--	--	42.0
82-F-6345	--	<2	--	--	27.0
82-F-6346	--	<2	--	--	34.0
82-F-6347	--	<2	--	--	19.0
82-F-6348	--	5	--	--	70.0
82-F-6349	--	<2	--	--	19.0
82-F-6350	--	3	--	--	26.0
82-F-6351	--	<2	--	--	23.0
82-F-6352	--	<2	--	--	31.0
82-F-6353	--	<2	--	--	42.0
82-F-6354	--	<2	--	--	55.0
82-F-6355	--	<2	--	--	21.0
82-F-6356	--	<2	--	--	67.0
82-F-6357	--	6	--	--	33.0
82-F-6358	--	2	--	--	47.0
82-F-6359	--	<2	--	--	44.0
82-F-7200	--	<2	--	--	26.0
82-F-7201	--	3	--	--	45.0
82-F-7202	--	<2	--	--	40.0
82-F-7203	--	<2	--	--	23.0
82-F-7204	--	<2	--	--	47.0
82-F-7205	--	2	--	--	31.0
82-F-7206	--	3	--	--	11.0
82-F-7207	--	4	--	--	10.0
82-F-7208	--	<2	--	--	19.0
82-F-7209	--	6	--	--	10.0
82-F-7210	--	40	--	--	13.0
82-F-7211	--	3	--	--	29.0
82-F-7212	--	3	--	--	27.0
82-F-7213	--	<2	--	--	15.0
82-F-7214	--	<2	--	--	13.0
82-F-7215	--	3	--	--	12.0
82-F-7216	--	10	--	--	14.0
82-F-7223	--	20	--	--	110.
82-F-7224	--	18	--	--	63.0
82-F-7225	--	5	--	--	64.0
82-F-7226	--	5	--	--	40.0
82-F-7227	--	3	--	--	120.
82-F-7228	--	5	--	--	130.
82-F-7229	--	14	--	--	43.0
82-F-7230	--	3	--	--	23.0
82-F-7231	--	3	--	--	22.0
82-F-7232	--	4	--	--	29.0
82-F-7233	--	6	--	--	18.0
82-F-7234	--	7	--	--	11.0
82-F-7235	--	2	--	--	49.0
82-F-7236	--	9	--	--	26.0
82-F-7237	--	5	--	--	10.0
82-F-7238	--	5	--	--	12.0
82-F-7239	--	44	--	--	13.0
82-F-7240	--	6	--	--	31.0

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-7241	--	34	--	--	16.0
82-F-7242	--	9	--	--	20.0
82-F-7243	--	7	--	--	8.5
82-F-7244	--	2	--	--	11.0
82-F-7245	--	3	--	--	13.0
82-F-7246	--	4	--	--	12.0
82-F-7247	--	7	--	--	17.0
82-F-7248	--	12	--	--	13.0
82-F-7249	--	12	--	--	12.0
82-F-7250	--	14	--	--	7.5
82-F-7251	--	7	--	--	18.0
82-F-7252	--	12	--	--	39.0
82-F-7253	--	6	--	--	19.0
82-F-7254	--	11	--	--	12.0
82-F-7255	--	22	--	--	6.5
82-F-7256	--	11	--	--	7.0
82-F-7257	--	10	--	--	23.0
82-F-7258	--	4	--	--	36.0
82-F-7259	--	4	--	--	22.0
82-F-7267	--	<2	--	--	3.5
82-F-7268	--	<2	--	--	5.0
82-F-7274	--	6	--	--	16.0
82-F-7275	--	<2	--	--	18.0
82-F-7276	--	4	--	--	18.0
82-F-7277	--	12	--	--	12.0
82-F-7278	--	<2	--	--	17.0
82-F-7279	--	15	--	--	18.0
82-F-7280	--	4	--	--	13.0
82-F-7281	--	4	--	--	11.0
82-F-7282	--	6	--	--	6.5
82-F-7283	--	2	--	--	6.0
82-F-7284	--	5	--	--	5.5
82-F-7285	--	5	--	--	3.0
82-F-7286	--	10	--	--	3.5
82-F-7287	--	5	--	--	33.0
82-F-7288	--	4	--	--	15.0
82-F-7289	--	5	--	--	11.0
82-F-7290	--	9	--	--	12.0
82-F-7291	--	15	--	--	11.0
82-F-7292	--	9	--	--	16.0
82-F-7298	--	3	--	--	9.5
82-F-7299	--	7	--	--	20.0
82-F-7300	--	7	--	--	76.0
82-F-7301	--	2	--	--	24.0
82-F-7302	--	15	--	--	26.0
82-F-7303	--	9	--	--	42.0
82-F-7313	--	11	--	--	130.
82-F-10279	--	--	1	--	--
82-F-10280	--	--	2	--	--
82-F-10281	--	--	2	--	--
82-F-10282	--	--	1	--	--
82-F-10283	--	--	1	--	--
82-F-10284	--	--	<1	--	--
82-F-10285	--	--	2	--	--
82-F-10286	--	--	<1	--	--
82-F-10288	--	--	2	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-10289	--	--	1	--	--
82-F-10290	--	--	2	--	--
82-F-10291	--	--	4	--	--
82-F-10292	--	--	7	--	--
82-F-10293	--	--	2	--	--
82-F-10294	--	--	2	--	--
82-F-10295	--	--	2	--	--
82-F-10296	--	--	1	--	--
82-F-10297	--	--	<1	--	--
82-F-10298	--	--	1	--	--
82-F-10299	--	--	2	--	--
82-F-10300	--	--	<1	--	--
82-F-10301	--	--	<1	--	--
82-F-10302	--	--	1	--	--
82-F-10303	--	--	2	--	--
82-F-10304	--	--	1	--	--
82-F-10305	--	--	1	--	--
82-F-10306	--	--	2	--	--
82-F-10307	--	--	1	--	--
82-F-10308	--	--	3	--	--
82-F-10309	--	--	2	--	--
82-F-10310	--	--	2	--	--
82-F-10311	--	--	2	--	--
82-F-10316	--	--	3	--	--
82-F-10317	--	--	<1	--	--
82-F-10318	--	--	2	--	--
82-F-10319	--	--	<1	--	--
82-F-10320	--	--	2	--	--
82-F-10321	--	--	3	--	--
82-F-10322	--	--	<1	--	--
82-F-10323	--	--	1	--	--
82-F-10324	--	--	2	--	--
82-F-10325	--	--	1	--	--
82-F-10326	--	--	<1	--	--
82-F-10327	--	--	<1	--	--
82-F-10328	--	--	<1	--	--
82-F-10329	--	--	<1	--	--
82-F-10330	--	--	1	--	--
82-F-10331	--	--	2	--	--
82-F-10332	--	--	<1	--	--
82-F-10333	--	--	1	--	--
82-F-10334	--	--	3	--	--
82-F-10335	--	--	<1	--	--
82-F-10336	--	--	2	--	--
82-F-10337	--	--	2	--	--
82-F-10338	--	--	1	--	--
82-F-10339	--	--	<1	--	--
82-F-10340	--	--	2	--	--
82-F-10341	--	--	3	--	--
82-F-10342	--	--	<1	--	--
82-F-10343	--	--	1	--	--
82-F-10344	--	--	<1	--	--
82-F-10345	--	--	1	--	--
82-F-10346	--	--	<1	--	--
82-F-10347	--	--	1	--	--
82-F-10348	--	--	3	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-10349	--	--	1	--	--
82-F-10350	--	--	<1	--	--
82-F-10351	--	--	<1	--	--
82-F-10352	--	--	3	--	--
82-F-10353	--	--	<1	--	--
82-F-10354	--	--	3	--	--
82-F-10355	--	--	1	--	--
82-F-10356	--	--	<1	--	--
82-F-10357	--	--	2	--	--
82-F-10358	--	--	<1	--	--
82-F-10359	--	--	<1	--	--
82-F-10360	--	--	<1	--	--
82-F-10361	--	--	2	--	--
82-F-10362	--	--	3	--	--
82-F-10363	--	--	<1	--	--
82-F-10364	--	--	2	--	--
82-F-10365	--	--	<1	--	--
82-F-10366	--	--	<1	--	--
82-F-10367	--	--	<1	--	--
82-F-10368	--	--	1	--	--
82-F-10369	--	--	1	--	--
82-F-10370	--	--	<1	--	--
82-F-10371	--	--	1	--	--
82-F-10372	--	--	1	--	--
82-F-10373	--	--	<1	--	--
82-F-10374	--	--	1	--	--
82-F-10375	--	--	<1	--	--
82-F-10376	--	--	2	--	--
82-F-10377	--	--	3	--	--
82-F-10378	--	--	2	--	--
82-F-10379	--	--	<1	--	--
82-F-10380	--	--	<1	--	--
82-F-10381	--	--	2	--	--
82-F-10382	--	--	1	--	--
82-F-10383	--	--	1	--	--
82-F-10384	--	--	1	--	--
82-F-10385	--	--	2	--	--
82-F-10386	--	--	1	--	--
82-F-10387	--	--	3	--	--
82-F-10388	--	--	<1	--	--
82-F-10389	--	--	<1	--	--
82-F-10390	--	--	2	--	--
82-F-10391	--	--	<1	--	--
82-F-10392	--	--	3	--	--
82-F-10393	--	--	2	--	--
82-F-10394	--	--	2	--	--
82-F-10395	--	--	<1	--	--
82-F-10396	--	--	1	--	--
82-F-10397	--	--	1	--	--
82-F-10398	--	--	3	--	--
82-F-10399	--	--	<1	--	--
82-F-10400	--	--	1	--	--
82-F-10401	--	--	<1	--	--
82-F-10402	--	--	<1	--	--
82-F-10403	--	--	1	--	--
82-F-10404	--	--	<1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-10405	--	--	1	--	--
82-F-10406	--	--	1	--	--
82-F-10407	--	--	<1	--	--
82-F-10408	--	--	<1	--	--
82-F-10409	--	--	<1	--	--
82-F-10410	--	--	2	--	--
82-F-10411	--	--	<1	--	--
82-F-10412	--	--	2	--	--
82-F-10413	--	--	<1	--	--
82-F-10414	--	--	1	--	--
82-F-10415	--	--	1	--	--
82-F-10416	--	--	2	--	--
82-F-10417	--	--	3	--	--
82-F-10418	--	--	<1	--	--
82-F-10419	--	--	3	--	--
82-F-10420	--	--	3	--	--
82-F-10421	--	--	1	--	--
82-F-10422	--	--	1	--	--
82-F-10423	--	--	<1	--	--
82-F-10424	--	--	<1	--	--
82-F-10425	--	--	3	--	--
82-F-10426	--	--	<1	--	--
82-F-10427	--	--	2	--	--
82-F-10428	--	--	2	--	--
82-F-10429	--	--	<1	--	--
82-F-10430	--	--	<1	--	--
82-F-10431	--	--	2	--	--
82-F-10432	--	--	2	--	--
82-F-10438	--	--	2	--	--
82-F-10439	--	--	2	--	--
82-F-10440	--	--	1	--	--
82-F-10441	--	--	<1	--	--
82-F-10442	--	--	<1	--	--
82-F-10443	--	--	1	--	--
82-F-10444	--	--	1	--	--
82-F-10445	--	--	1	--	--
82-F-10446	--	--	<1	--	--
82-F-10447	--	--	<1	--	--
82-F-10448	--	--	2	--	--
82-F-10449	--	--	1	--	--
82-F-10450	--	--	1	--	--
82-F-10451	--	--	1	--	--
82-F-10452	--	--	<1	--	--
82-F-10453	--	--	1	--	--
82-F-10454	--	--	<1	--	--
82-F-10455	--	--	1	--	--
82-F-10456	--	--	1	--	--
82-F-10457	--	--	2	--	--
82-F-10458	--	--	3	--	--
82-F-10459	--	--	1	--	--
82-F-10460	--	--	1	--	--
82-F-10461	--	--	<1	--	--
82-F-10462	--	--	1	--	--
82-F-10463	--	--	<1	--	--
82-F-10464	--	--	1	--	--
82-F-10465	--	--	2	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-10466	--	--	1	--	--
82-F-10467	--	--	1	--	--
82-F-10468	--	--	<1	--	--
82-F-10469	--	--	<1	--	--
82-F-10470	--	--	2	--	--
82-F-10471	--	--	<1	--	--
82-F-10472	--	--	2	--	--
82-F-10473	--	--	<1	--	--
82-F-10475	--	--	3	--	--
82-F-10477	--	--	2	--	--
82-F-10478	--	--	<1	--	--
82-F-10479	--	--	2	--	--
82-F-12225	--	--	<1	--	--
82-F-12226	--	--	1	--	--
82-F-12227	--	--	1	--	--
82-F-12228	--	--	1	--	--
82-F-12229	--	--	1	--	--
82-F-12230	--	--	2	--	--
82-F-12231	--	--	1	--	--
82-F-12232	--	--	1	--	--
82-F-12233	--	--	1	--	--
82-F-12234	--	--	1	--	--
82-F-12235	--	--	<1	--	--
82-F-12236	--	--	<1	--	--
82-F-12237	--	--	<1	--	--
82-F-12238	--	--	<1	--	--
82-F-12239	--	--	1	--	--
82-F-12240	--	--	1	--	--
82-F-12241	--	--	1	--	--
82-F-12242	--	--	1	--	--
82-F-12243	--	--	1	--	--
82-F-12244	--	--	1	--	--
82-F-12245	--	--	<1	--	--
82-F-12246	--	--	2	--	--
82-F-12247	--	--	1	--	--
82-F-12248	--	--	1	--	--
82-F-12249	--	--	1	--	--
82-F-12250	--	--	1	--	--
82-F-12251	--	--	<1	--	--
82-F-12252	--	--	2	--	--
82-F-12253	--	--	<1	--	--
82-F-12254	--	--	<1	--	--
82-F-12255	--	--	<1	--	--
82-F-12256	--	--	1	--	--
82-F-12257	--	--	1	--	--
82-F-12258	--	--	1	--	--
82-F-12259	--	--	2	--	--
82-F-12260	--	--	2	--	--
82-F-12261	--	--	1	--	--
82-F-12262	--	--	1	--	--
82-F-12263	--	--	10	--	--
82-F-12264	--	--	1	--	--
82-F-12265	--	--	<1	--	--
82-F-12266	--	--	1	--	--
82-F-12267	--	--	2	--	--
82-F-12268	--	--	<1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-12269	--	--	<1	--	--
82-F-12270	--	--	<1	--	--
82-F-12271	--	--	3	--	--
82-F-12272	--	--	<1	--	--
82-F-12273	--	--	3	--	--
82-F-12274	--	--	<1	--	--
82-F-12275	--	--	1	--	--
82-F-12276	--	--	<1	--	--
82-F-12277	--	--	1	--	--
82-F-12278	--	--	<1	--	--
82-F-12279	--	--	<1	--	--
82-F-12280	--	--	<1	--	--
82-F-12281	--	--	2	--	--
82-F-12282	--	--	<1	--	--
82-F-12283	--	--	<1	--	--
82-F-12284	--	--	4	--	--
82-F-12285	--	--	2	--	--
82-F-12286	--	--	1	--	--
82-F-12287	--	--	2	--	--
82-F-12288	--	--	3	--	--
82-F-12289	--	--	<1	--	--
82-F-12290	--	--	1	--	--
82-F-12291	--	--	<1	--	--
82-F-12292	--	--	2	--	--
82-F-12293	--	--	2	--	--
82-F-12294	--	--	2	--	--
82-F-12295	--	--	1	--	--
82-F-12296	--	--	1	--	--
82-F-12297	--	--	1	--	--
82-F-12298	--	--	<1	--	--
82-F-12299	--	--	1	--	--
82-F-12300	--	--	<1	--	--
82-F-12301	--	--	2	--	--
82-F-12302	--	--	<1	--	--
82-F-12303	--	--	1	--	--
82-F-12304	--	--	1	--	--
82-F-12305	--	--	1	--	--
82-F-12306	--	--	<1	--	--
82-F-12307	--	--	2	--	--
82-F-12308	--	--	1	--	--
82-F-12309	--	--	2	--	--
82-F-12310	--	--	<1	--	--
82-F-12311	--	--	1	--	--
82-F-12312	--	--	<1	--	--
82-F-12313	--	--	1	--	--
82-F-12314	--	--	1	--	--
82-F-12315	--	--	<1	--	--
82-F-12316	--	--	<1	--	--
82-F-12317	--	--	<1	--	--
82-F-12318	--	--	<1	--	--
82-F-12319	--	--	2	--	--
82-F-12320	--	--	1	--	--
82-F-12321	--	--	1	--	--
82-F-12322	--	--	1	--	--
82-F-12323	--	--	1	--	--
82-F-12324	--	--	1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-12325	--	--	1	--	--
82-F-12326	--	--	<1	--	--
82-F-12327	--	--	<1	--	--
82-F-12328	--	--	2	--	--
82-F-12329	--	--	3	--	--
82-F-12330	--	--	<1	--	--
82-F-12331	--	--	2	--	--
82-F-13105	--	--	2	--	--
82-F-13106	--	--	<1	--	--
82-F-13107	--	--	1	--	--
82-F-13108	--	--	1	--	--
82-F-13109	--	--	2	--	--
82-F-13110	--	--	1	--	--
82-F-13111	--	--	1	--	--
82-F-13112	--	--	2	--	--
82-F-13113	--	--	<1	--	--
82-F-13114	--	--	<1	--	--
82-F-13115	--	--	<1	--	--
82-F-13116	--	--	1	--	--
82-F-13117	--	--	<1	--	--
82-F-13118	--	--	2	--	--
82-F-13119	--	--	<1	--	--
82-F-13120	--	--	2	--	--
82-F-13121	--	--	1	--	--
82-F-13122	--	--	1	--	--
82-F-13123	--	--	2	--	--
82-F-13124	--	--	<1	--	--
82-F-13125	--	--	<1	--	--
82-F-13126	--	--	1	--	--
82-F-13127	--	--	1	--	--
82-F-13128	--	--	1	--	--
82-F-13129	--	--	2	--	--
82-F-13130	--	--	3	--	--
82-F-13131	--	--	2	--	--
82-F-13132	--	--	2	--	--
82-F-13133	--	--	1	--	--
82-F-13134	--	--	2	--	--
82-F-13135	--	--	<1	--	--
82-F-13136	--	--	<1	--	--
82-F-13137	--	--	2	--	--
82-F-13138	--	--	<1	--	--
82-F-13139	--	--	1	--	--
82-F-13140	--	--	<1	--	--
82-F-13141	--	--	2	--	--
82-F-13142	--	--	<1	--	--
82-F-13143	--	--	3	--	--
82-F-13144	--	--	2	--	--
82-F-13145	--	--	1	--	--
82-F-13146	--	--	2	--	--
82-F-13147	--	--	<1	--	--
82-F-13148	--	--	2	--	--
82-F-13149	--	--	2	--	--
82-F-13150	--	--	<1	--	--
82-F-13151	--	--	1	--	--
82-F-13152	--	--	2	--	--
82-F-13153	--	--	2	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-13154	--	--	1	--	--
82-F-13155	--	--	3	--	--
82-F-13156	--	--	1	--	--
82-F-13157	--	--	1	--	--
82-F-13158	--	--	3	--	--
82-F-13159	--	--	1	--	--
82-F-13160	--	--	1	--	--
82-F-13161	--	--	2	--	--
82-F-13162	--	--	<1	--	--
82-F-13163	--	--	<1	--	--
82-F-13164	--	--	2	--	--
82-F-13165	--	--	2	--	--
82-F-13166	--	--	1	--	--
82-F-13167	--	--	1	--	--
82-F-13168	--	--	2	--	--
82-F-13169	--	--	1	--	--
82-F-13170	--	--	3	--	--
82-F-13171	--	--	<1	--	--
82-F-13173	--	--	<1	--	--
82-F-13174	--	--	2	--	--
82-F-13175	--	--	1	--	--
82-F-13176	--	--	2	--	--
82-F-13177	--	--	<1	--	--
82-F-13178	--	--	2	--	--
82-F-13179	--	--	<1	--	--
82-F-13180	--	--	1	--	--
82-F-13181	--	--	2	--	--
82-F-13182	--	--	<1	--	--
82-F-13183	--	--	<1	--	--
82-F-13184	--	--	1	--	--
82-F-13185	--	--	3	--	--
82-F-13186	--	--	3	--	--
82-F-13187	--	--	<1	--	--
82-F-13188	--	--	2	--	--
82-F-13189	--	--	<1	--	--
82-F-13190	--	--	<1	--	--
82-F-13191	--	--	<1	--	--
82-F-13192	--	--	<1	--	--
82-F-13193	--	--	1	--	--
82-F-13194	--	--	<1	--	--
82-F-13195	--	--	1	--	--
82-F-13196	--	--	2	--	--
82-F-13197	--	--	2	--	--
82-F-13198	--	--	1	--	--
82-F-13199	--	--	<1	--	--
82-F-13200	--	--	<1	--	--
82-F-13201	--	--	1	--	--
82-F-13202	--	--	1	--	--
82-F-13203	--	--	<1	--	--
82-F-13204	--	--	2	--	--
82-F-13205	--	--	2	--	--
82-F-13206	--	--	<1	--	--
82-F-13207	--	--	1	--	--
82-F-13208	--	--	3	--	--
82-F-13209	--	--	1	--	--
82-F-13210	--	--	<1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-13211	--	--	2	--	--
82-F-13212	--	--	1	--	--
82-F-13213	--	--	2	--	--
82-F-13214	--	--	1	--	--
82-F-13215	--	--	1	--	--
82-F-13216	--	--	<1	--	--
82-F-13217	--	--	<1	--	--
82-F-13218	--	--	1	--	--
82-F-13219	--	--	2	--	--
82-F-13220	--	--	2	--	--
82-F-13221	--	--	<1	--	--
82-F-13222	--	--	2	--	--
82-F-13223	--	--	2	--	--
82-F-13224	--	--	1	--	--
82-F-13225	--	--	2	--	--
82-F-13226	--	--	<1	--	--
82-F-13227	--	--	1	--	--
82-F-13228	--	--	<1	--	--
82-F-13229	--	--	2	--	--
82-F-13230	--	--	2	--	--
82-F-13231	--	--	1	--	--
82-F-13232	--	--	<1	--	--
82-F-13233	--	--	1	--	--
82-F-13234	--	--	1	--	--
82-F-13235	--	--	<1	--	--
82-F-13236	--	--	<1	--	--
82-F-13237	--	--	<1	--	--
82-F-13238	--	--	1	--	--
82-F-13239	--	--	<1	--	--
82-F-13240	--	--	1	--	--
82-F-13241	--	--	<1	--	--
82-F-13242	--	--	<1	--	--
82-F-13243	--	--	<1	--	--
82-F-14002	--	--	1	--	--
82-F-14003	--	--	<1	--	--
82-F-14004	--	--	2	--	--
82-F-14005	--	--	<1	--	--
82-F-14006	--	--	1	--	--
82-F-14007	--	--	<1	--	--
82-F-14008	--	--	1	--	--
82-F-14009	--	--	1	--	--
82-F-14010	--	--	2	--	--
82-F-14011	--	--	<1	--	--
82-F-14012	--	--	<1	--	--
82-F-14013	--	--	<1	--	--
82-F-14014	--	--	1	--	--
82-F-14015	--	--	1	--	--
82-F-14016	--	--	<1	--	--
82-F-14017	--	--	1	--	--
82-F-14018	--	--	1	--	--
82-F-14019	--	--	1	--	--
82-F-14020	--	--	1	--	--
82-F-14021	--	--	1	--	--
82-F-14022	--	--	1	--	--
82-F-14023	--	--	1	--	--
82-F-14024	--	--	<1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-14025	--	--	<1	--	--
82-F-14026	--	--	2	--	--
82-F-14027	--	--	<1	--	--
82-F-14028	--	--	<1	--	--
82-F-14029	--	--	<1	--	--
82-F-14030	--	--	1	--	--
82-F-14031	--	--	1	--	--
82-F-14032	--	--	<1	--	--
82-F-14033	--	--	<1	--	--
82-F-14034	--	--	<1	--	--
82-F-14035	--	--	1	--	--
82-F-14036	--	--	<1	--	--
82-F-14037	--	--	3	--	--
82-F-14038	--	--	<1	--	--
82-F-14039	--	--	3	--	--
82-F-14040	--	--	1	--	--
82-F-14041	--	--	<1	--	--
82-F-14042	--	--	<1	--	--
82-F-14043	--	--	2	--	--
82-F-14044	--	--	<1	--	--
82-F-14045	--	--	2	--	--
82-F-14046	--	--	2	--	--
82-F-14047	--	--	<1	--	--
82-F-14048	--	--	1	--	--
82-F-14049	--	--	1	--	--
82-F-14050	--	--	<1	--	--
82-F-14051	--	--	<1	--	--
82-F-14052	--	--	<1	--	--
82-F-14053	--	--	<1	--	--
82-F-14054	--	--	1	--	--
82-F-14055	--	--	1	--	--
82-F-14056	--	--	3	--	--
82-F-14057	--	--	<1	--	--
82-F-14058	--	--	1	--	--
82-F-14059	--	--	<1	--	--
82-F-14060	--	--	<1	--	--
82-F-14061	--	--	3	--	--
82-F-14062	--	--	<1	--	--
82-F-14063	--	--	<1	--	--
82-F-14064	--	--	2	--	--
82-F-14065	--	--	1	--	--
82-F-14066	--	--	<1	--	--
82-F-14067	--	--	2	--	--
82-F-14068	--	--	<1	--	--
82-F-14069	--	--	1	--	--
82-F-14070	--	--	<1	--	--
82-F-14071	--	--	2	--	--
82-F-14072	--	--	1	--	--
82-F-14073	--	--	1	--	--
82-F-14074	--	--	2	--	--
82-F-14075	--	--	SMP MISS	--	--
82-F-14076	--	--	1	--	--
82-F-14077	--	--	<1	--	--
82-F-14078	--	--	<1	--	--
82-F-14079	--	--	8	--	--
82-F-14080	--	--	<1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-14081	--	--	<1	--	--
82-F-14082	--	--	<1	--	--
82-F-14083	--	--	5	--	--
82-F-14084	--	--	3	--	--
82-F-14085	--	--	<1	--	--
82-F-14086	--	--	1	--	--
82-F-14087	--	--	1	--	--
82-F-14088	--	--	1	--	--
82-F-14089	--	--	1	--	--
82-F-14090	--	--	1	--	--
82-F-14091	--	--	1	--	--
82-F-14092	--	--	1	--	--
82-F-14093	--	--	<1	--	--
82-F-14094	--	--	1	--	--
82-F-14095	--	--	<1	--	--
82-F-14096	--	--	<1	--	--
82-F-14097	--	--	2	--	--
82-F-14098	--	--	<1	--	--
82-F-14099	--	--	2	--	--
82-F-14100	--	--	1	--	--
82-F-14101	--	--	<1	--	--
82-F-14102	--	--	1	--	--
82-F-14103	--	--	<1	--	--
82-F-14104	--	--	1	--	--
82-F-14105	--	--	<1	--	--
82-F-14106	--	--	<1	--	--
82-F-14107	--	--	<1	--	--
82-F-14108	--	--	1	--	--
82-F-14109	--	--	<1	--	--
82-F-14110	--	--	<1	--	--
82-F-14111	--	--	<1	--	--
82-F-14112	--	--	3	--	--
82-F-14113	--	--	2	--	--
82-F-14114	--	--	<1	--	--
82-F-14115	--	--	2	--	--
82-F-14116	--	--	<1	--	--
82-F-14117	--	--	<1	--	--
82-F-14118	--	--	1	--	--
82-F-14119	--	--	2	--	--
82-F-14120	--	--	1	--	--
82-F-14121	--	--	1	--	--
82-F-14122	--	--	6	--	--
82-F-14123	--	--	<1	--	--
82-F-14124	--	--	2	--	--
82-F-14125	--	--	<1	--	--
82-F-14126	--	--	1	--	--
82-F-14127	--	--	<1	--	--
82-F-14128	--	--	<1	--	--
82-F-14129	--	--	2	--	--
82-F-14130	--	--	<1	--	--
82-F-14131	--	--	2	--	--
82-F-14132	--	--	<1	--	--
82-F-14133	--	--	1	--	--
82-F-14134	--	--	2	--	--
82-F-14135	--	--	2	--	--
82-F-14136	--	--	<1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-14137	--	--	<1	--	--
82-F-14138	--	--	2	--	--
82-F-14139	--	--	<1	--	--
82-F-14140	--	--	<1	--	--
82-F-14141	--	--	1	--	--
82-F-14142	--	--	<1	--	--
82-F-14143	--	--	<1	--	--
82-F-14144	--	--	2	--	--
82-F-14145	--	--	1	--	--
82-F-14146	--	--	<1	--	--
82-F-14147	--	--	<1	--	--
82-F-14148	--	--	<1	--	--
82-F-14149	--	--	1	--	--
82-F-14150	--	--	1	--	--
82-F-14151	--	--	2	--	--
82-F-14152	--	--	1	--	--
82-F-14153	--	--	1	--	--
82-F-14154	--	--	1	--	--
82-F-14155	--	--	1	--	--
82-F-14156	--	--	<1	--	--
82-F-14157	--	--	<1	--	--
82-F-14158	--	--	1	--	--
82-F-14159	--	--	1	--	--
82-F-14160	--	--	<1	--	--
82-F-14161	--	--	1	--	--
82-F-14162	--	--	1	--	--
82-F-14163	--	--	<1	--	--
82-F-14164	--	--	1	--	--
82-F-14165	--	--	1	--	--
82-F-14166	--	--	1	--	--
82-F-14167	--	--	<1	--	--
82-F-14168	--	--	<1	--	--
82-F-14169	--	--	1	--	--
82-F-14170	--	--	1	--	--
82-F-14171	--	--	2	--	--
82-F-14172	--	--	1	--	--
82-F-14173	--	--	1	--	--
82-F-14174	--	--	1	--	--
82-F-14175	--	--	<1	--	--
82-F-14176	--	--	1	--	--
82-F-14177	--	--	1	--	--
82-F-14178	--	--	2	--	--
82-F-14179	--	--	<1	--	--
82-F-14180	--	--	2	--	--
82-F-14181	--	--	<1	--	--
82-F-15001	--	--	<1	--	--
82-F-15002	--	--	2	--	--
82-F-15003	--	--	1	--	--
82-F-15004	--	--	<1	--	--
82-F-15005	--	--	1	--	--
82-F-15006	--	--	1	--	--
82-F-15007	--	--	2	--	--
82-F-15008	--	--	<1	--	--
82-F-15009	--	--	1	--	--
82-F-15010	--	--	<1	--	--
82-F-15011	--	--	1	--	--

SAMPLE	AU OZ/TON	AU PPB	AU PPB	CU %	CU PPM
82-F-15012	--	--	<1	--	--
82-F-15013	--	--	1	--	--
82-F-15014	--	--	<1	--	--
82-F-15015	--	--	1	--	--
82-F-15016	--	--	1	--	--
82-F-15017	--	--	1	--	--
82-F-15018	--	--	<1	--	--
82-F-15019	--	--	<1	--	--
82-F-15020	--	--	1	--	--
82-F-15021	--	--	1	--	--
82-F-15022	--	--	1	--	--
82-F-15023	--	--	1	--	--
82-F-15024	--	--	<1	--	--
82-F-15025	--	--	2	--	--
82-F-15026	--	--	2	--	--
82-F-15027	--	--	1	--	--
82-F-15028	--	--	<1	--	--
82-F-15029	--	--	1	--	--
82-F-15030	--	--	1	--	--
82-F-15031	--	--	1	--	--
82-F-15032	--	--	1	--	--
82-F-15033	--	--	<1	--	--
82-F-15034	--	--	2	--	--
82-F-15035	--	--	<1	--	--
82-F-15036	--	--	<1	--	--
82-F-15037	--	--	<1	--	--
82-F-15038	--	--	<1	--	--
82-F-15039	--	--	1	--	--
82-F-15040	--	--	1	--	--
82-F-15041	--	--	<1	--	--
82-F-15042	--	--	2	--	--
82-F-15043	--	--	3	--	--
82-F-15044	--	--	1	--	--
82-F-15045	--	--	<1	--	--
82-F-15046	--	--	<1	--	--
82-F-15047	--	--	<1	--	--
82-F-15048	--	--	1	--	--
82-F-15049	--	--	1	--	--
82-F-15050	--	--	2	--	--
82-F-15051	--	--	1	--	--
82-F-10315	--	--	3	--	--
82-F-122668	--	--	<1	--	--
82-F-14001	--	--	<1	--	--

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
DAB-82-1	0.03	--	TRACE	TRACE	--
DAB-82-2	0.05	--	NIL	NIL	--
DAB-82-3	0.15	--	NIL	TRACE	--
DAB-82-4	0.03	--	NIL	NIL	--
DAB-82-5	0.02	--	TRACE	NIL	--
DAB-82-6	NIL	--	NIL	NIL	--
DAB-82-7	0.03	--	NIL	NIL	--
DAB-82-8	0.08	--	NIL	NIL	--
DAB-82-9	0.25	--	NIL	TRACE	--
DAB-82-10	0.01	--	TRACE	NIL	--
DAB-82-11	TRACE	--	NIL	NIL	--
DAB-82-12	0.02	--	NIL	NIL	--
DAB-82-13	TRACE	--	NIL	NIL	--
DAB-82-14	0.13	--	NIL	NIL	--
DAB-82-15	0.27	--	NIL	TRACE	--
DAB-82-16	0.08	--	NIL	TRACE	--
DAB-82-17	0.09	--	TRACE	NIL	--
DAB-82-18	0.39	--	TRACE	NIL	--
DAB-82-19	0.07	--	NIL	TRACE	--
DAB-82-20	NIL	--	NIL	NIL	--
DAB-82-21	0.06	--	NIL	NIL	--
DAB-82-22	0.05	--	NIL	NIL	--
DAB-82-23	NIL	--	NIL	NIL	--
DAB-82-29	TRACE	--	NIL	TRACE	--
DAB-82-30	0.01	--	NIL	NIL	--
DAB-82-31	0.03	--	TRACE	NIL	--
DAB-82-32	0.03	--	TRACE	NIL	--
DAB-82-33	TRACE	--	NIL	NIL	--
DAB-82-34	TRACE	--	NIL	NIL	--
DAB-82-35	TRACE	--	NIL	NIL	--
DAB-82-36	TRACE	--	NIL	NIL	--
DAB-82-37	TRACE	--	NIL	NIL	--
DAB-82-38	TRACE	--	NIL	NIL	--
DAB-82-39	NIL	--	NIL	NIL	--
DAB-82-40	TRACE	--	NIL	NIL	--
DAB-82-41	NIL	--	NIL	NIL	--
DAB-82-42	TRACE	--	NIL	NIL	--
DAB-82-43	NIL	--	NIL	NIL	--
DAB-82-44	TRACE	--	NIL	NIL	--
GET-82-6	0.10	--	TRACE	NIL	--
82-F-2900	--	150.	--	--	4
82-F-2901	--	130.	--	--	4
82-F-2902	--	38.0	--	--	4
82-F-2903	--	45.0	--	--	6
82-F-2904	--	40.0	--	--	4
82-F-2905	--	66.0	--	--	4
82-F-2906	--	65.0	--	--	4
82-F-2907	--	41.0	--	--	4
82-F-2908	--	29.0	--	--	4
82-F-2909	--	23.0	--	--	4
82-F-2910	--	20.0	--	--	4
82-F-2911	--	15.0	--	--	4
82-F-2912	--	16.0	--	--	4
82-F-2913	--	19.0	--	--	4
82-F-2914	--	25.0	--	--	4

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-2915	--	16.0	--	--	4
82-F-2916	--	19.0	--	--	4
82-F-2917	--	17.0	--	--	4
82-F-2918	--	22.0	--	--	4
82-F-2919	--	17.0	--	--	4
82-F-2920	--	16.0	--	--	4
82-F-2921	--	16.0	--	--	4
82-F-2922	--	13.0	--	--	4
82-F-2923	--	16.0	--	--	4
82-F-2924	--	18.0	--	--	4
82-F-2925	--	15.0	--	--	4
82-F-2926	--	89.0	--	--	4
82-F-2927	--	21.0	--	--	2
82-F-2928	--	18.0	--	--	2
82-F-2929	--	42.0	--	--	4
82-F-2930	--	160.	--	--	8
82-F-2931	--	140.	--	--	4
82-F-2932	--	31.0	--	--	4
82-F-2933	--	65.0	--	--	4
82-F-2934	--	55.0	--	--	4
82-F-2935	--	34.0	--	--	4
82-F-2936	--	44.0	--	--	4
82-F-2937A	--	24.0	--	--	4
82-F-2937B	--	9.5	--	--	4
82-F-2938	--	30.0	--	--	4
82-F-2939	--	21.0	--	--	4
82-F-2940	--	28.0	--	--	4
82-F-2941	--	27.0	--	--	4
82-F-2942	--	24.0	--	--	4
82-F-2943	--	19.0	--	--	4
82-F-2944	--	25.0	--	--	4
82-F-2945	--	15.0	--	--	4
82-F-2946	--	21.0	--	--	4
82-F-2947	--	24.0	--	--	4
82-F-2948	--	21.0	--	--	4
82-F-2949	--	19.0	--	--	4
82-F-2950	--	25.0	--	--	6
82-F-2951	--	24.0	--	--	4
82-F-2952	--	22.0	--	--	4
82-F-2953	--	16.0	--	--	4
82-F-2954	--	13.0	--	--	4
82-F-2955	--	18.0	--	--	4
82-F-2956	--	22.0	--	--	4
82-F-2957	--	19.0	--	--	4
82-F-2958	--	21.0	--	--	4
82-F-2959	--	19.0	--	--	4
82-F-2960	--	20.0	--	--	4
82-F-2961	--	24.0	--	--	4
82-F-2962	--	19.0	--	--	4
82-F-2964	--	44.0	--	--	4
82-F-2965	--	34.0	--	--	4
82-F-2966	--	71.0	--	--	4
82-F-2967	--	7.0	--	--	4
82-F-2968	--	21.0	--	--	4
82-F-2969	--	16.0	--	--	4
82-F-2970	--	25.0	--	--	4

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-2971	--	15.0	--	--	4
82-F-2972	--	15.0	--	--	4
82-F-2994	--	12.0	--	--	4
82-F-2995	--	15.0	--	--	4
82-F-2996	--	17.0	--	--	2
82-F-2998	--	8.0	--	--	4
82-F-2999	--	13.0	--	--	4
82-F-3000	--	19.0	--	--	4
82-F-3001	--	5.0	--	--	2
82-F-3002	--	11.0	--	--	4
82-F-3003	--	10.0	--	--	4
82-F-3004	--	14.0	--	--	4
82-F-3005	--	10.0	--	--	2
82-F-3006	--	12.0	--	--	4
82-F-3007	--	6.0	--	--	<2
82-F-3008	--	16.0	--	--	4
82-F-3009	--	13.0	--	--	4
82-F-3010	--	13.0	--	--	4
82-F-3011	--	8.0	--	--	2
82-F-3012	--	14.0	--	--	4
82-F-3013	--	10.0	--	--	2
82-F-3014	--	12.0	--	--	2
82-F-3015	--	12.0	--	--	2
82-F-3016	--	10.0	--	--	2
82-F-6300	--	59.0	--	--	4
82-F-6301	--	69.0	--	--	6
82-F-6302	--	35.0	--	--	6
82-F-6303	--	27.0	--	--	4
82-F-6304	--	69.0	--	--	4
82-F-6305	--	80.0	--	--	4
82-F-6306	--	47.0	--	--	4
82-F-6307	--	18.0	--	--	4
82-F-6308	--	48.0	--	--	2
82-F-6309	--	28.0	--	--	4
82-F-6310	--	39.0	--	--	4
82-F-6311	--	25.0	--	--	4
82-F-6312	--	32.0	--	--	4
82-F-6313	--	37.0	--	--	4
82-F-6314	--	26.0	--	--	4
82-F-6315	--	16.0	--	--	4
82-F-6316	--	37.0	--	--	4
82-F-6317	--	35.0	--	--	4
82-F-6318	--	24.0	--	--	4
82-F-6319	--	26.0	--	--	6
82-F-6320	--	26.0	--	--	4
82-F-6321	--	60.0	--	--	4
82-F-6322	--	110.	--	--	4
82-F-6323	--	73.0	--	--	4
82-F-6324	--	120.	--	--	6
82-F-6332	--	200.	--	--	6
82-F-6333	--	130.	--	--	6
82-F-6334	--	61.0	--	--	6
82-F-6335	--	48.0	--	--	4
82-F-6336	--	79.0	--	--	4
82-F-6337	--	67.0	--	--	4
82-F-6338	--	78.0	--	--	4

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-6339	--	40.0	--	--	4
82-F-6340	--	53.0	--	--	4
82-F-6341	--	54.0	--	--	6
82-F-6342	--	42.0	--	--	6
82-F-6343	--	45.0	--	--	4
82-F-6344	--	47.0	--	--	4
82-F-6345	--	20.0	--	--	4
82-F-6346	--	50.0	--	--	6
82-F-6347	--	30.0	--	--	4
82-F-6348	--	57.0	--	--	16
82-F-6349	--	56.0	--	--	6
82-F-6350	--	30.0	--	--	4
82-F-6351	--	42.0	--	--	4
82-F-6352	--	51.0	--	--	4
82-F-6353	--	55.0	--	--	4
82-F-6354	--	82.0	--	--	4
82-F-6355	--	27.0	--	--	4
82-F-6356	--	58.0	--	--	4
82-F-6357	--	48.0	--	--	4
82-F-6358	--	49.0	--	--	4
82-F-6359	--	58.0	--	--	4
82-F-7200	--	69.0	--	--	4
82-F-7201	--	92.0	--	--	6
82-F-7202	--	57.0	--	--	4
82-F-7203	--	39.0	--	--	4
82-F-7204	--	94.0	--	--	4
82-F-7205	--	63.0	--	--	6
82-F-7206	--	20.0	--	--	4
82-F-7207	--	17.0	--	--	4
82-F-7208	--	32.0	--	--	4
82-F-7209	--	15.0	--	--	4
82-F-7210	--	17.0	--	--	4
82-F-7211	--	30.0	--	--	4
82-F-7212	--	31.0	--	--	4
82-F-7213	--	21.0	--	--	4
82-F-7214	--	15.0	--	--	4
82-F-7215	--	13.0	--	--	2
82-F-7216	--	14.0	--	--	4
82-F-7223	--	100.	--	--	4
82-F-7224	--	140.	--	--	4
82-F-7225	--	170.	--	--	4
82-F-7226	--	41.0	--	--	2
82-F-7227	--	130.	--	--	4
82-F-7228	--	130.	--	--	4
82-F-7229	--	48.0	--	--	4
82-F-7230	--	33.0	--	--	4
82-F-7231	--	30.0	--	--	4
82-F-7232	--	30.0	--	--	4
82-F-7233	--	24.0	--	--	4
82-F-7234	--	30.0	--	--	4
82-F-7235	--	27.0	--	--	4
82-F-7236	--	23.0	--	--	2
82-F-7237	--	12.0	--	--	2
82-F-7238	--	17.0	--	--	4
82-F-7239	--	16.0	--	--	4
82-F-7240	--	38.0	--	--	4

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-7241	--	16.0	--	--	4
82-F-7242	--	15.0	--	--	4
82-F-7243	--	14.0	--	--	4
82-F-7244	--	14.0	--	--	4
82-F-7245	--	13.0	--	--	2
82-F-7246	--	17.0	--	--	4
82-F-7247	--	17.0	--	--	4
82-F-7248	--	13.0	--	--	2
82-F-7249	--	14.0	--	--	2
82-F-7250	--	10.0	--	--	2
82-F-7251	--	19.0	--	--	4
82-F-7252	--	23.0	--	--	4
82-F-7253	--	48.0	--	--	4
82-F-7254	--	15.0	--	--	4
82-F-7255	--	12.0	--	--	4
82-F-7256	--	12.0	--	--	4
82-F-7257	--	29.0	--	--	4
82-F-7258	--	27.0	--	--	2
82-F-7259	--	24.0	--	--	4
82-F-7267	--	4.0	--	--	2
82-F-7268	--	6.0	--	--	2
82-F-7274	--	13.0	--	--	2
82-F-7275	--	14.0	--	--	2
82-F-7276	--	14.0	--	--	4
82-F-7277	--	14.0	--	--	2
82-F-7278	--	15.0	--	--	2
82-F-7279	--	13.0	--	--	2
82-F-7280	--	13.0	--	--	2
82-F-7281	--	13.0	--	--	2
82-F-7282	--	10.0	--	--	4
82-F-7283	--	9.5	--	--	4
82-F-7284	--	10.0	--	--	2
82-F-7285	--	5.0	--	--	2
82-F-7286	--	4.5	--	--	<2
82-F-7287	--	14.0	--	--	4
82-F-7288	--	13.0	--	--	4
82-F-7289	--	10.0	--	--	4
82-F-7290	--	17.0	--	--	4
82-F-7291	--	15.0	--	--	4
82-F-7292	--	20.0	--	--	4
82-F-7293	--	9.5	--	--	4
82-F-7299	--	37.0	--	--	4
82-F-7300	--	110.	--	--	4
82-F-7301	--	25.0	--	--	2
82-F-7302	--	49.0	--	--	4
82-F-7303	--	60.0	--	--	4
82-F-7313	--	120.	--	--	8
82-F-10279	--	--	--	--	--
82-F-10280	--	--	--	--	--
82-F-10281	--	--	--	--	--
82-F-10282	--	--	--	--	--
82-F-10283	--	--	--	--	--
82-F-10284	--	--	--	--	--
82-F-10285	--	--	--	--	--
82-F-10286	--	--	--	--	--
82-F-10288	--	--	--	--	--

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-2971	--	15.0	--	--	4
82-F-2972	--	15.0	--	--	4
82-F-2994	--	12.0	--	--	4
82-F-2995	--	15.0	--	--	4
82-F-2996	--	17.0	--	--	2
82-F-2998	--	8.0	--	--	4
82-F-2999	--	13.0	--	--	4
82-F-3000	--	19.0	--	--	4
82-F-3001	--	5.0	--	--	2
82-F-3002	--	11.0	--	--	4
82-F-3003	--	10.0	--	--	4
82-F-3004	--	14.0	--	--	4
82-F-3005	--	10.0	--	--	2
82-F-3006	--	12.0	--	--	4
82-F-3007	--	6.0	--	--	<2
82-F-3008	--	16.0	--	--	4
82-F-3009	--	13.0	--	--	4
82-F-3010	--	13.0	--	--	4
82-F-3011	--	8.0	--	--	2
82-F-3012	--	14.0	--	--	4
82-F-3013	--	10.0	--	--	2
82-F-3014	--	12.0	--	--	2
82-F-3015	--	12.0	--	--	2
82-F-3016	--	10.0	--	--	2
82-F-6300	--	59.0	--	--	4
82-F-6301	--	69.0	--	--	6
82-F-6302	--	35.0	--	--	6
82-F-6303	--	27.0	--	--	4
82-F-6304	--	69.0	--	--	4
82-F-6305	--	80.0	--	--	4
82-F-6306	--	47.0	--	--	4
82-F-6307	--	13.0	--	--	4
82-F-6308	--	48.0	--	--	2
82-F-6309	--	28.0	--	--	4
82-F-6310	--	39.0	--	--	4
82-F-6311	--	25.0	--	--	4
82-F-6312	--	32.0	--	--	4
82-F-6313	--	37.0	--	--	4
82-F-6314	--	26.0	--	--	4
82-F-6315	--	16.0	--	--	4
82-F-6316	--	37.0	--	--	4
82-F-6317	--	35.0	--	--	4
82-F-6318	--	24.0	--	--	4
82-F-6319	--	26.0	--	--	6
82-F-6320	--	26.0	--	--	4
82-F-6321	--	60.0	--	--	4
82-F-6322	--	110.	--	--	4
82-F-6323	--	73.0	--	--	4
82-F-6324	--	120.	--	--	6
82-F-6332	--	200.	--	--	6
82-F-6333	--	130.	--	--	6
82-F-6334	--	61.0	--	--	6
82-F-6335	--	43.0	--	--	4
82-F-6336	--	79.0	--	--	4
82-F-6337	--	67.0	--	--	4
82-F-6338	--	78.0	--	--	4

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-6339	--	40.0	--	--	4
82-F-6340	--	58.0	--	--	4
82-F-6341	--	54.0	--	--	6
82-F-6342	--	42.0	--	--	6
82-F-6343	--	45.0	--	--	4
82-F-6344	--	47.0	--	--	4
82-F-6345	--	20.0	--	--	4
82-F-6346	--	50.0	--	--	6
82-F-6347	--	30.0	--	--	4
82-F-6348	--	57.0	--	--	16
82-F-6349	--	56.0	--	--	6
82-F-6350	--	30.0	--	--	4
82-F-6351	--	42.0	--	--	4
82-F-6352	--	51.0	--	--	4
82-F-6353	--	55.0	--	--	4
82-F-6354	--	82.0	--	--	4
82-F-6355	--	27.0	--	--	4
82-F-6356	--	58.0	--	--	4
82-F-6357	--	48.0	--	--	4
82-F-6358	--	49.0	--	--	4
82-F-6359	--	58.0	--	--	4
82-F-7200	--	69.0	--	--	4
82-F-7201	--	92.0	--	--	6
82-F-7202	--	57.0	--	--	4
82-F-7203	--	39.0	--	--	4
82-F-7204	--	94.0	--	--	4
82-F-7205	--	63.0	--	--	6
82-F-7206	--	20.0	--	--	4
82-F-7207	--	17.0	--	--	4
82-F-7208	--	32.0	--	--	4
82-F-7209	--	15.0	--	--	4
82-F-7210	--	17.0	--	--	4
82-F-7211	--	30.0	--	--	4
82-F-7212	--	31.0	--	--	4
82-F-7213	--	21.0	--	--	4
82-F-7214	--	15.0	--	--	4
82-F-7215	--	13.0	--	--	2
82-F-7216	--	14.0	--	--	4
82-F-7223	--	100.	--	--	4
82-F-7224	--	140.	--	--	4
82-F-7225	--	170.	--	--	4
82-F-7226	--	41.0	--	--	2
82-F-7227	--	130.	--	--	4
82-F-7228	--	130.	--	--	4
82-F-7229	--	48.0	--	--	4
82-F-7230	--	33.0	--	--	4
82-F-7231	--	30.0	--	--	4
82-F-7232	--	30.0	--	--	4
82-F-7233	--	24.0	--	--	4
82-F-7234	--	30.0	--	--	4
82-F-7235	--	27.0	--	--	4
82-F-7236	--	23.0	--	--	2
82-F-7237	--	12.0	--	--	2
82-F-7238	--	17.0	--	--	4
82-F-7239	--	16.0	--	--	4
82-F-7240	--	38.0	--	--	4

SAMPLE	ZN %	ZN PPM	AG OZ/TON	PB %	PB PPM
82-F-7241	--	16.0	--	--	4
82-F-7242	--	15.0	--	--	4
82-F-7243	--	14.0	--	--	4
82-F-7244	--	14.0	--	--	4
82-F-7245	--	13.0	--	--	2
82-F-7246	--	17.0	--	--	4
82-F-7247	--	17.0	--	--	4
82-F-7248	--	13.0	--	--	2
82-F-7249	--	14.0	--	--	2
82-F-7250	--	10.0	--	--	2
82-F-7251	--	19.0	--	--	4
82-F-7252	--	23.0	--	--	4
82-F-7253	--	48.0	--	--	4
82-F-7254	--	15.0	--	--	4
82-F-7255	--	12.0	--	--	4
82-F-7256	--	12.0	--	--	4
82-F-7257	--	29.0	--	--	4
82-F-7258	--	27.0	--	--	2
82-F-7259	--	24.0	--	--	4
82-F-7267	--	4.0	--	--	2
82-F-7268	--	6.0	--	--	2
82-F-7274	--	13.0	--	--	2
82-F-7275	--	14.0	--	--	2
82-F-7276	--	14.0	--	--	4
82-F-7277	--	14.0	--	--	2
82-F-7278	--	15.0	--	--	2
82-F-7279	--	13.0	--	--	2
82-F-7280	--	13.0	--	--	2
82-F-7281	--	13.0	--	--	2
82-F-7282	--	10.0	--	--	4
82-F-7283	--	9.5	--	--	4
82-F-7284	--	10.0	--	--	2
82-F-7285	--	5.0	--	--	2
82-F-7286	--	4.5	--	--	<2
82-F-7287	--	14.0	--	--	4
82-F-7288	--	13.0	--	--	4
82-F-7289	--	10.0	--	--	4
82-F-7290	--	17.0	--	--	4
82-F-7291	--	15.0	--	--	4
82-F-7292	--	20.0	--	--	4
82-F-7298	--	9.5	--	--	4
82-F-7299	--	37.0	--	--	4
82-F-7300	--	110.	--	--	4
82-F-7301	--	25.0	--	--	2
82-F-7302	--	49.0	--	--	4
82-F-7303	--	60.0	--	--	4
82-F-7313	--	120.	--	--	8
82-F-10279	--	--	--	--	--
82-F-10280	--	--	--	--	--
82-F-10281	--	--	--	--	--
82-F-10282	--	--	--	--	--
82-F-10283	--	--	--	--	--
82-F-10284	--	--	--	--	--
82-F-10285	--	--	--	--	--
82-F-10286	--	--	--	--	--
82-F-10288	--	--	--	--	--

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
13-OCT-82

REPORT 16239

REF. FILE 12008-W3

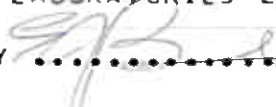
2 ROCKS PROJECT #251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
CU %	XRF	0.010
ZN %	XRF	0.010
AG OZ/TON	FA	0.100
PB %	XRF	0.010

X-RAY ASSAY LABORATORIES LIMITED

DATE 22-OCT-82

CERTIFIED BY 

SAMPLE	AU OZ/TON	CU %	ZN %	AG OZ/TON	PB %
RX-STUR-01	NIL	0.44	TRACE	TRACE	TRACE
RX-STUR-02	NIL	0.01	TRACE	NIL	0.01

2

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947

20 SEPT 1982

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
23-AUG-82

REPORT 15800

REF. FILE 11529-P4

77 S.CORES

PROJECT: N-81-2

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
AU PPB	FADCP	2.000
CU %	XRF	0.010
CU PPM	DCP	0.500
ZN %	XRF	0.010
ZN PPM	DCP	0.500
AG OZ/TON	FA	0.100
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 13-SEP-82

CERTIFIED BY S. R. A.

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
DAK-1	NIL	--	TRACE	--	0.01
DAK-2	NIL	--	TRACE	--	0.01
DAK-3	NIL	--	0.03	--	TRACE
DAK-4	NIL	--	0.01	--	TRACE
DAK-5	NIL	--	0.02	--	TRACE
DAK-6	NIL	--	0.01	--	TRACE
DAK-7	TRACE	--	0.01	--	TRACE
DAK-8	TRACE	--	0.01	--	TRACE
DAK-9	0.006	--	0.03	--	TRACE
DAK-10	NIL	--	0.03	--	TRACE
DAK-11	TRACE	--	0.04	--	TRACE
DAK-12	0.002	--	0.03	--	TRACE
DAK-13	0.002	--	0.02	--	TRACE
DAK-14	TRACE	--	0.12	--	0.01
DAK-15	0.002	--	0.03	--	0.04
DAK-16	0.001	--	0.02	--	0.06
DAK-17	TRACE	--	0.02	--	0.03
GET-1	0.009	--	0.04	--	0.06
GET-2	0.010	--	0.04	--	0.05
GET-3	0.004	--	0.04	--	0.07
GET-4	0.002	--	0.06	--	0.15
GET-5	0.011	--	0.07	--	0.24
GET-7	0.002	--	0.05	--	0.17
GET-8	0.001	--	0.05	--	0.18
GET-9	0.003	--	0.05	--	0.09
GET-10	TRACE	--	0.05	--	0.11
GET-11	0.002	--	0.05	--	0.12
GET-12	NIL	--	0.04	--	0.12
GET-13	NIL	--	0.05	--	0.07
GET-14	NIL	--	0.06	--	0.17
GET-15	NIL	--	0.05	--	0.15
GET-16	NIL	--	0.07	--	0.06
GET-17	0.024	--	0.04	--	0.03
GET-18	0.001	--	0.02	--	0.03
GET-19	NIL	--	0.02	--	0.03
GET-20	NIL	--	0.02	--	0.01
GET-21	NIL	--	0.04	--	0.04
GET-22	NIL	--	0.03	--	0.02
GET-23	NIL	--	0.04	--	0.02
GET-24	NIL	--	0.05	--	0.02
GET-25	TRACE	--	0.04	--	0.03
GET-26	NIL	--	0.03	--	0.03
GET-27	NIL	--	0.04	--	0.01
GET-28	NIL	--	0.04	--	0.01
GET-29	NIL	--	0.04	--	0.01
GET-30	0.002	--	0.03	--	0.01
GET-31	NIL	--	0.03	--	TRACE
GET-32	NIL	--	0.03	--	0.01
GET-33	NIL	--	TRACE	--	0.01
GET-34	NIL	--	TRACE	--	0.01
GET-35	0.003	--	0.01	--	0.01
GET-36	NIL	--	TRACE	--	0.01
GET-37	NIL	--	TRACE	--	TRACE
GET-38	NIL	--	0.05	--	0.07
GET-39	0.002	--	0.05	--	0.09

SAMPLE	AU OZ/TON	AU PPB	CU %	CU PPM	ZN %
GET-40	NIL	--	0.08	--	0.09
GET-41	NIL	--	0.06	--	0.01
MAD-1	NIL	--	0.01	--	0.01
MAD-2	NIL	--	0.04	--	0.01
MAD-3	NIL	--	0.04	--	0.01
MAD-4	NIL	--	0.02	--	0.02
SAM-1	NIL	--	0.02	--	0.01
SAM-2	NIL	--	0.03	--	0.02
SAM-3	0.001	--	0.03	--	0.03
SAM-4	NIL	--	0.02	--	0.03
SAM-5	NIL	--	0.03	--	0.04
SAM-6	NIL	--	0.13	--	0.02
RX-SUOL-E	--	7	--	13.0	--
SKFJ.V.#1	--	10	--	260.	--
STORHOY ROAD#1	--	<2	--	52.0	--
STORHOY #1	--	9	--	22.0	--
STORHOY #2	--	32	--	110.	--
STORHOY #3	--	>10000	--	>4000	--
STORHOY #4	--	40	--	2500.	--
TANN VAN #1	--	66	--	170.	--
TANN VAN #2	--	81	--	42.0	--
TANN VAN #3	--	68	--	300.	--

→ Ringvaning

SAMPLE	ZN PPM	AG OZ/TON	AG PPM	PB PPM
DAK-1	--	NIL	--	--
DAK-2	--	NIL	--	--
DAK-3	--	NIL	--	--
DAK-4	--	NIL	--	--
DAK-5	--	NIL	--	--
DAK-6	--	NIL	--	--
DAK-7	--	NIL	--	--
DAK-8	--	NIL	--	--
DAK-9	--	NIL	--	--
DAK-10	--	NIL	--	--
DAK-11	--	NIL	--	--
DAK-12	--	NIL	--	--
DAK-13	--	NIL	--	--
DAK-14	--	NIL	--	--
DAK-15	--	NIL	--	--
DAK-16	--	NIL	--	--
DAK-17	--	NIL	--	--
GET-1	--	NIL	--	--
GET-2	--	NIL	--	--
GET-3	--	NIL	--	--
GET-4	--	NIL	--	--
GET-5	--	NIL	--	--
GET-7	--	NIL	--	--
GET-8	--	NIL	--	--
GET-9	--	NIL	--	--
GET-10	--	NIL	--	--
GET-11	--	NIL	--	--
GET-12	--	NIL	--	--
GET-13	--	NIL	--	--
GET-14	--	NIL	--	--
GET-15	--	NIL	--	--
GET-16	--	NIL	--	--
GET-17	--	NIL	--	--
GET-18	--	NIL	--	--
GET-19	--	NIL	--	--
GET-20	--	NIL	--	--
GET-21	--	NIL	--	--
GET-22	--	NIL	--	--
GET-23	--	NIL	--	--
GET-24	--	NIL	--	--
GET-25	--	NIL	--	--
GET-26	--	NIL	--	--
GET-27	--	NIL	--	--
GET-28	--	NIL	--	--
GET-29	--	NIL	--	--
GET-30	--	NIL	--	--
GET-31	--	NIL	--	--
GET-32	--	NIL	--	--
GET-33	--	NIL	--	--
GET-34	--	NIL	--	--
GET-35	--	NIL	--	--
GET-36	--	NIL	--	--
GET-37	--	NIL	--	--
GET-38	--	NIL	--	--
GET-39	--	NIL	--	--

SAMPLE	ZN PPM	AG OZ/TON	AG PPM	PB PPM
GET-40	--	NIL	--	--
GET-41	--	NIL	--	--
MAD-1	--	NIL	--	--
MAD-2	--	NIL	--	--
MAD-3	--	NIL	--	--
MAD-4	--	NIL	--	--
SAM-1	--	NIL	--	--
SAM-2	--	NIL	--	--
SAM-3	--	NIL	--	--
SAM-4	--	NIL	--	--
SAM-5	--	NIL	--	--
SAM-6	--	NIL	--	--
RX-SUOL-E	17.0	--	1.0	34
SKFJ.V.#1	300.	--	0.5	12
STORHOY ROAD#1	44.0	--	<0.5	8
STORHOY #1	51.0	--	0.5	18
STORHOY #2	70.0	--	1.0	18
STORHOY #3	32.0	--	8.5	2
STORHOY #4	140.	--	1.0	10
TANN VAN #1	20.0	--	<0.5	4
TANN VAN #2	15.0	--	<0.5	<2
TANN VAN #3	41.0	--	1.0	<2

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

Killi
X-RAY ASSAY LABORATORIES LIMITED

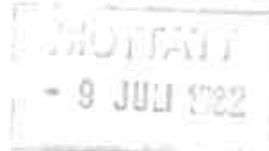
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

DISTRIBUTION

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



REPORT 15082

REF. FILE 10808-R5

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NORWAY

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
18-JUN-82

REPORT 15082

REF. FILE 10808-R5

10 ROCKS

PROJECT: N-81-2

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
CU %	XRF	0.010
ZN %	XRF	0.010
AG OZ/TON	FA	0.100
PB %	XRF	0.010

X-RAY ASSAY LABORATORIES LIMITED

DATE 02-JUL-82

CERTIFIED BY 

SAMPLE	AU OZ/TON	CU %	ZN %	AG OZ/TON	PB %
RX-APV-01	0.004	0.12	0.03	TRACE	NIL
RX-DAK-01	NIL	0.08	0.02	NIL	TRACE
RX-HPL-01	NIL	NIL	TRACE	NIL	TRACE
RX-SUGL-1A	0.001	0.37	0.01	TRACE	TRACE
RX-SUGL-1B	0.001	0.20	TRACE	NIL	NIL
RX-SUGL-02	NIL	0.18	TRACE	NIL	TRACE
RX-SUGL-03	0.001	0.05	0.01	NIL	TRACE
RX-SUGL-04	NIL	TRACE	0.02	NIL	NIL
RX-SUGL-05A	0.003	TRACE	0.01	NIL	TRACE
RX-SUGL-05B	NIL	0.01	TRACE	TRACE	TRACE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

NOTTATT
9 AUG. 1982

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
21-JUL-82

REPORT 15390

REF. FILE 11127-S5

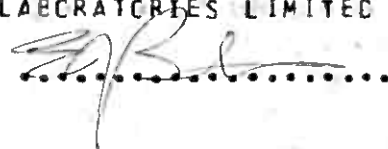
4 ROCKS REC'D FROM AMCCO NORWAY, DAVID B. STEVENSON

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

DATE 30-JUL-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
RX-SUCL A	67	1700.	19.0	1.0
RX-SUCL B	7	580.	16.0	<0.5
RX-SUCL C	4	350.	25.0	<0.5
RX-SUCL D	21	1900.	28.0	1.0

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
15-OCT-82

REPORT 16399

REF. FILE 12046-SR

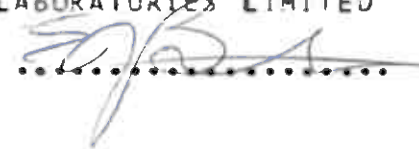
547 HUMUS PO# N-81-2 PROJECT# 251

WERE ANALYSED AS FOLLOWS:

AU PPB	METHOD NA	DETECTION LIMIT 1.000
--------	--------------	--------------------------

DATE 09-NOV-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-4340	3	82-F-4497	2
82-F-4371	2	82-F-4498	2
82-F-4380	2	82-F-4499	<1
82-F-4381	2	82-F-4500	2
82-F-4382	3	82-F-4574	2
82-F-4383	4	82-F-4576	1
82-F-4384	3	82-F-4577	<1
82-F-4385	2	82-F-4578	2
82-F-4386	2	82-F-4579	2
82-F-4387	1	82-F-4580	<1
82-F-4388	<1	82-F-4581	<1
82-F-4389	2	82-F-4582	<1
82-F-4390	1	82-F-4583	1
82-F-4391	<1	82-F-4584	<1
82-F-4392	2	82-F-4585	1
82-F-4393	2	82-F-4586	<1
82-F-4394	2	82-F-4587	2
82-F-4395	1	82-F-4589	2
82-F-4396	1	82-F-4590	1
82-F-4397	<1	82-F-4591	1
82-F-4398	1	82-F-4597	NH
82-F-4399	2	82-F-4598	NH
82-F-4400	<1	82-F-4599	NH
82-F-4401	2	82-F-4600	NH
82-F-4402	<1	82-F-4601	NH
82-F-4403	2	82-F-4602	<1
82-F-4404	2	82-F-4603	NH
82-F-4405	3	82-F-4604	NH
82-F-4406	2	82-F-4606	NH
82-F-4407	2	82-F-4607	NH
82-F-4441	1	82-F-4608	NH
82-F-4442	2	82-F-4609	NH
82-F-4443	3	82-F-4610	NH
82-F-4444	2	82-F-4611	NH
82-F-4445	2	82-F-4612	NH
82-F-4446	1	82-F-4613	NH
82-F-4447	3	82-F-4614	NH
82-F-4448	3	82-F-4615	NH
82-F-4449	4	82-F-4616	NH
82-F-4450	2	82-F-4617	NH
82-F-4452	1	82-F-4618	NH
82-F-4483	1	82-F-4619	NH
82-F-4484	<1	82-F-4620	2
82-F-4485	2	82-F-4621	<1
82-F-4486	2	82-F-4622	2
82-F-4487	3	82-F-4623	1
82-F-4488	1	82-F-4624	1
82-F-4489	3	82-F-4625	<1
82-F-4490	3	82-F-4626	2
82-F-4491	1	82-F-4627	<1
82-F-4492	2	82-F-4628	<1
82-F-4493	1	82-F-4629	<1
82-F-4494	1	82-F-4630	1
82-F-4495	2	82-F-4631	<1
82-F-4496	2	82-F-4632	1

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SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-4633	1	82-F-4688	<1
82-F-4634	1	82-F-4689	1
82-F-4635	<1	82-F-4690	2
82-F-4636	2	82-F-4691	<1
82-F-4637	2	82-F-4692	1
82-F-4638	1	82-F-4693	<1
82-F-4639	1	82-F-4694	1
82-F-4640	2	82-F-4695	1
82-F-4641	3	82-F-4875	NH
82-F-4642	2	82-F-5207	<1
82-F-4643	<1	82-F-5208	<1
82-F-4644	2	82-F-5209	1
82-F-4645	1	82-F-5210	4
82-F-4646	<1	82-F-5211	1
82-F-4647	2	82-F-5212	2
82-F-4648	<1	82-F-5213	<1
82-F-4649	1	82-F-5214	3
82-F-4650	<1	82-F-5215	1
82-F-4651	1	82-F-5216	<1
82-F-4653	1	82-F-5217	3
82-F-4654	1	82-F-5218	1
82-F-4655	<1	82-F-5219	2
82-F-4656	2	82-F-5220	3
82-F-4657	2	82-F-5221	1
82-F-4658	<1	82-F-5222	<1
82-F-4659	2	82-F-5223	2
82-F-4660	1	82-F-5224	1
82-F-4661	1	82-F-5225	2
82-F-4662	<1	82-F-5226	<1
82-F-4663	1	82-F-5227	<1
82-F-4664	<1	82-F-5228	1
82-F-4665A	NH	82-F-5229	1
82-F-4665B	1	82-F-5230	<1
82-F-4666	1	82-F-5231	3
82-F-4667	1	82-F-5232	2
82-F-4668	<1	82-F-5233	2
82-F-4669	1	82-F-5234	1
82-F-4670	<1	82-F-5235	<1
82-F-4671	2	82-F-5236	1
82-F-4672	<1	82-F-5237	2
82-F-4673	1	82-F-5238	1
82-F-4674	3	82-F-5239	1
82-F-4675	1	82-F-5240	2
82-F-4676	2	82-F-5241	2
82-F-4677	<1	82-F-5242	<1
82-F-4678	1	82-F-5243	1
82-F-4679	3	82-F-5244	1
82-F-4680	2	82-F-5245	2
82-F-4681	1	82-F-5246	<1
82-F-4682	1	82-F-5247	1
82-F-4683	3	82-F-5248	<1
82-F-4684	2	82-F-5249	1
82-F-4685	<1	82-F-5250	<1
82-F-4686	<1	82-F-5251	1
82-F-4687	<1	82-F-5252	4

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-5253	1	82-F-6221	1
82-F-5254	1	82-F-6222	1
82-F-5255	1	82-F-6223	<1
82-F-5256	1	82-F-6224	<1
82-F-5257	1	82-F-6225	1
82-F-5259	1	82-F-6226	<1
82-F-5260	1	82-F-6227	<1
82-F-5261	1	82-F-6228	<1
82-F-5262	1	82-F-6229	1
82-F-5263	<1	82-F-6230	<1
82-F-5264	<1	82-F-6231	1
82-F-5265	<1	82-F-6232	1
82-F-5266	2	82-F-6233	<1
82-F-5267	<1	82-F-6234	<1
82-F-5268	<1	82-F-6235	1
82-F-5269	<1	82-F-6236	1
82-F-5270	1	82-F-6237	1
82-F-5271	1	82-F-6238	3
82-F-5272	<1	82-F-6239	3
82-F-5273	1	82-F-6240	<1
82-F-5274	<1	82-F-6241	<1
82-F-5275	1	82-F-6242	<1
82-F-5276	<1	82-F-6243	<1
82-F-5277	1	82-F-6244	1
82-F-5278	1	82-F-6245	1
82-F-5279	<1	82-F-6246	2
82-F-5280	<1	82-F-6247	<1
82-F-5281	<1	82-F-6248	3
82-F-5282	2	82-F-6249	3
82-F-5283	NH	82-F-6250	<1
82-F-5284	<1	82-F-6251	<1
82-F-5285	2	82-F-6252	2
82-F-5286	1	82-F-6253	<1
82-F-5287	<1	82-F-6254	<1
82-F-5288	<1	82-F-6255	1
82-F-5289	<1	82-F-6256	1
82-F-5290	<1	82-F-6257	<1
82-F-5291	1	82-F-6258	1
82-F-5292	2	82-F-6259	<1
82-F-5293	<1	82-F-6260	2
82-F-5294	1	82-F-6261	<1
82-F-5295	<1	82-F-6262	3
82-F-5296	<1	82-F-6263	<1
82-F-5297	<1	82-F-6264	<1
82-F-5298	<1	82-F-6265	1
82-F-5299	<1	82-F-6266	<1
82-F-6212	2	82-F-6267	1
82-F-6213	<1	82-F-6268	1
82-F-6214	3	82-F-7150	2
82-F-6215	<1	82-F-7151	1
82-F-6216	<1	82-F-7152	1
82-F-6217	1	82-F-7153	<1
82-F-6218	1	82-F-7154	<1
82-F-6219	2	82-F-7155	1
82-F-6220	<1	82-F-7156	2

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-7157	1	82-F-11278	<1
82-F-7158	2	82-F-11279	<1
82-F-7159	2	82-F-11280	1
82-F-7160	1	82-F-11281	<1
82-F-7161	<1	82-F-11282	2
82-F-7162	<1	82-F-11283	<1
82-F-7163	1	82-F-11284	<1
82-F-7164	2	82-F-11285	<1
82-F-7165	<1	82-F-11286	<1
82-F-7166	<1	82-F-11287	1
82-F-7167	<1	82-F-11288	1
82-F-10433	<1	82-F-11289	1
82-F-10434	1	82-F-11290	1
82-F-10435	1	82-F-11291	<1
82-F-10436	<1	82-F-11292	<1
82-F-10437	2	82-F-11293	<1
82-F-10480	2	82-F-11294	<1
82-F-10481	1	82-F-11295	<1
82-F-10482	<1	82-F-11296	<1
82-F-10483	<1	82-F-11297	<1
82-F-11243	<1	82-F-11299	<1
82-F-11244	<1	82-F-11300	<1
82-F-11245	<1	82-F-11307	1
82-F-11246	<1	82-F-11308	2
82-F-11247	<1	82-F-11309	<1
82-F-11248	2	82-F-11310	2
82-F-11249	<1	82-F-11311	<1
82-F-11250	<1	82-F-11312	<1
82-F-11251	<1	82-F-11313	<1
82-F-11252	<1	82-F-11314	1
82-F-11253	1	82-F-11315	1
82-F-11254	<1	82-F-11316	<1
82-F-11255	NH	82-F-11317	<1
82-F-11256	<1	82-F-11318	<1
82-F-11257	<1	82-F-11319	1
82-F-11258	1	82-F-11320	2
82-F-11259	<1	82-F-11321	<1
82-F-11260	<1	82-F-11322	<1
82-F-11261	<1	82-F-11323	<1
82-F-11262	2	82-F-11324	<1
82-F-11263	<1	82-F-11325	<1
82-F-11264	<1	82-F-11326	1
82-F-11265	<1	82-F-11327	<1
82-F-11266	<1	82-F-12332	<1
82-F-11267	<1	82-F-12333	<1
82-F-11268	<1	82-F-12334	1
82-F-11269	1	82-F-12335	1
82-F-11270	<1	82-F-12336	<1
82-F-11271	1	82-F-12337	<1
82-F-11272	<1	82-F-12338	<1
82-F-11273	1	82-F-12339	<1
82-F-11274	<1	82-F-12340	2
82-F-11275	1	82-F-12341	<1
82-F-11276	<1	82-F-12342	<1
82-F-11277	<1	82-F-12343	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-12344	2	82-F-14182	<1
82-F-12345	<1	82-F-14183	1
82-F-12346	<1	82-F-14184	2
82-F-12347	<1	82-F-14185	<1
82-F-12348	<1	82-F-14186	<1
82-F-12349	1	82-F-14187	1
82-F-12350	<1	82-F-14188	1
82-F-12351	<1	82-F-14189	2
82-F-12352	1	82-F-14190	<1
82-F-12353	<1	82-F-14191	<1
82-F-12354	<1	82-F-14192	1
82-F-12355	1	82-F-14193	<1
82-F-12356	<1	82-F-14194	1
82-F-12357	3	82-F-14195	1
82-F-12358	<1	82-F-14196	<1
82-F-12359	<1	82-F-14197	1
82-F-12360	<1	82-F-14198	<1
82-F-12361	<1	82-F-14199	<1
82-F-12362	<1	82-F-14200	<1
82-F-12363	<1	82-F-14201	2
82-F-12364	<1	82-F-14202	<1
82-F-12365	1	82-F-14203	1
82-F-12366	<1	82-F-14204	3
82-F-12367	<1	82-F-14205	<1
82-F-12368	1	82-F-14206	1
82-F-12369	1	82-F-14207	1
82-F-12370	1	82-F-14208	1
82-F-12371	1	82-F-14209	1
82-F-12372	1	82-F-14210	<1
82-F-12373	<1	82-F-14211	3
82-F-12374	1	82-F-14212	1
82-F-12375	<1	82-F-14213	1
82-F-12376	1	82-F-14214	<1
82-F-12377	2	82-F-14215	<1
82-F-12378	1	82-F-14216	2
82-F-12379	1	82-F-14217	<1
82-F-12380	1	82-F-14218	1
82-F-12381	<1	82-F-14219	<1
82-F-12382	1	82-F-14220	2
82-F-12383	<1	82-F-14221	<1
82-F-12384	1	82-F-14222	3
82-F-12385	<1	82-F-14223	2
82-F-12386	2	82-F-14224	<1
82-F-12387	1	82-F-14225	<1
82-F-12388	<1	82-F-14226	<1
82-F-12389	<1	82-F-14227	1
82-F-12390	2	82-F-14228	1
82-F-12391	<1	82-F-14229	<1
82-F-12392	<1	82-F-14230	<1
82-F-12396	<1	82-F-14231	<1
82-F-12397	<1	82-F-14232	1
82-F-12398	<1	82-F-14233	2
82-F-12399	1	82-F-14234	3
82-F-12400	1		

NH - NOT HUMUS

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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
30-SEP-82

REPORT 16191

REF. FILE 11887-SR

512 HUMUS

PROJECT #251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	1.000

DATE 19-OCT-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
per Mgr.

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-4408	2	82-F-4474	2
82-F-4409	2	82-F-4475	2
82-F-4410	1	82-F-4476	2
82-F-4411	1	82-F-4477	2
82-F-4412	<1	82-F-4478	2
82-F-4413	1	82-F-4479	2
82-F-4414	1	82-F-4480	2
82-F-4415	1	82-F-4481	2
82-F-4416	1	82-F-4482	1
82-F-4417	1	82-F-5300	2
82-F-4418	2	82-F-5301	1
82-F-4419	3	82-F-5302	<1
82-F-4420	3	82-F-5303	<1
82-F-4421	2	82-F-5304	1
82-F-4422	1	82-F-5305	<1
82-F-4423	<1	82-F-5306	<1
82-F-4424	3	82-F-5307	1
82-F-4425	3	82-F-5308	3
82-F-4426	1	82-F-5309	1
82-F-4427	2	82-F-5310	3
82-F-4428	<1	82-F-5311	<1
82-F-4429	3	82-F-5312	4
82-F-4430	3	82-F-5313	1
82-F-4431	2	82-F-5314	<1
82-F-4432	5	82-F-5315	3
82-F-4433	2	82-F-5316	<1
82-F-4434	3	82-F-5317	1
82-F-4435	1	82-F-5318	1
82-F-4436	3	82-F-5319	1
82-F-4437	4	82-F-5320	2
82-F-4438	2	82-F-5321	1
82-F-4439	2	82-F-5322	<1
82-F-4440	3	82-F-5323	3
82-F-4451	2	82-F-5324	1
82-F-4453	1	82-F-5325	1
82-F-4454	2	82-F-5326	3
82-F-4455	2	82-F-5327	<1
82-F-4456	2	82-F-5328	<1
82-F-4457	3	82-F-5329	2
82-F-4458	1	82-F-5330	1
82-F-4459	3	82-F-5331	1
82-F-4460	3	82-F-5332	2
82-F-4461	2	82-F-5333	1
82-F-4462	5	82-F-5334	<1
82-F-4463	2	82-F-5335	<1
82-F-4464	<1	82-F-5336	1
82-F-4465	3	82-F-5337	1
82-F-4466	3	82-F-5338	2
82-F-4467	1	82-F-5339	<1
82-F-4468	<1	82-F-5340	2
82-F-4469	2	82-F-5341	2
82-F-4470	1	82-F-5342	1
82-F-4471	2	82-F-5343	1
82-F-4472	1	82-F-5344	<1
82-F-4473	2	82-F-7097	3

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-7098	2	82-F-11078	<1
82-F-7099	1	82-F-11079	1
82-F-7100	8	82-F-11080	<1
82-F-7101	1	82-F-11081	<1
82-F-7102	2	82-F-11082	<1
82-F-7103	<1	82-F-11083	<1
82-F-7104	1	82-F-11084	<1
82-F-7105	1	82-F-11085	1
82-F-7106	2	82-F-11086	1
82-F-7107	1	82-F-11087	2
82-F-7108	2	82-F-11088	<1
82-F-7109	2	82-F-11089	2
82-F-7110	2	82-F-11090	1
82-F-7111	<1	82-F-11091	<1
82-F-7112	2	82-F-11092	2
82-F-7113	<1	82-F-11093	1
82-F-7114	3	82-F-11094	<1
82-F-7115	2	82-F-11095	4
82-F-7116	1	82-F-11096	1
82-F-7117	<1	82-F-11097	1
82-F-7118	1	82-F-11098	2
82-F-7119	<1	82-F-11099	1
82-F-7120	2	82-F-11100	1
82-F-7121	1	82-F-11101	2
82-F-7122	1	82-F-11102	2
82-F-7123	1	82-F-11103	<1
82-F-7124	1	82-F-11104	2
82-F-7125	<1	82-F-11105	1
82-F-7126	<1	82-F-11106	<1
82-F-7127	4	82-F-11107	2
82-F-7128	<1	82-F-11108	<1
82-F-7129	2	82-F-11109	<1
82-F-7130	1	82-F-11110	<1
82-F-7131	<1	82-F-11111	<1
82-F-7132	1	82-F-11112	<1
82-F-7133	2	82-F-11113	<1
82-F-7134	1	82-F-11114	<1
82-F-7135	1	82-F-11115	2
82-F-7136	1	82-F-11116	<1
82-F-7137	1	82-F-11117	1
82-F-7138	<1	82-F-11118	<1
82-F-7139	3	82-F-11119	2
82-F-7140	2	82-F-11120	<1
82-F-7141	1	82-F-11121	<1
82-F-7142	1	82-F-11122	1
82-F-7143	1	82-F-11123	1
82-F-7144	<1	82-F-11124	1
82-F-7145	<1	82-F-11125	1
82-F-7146	1	82-F-11126	2
82-F-7147	1	82-F-11127	<1
82-F-7148	2	82-F-11128	2
82-F-7149	<1	82-F-11129	<1
82-F-11075	2	82-F-11130	<1
82-F-11076	3	82-F-11131	<1
82-F-11077	2	82-F-11132	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-11133	<1	82-F-11191	1
82-F-11134	1	82-F-11192	2
82-F-11135	<1	82-F-11193	2
82-F-11136	<1	82-F-11194	3
82-F-11137	1	82-F-11195	2
82-F-11138	<1	82-F-11196	1
82-F-11139	<1	82-F-11197	2
82-F-11140	3	82-F-11198	1
82-F-11141	1	82-F-11199	<1
82-F-11142	1	82-F-11200	1
82-F-11143	1	82-F-11201	<1
82-F-11144	<1	82-F-11202	1
82-F-11145	<1	82-F-11203	2
82-F-11146	<1	82-F-11204	1
82-F-11147	1	82-F-11205	<1
82-F-11148	1	82-F-11206	<1
82-F-11149	<1	82-F-11207	2
82-F-11150	2	82-F-11208	1
82-F-11151	1	82-F-11209	1
82-F-11152	<1	82-F-11210	3
82-F-11153	<1	82-F-11211	<1
82-F-11154	<1	82-F-11212	<1
82-F-11155	1	82-F-11213	2
82-F-11156	1	82-F-11214	<1
82-F-11157	<1	82-F-11215	<1
82-F-11158	2	82-F-11216	1
82-F-11159	2	82-F-11217	1
82-F-11160	2	82-F-11218	<1
82-F-11161	1	82-F-11219	<1
82-F-11162	1	82-F-11220	<1
82-F-11163	1	82-F-11221	<1
82-F-11164	1	82-F-11222	1
82-F-11165	2	82-F-11223	1
82-F-11166	2	82-F-11224	2
82-F-11167	1	82-F-11225	1
82-F-11168	1	82-F-11226	1
82-F-11169	<1	82-F-11227	<1
82-F-11170	<1	82-F-11228	<1
82-F-11171	<1	82-F-11229	<1
82-F-11172	1	82-F-11230	1
82-F-11173	1	82-F-11231	1
82-F-11177	1	82-F-11232	1
82-F-11178	3	82-F-11233	2
82-F-11179	1	82-F-11234	1
82-F-11180	3	82-F-11235	1
82-F-11181	2	82-F-11236	<1
82-F-11182	2	82-F-11237	1
82-F-11183	1	82-F-11238	1
82-F-11184	<1	82-F-11239	<1
82-F-11185	1	82-F-11240	<1
82-F-11186	2	82-F-11241	<1
82-F-11187	<1	82-F-11242	1
82-F-11188	1	82-F-12144	2
82-F-11189	1	82-F-12145	1
82-F-11190	2	82-F-12146	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-12147	<1	82-F-12202	<1
82-F-12148	1	82-F-12203	1
82-F-12149	<1	82-F-12204	2
82-F-12150	<1	82-F-12205	<1
82-F-12151	<1	82-F-12206	1
82-F-12152	2	82-F-12207	<1
82-F-12153	1	82-F-12208	<1
82-F-12154	<1	82-F-12209	<1
82-F-12155	<1	82-F-12210	<1
82-F-12156	2	82-F-12211	<1
82-F-12157	<1	82-F-12212	2
82-F-12158	<1	82-F-12213	1
82-F-12159	1	82-F-12214	1
82-F-12160	1	82-F-12215	1
82-F-12161	<1	82-F-12216	<1
82-F-12162	<1	82-F-12217	<1
82-F-12163	<1	82-F-12218	<1
82-F-12164	<1	82-F-12219	2
82-F-12165	<1	82-F-12220	1
82-F-12166	<1	82-F-12221	1
82-F-12167	1	82-F-12222	3
82-F-12168	<1	82-F-12223	2
82-F-12169	<1	82-F-12224	1
82-F-12170	1	82-F-13001	<1
82-F-12171	<1	82-F-13002	2
82-F-12172	2	82-F-13003	<1
82-F-12173	2	82-F-13004	1
82-F-12174	2	82-F-13005	1
82-F-12175	<1	82-F-13006	1
82-F-12176	1	82-F-13007	1
82-F-12177	2	82-F-13008	1
82-F-12178	<1	82-F-13009	1
82-F-12179	<1	82-F-13010	1
82-F-12180	<1	82-F-13011	1
82-F-12181	<1	82-F-13012	1
82-F-12182	1	82-F-13013	1
82-F-12183	1	82-F-13014	<1
82-F-12184	<1	82-F-13015	<1
82-F-12185	3	82-F-13016	2
82-F-12186	<1	82-F-13017	1
82-F-12187	<1	82-F-13018	<1
82-F-12188	<1	82-F-13019	2
82-F-12189	<1	82-F-13020	1
82-F-12190	1	82-F-13021	1
82-F-12191	<1	82-F-13022	2
82-F-12192	1	82-F-13023	<1
82-F-12193	<1	82-F-13024	1
82-F-12194	<1	82-F-13025	1
82-F-12195	1	82-F-13026	2
82-F-12196	<1	82-F-13027	1
82-F-12197	1	82-F-13028	<1
82-F-12198	2	82-F-13029	1
82-F-12199	1	82-F-13030	1
82-F-12200	2	82-F-13031	<1
82-F-12201	<1	82-F-13032	<1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-13033	1	82-F-13069	1
82-F-13034	1	82-F-13070	<1
82-F-13035	2	82-F-13071	1
82-F-13036	1	82-F-13072	<1
82-F-13037	1	82-F-13073	1
82-F-13038	<1	82-F-13074	2
82-F-13039	1	82-F-13075	1
82-F-13040	<1	82-F-13076	1
82-F-13041	1	82-F-13077	<1
82-F-13042	2	82-F-13078	<1
82-F-13043	1	82-F-13079	1
82-F-13044	1	82-F-13080	<1
82-F-13045	1	82-F-13081	<1
82-F-13046	<1	82-F-13082	1
82-F-13047	1	82-F-13083	<1
82-F-13048	1	82-F-13084	1
82-F-13049	1	82-F-13085	1
82-F-13050	2	82-F-13086	<1
82-F-13051	1	82-F-13087	1
82-F-13052	<1	82-F-13088	<1
82-F-13053	1	82-F-13089	1
82-F-13054	1	82-F-13090	<1
82-F-13055	1	82-F-13091	1
82-F-13056	1	82-F-13092	1
82-F-13057	1	82-F-13093	1
82-F-13058	1	82-F-13094	<1
82-F-13059	<1	82-F-13095	2
82-F-13060	3	82-F-13096	<1
82-F-13061	<1	82-F-13097	<1
82-F-13062	1	82-F-13098	<1
82-F-13063	1	82-F-13099	18
82-F-13064	1	82-F-13100	<1
82-F-13065	<1	82-F-13101	<1
82-F-13066	1	82-F-13102	1
82-F-13067	<1	82-F-13103	2
82-F-13068	2	82-F-13104	<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
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 P>B	FADCP	2.000
AU P>B	NA	1.000
CU P>M	DCP	0.500
ZN P>M	DCP	0.500
AS P>M	NA	1.000
AG P>M	DCP	0.500
PB P>M	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 07-OCT-82

CERTIFIED BY

OFFICE COPY: DISTRIBUTION 295- 1- 1 R112: 427- 1- 1 R110:
INVOICE : 295- 1- 1

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	AG 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	LS	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	AG 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	15	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	AG 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	3	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	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-3825	--	1	--	--
82-F-3826	--	1	--	--
82-F-3827	--	<1	--	--
82-F-3828	--	<1	--	--
82-F-3829	--	<1	--	--
82-F-3830	--	1	--	--
82-F-3831	--	<1	--	--
82-F-3832	--	1	--	--
82-F-3833	--	1	--	--
82-F-3834	--	<1	--	--
82-F-3835	--	<1	--	--
82-F-3836	--	2	--	--
82-F-3837	--	1	--	--
82-F-3838	--	<1	--	--
82-F-3839	--	1	--	--
82-F-3840	--	1	--	--
82-F-3841	--	1	--	--
82-F-3842	--	1	--	--
82-F-3843	--	2	--	--
82-F-3844	--	<1	--	--
82-F-3845	--	1	--	--
82-F-3846	--	1	--	--
82-F-3847	--	1	--	--
82-F-3848	--	<1	--	--
82-F-3849	--	1	--	--
82-F-3850	--	<1	--	--
82-F-3851	--	<1	--	--
82-F-3852	--	1	--	--
82-F-3853	--	1	--	--
82-F-3854	--	<1	--	--
82-F-3855	--	1	--	--
82-F-3856	--	<1	--	--
82-F-3857	--	<1	--	--
82-F-3858	--	2	--	--
82-F-3859	--	2	--	--
82-F-3860	--	<1	--	--
82-F-3861	--	1	--	--
82-F-3862	--	<1	--	--
82-F-3863	--	1	--	--
82-F-3864	--	1	--	--
82-F-3865	--	2	--	--
82-F-3866	--	1	--	--
82-F-3867	--	1	--	--
82-F-3868	--	<1	--	--
82-F-3869	--	1	--	--
82-F-3870	--	1	--	--
82-F-3871	--	<1	--	--
82-F-3872	--	2	--	--
82-F-3873	--	1	--	--
82-F-3874	--	1	--	--
82-F-3875	--	<1	--	--
82-F-3876	--	1	--	--
82-F-3877	--	<1	--	--
82-F-3878	--	1	--	--
82-F-3879	--	2	--	--
82-F-3880	--	1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-3881	--	1	--	--
82-F-3882	--	1	--	--
82-F-3883	--	1	--	--
82-F-3884	--	2	--	--
82-F-3885	--	1	--	--
82-F-3886	--	1	--	--
82-F-3887	--	<1	--	--
82-F-3888	--	<1	--	--
82-F-3889	--	1	--	--
82-F-3890	--	<1	--	--
82-F-3891	--	<1	--	--
82-F-3892	--	1	--	--
82-F-3893	--	1	--	--
82-F-3894	--	3	--	--
82-F-3895	--	1	--	--
82-F-3896	--	1	--	--
82-F-3897	--	1	--	--
82-F-3898	--	1	--	--
82-F-3899	--	2	--	--
82-F-3900	--	<1	--	--
82-F-3901	--	<1	--	--
82-F-3902	--	2	--	--
82-F-3903	--	1	--	--
82-F-3904	--	1	--	--
82-F-3905	--	<1	--	--
82-F-3906	--	1	--	--
82-F-3907	--	2	--	--
82-F-3908	--	1	--	--
82-F-3909	--	<1	--	--
82-F-3910	--	<1	--	--
82-F-3911	--	1	--	--
82-F-3912	--	<1	--	--
82-F-3913	--	1	--	--
82-F-3914	--	8	--	--
82-F-3915	--	1	--	--
82-F-3916	--	1	--	--
82-F-3917	--	1	--	--
82-F-3918	--	1	--	--
82-F-3919	--	2	--	--
82-F-3920	--	1	--	--
82-F-3921	--	2	--	--
82-F-3922	--	<1	--	--
82-F-3923	--	1	--	--
82-F-3924	--	1	--	--
82-F-3925	--	1	--	--
82-F-3926	--	2	--	--
82-F-3927	--	2	--	--
82-F-3928	--	<1	--	--
82-F-3929	--	<1	--	--
82-F-3930	--	<1	--	--
82-F-3931	--	<1	--	--
82-F-3932	--	2	--	--
82-F-3933	--	1	--	--
82-F-3934	--	1	--	--
82-F-3935	--	1	--	--
82-F-3936	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-3937	--	2	--	--
82-F-3938	--	1	--	--
82-F-3939	--	1	--	--
82-F-3940	--	1	--	--
82-F-3941	--	1	--	--
82-F-3942	--	<1	--	--
82-F-3943	--	1	--	--
82-F-3944	--	<1	--	--
82-F-3945	--	1	--	--
82-F-3946	--	2	--	--
82-F-3947	--	1	--	--
82-F-3948	--	2	--	--
82-F-3949	--	1	--	--
82-F-3950	--	1	--	--
82-F-3951	--	2	--	--
82-F-3952	--	1	--	--
82-F-3953	--	1	--	--
82-F-3954	--	1	--	--
82-F-3955	--	<1	--	--
82-F-3956	--	<1	--	--
82-F-3957	--	1	--	--
82-F-3958	--	1	--	--
82-F-3959	--	1	--	--
82-F-3960	--	1	--	--
82-F-3961	--	<1	--	--
82-F-3962	--	1	--	--
82-F-3963	--	1	--	--
82-F-3964	--	2	--	--
82-F-3965	--	1	--	--
82-F-3966	--	<1	--	--
82-F-3967	--	1	--	--
82-F-3968	--	2	--	--
82-F-3969	--	<1	--	--
82-F-3970	--	1	--	--
82-F-3971	--	1	--	--
82-F-3972	--	1	--	--
82-F-3973	--	1	--	--
82-F-3974	--	1	--	--
82-F-3975	--	<1	--	--
82-F-3976	--	1	--	--
82-F-4167	--	5	--	--
82-F-4168	--	4	--	--
82-F-4169	--	7	--	--
82-F-4170	--	4	--	--
82-F-4171	--	4	--	--
82-F-4172	--	1	--	--
82-F-4173	--	2	--	--
82-F-4174	--	2	--	--
82-F-4175	--	6	--	--
82-F-4176	--	1	--	--
82-F-4177	--	3	--	--
82-F-4178	--	2	--	--
82-F-4179	--	3	--	--
82-F-4180	--	4	--	--
82-F-4181	--	7	--	--
82-F-4182	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-4183	--	2	--	--
82-F-4184	--	4	--	--
82-F-4185	--	1	--	--
82-F-4186	--	3	--	--
82-F-4187	--	4	--	--
82-F-4188	--	3	--	--
82-F-4189	--	4	--	--
82-F-4190	--	2	--	--
82-F-4191	--	4	--	--
82-F-4192	--	2	--	--
82-F-4193	--	3	--	--
82-F-4194	--	1	--	--
82-F-4195	--	1	--	--
82-F-4196	--	2	--	--
82-F-4197	--	2	--	--
82-F-4198	--	2	--	--
82-F-4199	--	2	--	--
82-F-4200	--	4	--	--
82-F-4201	--	4	--	--
82-F-4202	--	4	--	--
82-F-4203	--	1	--	--
82-F-4204	--	1	--	--
82-F-4205	--	7	--	--
82-F-4206	--	4	--	--
82-F-4207	--	6	--	--
82-F-4208	--	2	--	--
82-F-4209	--	3	--	--
82-F-4210	--	3	--	--
82-F-4211	--	2	--	--
82-F-4212	--	3	--	--
82-F-4213	--	4	--	--
82-F-4214	--	1	--	--
82-F-4215	--	2	--	--
82-F-4216	--	3	--	--
82-F-4217	--	4	--	--
82-F-4218	--	<1	--	--
82-F-4219	--	3	--	--
82-F-4220	--	2	--	--
82-F-4221	--	4	--	--
82-F-4222	--	3	--	--
82-F-4223	--	1	--	--
82-F-4224	--	3	--	--
82-F-4225	--	2	--	--
82-F-4226	--	2	--	--
82-F-4227	--	1	--	--
82-F-4228	--	5	--	--
82-F-4229	--	2	--	--
82-F-4230	--	1	--	--
82-F-4231	--	1	--	--
82-F-4232	--	22	--	--
82-F-4233	--	26	--	--
82-F-4234	--	3	--	--
82-F-4235	--	4	--	--
82-F-4236	--	4	--	--
82-F-4237	--	6	--	--
82-F-4238	--	4	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-4239	--	4	--	--
82-F-4240	--	3	--	--
82-F-4241	--	2	--	--
82-F-4242	--	2	--	--
82-F-4243	--	1	--	--
82-F-4244	--	12	--	--
82-F-4245	--	3	--	--
82-F-4246	--	3	--	--
82-F-4247	--	1	--	--
82-F-4248	--	<1	--	--
82-F-4249	--	<1	--	--
82-F-4250	--	2	--	--
82-F-4251	--	2	--	--
82-F-4252	--	3	--	--
82-F-4253	--	2	--	--
82-F-4254	--	1	--	--
82-F-4255	--	1	--	--
82-F-4256	--	1	--	--
82-F-4257	--	4	--	--
82-F-4258	--	1	--	--
82-F-4259	--	3	--	--
82-F-4260	--	3	--	--
82-F-4261	--	13	--	--
82-F-4262	--	14	--	--
82-F-4263	--	3	--	--
82-F-4264	--	2	--	--
82-F-4265	--	4	--	--
82-F-4266	--	<1	--	--
82-F-4267	--	2	--	--
82-F-4268	--	2	--	--
82-F-4269	--	2	--	--
82-F-4270	--	1	--	--
82-F-4271	--	1	--	--
82-F-4272	--	<1	--	--
82-F-4273	--	1	--	--
82-F-4274	--	1	--	--
82-F-4275	--	2	--	--
82-F-4276	--	3	--	--
82-F-4277	--	3	--	--
82-F-4278	--	4	--	--
82-F-4279	--	4	--	--
82-F-4280	--	3	--	--
82-F-4281	--	2	--	--
82-F-4282	--	3	--	--
82-F-4283	--	3	--	--
82-F-4284	--	2	--	--
82-F-4285	--	4	--	--
82-F-4286	--	1	--	--
82-F-4287	--	1	--	--
82-F-4288	--	1	--	--
82-F-4289	--	3	--	--
82-F-4290	--	1	--	--
82-F-4291	--	4	--	--
82-F-4292	--	2	--	--
82-F-4293	--	1	--	--
82-F-4294	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-4295	--	1	--	--
82-F-4296	--	2	--	--
82-F-4297	--	1	--	--
82-F-4298	--	1	--	--
82-F-4299	--	<1	--	--
82-F-4300	--	10	--	--
82-F-4301	--	2	--	--
82-F-4302	--	1	--	--
82-F-4303	--	11	--	--
82-F-4304	--	3	--	--
82-F-4305	--	3	--	--
82-F-4306	--	2	--	--
82-F-4307	--	2	--	--
82-F-4308	--	2	--	--
82-F-4309	--	2	--	--
82-F-4310	--	2	--	--
82-F-4311	--	1	--	--
82-F-4312	--	2	--	--
82-F-4313	--	1	--	--
82-F-4314	--	<1	--	--
82-F-4315	--	<1	--	--
82-F-4316	--	1	--	--
82-F-4317	--	3	--	--
82-F-4318	--	2	--	--
82-F-4319	--	3	--	--
82-F-4320	--	2	--	--
82-F-4321	--	3	--	--
82-F-4322	--	3	--	--
82-F-4323	--	1	--	--
82-F-4324	--	3	--	--
82-F-4325	--	1	--	--
82-F-4326	--	2	--	--
82-F-4327	--	1	--	--
82-F-4328	--	2	--	--
82-F-4329	--	<1	--	--
82-F-4330	--	2	--	--
82-F-4331	--	2	--	--
82-F-4332	--	2	--	--
82-F-5000	--	2	--	--
82-F-5001	--	1	--	--
82-F-5002	--	2	--	--
82-F-5003	--	2	--	--
82-F-5004	--	2	--	--
82-F-5005	--	1	--	--
82-F-5006	--	1	--	--
82-F-5007	--	2	--	--
82-F-5008	--	<1	--	--
82-F-5009	--	<1	--	--
82-F-5010	--	2	--	--
82-F-5011	--	3	--	--
82-F-5012	--	2	--	--
82-F-5013	--	1	--	--
82-F-5014	--	2	--	--
82-F-5015	--	1	--	--
82-F-5016	--	2	--	--
82-F-5017	--	<1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5018	--	<1	--	--
82-F-5019	--	2	--	--
82-F-5020	--	3	--	--
82-F-5021	--	<1	--	--
82-F-5022	--	4	--	--
82-F-5023	--	1	--	--
82-F-5024	--	5	--	--
82-F-5025	--	3	--	--
82-F-5026	--	1	--	--
82-F-5027	--	1	--	--
82-F-5028	--	1	--	--
82-F-5029	--	NH	--	--
82-F-5030	--	2	--	--
82-F-5031	--	2	--	--
82-F-5032	--	<1	--	--
82-F-5033	--	<1	--	--
82-F-5034	--	<1	--	--
82-F-5035	--	<1	--	--
82-F-5036	--	1	--	--
82-F-5037	--	3	--	--
82-F-5038	--	<1	--	--
82-F-5039	--	<1	--	--
82-F-5040	--	1	--	--
82-F-5041	--	<1	--	--
82-F-5042	--	2	--	--
82-F-5043	--	2	--	--
82-F-5044	--	<1	--	--
82-F-5045	--	2	--	--
82-F-5046	--	<1	--	--
82-F-5047	--	<1	--	--
82-F-5048	--	2	--	--
82-F-5049	--	2	--	--
82-F-5050	--	1	--	--
82-F-5051	--	<1	--	--
82-F-5052	--	2	--	--
82-F-5053	--	1	--	--
82-F-5054	--	<1	--	--
82-F-5055	--	1	--	--
82-F-5056	--	3	--	--
82-F-5057	--	1	--	--
82-F-5058	--	1	--	--
82-F-5059	--	1	--	--
82-F-5060	--	2	--	--
82-F-5061	--	2	--	--
82-F-5062	--	3	--	--
82-F-5063	--	1	--	--
82-F-5064	--	2	--	--
82-F-5065	--	1	--	--
82-F-5066	--	NH	--	--
82-F-5067	--	3	--	--
82-F-5068	--	1	--	--
82-F-5069	--	1	--	--
82-F-5070	--	<1	--	--
82-F-5071	--	1	--	--
82-F-5072	--	<1	--	--
82-F-5073	--	1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5074	--	1	--	--
82-F-5075	--	1	--	--
82-F-5076	--	<1	--	--
82-F-5077	--	1	--	--
82-F-5078	--	1	--	--
82-F-5079	--	1	--	--
82-F-5080	--	2	--	--
82-F-5081	--	<1	--	--
82-F-5082	--	2	--	--
82-F-5083	--	2	--	--
82-F-5084	--	1	--	--
82-F-5085	--	1	--	--
82-F-5086	--	1	--	--
82-F-5087	--	1	--	--
82-F-5088	--	<1	--	--
82-F-5089	--	2	--	--
82-F-5090	--	2	--	--
82-F-5091	--	<1	--	--
82-F-5092	--	1	--	--
82-F-5093	--	3	--	--
82-F-5094	--	<1	--	--
82-F-5095	--	2	--	--
82-F-5096	--	1	--	--
82-F-5097	--	2	--	--
82-F-5098	--	<1	--	--
82-F-5099	--	1	--	--
82-F-5100	--	<1	--	--
82-F-5101	--	<1	--	--
82-F-5102	--	2	--	--
82-F-5103	--	2	--	--
82-F-5104	--	2	--	--
82-F-5105	--	<1	--	--
82-F-5106	--	1	--	--
82-F-5107	--	2	--	--
82-F-5108	--	1	--	--
82-F-5109	--	1	--	--
82-F-5110	--	1	--	--
82-F-5111	--	2	--	--
82-F-5112	--	3	--	--
82-F-5113	--	1	--	--
82-F-5114	--	1	--	--
82-F-5115	--	<1	--	--
82-F-5116	--	1	--	--
82-F-5117	--	<1	--	--
82-F-5118	--	2	--	--
82-F-5119	--	1	--	--
82-F-5120	--	<1	--	--
82-F-5121	--	<1	--	--
82-F-5122	--	1	--	--
82-F-5123	--	<1	--	--
82-F-5124	--	1	--	--
82-F-5125	--	1	--	--
82-F-5126	--	1	--	--
82-F-5127	--	3	--	--
82-F-5128	--	11	--	--
82-F-5129	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5130	--	<1	--	--
82-F-5131	--	1	--	--
82-F-5132	--	1	--	--
82-F-5133	--	1	--	--
82-F-5134	--	<1	--	--
82-F-5135	--	<1	--	--
82-F-5136	--	1	--	--
82-F-5137	--	1	--	--
82-F-5138	--	2	--	--
82-F-5139	--	1	--	--
82-F-5140	--	3	--	--
82-F-5141	--	1	--	--
82-F-5142	--	1	--	--
82-F-5143	--	2	--	--
82-F-5144	--	1	--	--
82-F-5145	--	<1	--	--
82-F-5146	--	1	--	--
82-F-5147	--	1	--	--
82-F-5148	--	<1	--	--
82-F-5149	--	<1	--	--
82-F-5150	--	1	--	--
82-F-5151	--	1	--	--
82-F-5152	--	1	--	--
82-F-5153	--	<1	--	--
82-F-5154	--	2	--	--
82-F-5155	--	1	--	--
82-F-5156	--	<1	--	--
82-F-5157	--	1	--	--
82-F-5158	--	<1	--	--
82-F-5159	--	<1	--	--
82-F-5160	--	1	--	--
82-F-5161	--	1	--	--
82-F-5162	--	2	--	--
82-F-5163	--	<1	--	--
82-F-5164	--	1	--	--
82-F-5165	--	<1	--	--
82-F-5166	--	5	--	--
82-F-5167	--	1	--	--
82-F-5168	--	1	--	--
82-F-5169	--	1	--	--
82-F-5170	--	1	--	--
82-F-5171	--	<1	--	--
82-F-5172	--	1	--	--
82-F-5173	--	2	--	--
82-F-5174	--	3	--	--
82-F-5175	--	1	--	--
82-F-5176	--	<1	--	--
82-F-5177	--	2	--	--
82-F-5178	--	<1	--	--
82-F-5179	--	<1	--	--
82-F-5180	--	<1	--	--
82-F-5181	--	1	--	--
82-F-5182	--	1	--	--
82-F-5183	--	2	--	--
82-F-5184	--	<1	--	--
82-F-5185	--	3	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5186	--	1	--	--
82-F-5187	--	<1	--	--
82-F-5188	--	1	--	--
82-F-5189	--	1	--	--
82-F-5190	--	1	--	--
82-F-5191	--	<1	--	--
82-F-5192	--	<1	--	--
82-F-5193	--	<1	--	--
82-F-5194	--	<1	--	--
82-F-5195	--	1	--	--
82-F-5196	--	<1	--	--
82-F-5197	--	2	--	--
82-F-5198	--	<1	--	--
82-F-5199	--	<1	--	--
82-F-5200	--	1	--	--
82-F-5201	--	<1	--	--
82-F-5202	--	1	--	--
82-F-5203	--	1	--	--
82-F-5204	--	1	--	--
82-F-5205	--	<1	--	--
82-F-5206	--	1	--	--
82-F-10066	--	2	--	--
82-F-10067	--	1	--	--
82-F-10068	--	1	--	--
82-F-10069	--	2	--	--
82-F-10070	--	<1	--	--
82-F-10071	--	1	--	--
82-F-10072	--	3	--	--
82-F-10073	--	1	--	--
82-F-10074	--	1	--	--
82-F-10075	--	1	--	--
82-F-10076	--	1	--	--
82-F-10077	--	1	--	--
82-F-10078	--	<1	--	--
82-F-10079	--	3	--	--
82-F-10080	--	2	--	--
82-F-10081	--	1	--	--
82-F-10082	--	2	--	--
82-F-10083	--	3	--	--
82-F-10084	--	2	--	--
82-F-10085	--	2	--	--
82-F-10086	--	2	--	--
82-F-10087	--	<1	--	--
82-F-10088	--	1	--	--
82-F-10089	--	1	--	--
82-F-10090	--	1	--	--
82-F-10091	--	<1	--	--
82-F-10092	--	1	--	--
82-F-10093	--	1	--	--
82-F-10094	--	2	--	--
82-F-10095	--	2	--	--
82-F-10096	--	1	--	--
82-F-10097	--	<1	--	--
82-F-10098	--	2	--	--
82-F-10099	--	<1	--	--
82-F-10100	--	1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-10101	--	2	--	--
82-F-10102	--	2	--	--
82-F-10103	--	1	--	--
82-F-10104	--	1	--	--
82-F-10105	--	<1	--	--
82-F-10106	--	2	--	--
82-F-10107	--	<1	--	--
82-F-10108	--	1	--	--
82-F-10110	--	2	--	--
82-F-10111	--	1	--	--
82-F-10112	--	<1	--	--
82-F-10113	--	1	--	--
82-F-10114	--	<1	--	--
82-F-10115	--	1	--	--
82-F-10116	--	2	--	--
82-F-10117	--	1	--	--
82-F-10118	--	1	--	--
82-F-10119	--	1	--	--
82-F-10120	--	<1	--	--
82-F-11018	--	3	--	--
82-F-11019	--	1	--	--
82-F-11020	--	2	--	--
82-F-11021	--	2	--	--
82-F-11022	--	<1	--	--
82-F-11023	--	<1	--	--
82-F-11024	--	<1	--	--
82-F-11025	--	1	--	--
82-F-11026	--	2	--	--
82-F-11027	--	1	--	--
82-F-11028	--	2	--	--
82-F-11029	--	1	--	--
82-F-11030	--	1	--	--
82-F-11031	--	2	--	--
82-F-11032	--	1	--	--
82-F-11033	--	2	--	--
82-F-11034	--	<1	--	--
82-F-11035	--	1	--	--
82-F-11036	--	1	--	--
82-F-11037	--	<1	--	--
82-F-11038	--	1	--	--
82-F-11039	--	1	--	--
82-F-11040	--	1	--	--
82-F-11041	--	1	--	--
82-F-11042	--	<1	--	--
82-F-11043	--	2	--	--
82-F-11044	--	2	--	--
82-F-11045	--	2	--	--
82-F-11046	--	1	--	--
82-F-11047	--	<1	--	--
82-F-11048	--	2	--	--
82-F-11049	--	2	--	--
82-F-11050	--	<1	--	--
82-F-11051	--	2	--	--
82-F-11052	--	1	--	--
82-F-11053	--	1	--	--
82-F-11054	--	1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-11055	--	1	--	--
82-F-11056	--	2	--	--
82-F-11057	--	<1	--	--
82-F-11058	--	2	--	--
82-F-11059	--	1	--	--
82-F-11060	--	1	--	--
82-F-11061	--	1	--	--
82-F-11062	--	1	--	--
82-F-11063	--	<1	--	--
82-F-11064	--	1	--	--
82-F-11065	--	2	--	--
82-F-11066	--	2	--	--
82-F-11067	--	1	--	--
82-F-11068	--	<1	--	--
82-F-11069	--	2	--	--
82-F-11070	--	1	--	--
82-F-11071	--	<1	--	--
82-F-11072	--	<1	--	--
82-F-11073	--	1	--	--
82-F-11074	--	1	--	--
82-F-12001	--	<1	--	--
82-F-12002	--	<1	--	--
82-F-12003	--	1	--	--
82-F-12004	--	1	--	--
82-F-12005	--	2	--	--
82-F-12006	--	1	--	--
82-F-12007	--	<1	--	--
82-F-12008	--	<1	--	--
82-F-12009	--	<1	--	--
82-F-12010	--	<1	--	--
82-F-12011	--	<1	--	--
82-F-12012	--	1	--	--
82-F-12013	--	<1	--	--
82-F-12014	--	1	--	--
82-F-12015	--	2	--	--
82-F-12016	--	1	--	--
82-F-12017	--	1	--	--
82-F-12018	--	<1	--	--
82-F-12019	--	<1	--	--
82-F-12020	--	<1	--	--
82-F-12021	--	1	--	--
82-F-12022	--	<1	--	--
82-F-12023	--	1	--	--
82-F-12024	--	1	--	--
82-F-12025	--	<1	--	--
82-F-12026	--	1	--	--
82-F-12027	--	1	--	--
82-F-12028	--	1	--	--
82-F-12029	--	1	--	--
82-F-12030	--	<1	--	--
82-F-12031	--	2	--	--
82-F-12032	--	2	--	--
82-F-12033	--	2	--	--
82-F-12034	--	<1	--	--
82-F-12035	--	1	--	--
82-F-12036	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-12037	--	<1	--	--
82-F-12038	--	1	--	--
82-F-12039	--	<1	--	--
82-F-12040	--	1	--	--
82-F-12041	--	<1	--	--
82-F-12042	--	1	--	--
82-F-12043	--	2	--	--
82-F-12044	--	2	--	--
82-F-12045	--	2	--	--
82-F-12046	--	1	--	--
82-F-12047	--	1	--	--
82-F-12048	--	<1	--	--
82-F-12049	--	2	--	--
82-F-12050	--	1	--	--
82-F-12051	--	<1	--	--
82-F-12052	--	<1	--	--
82-F-12053	--	1	--	--
82-F-12054	--	<1	--	--
82-F-12055	--	<1	--	--
82-F-12056	--	1	--	--
82-F-12057	--	1	--	--
82-F-12058	--	2	--	--
82-F-12059	--	<1	--	--
82-F-12060	--	1	--	--
82-F-12061	--	1	--	--
82-F-12062	--	1	--	--
82-F-12063	--	1	--	--
82-F-12064	--	<1	--	--
82-F-12065	--	1	--	--
82-F-12066	--	<1	--	--
82-F-12067	--	2	--	--
82-F-12068	--	1	--	--
82-F-12069	--	<1	--	--
82-F-12070	--	<1	--	--
82-F-12071	--	<1	--	--
82-F-12072	--	2	--	--
82-F-12073	--	<1	--	--
82-F-12074	--	<1	--	--
82-F-12075	--	1	--	--
82-F-12076	--	<1	--	--
82-F-12077	--	1	--	--
82-F-12078	--	1	--	--
82-F-12079	--	<1	--	--
82-F-12080	--	<1	--	--
82-F-12081	--	1	--	--
82-F-12082	--	1	--	--
82-F-12083	--	1	--	--
82-F-12084	--	<1	--	--
82-F-12085	--	<1	--	--
82-F-12086	--	<1	--	--
82-F-12087	--	1	--	--
82-F-12088	--	<1	--	--
82-F-12089	--	1	--	--
82-F-12090	--	<1	--	--
82-F-12091	--	1	--	--
82-F-12092	--	<1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-12093	--	1	--	--
82-F-12094	--	<1	--	--
82-F-12095	--	2	--	--
82-F-12096	--	1	--	--
82-F-12097	--	<1	--	--
82-F-12098	--	<1	--	--
82-F-12099	--	1	--	--
82-F-12100	--	1	--	--
82-F-12101	--	<1	--	--
82-F-12102	--	<1	--	--
82-F-12103	--	2	--	--
82-F-12104	--	1	--	--
82-F-12105	--	1	--	--
82-F-12106	--	3	--	--
82-F-12107	--	2	--	--
82-F-12108	--	<1	--	--
82-F-12109	--	<1	--	--
82-F-12110	--	<1	--	--
82-F-12111	--	<1	--	--
82-F-12112	--	<1	--	--
82-F-12113	--	1	--	--
82-F-12114	--	<1	--	--
82-F-12115	--	<1	--	--
82-F-12116	--	2	--	--
82-F-12117	--	3	--	--
82-F-12118	--	2	--	--
82-F-12119	--	<1	--	--
82-F-12120	--	1	--	--
82-F-12121	--	<1	--	--
82-F-12122	--	1	--	--
82-F-12123	--	3	--	--
82-F-12124	--	1	--	--
82-F-12125	--	1	--	--
82-F-12126	--	1	--	--
82-F-12127	--	1	--	--
82-F-12128	--	<1	--	--
82-F-12129	--	<1	--	--
82-F-12130	--	1	--	--
82-F-12131	--	1	--	--
82-F-12132	--	1	--	--
82-F-12133	--	<1	--	--
82-F-12134	--	2	--	--
82-F-12135	--	1	--	--
82-F-12136	--	<1	--	--
82-F-12137	--	2	--	--
82-F-12138	--	1	--	--
82-F-12139	--	1	--	--
82-F-12140	--	2	--	--
82-F-12141	--	<1	--	--
82-F-12142	--	2	--	--
82-F-12143	--	<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

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	PS 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	--	--	--

0.4.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
15-SEP-82

REPORT 16136

REF. FILE 11749-SR

624 HUMUS

PROJECT: 251, N-81-2

WERE ANALYSED AS FOLLOWS:

AU PP8

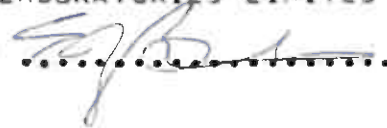
METHOD
NA

DETECTION LIMIT
1.000

F

DATE 14-OCT-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-3977	2	82-F-4365	<1
82-F-3978	1	82-F-4366	2
82-F-3979	<1	82-F-4367	3
82-F-3980	<1	82-F-4368	2
82-F-3981	<1	82-F-4369	1
82-F-3982	1	82-F-4370	2
82-F-3983	1	82-F-4372	1
82-F-3984	1	82-F-4373	1
82-F-3985	1	82-F-4374	2
82-F-3986	<1	82-F-4375	2
82-F-3987	<1	82-F-4376	2
82-F-3988	2	82-F-4377	1
82-F-3989	<1	82-F-4378	2
82-F-3990	1	82-F-4379	1
82-F-3991	2	82-F-4696	1
82-F-3992	1	82-F-4697	1
82-F-3993	2	82-F-4698	2
82-F-3994	3	82-F-4699	1
82-F-3995	1	82-F-4700	1
82-F-3996	<1	82-F-4701	<1
82-F-3997	<1	82-F-4702	<1
82-F-3998	<1	82-F-4703	2
82-F-3999	<1	82-F-4704	3
82-F-4000	2	82-F-4705	<1
82-F-4333	7	82-F-4706	3
82-F-4334	3	82-F-4707	1
82-F-4335	1	82-F-4708	1
82-F-4336	<1	82-F-4709	1
82-F-4337	1	82-F-4710	1
82-F-4338	<1	82-F-4711	1
82-F-4339	<1	82-F-4712	3
82-F-4341	2	82-F-4713	1
82-F-4342	<1	82-F-4714	<1
82-F-4343	2	82-F-4715	<1
82-F-4344	2	82-F-4716	3
82-F-4345	2	82-F-4717	1
82-F-4346	2	82-F-4718	<1
82-F-4347	1	82-F-4719	1
82-F-4348	<1	82-F-4720	<1
82-F-4349	2	82-F-4721	1
82-F-4350	3	82-F-4722	<1
82-F-4351	3	82-F-4723	1
82-F-4352	2	82-F-4724	<1
82-F-4353	2	82-F-4725	1
82-F-4354	4	82-F-4726	1
82-F-4355	1	82-F-4727	1
82-F-4356	<1	82-F-4728	<1
82-F-4357	<1	82-F-4729	<1
82-F-4358	1	82-F-4730	1
82-F-4359	1	82-F-4731	<1
82-F-4360	11	82-F-4732	<1
82-F-4361	1	82-F-4733	1
82-F-4362	2	82-F-4734	<1
82-F-4363	2	82-F-4735	1
82-F-4364	2	82-F-4736	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-4737	2	82-F-6002	<1
82-F-4738	2	82-F-6003	<1
82-F-4739	2	82-F-6004	1
82-F-4740	2	82-F-6005	<1
82-F-4741	1	82-F-6006	1
82-F-4742	1	82-F-6007	<1
82-F-4743	1	82-F-6008	1
82-F-5345	1	82-F-6009	1
82-F-5346	1	82-F-6010	2
82-F-5347	<1	82-F-6011	1
82-F-5348	1	82-F-6012	1
82-F-5349	2	82-F-6013	1
82-F-5350	1	82-F-6014	1
82-F-5351	<1	82-F-6015	<1
82-F-5352	1	82-F-6016	2
82-F-5353	1	82-F-6017	<1
82-F-5354	<1	82-F-6018	1
82-F-5355	2	82-F-6019	1
82-F-5356	1	82-F-6020	1
82-F-5357	<1	82-F-6021	2
82-F-5358	1	82-F-6022	2
82-F-5359	1	82-F-6023	1
82-F-5360	1	82-F-6024	<1
82-F-5361	1	82-F-6025	<1
82-F-5362	2	82-F-6026	1
82-F-5363	1	82-F-6027	<1
82-F-5364	<1	82-F-6028	<1
82-F-5365	1	82-F-6029	<1
82-F-5366	<1	82-F-6030	<1
82-F-5367	1	82-F-6031	<1
82-F-5368	1	82-F-6032	2
82-F-5369	1	82-F-6033	<1
82-F-5370	1	82-F-6034	<1
82-F-5371	1	82-F-6035	1
82-F-5372	<1	82-F-6036	2
82-F-5373	1	82-F-6037	<1
82-F-5374	<1	82-F-6038	<1
82-F-5375	<1	82-F-6039	1
82-F-5376	<1	82-F-6040	1
82-F-5377	<1	82-F-6041	1
82-F-5378	1	82-F-6042	1
82-F-5379	2	82-F-6043	<1
82-F-5380	<1	82-F-6044	1
82-F-5381	1	82-F-6045	<1
82-F-5382	2	82-F-6046	1
82-F-5383	1	82-F-6047	<1
82-F-5384	2	82-F-6048	2
82-F-5385	<1	82-F-6049	2
82-F-5386	<1	82-F-6050	1
82-F-5387	<1	82-F-6051	1
82-F-5388	<1	82-F-6052	2
82-F-5389	<1	82-F-6053	<1
82-F-5390	2	82-F-6054	1
82-F-5391	1	82-F-6055	2
82-F-6001	1	82-F-6056	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-6057	1	82-F-6112	2
82-F-6058	<1	82-F-6113	1
82-F-6059	1	82-F-6114	<1
82-F-6060	<1	82-F-6115	1
82-F-6061	<1	82-F-6116	<1
82-F-6062	1	82-F-6117	<1
82-F-6063	1	82-F-6118	1
82-F-6064	1	82-F-6119	<1
82-F-6065	1	82-F-6120	1
82-F-6066	2	82-F-6121	1
82-F-6067	2	82-F-6122	<1
82-F-6068	<1	82-F-6123	2
82-F-6069	<1	82-F-6124	2
82-F-6070	<1	82-F-6125	1
82-F-6071	2	82-F-6126	<1
82-F-6072	1	82-F-6127	<1
82-F-6073	1	82-F-6128	<1
82-F-6074	1	82-F-6129	1
82-F-6075	<1	82-F-6130	1
82-F-6076	2	82-F-6131	<1
82-F-6077	1	82-F-6132	<1
82-F-6078	2	82-F-6133	26
82-F-6079	1	82-F-6134	<1
82-F-6080	1	82-F-6135	1
82-F-6081	<1	82-F-6136	<1
82-F-6082	<1	82-F-6137	1
82-F-6083	1	82-F-6138	<1
82-F-6084	<1	82-F-6139	<1
82-F-6085	1	82-F-6140	1
82-F-6086	3	82-F-6141	1
82-F-6087	<1	82-F-6142	2
82-F-6088	<1	82-F-6143	<1
82-F-6089	<1	82-F-6144	1
82-F-6090	<1	82-F-6145	<1
82-F-6091	<1	82-F-6146	<1
82-F-6092	<1	82-F-6147	1
82-F-6093	2	82-F-6148	<1
82-F-6094	<1	82-F-6149	1
82-F-6095	1	82-F-6150	1
82-F-6096	1	82-F-6151	2
82-F-6097	2	82-F-6152	<1
82-F-6098	<1	82-F-6153	1
82-F-6099	1	82-F-6154	1
82-F-6100	1	82-F-6155	<1
82-F-6101	<1	82-F-6156	1
82-F-6102	2	82-F-6157	1
82-F-6103	<1	82-F-6158	<1
82-F-6104	1	82-F-6159	<1
82-F-6105	<1	82-F-6160	1
82-F-6106	1	82-F-6161	<1
82-F-6107	1	82-F-6162	2
82-F-6108	1	82-F-6163	1
82-F-6109	1	82-F-6164	<1
82-F-6110	<1	82-F-6165	1
82-F-6111	1	82-F-6166	<1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-6167	<1	82-F-7011	<1
82-F-6168	<1	82-F-7012	<1
82-F-6169	<1	82-F-7013	1
82-F-6170	<1	82-F-7014	1
82-F-6171	1	82-F-7015	<1
82-F-6172	1	82-F-7016	2
82-F-6173	1	82-F-7017	<1
82-F-6174	<1	82-F-7018	2
82-F-6175	<1	82-F-7019	<1
82-F-6176	<1	82-F-7020	<1
82-F-6177	1	82-F-7021	1
82-F-6178	2	82-F-7022	3
82-F-6179	<1	82-F-7023	1
82-F-6180	1	82-F-7024	2
82-F-6181	2	82-F-7025	3
82-F-6182	1	82-F-7026	1
82-F-6183	1	82-F-7027	<1
82-F-6184	<1	82-F-7028	3
82-F-6185	1	82-F-7029	1
82-F-6186	<1	82-F-7030	<1
82-F-6187	<1	82-F-7031	1
82-F-6188	2	82-F-7032	2
82-F-6189	1	82-F-7033	<1
82-F-6190	<1	82-F-7034	1
82-F-6191	<1	82-F-7035	<1
82-F-6192	1	82-F-7036	<1
82-F-6193	1	82-F-7037	1
82-F-6194	<1	82-F-7038	2
82-F-6195	1	82-F-7039	<1
82-F-6196	<1	82-F-7040	<1
82-F-6197	<1	82-F-7041	1
82-F-6198	1	82-F-7042	1
82-F-6199	2	82-F-7043	2
82-F-6200	3	82-F-7046	2
82-F-6201	1	82-F-7047	1
82-F-6202	1	82-F-7048	1
82-F-6203	<1	82-F-7049	<1
82-F-6204	1	82-F-7050	1
82-F-6205	1	82-F-7051	<1
82-F-6206	<1	82-F-7052	1
82-F-6207	1	82-F-7053	2
82-F-6208	<1	82-F-7054	<1
82-F-6209	<1	82-F-7055	1
82-F-6210	<1	82-F-7056	<1
82-F-6211	3	82-F-7057	1
82-F-7001	1	82-F-7058	<1
82-F-7002	2	82-F-7059	2
82-F-7003	2	82-F-7060	<1
82-F-7004	1	82-F-7061	2
82-F-7005	3	82-F-7062	1
82-F-7006	3	82-F-7063	<1
82-F-7007	1	82-F-7064	<1
82-F-7008	2	82-F-7065	<1
82-F-7009	<1	82-F-7066	3
82-F-7010	<1	82-F-7067	<1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-7068	3	82-F-10150	<1
82-F-7069	<1	82-F-10151	3
82-F-7070	1	82-F-10152	1
82-F-7071	3	82-F-10153	1
82-F-7072	2	82-F-10154	1
82-F-7073	2	82-F-10155	1
82-F-7074	<1	82-F-10156	2
82-F-7075	1	82-F-10157	3
82-F-7076	1	82-F-10158	1
82-F-7077	1	82-F-10159	<1
82-F-7078	4	82-F-10160	2
82-F-7079	2	82-F-10161	1
82-F-7080	2	82-F-10162	<1
82-F-7081	2	82-F-10163	1
82-F-7082	2	82-F-10164	<1
82-F-7083	2	82-F-10165	3
82-F-7084	1	82-F-10166	2
82-F-7085	1	82-F-10167	1
82-F-7086	2	82-F-10168	1
82-F-7087	1	82-F-10169	1
82-F-7088	1	82-F-10170	<1
82-F-7089	<1	82-F-10171	2
82-F-7090	1	82-F-10172	2
82-F-7091	1	82-F-10173	1
82-F-7092	1	82-F-10174	<1
82-F-7093	2	82-F-10175	<1
82-F-7094	2	82-F-10176	<1
82-F-7096	2	82-F-10177	1
82-F-10122	2	82-F-10178	<1
82-F-10123	2	82-F-10179	1
82-F-10124	<1	82-F-10180	1
82-F-10125	2	82-F-10181	2
82-F-10126	2	82-F-10182	<1
82-F-10127	<1	82-F-10183	2
82-F-10128	1	82-F-10184	<1
82-F-10129	2	82-F-10185	1
82-F-10130	<1	82-F-10186	2
82-F-10131	1	82-F-10187	1
82-F-10132	1	82-F-10188	2
82-F-10133	<1	82-F-10189	1
82-F-10134	2	82-F-10190	<1
82-F-10135	2	82-F-10191	<1
82-F-10136	1	82-F-10192	1
82-F-10137	1	82-F-10193	1
82-F-10138	1	82-F-10194	1
82-F-10139	2	82-F-10195	2
82-F-10140	2	82-F-10196	2
82-F-10141	1	82-F-10197	1
82-F-10142	3	82-F-10198	<1
82-F-10143	3	82-F-10199	<1
82-F-10145	2	82-F-10200	1
82-F-10146	<1	82-F-10201	1
82-F-10147	1	82-F-10202	2
82-F-10148	1	82-F-10203	2
82-F-10149	1	82-F-10204	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-10205	1	82-F-10242	1
82-F-10206	<1	82-F-10243	<1
82-F-10207	1	82-F-10244	1
82-F-10208	1	82-F-10245	1
82-F-10209	1	82-F-10246	1
82-F-10210	1	82-F-10247	1
82-F-10211	<1	82-F-10248	2
82-F-10212	<1	82-F-10249	2
82-F-10213	2	82-F-10250	<1
82-F-10214	2	82-F-10251	3
82-F-10215	<1	82-F-10252	<1
82-F-10216	<1	82-F-10253	<1
82-F-10217	1	82-F-10254	2
82-F-10218	1	82-F-10255	2
82-F-10219	3	82-F-10256	<1
82-F-10220	2	82-F-10257	1
82-F-10221	<1	82-F-10258	<1
82-F-10222	<1	82-F-10259	2
82-F-10223	<1	82-F-10260	2
82-F-10224	<1	82-F-10261	<1
82-F-10225	<1	82-F-10262	1
82-F-10226	3	82-F-10263	<1
82-F-10227	2	82-F-10264	3
82-F-10228	3	82-F-10265	3
82-F-10229	<1	82-F-10266	2
82-F-10230	<1	82-F-10267	1
82-F-10231	1	82-F-10268	<1
82-F-10232	<1	82-F-10269	2
82-F-10233	<1	82-F-10270	1
82-F-10234	1	82-F-10271	<1
82-F-10235	2	82-F-10272	<1
82-F-10236	2	82-F-10273	1
82-F-10237	1	82-F-10274	1
82-F-10238	1	82-F-10275	2
82-F-10239	1	82-F-10276	3
82-F-10240	<1	82-F-10277	<1
82-F-10241	<1	82-F-10278	1

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-3825	--	1	--	--
82-F-3826	--	1	--	--
82-F-3827	--	<1	--	--
82-F-3828	--	<1	--	--
82-F-3829	--	<1	--	--
82-F-3830	--	1	--	--
82-F-3831	--	<1	--	--
82-F-3832	--	1	--	--
82-F-3833	--	1	--	--
82-F-3834	--	<1	--	--
82-F-3835	--	<1	--	--
82-F-3836	--	2	--	--
82-F-3837	--	1	--	--
82-F-3838	--	<1	--	--
82-F-3839	--	1	--	--
82-F-3840	--	1	--	--
82-F-3841	--	1	--	--
82-F-3842	--	1	--	--
82-F-3843	--	2	--	--
82-F-3844	--	<1	--	--
82-F-3845	--	1	--	--
82-F-3846	--	1	--	--
82-F-3847	--	1	--	--
82-F-3848	--	<1	--	--
82-F-3849	--	1	--	--
82-F-3850	--	<1	--	--
82-F-3851	--	<1	--	--
82-F-3852	--	1	--	--
82-F-3853	--	1	--	--
82-F-3854	--	<1	--	--
82-F-3855	--	1	--	--
82-F-3856	--	<1	--	--
82-F-3857	--	<1	--	--
82-F-3858	--	2	--	--
82-F-3859	--	2	--	--
82-F-3860	--	<1	--	--
82-F-3861	--	1	--	--
82-F-3862	--	<1	--	--
82-F-3863	--	1	--	--
82-F-3864	--	1	--	--
82-F-3865	--	2	--	--
82-F-3866	--	1	--	--
82-F-3867	--	1	--	--
82-F-3868	--	<1	--	--
82-F-3869	--	1	--	--
82-F-3870	--	1	--	--
82-F-3871	--	<1	--	--
82-F-3872	--	2	--	--
82-F-3873	--	1	--	--
82-F-3874	--	1	--	--
82-F-3875	--	<1	--	--
82-F-3876	--	1	--	--
82-F-3877	--	<1	--	--
82-F-3878	--	1	--	--
82-F-3879	--	2	--	--
82-F-3880	--	1	--	--

see de note
for Log's
LS-

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-3881	--	1	--	--
82-F-3882	--	1	--	--
82-F-3883	--	1	--	--
82-F-3884	--	2	--	--
82-F-3885	--	1	--	--
82-F-3886	--	1	--	--
82-F-3887	--	<1	--	--
82-F-3888	--	<1	--	--
82-F-3889	--	1	--	--
82-F-3890	--	<1	--	--
82-F-3891	--	<1	--	--
82-F-3892	--	1	--	--
82-F-3893	--	1	--	--
82-F-3894	--	3	--	--
82-F-3895	--	1	--	--
82-F-3896	--	1	--	--
82-F-3897	--	1	--	--
82-F-3898	--	1	--	--
82-F-3899	--	2	--	--
82-F-3900	--	<1	--	--
82-F-3901	--	<1	--	--
82-F-3902	--	2	--	--
82-F-3903	--	1	--	--
82-F-3904	--	1	--	--
82-F-3905	--	<1	--	--
82-F-3906	--	1	--	--
82-F-3907	--	2	--	--
82-F-3908	--	1	--	--
82-F-3909	--	<1	--	--
82-F-3910	--	<1	--	--
82-F-3911	--	1	--	--
82-F-3912	--	<1	--	--
82-F-3913	--	1	--	--
82-F-3914	--	8	--	--
82-F-3915	--	1	--	--
82-F-3916	--	1	--	--
82-F-3917	--	1	--	--
82-F-3918	--	1	--	--
82-F-3919	--	2	--	--
82-F-3920	--	1	--	--
82-F-3921	--	2	--	--
82-F-3922	--	<1	--	--
82-F-3923	--	1	--	--
82-F-3924	--	1	--	--
82-F-3925	--	1	--	--
82-F-3926	--	2	--	--
82-F-3927	--	2	--	--
82-F-3928	--	<1	--	--
82-F-3929	--	<1	--	--
82-F-3930	--	<1	--	--
82-F-3931	--	<1	--	--
82-F-3932	--	2	--	--
82-F-3933	--	1	--	--
82-F-3934	--	1	--	--
82-F-3935	--	1	--	--
82-F-3936	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-3937	--	2	--	--
82-F-3938	--	1	--	--
82-F-3939	--	1	--	--
82-F-3940	--	1	--	--
82-F-3941	--	1	--	--
82-F-3942	--	<1	--	--
82-F-3943	--	1	--	--
82-F-3944	--	<1	--	--
82-F-3945	--	1	--	--
82-F-3946	--	2	--	--
82-F-3947	--	1	--	--
82-F-3948	--	2	--	--
82-F-3949	--	1	--	--
82-F-3950	--	1	--	--
82-F-3951	--	2	--	--
82-F-3952	--	1	--	--
82-F-3953	--	1	--	--
82-F-3954	--	1	--	--
82-F-3955	--	<1	--	--
82-F-3956	--	<1	--	--
82-F-3957	--	1	--	--
82-F-3958	--	1	--	--
82-F-3959	--	1	--	--
82-F-3960	--	1	--	--
82-F-3961	--	<1	--	--
82-F-3962	--	1	--	--
82-F-3963	--	1	--	--
82-F-3964	--	2	--	--
82-F-3965	--	1	--	--
82-F-3966	--	<1	--	--
82-F-3967	--	1	--	--
82-F-3968	--	2	--	--
82-F-3969	--	<1	--	--
82-F-3970	--	1	--	--
82-F-3971	--	1	--	--
82-F-3972	--	1	--	--
82-F-3973	--	1	--	--
82-F-3974	--	1	--	--
82-F-3975	--	<1	--	--
82-F-3976	--	1	--	--
82-F-4167	--	5	--	--
82-F-4168	--	4	--	--
82-F-4169	--	7	--	--
82-F-4170	--	4	--	--
82-F-4171	--	4	--	--
82-F-4172	--	1	--	--
82-F-4173	--	2	--	--
82-F-4174	--	2	--	--
82-F-4175	--	6	--	--
82-F-4176	--	1	--	--
82-F-4177	--	3	--	--
82-F-4178	--	2	--	--
82-F-4179	--	3	--	--
82-F-4180	--	4	--	--
82-F-4181	--	7	--	--
82-F-4182	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-4183	--	2	--	--
82-F-4184	--	4	--	--
82-F-4185	--	1	--	--
82-F-4186	--	3	--	--
82-F-4187	--	4	--	--
82-F-4188	--	3	--	--
82-F-4189	--	4	--	--
82-F-4190	--	2	--	--
82-F-4191	--	4	--	--
82-F-4192	--	2	--	--
82-F-4193	--	3	--	--
82-F-4194	--	1	--	--
82-F-4195	--	1	--	--
82-F-4196	--	2	--	--
82-F-4197	--	2	--	--
82-F-4198	--	2	--	--
82-F-4199	--	2	--	--
82-F-4200	--	4	--	--
82-F-4201	--	4	--	--
82-F-4202	--	4	--	--
82-F-4203	--	1	--	--
82-F-4204	--	1	--	--
82-F-4205	--	7	--	--
82-F-4206	--	4	--	--
82-F-4207	--	6	--	--
82-F-4208	--	2	--	--
82-F-4209	--	3	--	--
82-F-4210	--	3	--	--
82-F-4211	--	2	--	--
82-F-4212	--	3	--	--
82-F-4213	--	4	--	--
82-F-4214	--	1	--	--
82-F-4215	--	2	--	--
82-F-4216	--	3	--	--
82-F-4217	--	4	--	--
82-F-4218	--	<1	--	--
82-F-4219	--	3	--	--
82-F-4220	--	2	--	--
82-F-4221	--	4	--	--
82-F-4222	--	3	--	--
82-F-4223	--	1	--	--
82-F-4224	--	3	--	--
82-F-4225	--	2	--	--
82-F-4226	--	2	--	--
82-F-4227	--	1	--	--
82-F-4228	--	5	--	--
82-F-4229	--	2	--	--
82-F-4230	--	1	--	--
82-F-4231	--	1	--	--
82-F-4232	--	22	--	--
82-F-4233	--	26	--	--
82-F-4234	--	3	--	--
82-F-4235	--	4	--	--
82-F-4236	--	4	--	--
82-F-4237	--	6	--	--
82-F-4238	--	4	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-4239	--	4	--	--
82-F-4240	--	3	--	--
82-F-4241	--	2	--	--
82-F-4242	--	2	--	--
82-F-4243	--	1	--	--
82-F-4244	--	12	--	--
82-F-4245	--	3	--	--
82-F-4246	--	3	--	--
82-F-4247	--	1	--	--
82-F-4248	--	<1	--	--
82-F-4249	--	<1	--	--
82-F-4250	--	2	--	--
82-F-4251	--	2	--	--
82-F-4252	--	3	--	--
82-F-4253	--	2	--	--
82-F-4254	--	1	--	--
82-F-4255	--	1	--	--
82-F-4256	--	1	--	--
82-F-4257	--	4	--	--
82-F-4258	--	1	--	--
82-F-4259	--	3	--	--
82-F-4260	--	3	--	--
82-F-4261	--	13	--	--
82-F-4262	--	14	--	--
82-F-4263	--	3	--	--
82-F-4264	--	2	--	--
82-F-4265	--	4	--	--
82-F-4266	--	<1	--	--
82-F-4267	--	2	--	--
82-F-4268	--	2	--	--
82-F-4269	--	2	--	--
82-F-4270	--	1	--	--
82-F-4271	--	1	--	--
82-F-4272	--	<1	--	--
82-F-4273	--	1	--	--
82-F-4274	--	1	--	--
82-F-4275	--	2	--	--
82-F-4276	--	3	--	--
82-F-4277	--	3	--	--
82-F-4278	--	4	--	--
82-F-4279	--	4	--	--
82-F-4280	--	3	--	--
82-F-4281	--	2	--	--
82-F-4282	--	3	--	--
82-F-4283	--	3	--	--
82-F-4284	--	2	--	--
82-F-4285	--	4	--	--
82-F-4286	--	1	--	--
82-F-4287	--	1	--	--
82-F-4288	--	1	--	--
82-F-4289	--	3	--	--
82-F-4290	--	1	--	--
82-F-4291	--	4	--	--
82-F-4292	--	2	--	--
82-F-4293	--	1	--	--
82-F-4294	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-4295	--	1	--	--
82-F-4296	--	2	--	--
82-F-4297	--	1	--	--
82-F-4298	--	1	--	--
82-F-4299	--	<1	--	--
82-F-4300	--	10	--	--
82-F-4301	--	2	--	--
82-F-4302	--	1	--	--
82-F-4303	--	11	--	--
82-F-4304	--	3	--	--
82-F-4305	--	3	--	--
82-F-4306	--	2	--	--
82-F-4307	--	2	--	--
82-F-4308	--	2	--	--
82-F-4309	--	2	--	--
82-F-4310	--	2	--	--
82-F-4311	--	1	--	--
82-F-4312	--	2	--	--
82-F-4313	--	1	--	--
82-F-4314	--	<1	--	--
82-F-4315	--	<1	--	--
82-F-4316	--	1	--	--
82-F-4317	--	3	--	--
82-F-4318	--	2	--	--
82-F-4319	--	3	--	--
82-F-4320	--	2	--	--
82-F-4321	--	3	--	--
82-F-4322	--	3	--	--
82-F-4323	--	1	--	--
82-F-4324	--	3	--	--
82-F-4325	--	1	--	--
82-F-4326	--	2	--	--
82-F-4327	--	1	--	--
82-F-4328	--	2	--	--
82-F-4329	--	<1	--	--
82-F-4330	--	2	--	--
82-F-4331	--	2	--	--
82-F-4332	--	2	--	--
82-F-5000	--	2	--	--
82-F-5001	--	1	--	--
82-F-5002	--	2	--	--
82-F-5003	--	2	--	--
82-F-5004	--	2	--	--
82-F-5005	--	1	--	--
82-F-5006	--	1	--	--
82-F-5007	--	2	--	--
82-F-5008	--	<1	--	--
82-F-5009	--	<1	--	--
82-F-5010	--	2	--	--
82-F-5011	--	3	--	--
82-F-5012	--	2	--	--
82-F-5013	--	1	--	--
82-F-5014	--	2	--	--
82-F-5015	--	1	--	--
82-F-5016	--	2	--	--
82-F-5017	--	<1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5018	--	<1	--	--
82-F-5019	--	2	--	--
82-F-5020	--	3	--	--
82-F-5021	--	<1	--	--
82-F-5022	--	4	--	--
82-F-5023	--	1	--	--
82-F-5024	--	5	--	--
82-F-5025	--	3	--	--
82-F-5026	--	1	--	--
82-F-5027	--	1	--	--
82-F-5028	--	1	--	--
82-F-5029	--	NH	--	--
82-F-5030	--	2	--	--
82-F-5031	--	2	--	--
82-F-5032	--	<1	--	--
82-F-5033	--	<1	--	--
82-F-5034	--	<1	--	--
82-F-5035	--	<1	--	--
82-F-5036	--	1	--	--
82-F-5037	--	3	--	--
82-F-5038	--	<1	--	--
82-F-5039	--	<1	--	--
82-F-5040	--	1	--	--
82-F-5041	--	<1	--	--
82-F-5042	--	2	--	--
82-F-5043	--	2	--	--
82-F-5044	--	<1	--	--
82-F-5045	--	2	--	--
82-F-5046	--	<1	--	--
82-F-5047	--	<1	--	--
82-F-5048	--	2	--	--
82-F-5049	--	2	--	--
82-F-5050	--	1	--	--
82-F-5051	--	<1	--	--
82-F-5052	--	2	--	--
82-F-5053	--	1	--	--
82-F-5054	--	<1	--	--
82-F-5055	--	1	--	--
82-F-5056	--	3	--	--
82-F-5057	--	1	--	--
82-F-5058	--	1	--	--
82-F-5059	--	1	--	--
82-F-5060	--	2	--	--
82-F-5061	--	2	--	--
82-F-5062	--	3	--	--
82-F-5063	--	1	--	--
82-F-5064	--	2	--	--
82-F-5065	--	1	--	--
82-F-5066	--	NH	--	--
82-F-5067	--	3	--	--
82-F-5068	--	1	--	--
82-F-5069	--	1	--	--
82-F-5070	--	<1	--	--
82-F-5071	--	1	--	--
82-F-5072	--	<1	--	--
82-F-5073	--	1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5074	--	1	--	--
82-F-5075	--	1	--	--
82-F-5076	--	<1	--	--
82-F-5077	--	1	--	--
82-F-5078	--	1	--	--
82-F-5079	--	1	--	--
82-F-5080	--	2	--	--
82-F-5081	--	<1	--	--
82-F-5082	--	2	--	--
82-F-5083	--	2	--	--
82-F-5084	--	1	--	--
82-F-5085	--	1	--	--
82-F-5086	--	1	--	--
82-F-5087	--	1	--	--
82-F-5088	--	<1	--	--
82-F-5089	--	2	--	--
82-F-5090	--	2	--	--
82-F-5091	--	<1	--	--
82-F-5092	--	1	--	--
82-F-5093	--	3	--	--
82-F-5094	--	<1	--	--
82-F-5095	--	2	--	--
82-F-5096	--	1	--	--
82-F-5097	--	2	--	--
82-F-5098	--	<1	--	--
82-F-5099	--	1	--	--
82-F-5100	--	<1	--	--
82-F-5101	--	<1	--	--
82-F-5102	--	2	--	--
82-F-5103	--	2	--	--
82-F-5104	--	2	--	--
82-F-5105	--	<1	--	--
82-F-5106	--	1	--	--
82-F-5107	--	2	--	--
82-F-5108	--	1	--	--
82-F-5109	--	1	--	--
82-F-5110	--	1	--	--
82-F-5111	--	2	--	--
82-F-5112	--	3	--	--
82-F-5113	--	1	--	--
82-F-5114	--	1	--	--
82-F-5115	--	<1	--	--
82-F-5116	--	1	--	--
82-F-5117	--	<1	--	--
82-F-5118	--	2	--	--
82-F-5119	--	1	--	--
82-F-5120	--	<1	--	--
82-F-5121	--	<1	--	--
82-F-5122	--	1	--	--
82-F-5123	--	<1	--	--
82-F-5124	--	1	--	--
82-F-5125	--	1	--	--
82-F-5126	--	1	--	--
82-F-5127	--	3	--	--
82-F-5128	--	11	--	--
82-F-5129	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5130	--	<1	--	--
82-F-5131	--	1	--	--
82-F-5132	--	1	--	--
82-F-5133	--	1	--	--
82-F-5134	--	<1	--	--
82-F-5135	--	<1	--	--
82-F-5136	--	1	--	--
82-F-5137	--	1	--	--
82-F-5138	--	2	--	--
82-F-5139	--	1	--	--
82-F-5140	--	3	--	--
82-F-5141	--	1	--	--
82-F-5142	--	1	--	--
82-F-5143	--	2	--	--
82-F-5144	--	1	--	--
82-F-5145	--	<1	--	--
82-F-5146	--	1	--	--
82-F-5147	--	1	--	--
82-F-5148	--	<1	--	--
82-F-5149	--	<1	--	--
82-F-5150	--	1	--	--
82-F-5151	--	1	--	--
82-F-5152	--	1	--	--
82-F-5153	--	<1	--	--
82-F-5154	--	2	--	--
82-F-5155	--	1	--	--
82-F-5156	--	<1	--	--
82-F-5157	--	1	--	--
82-F-5158	--	<1	--	--
82-F-5159	--	<1	--	--
82-F-5160	--	1	--	--
82-F-5161	--	1	--	--
82-F-5162	--	2	--	--
82-F-5163	--	<1	--	--
82-F-5164	--	1	--	--
82-F-5165	--	<1	--	--
82-F-5166	--	5	--	--
82-F-5167	--	1	--	--
82-F-5168	--	1	--	--
82-F-5169	--	1	--	--
82-F-5170	--	1	--	--
82-F-5171	--	<1	--	--
82-F-5172	--	1	--	--
82-F-5173	--	2	--	--
82-F-5174	--	3	--	--
82-F-5175	--	1	--	--
82-F-5176	--	<1	--	--
82-F-5177	--	2	--	--
82-F-5178	--	<1	--	--
82-F-5179	--	<1	--	--
82-F-5180	--	<1	--	--
82-F-5181	--	1	--	--
82-F-5182	--	1	--	--
82-F-5183	--	2	--	--
82-F-5184	--	<1	--	--
82-F-5185	--	3	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-5186	--	1	--	--
82-F-5187	--	<1	--	--
82-F-5188	--	1	--	--
82-F-5189	--	1	--	--
82-F-5190	--	1	--	--
82-F-5191	--	<1	--	--
82-F-5192	--	<1	--	--
82-F-5193	--	<1	--	--
82-F-5194	--	<1	--	--
82-F-5195	--	1	--	--
82-F-5196	--	<1	--	--
82-F-5197	--	2	--	--
82-F-5198	--	<1	--	--
82-F-5199	--	<1	--	--
82-F-5200	--	1	--	--
82-F-5201	--	<1	--	--
82-F-5202	--	1	--	--
82-F-5203	--	1	--	--
82-F-5204	--	1	--	--
82-F-5205	--	<1	--	--
82-F-5206	--	1	--	--
82-F-10066	--	2	--	--
82-F-10067	--	1	--	--
82-F-10068	--	1	--	--
82-F-10069	--	2	--	--
82-F-10070	--	<1	--	--
82-F-10071	--	1	--	--
82-F-10072	--	3	--	--
82-F-10073	--	1	--	--
82-F-10074	--	1	--	--
82-F-10075	--	1	--	--
82-F-10076	--	1	--	--
82-F-10077	--	1	--	--
82-F-10078	--	<1	--	--
82-F-10079	--	3	--	--
82-F-10080	--	2	--	--
82-F-10081	--	1	--	--
82-F-10082	--	2	--	--
82-F-10083	--	3	--	--
82-F-10084	--	2	--	--
82-F-10085	--	2	--	--
82-F-10086	--	2	--	--
82-F-10087	--	<1	--	--
82-F-10088	--	1	--	--
82-F-10089	--	1	--	--
82-F-10090	--	1	--	--
82-F-10091	--	<1	--	--
82-F-10092	--	1	--	--
82-F-10093	--	1	--	--
82-F-10094	--	2	--	--
82-F-10095	--	2	--	--
82-F-10096	--	1	--	--
82-F-10097	--	<1	--	--
82-F-10098	--	2	--	--
82-F-10099	--	<1	--	--
82-F-10100	--	1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-10101	--	2	--	--
82-F-10102	--	2	--	--
82-F-10103	--	1	--	--
82-F-10104	--	1	--	--
82-F-10105	--	<1	--	--
82-F-10106	--	2	--	--
82-F-10107	--	<1	--	--
82-F-10108	--	1	--	--
82-F-10110	--	2	--	--
82-F-10111	--	1	--	--
82-F-10112	--	<1	--	--
82-F-10113	--	1	--	--
82-F-10114	--	<1	--	--
82-F-10115	--	1	--	--
82-F-10116	--	2	--	--
82-F-10117	--	1	--	--
82-F-10118	--	1	--	--
82-F-10119	--	1	--	--
82-F-10120	--	<1	--	--
82-F-11018	--	3	--	--
82-F-11019	--	1	--	--
82-F-11020	--	2	--	--
82-F-11021	--	2	--	--
82-F-11022	--	<1	--	--
82-F-11023	--	<1	--	--
82-F-11024	--	<1	--	--
82-F-11025	--	1	--	--
82-F-11026	--	2	--	--
82-F-11027	--	1	--	--
82-F-11028	--	2	--	--
82-F-11029	--	1	--	--
82-F-11030	--	1	--	--
82-F-11031	--	2	--	--
82-F-11032	--	1	--	--
82-F-11033	--	2	--	--
82-F-11034	--	<1	--	--
82-F-11035	--	1	--	--
82-F-11036	--	1	--	--
82-F-11037	--	<1	--	--
82-F-11038	--	1	--	--
82-F-11039	--	1	--	--
82-F-11040	--	1	--	--
82-F-11041	--	1	--	--
82-F-11042	--	<1	--	--
82-F-11043	--	2	--	--
82-F-11044	--	2	--	--
82-F-11045	--	2	--	--
82-F-11046	--	1	--	--
82-F-11047	--	<1	--	--
82-F-11048	--	2	--	--
82-F-11049	--	2	--	--
82-F-11050	--	<1	--	--
82-F-11051	--	2	--	--
82-F-11052	--	1	--	--
82-F-11053	--	1	--	--
82-F-11054	--	1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-11055	--	1	--	--
82-F-11056	--	2	--	--
82-F-11057	--	<1	--	--
82-F-11058	--	2	--	--
82-F-11059	--	1	--	--
82-F-11060	--	1	--	--
82-F-11061	--	1	--	--
82-F-11062	--	1	--	--
82-F-11063	--	<1	--	--
82-F-11064	--	1	--	--
82-F-11065	--	2	--	--
82-F-11066	--	2	--	--
82-F-11067	--	1	--	--
82-F-11068	--	<1	--	--
82-F-11069	--	2	--	--
82-F-11070	--	1	--	--
82-F-11071	--	<1	--	--
82-F-11072	--	<1	--	--
82-F-11073	--	1	--	--
82-F-11074	--	1	--	--
82-F-12001	--	<1	--	--
82-F-12002	--	<1	--	--
82-F-12003	--	1	--	--
82-F-12004	--	1	--	--
82-F-12005	--	2	--	--
82-F-12006	--	1	--	--
82-F-12007	--	<1	--	--
82-F-12008	--	<1	--	--
82-F-12009	--	<1	--	--
82-F-12010	--	<1	--	--
82-F-12011	--	<1	--	--
82-F-12012	--	1	--	--
82-F-12013	--	<1	--	--
82-F-12014	--	1	--	--
82-F-12015	--	2	--	--
82-F-12016	--	1	--	--
82-F-12017	--	1	--	--
82-F-12018	--	<1	--	--
82-F-12019	--	<1	--	--
82-F-12020	--	<1	--	--
82-F-12021	--	1	--	--
82-F-12022	--	<1	--	--
82-F-12023	--	1	--	--
82-F-12024	--	1	--	--
82-F-12025	--	<1	--	--
82-F-12026	--	1	--	--
82-F-12027	--	1	--	--
82-F-12028	--	1	--	--
82-F-12029	--	1	--	--
82-F-12030	--	<1	--	--
82-F-12031	--	2	--	--
82-F-12032	--	2	--	--
82-F-12033	--	2	--	--
82-F-12034	--	<1	--	--
82-F-12035	--	1	--	--
82-F-12036	--	2	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-12037	--	<1	--	--
82-F-12038	--	1	--	--
82-F-12039	--	<1	--	--
82-F-12040	--	1	--	--
82-F-12041	--	<1	--	--
82-F-12042	--	1	--	--
82-F-12043	--	2	--	--
82-F-12044	--	2	--	--
82-F-12045	--	2	--	--
82-F-12046	--	1	--	--
82-F-12047	--	1	--	--
82-F-12048	--	<1	--	--
82-F-12049	--	2	--	--
82-F-12050	--	1	--	--
82-F-12051	--	<1	--	--
82-F-12052	--	<1	--	--
82-F-12053	--	1	--	--
82-F-12054	--	<1	--	--
82-F-12055	--	<1	--	--
82-F-12056	--	1	--	--
82-F-12057	--	1	--	--
82-F-12058	--	2	--	--
82-F-12059	--	<1	--	--
82-F-12060	--	1	--	--
82-F-12061	--	1	--	--
82-F-12062	--	1	--	--
82-F-12063	--	1	--	--
82-F-12064	--	<1	--	--
82-F-12065	--	1	--	--
82-F-12066	--	<1	--	--
82-F-12067	--	2	--	--
82-F-12068	--	1	--	--
82-F-12069	--	<1	--	--
82-F-12070	--	<1	--	--
82-F-12071	--	<1	--	--
82-F-12072	--	2	--	--
82-F-12073	--	<1	--	--
82-F-12074	--	<1	--	--
82-F-12075	--	1	--	--
82-F-12076	--	<1	--	--
82-F-12077	--	1	--	--
82-F-12078	--	1	--	--
82-F-12079	--	<1	--	--
82-F-12080	--	<1	--	--
82-F-12081	--	1	--	--
82-F-12082	--	1	--	--
82-F-12083	--	1	--	--
82-F-12084	--	<1	--	--
82-F-12085	--	<1	--	--
82-F-12086	--	<1	--	--
82-F-12087	--	1	--	--
82-F-12088	--	<1	--	--
82-F-12089	--	1	--	--
82-F-12090	--	<1	--	--
82-F-12091	--	1	--	--
82-F-12092	--	<1	--	--

SAMPLE	AU PPB	AU PPB	CU PPM	ZN PPM
82-F-12093	--	1	--	--
82-F-12094	--	<1	--	--
82-F-12095	--	2	--	--
82-F-12096	--	1	--	--
82-F-12097	--	<1	--	--
82-F-12098	--	<1	--	--
82-F-12099	--	1	--	--
82-F-12100	--	1	--	--
82-F-12101	--	<1	--	--
82-F-12102	--	<1	--	--
82-F-12103	--	2	--	--
82-F-12104	--	1	--	--
82-F-12105	--	1	--	--
82-F-12106	--	3	--	--
82-F-12107	--	2	--	--
82-F-12108	--	<1	--	--
82-F-12109	--	<1	--	--
82-F-12110	--	<1	--	--
82-F-12111	--	<1	--	--
82-F-12112	--	<1	--	--
82-F-12113	--	1	--	--
82-F-12114	--	<1	--	--
82-F-12115	--	<1	--	--
82-F-12116	--	2	--	--
82-F-12117	--	3	--	--
82-F-12118	--	2	--	--
82-F-12119	--	<1	--	--
82-F-12120	--	1	--	--
82-F-12121	--	<1	--	--
82-F-12122	--	1	--	--
82-F-12123	--	3	--	--
82-F-12124	--	1	--	--
82-F-12125	--	1	--	--
82-F-12126	--	1	--	--
82-F-12127	--	1	--	--
82-F-12128	--	<1	--	--
82-F-12129	--	<1	--	--
82-F-12130	--	1	--	--
82-F-12131	--	1	--	--
82-F-12132	--	1	--	--
82-F-12133	--	<1	--	--
82-F-12134	--	2	--	--
82-F-12135	--	1	--	--
82-F-12136	--	<1	--	--
82-F-12137	--	2	--	--
82-F-12138	--	1	--	--
82-F-12139	--	1	--	--
82-F-12140	--	2	--	--
82-F-12141	--	<1	--	--
82-F-12142	--	2	--	--
82-F-12143	--	<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: FOLLODAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

27 SEPT. 1982
CUSTOMER NO. 295

DATE SUBMITTED
23-AUG-82

REPORT 15901

REF. FILE 11467-SR

753 HUMUS

PROJECT #251

WERE ANALYSED AS FOLLOWS:

AU PPB	METHOD NA	DETECTION LIMIT 1.000
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X-RAY ASSAY LABORATORIES LIMITED

DATE 22-SEP-82
CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-378	<1	82-F-624	1
82-F-379	3	82-F-625	<1
82-F-380	3	82-F-626	<1
82-F-381	<1	82-F-627	2
82-F-382	3	82-F-628	2
82-F-383	1	82-F-629	1
82-F-384	2	82-F-630	<1
82-F-385	1	82-F-631	<1
82-F-386	2	82-F-632	<1
82-F-387	<1	82-F-633	<1
82-F-388	<1	82-F-634	<1
82-F-389	2	82-F-635	<1
82-F-390	<1	82-F-636	<1
82-F-391	1	82-F-637	1
82-F-392	1	82-F-639	2
82-F-393	<1	82-F-640	2
82-F-394	2	82-F-641	<1
82-F-395	<1	82-F-642	<1
82-F-396	2	82-F-643	1
82-F-397	1	82-F-644	1
82-F-398	<1	82-F-645	1
82-F-399	1	82-F-646	1
82-F-527	<1	82-F-647	1
82-F-592	3	82-F-648	1
82-F-593	1	82-F-649	1
82-F-594	<1	82-F-650	<1
82-F-595	1	82-F-651	1
82-F-596	2	82-F-652	1
82-F-597	<1	82-F-653	1
82-F-598	<1	82-F-654	<1
82-F-599	1	82-F-655	1
82-F-600	<1	82-F-656	<1
82-F-601	1	82-F-657	2
82-F-602	1	82-F-658	<1
82-F-603	2	82-F-659	1
82-F-604	1	82-F-660	1
82-F-605	1	82-F-661	1
82-F-606	<1	82-F-662	1
82-F-607	<1	82-F-663	<1
82-F-608	<1	82-F-664	1
82-F-609	<1	82-F-665	<1
82-F-610	2	82-F-666	<1
82-F-611	2	82-F-667	1
82-F-612	<1	82-F-668	1
82-F-613	1	82-F-669	2
82-F-614	1	82-F-670	1
82-F-615	<1	82-F-671	2
82-F-616	1	82-F-672	1
82-F-617	<1	82-F-673	1
82-F-618	1	82-F-674	<1
82-F-619	<1	82-F-675	1
82-F-620	1	82-F-676	1
82-F-621	2	82-F-677	1
82-F-622	1	82-F-678	2
82-F-623	<1	82-F-679	2

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-680	1	82-F-735	<1
82-F-681	1	82-F-736	<1
82-F-682	1	82-F-737	1
82-F-683	1	82-F-738	1
82-F-684	<1	82-F-739	<1
82-F-685	1	82-F-740	<1
82-F-686	<1	82-F-741	1
82-F-687	2	82-F-742	<1
82-F-688	1	82-F-743	<1
82-F-689	1	82-F-744	1
82-F-690	1	82-F-745	1
82-F-691	<1	82-F-746	2
82-F-692	<1	82-F-747	<1
82-F-693	3	82-F-748	1
82-F-694	2	82-F-749	1
82-F-695	3	82-F-750	1
82-F-696	1	82-F-751	1
82-F-697	2	82-F-752	2
82-F-698	1	82-F-753	3
82-F-699	<1	82-F-754	2
82-F-700	1	82-F-755	3
82-F-701	1	82-F-756	<1
82-F-702	2	82-F-757	1
82-F-703	1	82-F-758	2
82-F-704	2	82-F-759	1
82-F-705	<1	82-F-760	3
82-F-706	<1	82-F-761	3
82-F-707	<1	82-F-762	1
82-F-708	1	82-F-763	1
82-F-709	<1	82-F-764	<1
82-F-710	2	82-F-765	2
82-F-711	3	82-F-766	1
82-F-712	1	82-F-767	<1
82-F-713	<1	82-F-768	<1
82-F-714	1	82-F-769	3
82-F-715	<1	82-F-770	<1
82-F-716	<1	82-F-771	1
82-F-717	<1	82-F-772	2
82-F-718	1	82-F-773	<1
82-F-719	<1	82-F-774	1
82-F-720	1	82-F-775	1
82-F-721	2	82-F-776	2
82-F-722	1	82-F-777	<1
82-F-723	1	82-F-778	1
82-F-724	2	82-F-779	<1
82-F-725	2	82-F-780	1
82-F-726	<1	82-F-781	1
82-F-727	<1	82-F-782	2
82-F-728	<1	82-F-783	1
82-F-729	1	82-F-784	2
82-F-730	<1	82-F-785	<1
82-F-731	1	82-F-786	2
82-F-732	1	82-F-787	2
82-F-733	1	82-F-788	<1
82-F-734	1	82-F-789	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-790	3	82-F-845	<1
82-F-791	3	82-F-846	1
82-F-792	1	82-F-847	2
82-F-793	1	82-F-848	1
82-F-794	2	82-F-849	2
82-F-795	1	82-F-850	2
82-F-796	2	82-F-851	1
82-F-797	1	82-F-852	1
82-F-798	<1	82-F-853	1
82-F-799	<1	82-F-854	1
82-F-800	1	82-F-855	2
82-F-801	2	82-F-856	2
82-F-802	<1	82-F-857	1
82-F-803	2	82-F-858	1
82-F-804	2	82-F-859	<1
82-F-805	<1	82-F-860	3
82-F-806	<1	82-F-861	1
82-F-807	1	82-F-862	<1
82-F-808	1	82-F-863	1
82-F-809	1	82-F-864	1
82-F-810	1	82-F-865	1
82-F-811	1	82-F-866	<1
82-F-812	1	82-F-867	1
82-F-813	<1	82-F-868	<1
82-F-814	3	82-F-869	1
82-F-815	2	82-F-870	<1
82-F-816	<1	82-F-871	1
82-F-817	1	82-F-872	<1
82-F-818	2	82-F-873	2
82-F-819	1	82-F-874	1
82-F-820	2	82-F-875	<1
82-F-821	<1	82-F-876	2
82-F-822	<1	82-F-877	2
82-F-823	1	82-F-878	<1
82-F-824	1	82-F-879	2
82-F-825	2	82-F-880	1
82-F-826	3	82-F-881	2
82-F-827	1	82-F-882	<1
82-F-828	1	82-F-883	2
82-F-829	<1	82-F-884	<1
82-F-830	<1	82-F-885	1
82-F-831	1	82-F-886	3
82-F-832	<1	82-F-887	<1
82-F-833	<1	82-F-888	1
82-F-834	2	82-F-889	2
82-F-835	1	82-F-890	<1
82-F-836	<1	82-F-891	1
82-F-837	<1	82-F-892	2
82-F-838	<1	82-F-893	1
82-F-839	<1	82-F-894	1
82-F-840	<1	82-F-895	2
82-F-841	2	82-F-896	<1
82-F-842	<1	82-F-897	2
82-F-843	2	82-F-898	1
82-F-844	1	82-F-899	2

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-900	1	82-F-2561	1
82-F-901	<1	82-F-2562	1
82-F-902	<1	82-F-2563	1
82-F-903	2	82-F-2564	<1
82-F-904	2	82-F-2565	1
82-F-905	1	82-F-2566	1
82-F-906	1	82-F-2567	1
82-F-907	2	82-F-2568	<1
82-F-908	<1	82-F-2569	1
82-F-909	3	82-F-2570	1
82-F-910	<1	82-F-2571	2
82-F-911	<1	82-F-2572	<1
82-F-912	1	82-F-2573	1
82-F-913	1	82-F-2574	1
82-F-914	1	82-F-2575	1
82-F-915	1	82-F-2576	4
82-F-916	1	82-F-2577	<1
82-F-917	2	82-F-2578	1
82-F-918	1	82-F-2579	1
82-F-919	<1	82-F-2580	1
82-F-920	1	82-F-2581	1
82-F-921	2	82-F-2582	4
82-F-922	1	82-F-2583	<1
82-F-923	1	82-F-2584	1
82-F-924	<1	82-F-2585	<1
82-F-925	1	82-F-2586	3
82-F-926	1	82-F-2587	1
82-F-927	1	82-F-2590	1
82-F-928	<1	82-F-2591	<1
82-F-929	1	82-F-2592	<1
82-F-930	<1	82-F-2593	1
82-F-931	<1	82-F-2594	1
82-F-932	<1	82-F-2595	1
82-F-933	1	82-F-2596	1
82-F-934	2	82-F-2597	1
82-F-935	1	82-F-2598	<5
82-F-936	1	82-F-2599	1
82-F-937	1	82-F-2600	1
82-F-938	<1	82-F-2601	1
82-F-939	3	82-F-2602	<1
82-F-940	<1	82-F-2603	1
82-F-941	1	82-F-2604	<1
82-F-942	<1	82-F-2605	2
82-F-943	3	82-F-2606	<1
82-F-2550	2	82-F-2607	<1
82-F-2551	<1	82-F-2608	1
82-F-2552	2	82-F-2609	<1
82-F-2553	1	82-F-2610	<1
82-F-2554	1	82-F-2611	<1
82-F-2555	1	82-F-2612	<1
82-F-2556	<1	82-F-2613	1
82-F-2557	1	82-F-2614	<1
82-F-2558	1	82-F-2615	1
82-F-2559	<1	82-F-2616	1
82-F-2560	1	82-F-2617	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-2618	<1	82-F-2696	1
82-F-2619	1	82-F-2697	2
82-F-2620	<1	82-F-2698	1
82-F-2621	2	82-F-2699	<1
82-F-2622	<1	82-F-2700	1
82-F-2623	1	82-F-2701	1
82-F-2624	1	82-F-2702	<1
82-F-2625	1	82-F-2703	1
82-F-2626	<1	82-F-2704	2
82-F-2627	<1	82-F-2705	1
82-F-2630	<1	82-F-2706	1
82-F-2631	<1	82-F-2707	1
82-F-2632	2	82-F-2708	1
82-F-2633	<1	82-F-2709	1
82-F-2634	<1	82-F-2710	1
82-F-2635	<1	82-F-2711	1
82-F-2636	2	82-F-2712	2
82-F-2637	1	82-F-2713	1
82-F-2638	1	82-F-2714	<1
82-F-2639	<1	82-F-2715	<1
82-F-2640	<1	82-F-2716	1
82-F-2641	<1	82-F-2717	<1
82-F-2642	<1	82-F-2718	1
82-F-2643	1	82-F-2719	<1
82-F-2644	1	82-F-2720	<1
82-F-2645	<1	82-F-2721	<1
82-F-2646	2	82-F-2722	1
82-F-2647	<1	82-F-2723	2
82-F-2648	1	82-F-2724	1
82-F-2649	3	82-F-2725	<1
82-F-2650	3	82-F-2726	2
82-F-2651	<1	82-F-2727	1
82-F-2652	2	82-F-2728	1
82-F-2653	<1	82-F-2729	1
82-F-2654	2	82-F-2730	<1
82-F-2655	<1	82-F-2731	1
82-F-2656	<1	82-F-2732	<1
82-F-2657	1	82-F-2733	<1
82-F-2658	<1	82-F-2734	1
82-F-2659	1	82-F-2735	1
82-F-2660	2	82-F-2736	1
82-F-2661	<1	82-F-2737	1
82-F-2662	2	82-F-2738	2
82-F-2663	1	82-F-2739	1
82-F-2664	<1	82-F-2740	1
82-F-2665	1	82-F-2741	<1
82-F-2666	1	82-F-2742	<1
82-F-2667	1	82-F-2743	<1
82-F-2668	<1	82-F-2744	2
82-F-2669	1	82-F-2745	1
82-F-2670	<1	82-F-2746	<1
82-F-2671	<1	82-F-2747	<1
82-F-2672	<1	82-F-2748	2
82-F-2694	<1	82-F-2749	<1
82-F-2695	3	82-F-2750	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-2751	1	82-F-2806	4
82-F-2752	3	82-F-2807	2
82-F-2753	4	82-F-2808	2
82-F-2754	3	82-F-2809	3
82-F-2755	9	82-F-2810	<1
82-F-2756	3	82-F-2811	<1
82-F-2757	1	82-F-3731	2
82-F-2758	2	82-F-3732	1
82-F-2759	1	82-F-3733	1
82-F-2760	2	82-F-3734	7
82-F-2761	2	82-F-3735	5
82-F-2762	1	82-F-3736	6
82-F-2763	1	82-F-3737	1
82-F-2764	2	82-F-3738	2
82-F-2765	2	82-F-3739	<1
82-F-2766	1	82-F-3740	<1
82-F-2767	1	82-F-3741	1
82-F-2768	2	82-F-3742	1
82-F-2769	<1	82-F-3743	<1
82-F-2770	2	82-F-3744	<1
82-F-2771	2	82-F-3745	1
82-F-2772	2	82-F-3746	1
82-F-2773	1	82-F-3747	2
82-F-2774	1	82-F-3748	2
82-F-2775	1	82-F-3749	<1
82-F-2776	2	82-F-3750	1
82-F-2777	2	82-F-3751	2
82-F-2778	2	82-F-3752	1
82-F-2779	5	82-F-3753	<1
82-F-2780	4	82-F-3754	<1
82-F-2781	3	82-F-3755	1
82-F-2782	3	82-F-3756	<1
82-F-2783	3	82-F-3757	1
82-F-2784	3	82-F-3758	<1
82-F-2785	<1	82-F-3759	1
82-F-2786	1	82-F-3760	1
82-F-2787	3	82-F-3761	<1
82-F-2788	3	82-F-3762	<1
82-F-2789	3	82-F-3763	1
82-F-2790	3	82-F-3764	1
82-F-2791	3	82-F-3765	<1
82-F-2792	3	82-F-3766	1
82-F-2793	2	82-F-3767	1
82-F-2794	2	82-F-3768	<1
82-F-2795	3	82-F-3769	1
82-F-2796	3	82-F-4553	4
82-F-2797	4	82-F-4554	1
82-F-2798	1	82-F-4555	2
82-F-2799	5	82-F-4556	2
82-F-2800	4	82-F-4557	1
82-F-2801	1	82-F-4558	<1
82-F-2802	3	82-F-4559	2
82-F-2803	1	82-F-4560	<1
82-F-2804	2	82-F-4561	2
82-F-2805	4	82-F-4562	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-4563	<1	82-F-10037	2
82-F-4564	1	82-F-10038	<1
82-F-4565	1	82-F-10039	<1
82-F-4566	2	82-F-10040	1
82-F-4567	1	82-F-10041	1
82-F-4568	3	82-F-10042	1
82-F-4569	<1	82-F-10043	2
82-F-4570	1	82-F-10044	1
82-F-4571	1	82-F-10045	1
82-F-4572	12	82-F-10046	1
82-F-10000	1	82-F-10047	<1
82-F-10001	2	82-F-10048	2
82-F-10002	1	82-F-10049	2
82-F-10003	1	82-F-10050	1
82-F-10004	2	82-F-10051	1
82-F-10005	1	82-F-10052	2
82-F-10006	2	82-F-10053	2
82-F-10007	1	82-F-10054	1
82-F-10008	1	82-F-10055	1
82-F-10009	3	82-F-10056	1
82-F-10010	1	82-F-10057	1
82-F-10011	1	82-F-10058	<1
82-F-10012	1	82-F-10059	1
82-F-10013	1	82-F-10060	1
82-F-10014	<1	82-F-10061	1
82-F-10015	1	82-F-10062	<1
82-F-10016	4	82-F-10063	<1
82-F-10017	1	82-F-10064	1
82-F-10018	2	82-F-10065	<1
82-F-10019	<1	82-F-11001	2
82-F-10020	2	82-F-11002	<1
82-F-10021	1	82-F-11003	1
82-F-10022	2	82-F-11004	1
82-F-10023	<1	82-F-11005	1
82-F-10024	2	82-F-11006	2
82-F-10025	1	82-F-11007	1
82-F-10026	1	82-F-11008	1
82-F-10027	1	82-F-11009	1
82-F-10028	2	82-F-11010	1
82-F-10029	2	82-F-11011	<1
82-F-10030	1	82-F-11012	2
82-F-10031	2	82-F-11013	1
82-F-10032	1	82-F-11014	2
82-F-10033	2	82-F-11015	<1
82-F-10034	1	82-F-11016	1
82-F-10035	1	82-F-11017	2
82-F-10036	2		

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20 SEPT. 1932

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DATE 14-SEP-82

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-143	2	82-F-464	1
82-F-221	1	82-F-465	<1
82-F-222	1	82-F-466	2
82-F-223	2	82-F-467	1
82-F-224	2	82-F-468	2
82-F-225	2	82-F-469	2
82-F-226	2	82-F-470	1
82-F-227	2	82-F-471	1
82-F-229	<1	82-F-472	<1
82-F-400	<1	82-F-473	1
82-F-401	1	82-F-474	2
82-F-402	1	82-F-475	<1
82-F-403	6	82-F-476	<1
82-F-404	2	82-F-477	2
82-F-405	2	82-F-478	1
82-F-406	2	82-F-479	<1
82-F-407	2	82-F-480	2
82-F-408	1	82-F-481	2
82-F-409	1	82-F-482	2
82-F-410	<1	82-F-483	2
82-F-411	2	82-F-484	2
82-F-412	2	82-F-485	1
82-F-413	2	82-F-486	2
82-F-414	1	82-F-487	2
82-F-415	2	82-F-488	3
82-F-416	1	82-F-489	<1
82-F-417	1	82-F-490	1
82-F-418	1	82-F-491	2
82-F-419	1	82-F-492	1
82-F-420	<1	82-F-493	2
82-F-421	<1	82-F-494	2
82-F-422	3	82-F-495	1
82-F-423	2	82-F-496	2
82-F-424	1	82-F-497	<1
82-F-425	1	82-F-498	<1
82-F-426	1	82-F-499	1
82-F-427	1	82-F-500	1
82-F-428	1	82-F-501	<1
82-F-429	1	82-F-502	2
82-F-430	2	82-F-503	<1
82-F-431	<1	82-F-504	1
82-F-432	2	82-F-505	1
82-F-433	2	82-F-506	1
82-F-434	2	82-F-507	3
82-F-435	1	82-F-508	1
82-F-436	1	82-F-509	1
82-F-455	<1	82-F-510	2
82-F-456	<1	82-F-511	2
82-F-457	4	82-F-512	2
82-F-458	1	82-F-513	1
82-F-459	1	82-F-514	1
82-F-460	1	82-F-515	<1
82-F-461	<1	82-F-516	2
82-F-462	<1	82-F-517	1
82-F-463	1	82-F-518	<1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-519	3	82-F-575	<1
82-F-520	1	82-F-576	1
82-F-521	3	82-F-577	2
82-F-522	3	82-F-578	1
82-F-523	3	82-F-579	1
82-F-524	1	82-F-580	1
82-F-525	<1	82-F-581	2
82-F-526	<1	82-F-582	1
82-F-528	1	82-F-583	1
82-F-529	4	82-F-584	<1
82-F-530	2	82-F-585	1
82-F-531	1	82-F-586	1
82-F-532	1	82-F-587	2
82-F-533	2	82-F-588	<1
82-F-534	1	82-F-589	1
82-F-535	1	82-F-590	1
82-F-536	1	82-F-591	2
82-F-537	<1	82-F-2417	1
82-F-538	2	82-F-2418	<1
82-F-539	<1	82-F-2419	2
82-F-540	<1	82-F-2420	<1
82-F-541	1	82-F-2421	<1
82-F-542	2	82-F-2422	<1
82-F-543	1	82-F-2423	1
82-F-544	2	82-F-2424	1
82-F-545	<1	82-F-2425	3
82-F-546	1	82-F-2426	<1
82-F-547	1	82-F-2427	1
82-F-548	1	82-F-2428	2
82-F-549	2	82-F-2429	<1
82-F-550	3	82-F-2430	2
82-F-551	1	82-F-2431	2
82-F-552	<1	82-F-2432	3
82-F-553	1	82-F-2433	2
82-F-554	1	82-F-2434	1
82-F-555	1	82-F-2435	2
82-F-556	1	82-F-2436	1
82-F-557	1	82-F-2437	1
82-F-558	2	82-F-2438	<1
82-F-559	2	82-F-2439	2
82-F-560	1	82-F-2440	2
82-F-561	<1	82-F-2441	3
82-F-562	1	82-F-2442	1
82-F-563	1	82-F-2443	<1
82-F-564	2	82-F-2444	<1
82-F-565	7	82-F-2445	<1
82-F-566	1	82-F-2446	<1
82-F-567	1	82-F-2447	<1
82-F-568	1	82-F-2448	1
82-F-569	1	82-F-2449	1
82-F-570	<1	82-F-2450	<1
82-F-571	1	82-F-2451	2
82-F-572	1	82-F-2452	1
82-F-573	2	82-F-2453	2
82-F-574	1	82-F-2454	2

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-2455	<1	82-F-2510	3
82-F-2456	<1	82-F-2511	1
82-F-2457	<1	82-F-2512	1
82-F-2458	<1	82-F-2513	2
82-F-2459	1	82-F-2514	1
82-F-2460	<1	82-F-2515	<1
82-F-2461	<1	82-F-2516	1
82-F-2462	1	82-F-2517	1
82-F-2463	2	82-F-2518	<1
82-F-2464	2	82-F-2519	2
82-F-2465	2	82-F-2520	2
82-F-2466	<1	82-F-2521	3
82-F-2467	1	82-F-2522	1
82-F-2468	4	82-F-2523	1
82-F-2469	1	82-F-2524	<1
82-F-2470	1	82-F-2525	1
82-F-2471	2	82-F-2526	2
82-F-2472	2	82-F-2527	1
82-F-2473	2	82-F-2528	1
82-F-2474	1	82-F-2529	1
82-F-2475	1	82-F-2530	1
82-F-2476	3	82-F-2531	1
82-F-2477	<1	82-F-2532	<1
82-F-2478	<1	82-F-2533	1
82-F-2479	1	82-F-2534	1
82-F-2480	1	82-F-2535	<1
82-F-2481	1	82-F-2536	<1
82-F-2482	1	82-F-2537	<1
82-F-2483	1	82-F-2538	1
82-F-2484	2	82-F-2539	1
82-F-2485	<1	82-F-2540	1
82-F-2486	<1	82-F-2541	<1
82-F-2487	3	82-F-2542	1
82-F-2488	<1	82-F-2543	3
82-F-2489	2	82-F-2544	<1
82-F-2490	1	82-F-2545	<1
82-F-2491	1	82-F-2546	<1
82-F-2492	1	82-F-2547	3
82-F-2493	1	82-F-2548	1
82-F-2494	2	82-F-2549	1
82-F-2495	1	82-F-3691	<1
82-F-2496	<1	82-F-3692	1
82-F-2497	<1	82-F-3693	1
82-F-2498	1	82-F-3694	1
82-F-2499	2	82-F-3695	1
82-F-2500	<1	82-F-3696	1
82-F-2501	1	82-F-3697	3
82-F-2502	1	82-F-3698	1
82-F-2503	1	82-F-3699	<1
82-F-2504	<1	82-F-3700	2
82-F-2505	1	82-F-3701	<1
82-F-2506	<1	82-F-3702	<1
82-F-2507	2	82-F-3703	1
82-F-2508	1	82-F-3704	<1
82-F-2509	1	82-F-3705	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-3706	<1	82-F-3777	1
82-F-3707	1	82-F-3778	<1
82-F-3708	1	82-F-3779	<1
82-F-3709	1	82-F-3780	<1
82-F-3710	1	82-F-3781	1
82-F-3711	<1	82-F-3782	1
82-F-3712	1	82-F-3783	<1
82-F-3713	2	82-F-3784	<1
82-F-3714	1	82-F-3785	<1
82-F-3715	2	82-F-3786	<1
82-F-3716	1	82-F-3787	1
82-F-3717	1	82-F-3788	2
82-F-3718	<1	82-F-3789	1
82-F-3719	1	82-F-3790	1
82-F-3720	<1	82-F-3791	1
82-F-3721	2	82-F-3792	1
82-F-3722	1	82-F-3793	<1
82-F-3723	2	82-F-3794	<1
82-F-3724	1	82-F-3795	1
82-F-3725	1	82-F-3796	1
82-F-3726	1	82-F-3797	1
82-F-3727	2	82-F-3798	<1
82-F-3728	<1	82-F-3799	1
82-F-3729	2	82-F-3800	1
82-F-3730	1	82-F-3801	<1
82-F-3770	1	82-F-3802	1
82-F-3771	2	82-F-3803	1
82-F-3772	1	82-F-3804	1
82-F-3773	<1	82-F-3805	1
82-F-3774	<1	82-F-3806	1
82-F-3775	1	82-F-3807	1
82-F-3776	1		

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13 SEP 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: FOLLODAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
30-JUL-82

REPORT 15710

REF. FILE 11217-SR

692 HUMUS

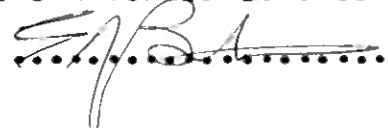
PROJECT #251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	1.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 03-SEP-82

CERTIFIED BY 

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

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-121	1	82-F-176	<1
82-F-122	1	82-F-177	<1
82-F-123	2	82-F-178	<1
82-F-124	1	82-F-179	1
82-F-125	2	82-F-180	<1
82-F-126	2	82-F-181	<1
82-F-127	1	82-F-182	1
82-F-128	<1	82-F-183	<1
82-F-129	1	82-F-184	2
82-F-130	<1	82-F-185	1
82-F-131	<1	82-F-186	1
82-F-132	<1	82-F-230	3
82-F-133	1	82-F-231	1
82-F-134	<1	82-F-232	<1
82-F-135	<1	82-F-233	<1
82-F-136	<1	82-F-234	<1
82-F-137	1	82-F-235	1
82-F-138	3	82-F-236	1
82-F-139	<1	82-F-237	2
82-F-140	<1	82-F-238	1
82-F-141	2	82-F-239	1
82-F-142	1	82-F-240	2
82-F-143	1	82-F-241	<1
82-F-144	<1	82-F-242	<1
82-F-145	3	82-F-243	1
82-F-146	1	82-F-244	<1
82-F-147	<1	82-F-245	1
82-F-148	<1	82-F-246	<1
82-F-149	<1	82-F-247	2
82-F-150	<1	82-F-248	1
82-F-151	2	82-F-249	1
82-F-152	NH	82-F-250	<1
82-F-153	1	82-F-251	5
82-F-154	<1	82-F-252	2
82-F-155	<1	82-F-253	2
82-F-156	1	82-F-254	4
82-F-157	<1	82-F-255	<1
82-F-158	<1	82-F-256	1
82-F-159	1	82-F-257	1
82-F-160	1	82-F-258	1
82-F-161	1	82-F-259	1
82-F-162	<1	82-F-260	<1
82-F-163	2	82-F-261	1
82-F-164	<1	82-F-262	3
82-F-165	<1	82-F-263	2
82-F-166	1	82-F-264	1
82-F-167	<1	82-F-265	1
82-F-168	2	82-F-266	1
82-F-169	1	82-F-267	1
82-F-170	1	82-F-268	1
82-F-171	1	82-F-269	5
82-F-172	<1	82-F-270	2
82-F-173	1	82-F-271	2
82-F-174	1	82-F-272	<1
82-F-175	1	82-F-273	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-274	<1	82-F-369	1
82-F-275	3	82-F-370	<1
82-F-276	2	82-F-371	2
82-F-277	5	82-F-372	1
82-F-278	2	82-F-373	2
82-F-279	2	82-F-374	<1
82-F-280	1	82-F-375	1
82-F-281	2	82-F-376	1
82-F-282	3	82-F-377	1
82-F-283	2	82-F-2141	5
82-F-284	3	82-F-2142	1
82-F-285	2	82-F-2143	1
82-F-286	2	82-F-2144	2
82-F-287	2	82-F-2145	2
82-F-288	1	82-F-2146	1
82-F-289	3	82-F-2147	2
82-F-290	2	82-F-2148	1
82-F-291	<1	82-F-2149	<1
82-F-292	1	82-F-2150	<1
82-F-293	3	82-F-2151	1
82-F-294	3	82-F-2152	1
82-F-295	2	82-F-2153	<1
82-F-296	4	82-F-2154	<1
82-F-297	2	82-F-2155	<1
82-F-298	1	82-F-2156	<1
82-F-299	<1	82-F-2157	1
82-F-300	1	82-F-2158	1
82-F-301	2	82-F-2159	1
82-F-302	2	82-F-2160	<1
82-F-303	1	82-F-2161	1
82-F-304	2	82-F-2162	<1
82-F-305	2	82-F-2163	<1
82-F-306	<1	82-F-2164	1
82-F-307	1	82-F-2165	<1
82-F-308	3	82-F-2166	1
82-F-309	<1	82-F-2167	1
82-F-310	3	82-F-2168	1
82-F-311	NSS	82-F-2169	1
82-F-312	1	82-F-2170	1
82-F-313	2	82-F-2171	1
82-F-314	3	82-F-2172	1
82-F-315	2	82-F-2173	1
82-F-316	4	82-F-2174	1
82-F-317	4	82-F-2175	1
82-F-318	6	82-F-2176	1
82-F-319	7	82-F-2177	1
82-F-320	2	82-F-2178	<1
82-F-321	1	82-F-2179	<1
82-F-322	1	82-F-2180	2
82-F-323	2	82-F-2181	<1
82-F-324	3	82-F-2182	2
82-F-325	2	82-F-2183	1
82-F-351	1	82-F-2184	2
82-F-367	<1	82-F-2185	2
82-F-368	2	82-F-2186	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-2187	1	82-F-2242	<1
82-F-2188	<1	82-F-2243	<1
82-F-2189	1	82-F-2244	<1
82-F-2190	4	82-F-2245	1
82-F-2191	5	82-F-2246	<1
82-F-2192	2	82-F-2247	2
82-F-2193	1	82-F-2248	1
82-F-2194	<1	82-F-2249	1
82-F-2195	2	82-F-2250	1
82-F-2196	1	82-F-2251	2
82-F-2197	1	82-F-2252	1
82-F-2198	<1	82-F-2253	2
82-F-2199	2	82-F-2254	1
82-F-2200	4	82-F-2255	1
82-F-2201	1	82-F-2256	1
82-F-2202	1	82-F-2257	<1
82-F-2203	1	82-F-2258	2
82-F-2204	<1	82-F-2259	<1
82-F-2205	1	82-F-2260	<1
82-F-2206	2	82-F-2261	<1
82-F-2207	<1	82-F-2262	1
82-F-2208	1	82-F-2263	<1
82-F-2209	<1	82-F-2264	2
82-F-2210	2	82-F-2265	2
82-F-2211	1	82-F-2266	2
82-F-2212	1	82-F-2267	4
82-F-2213	<1	82-F-2268	2
82-F-2214	1	82-F-2269	2
82-F-2215	2	82-F-2270	1
82-F-2216	2	82-F-2271	2
82-F-2217	1	82-F-2272	2
82-F-2218	2	82-F-2273	2
82-F-2219	1	82-F-2274	2
82-F-2220	<1	82-F-2275	2
82-F-2221	2	82-F-2276	3
82-F-2222	<1	82-F-2277	3
82-F-2223	<1	82-F-2278	<1
82-F-2224	<1	82-F-2279	<1
82-F-2225	2	82-F-2280	2
82-F-2226	1	82-F-2281	1
82-F-2227	1	82-F-2282	2
82-F-2228	1	82-F-2283	1
82-F-2229	1	82-F-2284	<1
82-F-2230	<1	82-F-2285	2
82-F-2231	1	82-F-2286	3
82-F-2232	1	82-F-2287	5
82-F-2233	2	82-F-2288	2
82-F-2234	2	82-F-2289	2
82-F-2235	<1	82-F-2290	<1
82-F-2236	2	82-F-2291	1
82-F-2237	1	82-F-2292	<1
82-F-2238	<1	82-F-2293	<1
82-F-2239	2	82-F-2294	1
82-F-2240	<1	82-F-2295	2
82-F-2241	1	82-F-2296	<1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-2297	1	82-F-2401	1
82-F-2298	1	82-F-2402	2
82-F-2299	2	82-F-2403	1
82-F-2300	1	82-F-2404	2
82-F-2301	1	82-F-2405	2
82-F-2351	<1	82-F-2406	2
82-F-2352	1	82-F-2407	2
82-F-2353	1	82-F-2408	<1
82-F-2354	3	82-F-2409	<1
82-F-2355	6	82-F-2410	<1
82-F-2356	3	82-F-2411	1
82-F-2357	3	82-F-2412	2
82-F-2358	4	82-F-2413	1
82-F-2359	5	82-F-2414	1
82-F-2360	2	82-F-2415	<1
82-F-2361	8	82-F-2416	<1
82-F-2362	1	82-F-3500	2
82-F-2363	<1	82-F-3501	3
82-F-2364	1	82-F-3502	3
82-F-2365	1	82-F-3503	2
82-F-2366	1	82-F-3504	2
82-F-2367	1	82-F-3505	2
82-F-2368	<1	82-F-3506	1
82-F-2369	<1	82-F-3507	<1
82-F-2370	2	82-F-3508	1
82-F-2371	<1	82-F-3509	1
82-F-2372	2	82-F-3510	2
82-F-2373	<1	82-F-3511	<1
82-F-2374	1	82-F-3512	1
82-F-2375	<1	82-F-3513	1
82-F-2376	<1	82-F-3514	2
82-F-2377	1	82-F-3515	3
82-F-2378	<1	82-F-3516	1
82-F-2379	<1	82-F-3517	1
82-F-2380	1	82-F-3518	1
82-F-2381	1	82-F-3519	1
82-F-2382	2	82-F-3520	1
82-F-2383	2	82-F-3521	2
82-F-2384	1	82-F-3522	3
82-F-2385	3	82-F-3523	2
82-F-2386	1	82-F-3524	1
82-F-2387	2	82-F-3525	3
82-F-2388	1	82-F-3526	<1
82-F-2389	2	82-F-3527	<1
82-F-2390	<1	82-F-3528	1
82-F-2391	1	82-F-3529	1
82-F-2392	1	82-F-3530	1
82-F-2393	<1	82-F-3531	2
82-F-2394	<1	82-F-3532	1
82-F-2395	<1	82-F-3533	1
82-F-2396	2	82-F-3534	<1
82-F-2397	1	82-F-3535	5
82-F-2398	2	82-F-3536	2
82-F-2399	1	82-F-3537	1
82-F-2400	<1	82-F-3538	<1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-3539	1	82-F-3594	<1
82-F-3540	2	82-F-3595	2
82-F-3541	1	82-F-3596	<1
82-F-3542	2	82-F-3597	<1
82-F-3543	<1	82-F-3598	1
82-F-3544	2	82-F-3599	1
82-F-3545	1	82-F-3600	1
82-F-3546	1	82-F-3601	1
82-F-3547	1	82-F-3602	1
82-F-3548	1	82-F-3603	1
82-F-3549	1	82-F-3604	<1
82-F-3550	2	82-F-3605	<1
82-F-3551	1	82-F-3606	2
82-F-3552	<1	82-F-3607	1
82-F-3553	4	82-F-3608	2
82-F-3554	4	82-F-3609	2
82-F-3555	2	82-F-3610	2
82-F-3556	<1	82-F-3611	1
82-F-3557	2	82-F-3612	<1
82-F-3558	<1	82-F-3613	1
82-F-3559	<1	82-F-3614	2
82-F-3560	<1	82-F-3615	1
82-F-3561	<1	82-F-3616	<1
82-F-3562	1	82-F-3617	1
82-F-3563	<1	82-F-3618	2
82-F-3564	2	82-F-3619	3
82-F-3565	3	82-F-3620	4
82-F-3566	1	82-F-3621	2
82-F-3567	<1	82-F-3622	1
82-F-3568	1	82-F-3623	2
82-F-3569	3	82-F-3624	1
82-F-3570	2	82-F-3625	4
82-F-3571	1	82-F-3626	<1
82-F-3572	<1	82-F-3627	2
82-F-3573	1	82-F-3628	<1
82-F-3574	<1	82-F-3629	2
82-F-3575	<1	82-F-3630	<1
82-F-3576	1	82-F-3631	<1
82-F-3577	4	82-F-3632	1
82-F-3578	<1	82-F-3633	2
82-F-3579	<1	82-F-3634	3
82-F-3580	1	82-F-3635	3
82-F-3581	1	82-F-3636	1
82-F-3582	<1	82-F-3637	2
82-F-3583	1	82-F-3638	1
82-F-3584	1	82-F-3639	1
82-F-3585	<1	82-F-3640	1
82-F-3586	2	82-F-3641	1
82-F-3587	1	82-F-3642	1
82-F-3588	1	82-F-3643	1
82-F-3589	<1	82-F-3644	1
82-F-3590	1	82-F-3645	<1
82-F-3591	1	82-F-3646	1
82-F-3592	1	82-F-3647	1
82-F-3593	2	82-F-3648	<1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-3649	1	82-F-4014	1
82-F-3650	<1	82-F-4015	1
82-F-3651	1	82-F-4016	<1
82-F-3652	<1	82-F-4133	1
82-F-3653	<1	82-F-4134	1
82-F-3654	<1	82-F-4135	1
82-F-3655	<1	82-F-4136	1
82-F-3656	2	82-F-4137	<1
82-F-3657	2	82-F-4138	2
82-F-3658	<1	82-F-4139	1
82-F-3659	2	82-F-4140	1
82-F-3660	<1	82-F-4141	1
82-F-3661	1	82-F-4142	2
82-F-3662	3	82-F-4143	1
82-F-3663	2	82-F-4144	<1
82-F-3664	3	82-F-4145	1
82-F-3665	4	82-F-4146	1
82-F-3666	2	82-F-4147	<1
82-F-3667	3	82-F-4148	2
82-F-3668	3	82-F-4149	<1
82-F-3669	1	82-F-4150	1
82-F-3670	1	82-F-4151	2
82-F-3671	4	82-F-4152	2
82-F-3672	6	82-F-4153	<1
82-F-3673	3	82-F-4154	<1
82-F-3674	2	82-F-4155	3
82-F-3675	4	82-F-4156	1
82-F-3676	2	82-F-4157	1
82-F-3677	2	82-F-4158	2
82-F-3678	1	82-F-4160	3
82-F-3679	1	82-F-4161	1
82-F-3680	2	82-F-4162	1
82-F-3681	1	82-F-4163	2
82-F-3682	2	82-F-4164	3
82-F-3683	2	82-F-4165	4
82-F-3684	1	82-F-4166	4
82-F-3685	3	82-F-4501	<1
82-F-3686	2	82-F-4502	2
82-F-3687	3	82-F-4503	2
82-F-3688	1	82-F-4504	1
82-F-3689	<1	82-F-4505	2
82-F-3690	2	82-F-4506	1
82-F-4001	3	82-F-4507	1
82-F-4002	<1	82-F-4508	1
82-F-4003	2	82-F-4509	<1
82-F-4004	<1	82-F-4510	1
82-F-4005	1	82-F-4511	<1
82-F-4006	<1	82-F-4512	1
82-F-4007	3	82-F-4513	1
82-F-4008	<1	82-F-4514	1
82-F-4009	<1	82-F-4515	1
82-F-4010	1	82-F-4516	1
82-F-4011	<1	82-F-4517	<1
82-F-4012	2	82-F-4518	<1
82-F-4013	2	82-F-4519	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-4520	1	82-F-4536	<1
82-F-4521	1	82-F-4537	1
82-F-4522	2	82-F-4538	1
82-F-4523	2	82-F-4539	1
82-F-4524	1	82-F-4540	1
82-F-4525	1	82-F-4541	<1
82-F-4526	1	82-F-4542	<1
82-F-4527	1	82-F-4543	2
82-F-4528	1	82-F-4544	<1
82-F-4529	<1	82-F-4545	<1
82-F-4530	1	82-F-4546	1
82-F-4531	1	82-F-4547	<1
82-F-4532	1	82-F-4548	1
82-F-4533	1	82-F-4549	<1
82-F-4534	<1	82-F-4550	3
82-F-4535	<1	82-F-4551	2

NSS - NOT SUFFICIENT SAMPLE

NH - NOT HUMUS

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SAMPLE	AU PPR
82-F-121	1
82-F-122	1
82-F-123	2
82-F-124	1
82-F-125	2
82-F-126	2
82-F-127	1
82-F-128	<1
82-F-129	1
82-F-130	<1
82-F-131	<1
82-F-132	<1
82-F-133	1
82-F-134	<1
82-F-135	<1
82-F-136	<1
82-F-137	1
82-F-138	3
82-F-139	<1
82-F-140	<1
82-F-141	2
82-F-142	1
82-F-143	1
82-F-144	<1
82-F-145	3
82-F-146	1
82-F-147	<1
82-F-148	<1
82-F-149	<1
82-F-150	<1
82-F-151	2
82-F-152	NH
82-F-153	1
82-F-154	<1
82-F-155	<1
82-F-156	1
82-F-157	<1
82-F-158	<1
82-F-159	1
82-F-160	1
82-F-161	1
82-F-162	<1
82-F-163	2
82-F-164	<1
82-F-165	<1
82-F-166	1
82-F-167	<1
82-F-168	2
82-F-169	1
82-F-170	1
82-F-171	1
82-F-172	<1
82-F-173	1
82-F-174	1
82-F-175	1

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SAMPLE	AU PPB
82-F-176	<1
82-F-177	<1
82-F-178	<1
82-F-179	1
82-F-180	<1
82-F-181	<1
82-F-182	1
82-F-183	<1
82-F-184	2
82-F-185	1
82-F-186	1
82-F-230	3
82-F-231	1
82-F-232	<1
82-F-233	<1
82-F-234	<1
82-F-235	1
82-F-236	1
82-F-237	2
82-F-238	1
82-F-239	1
82-F-240	2
82-F-241	<1
82-F-242	<1
82-F-243	1
82-F-244	<1
82-F-245	1
82-F-246	<1
82-F-247	2
82-F-248	1
82-F-249	1
82-F-250	<1
82-F-251	5
82-F-252	2
82-F-253	2
82-F-254	4
82-F-255	<1
82-F-256	1
82-F-257	1
82-F-258	1
82-F-259	1
82-F-260	<1
82-F-261	1
82-F-262	3
82-F-263	2
82-F-264	1
82-F-265	1
82-F-266	1
82-F-267	1
82-F-268	1
82-F-269	5
82-F-270	2
82-F-271	2
82-F-272	<1
82-F-273	1
82-F-274	<1

SAMPLE	AU PPB
82-F-275	3
82-F-276	2
82-F-277	5
82-F-278	2
82-F-279	2
82-F-280	1
82-F-281	2
82-F-282	3
82-F-283	2
82-F-284	3
82-F-285	2
82-F-286	2
82-F-287	2
82-F-288	1
82-F-289	3
82-F-290	2
82-F-291	<1
82-F-292	1
82-F-293	3
82-F-294	3
82-F-295	2
82-F-296	4
82-F-297	2
82-F-298	1
82-F-299	<1
82-F-300	1
82-F-301	2
82-F-302	2
82-F-303	1
82-F-304	2
82-F-305	2
82-F-306	<1
82-F-307	1
82-F-308	3
82-F-309	TBR
82-F-310	TBR
82-F-311	TBR
82-F-312	TBR
82-F-313	2
82-F-314	3
82-F-315	2
82-F-316	4
82-F-317	4
82-F-318	6
82-F-319	7
82-F-320	2
82-F-321	1
82-F-322	1
82-F-323	2
82-F-324	3
82-F-325	2
82-F-351	1
82-F-357	<1
82-F-368	2
82-F-369	1
82-F-370	<1

SAMPLE	AU PPB
82-F-371	2
82-F-372	1
82-F-373	2
82-F-374	<1
82-F-375	1
82-F-376	1
82-F-377	1
82-F-2141	5
82-F-2142	1
82-F-2143	1
82-F-2144	2
82-F-2145	2
82-F-2146	1
82-F-2147	2
82-F-2148	1
82-F-2149	<1
82-F-2150	<1
82-F-2151	1
82-F-2152	1
82-F-2153	<1
82-F-2154	<1
82-F-2155	<1
82-F-2156	<1
82-F-2157	1
82-F-2158	1
82-F-2159	1
82-F-2160	<1
82-F-2161	1
82-F-2162	<1
82-F-2163	<1
82-F-2164	1
82-F-2165	<1
82-F-2166	1
82-F-2167	1
82-F-2168	1
82-F-2169	1
82-F-2170	1
82-F-2171	1
82-F-2172	1
82-F-2173	1
82-F-2174	1
82-F-2175	1
82-F-2176	1
82-F-2177	1
82-F-2178	<1
82-F-2179	<1
82-F-2180	2
82-F-2181	<1
82-F-2182	2
82-F-2183	1
82-F-2184	2
82-F-2185	2
82-F-2186	1
82-F-2187	1
82-F-2188	<1
82-F-2189	1

SAMPLE	AU PPB
82-F-2190	4
82-F-2191	5
82-F-2192	2
82-F-2193	1
82-F-2194	<1
82-F-2195	2
82-F-2196	1
82-F-2197	1
82-F-2198	<1
82-F-2199	2
82-F-2200	4
82-F-2201	1
82-F-2202	1
82-F-2203	1
82-F-2204	<1
82-F-2205	1
82-F-2206	2
82-F-2207	<1
82-F-2208	1
82-F-2209	<1
82-F-2210	2
82-F-2211	1
82-F-2212	1
82-F-2213	<1
82-F-2214	1
82-F-2215	2
82-F-2216	2
82-F-2217	1
82-F-2218	2
82-F-2219	1
82-F-2220	<1
82-F-2221	2
82-F-2222	<1
82-F-2223	<1
82-F-2224	<1
82-F-2225	2
82-F-2226	1
82-F-2227	1
82-F-2228	1
82-F-2229	1
82-F-2230	<1
82-F-2231	1
82-F-2232	1
82-F-2233	2
82-F-2234	2
82-F-2235	<1
82-F-2236	2
82-F-2237	1
82-F-2238	<1
82-F-2239	2
82-F-2240	<1
82-F-2241	1
82-F-2242	<1
82-F-2243	<1
82-F-2244	<1
82-F-2245	1

SAMPLE	AU PPB
82-F-2246	<1
82-F-2247	2
82-F-2248	1
82-F-2249	1
82-F-2250	1
82-F-2251	2
82-F-2252	1
82-F-2253	2
82-F-2254	1
82-F-2255	1
82-F-2256	1
82-F-2257	<1
82-F-2258	2
82-F-2259	<1
82-F-2260	<1
82-F-2261	<1
82-F-2262	1
82-F-2263	<1
82-F-2264	2
82-F-2265	2
82-F-2266	2
82-F-2267	4
82-F-2268	2
82-F-2269	2
82-F-2270	1
82-F-2271	2
82-F-2272	2
82-F-2273	2
82-F-2274	2
82-F-2275	2
82-F-2276	3
82-F-2277	3
82-F-2278	<1
82-F-2279	<1
82-F-2280	2
82-F-2281	1
82-F-2282	2
82-F-2283	1
82-F-2284	<1
82-F-2285	2
82-F-2286	3
82-F-2287	5
82-F-2288	2
82-F-2289	2
82-F-2290	<1
82-F-2291	1
82-F-2292	<1
82-F-2293	<1
82-F-2294	1
82-F-2295	2
82-F-2296	<1
82-F-2297	1
82-F-2298	1
82-F-2299	2
82-F-2300	1
82-F-2301	1

SAMPLE	AU PPB
82-F-2351	<1
82-F-2352	1
82-F-2353	1
82-F-2354	3
82-F-2355	6
82-F-2356	3
82-F-2357	3
82-F-2358	4
82-F-2359	5
82-F-2360	2
82-F-2361	8
82-F-2362	1
82-F-2363	<1
82-F-2364	1
82-F-2365	1
82-F-2366	1
82-F-2367	1
82-F-2368	<1
82-F-2369	<1
82-F-2370	2
82-F-2371	<1
82-F-2372	2
82-F-2373	<1
82-F-2374	1
82-F-2375	<1
82-F-2376	<1
82-F-2377	1
82-F-2378	<1
82-F-2379	<1
82-F-2380	1
82-F-2381	1
82-F-2382	2
82-F-2383	2
82-F-2384	1
82-F-2385	3
82-F-2386	1
82-F-2387	2
82-F-2388	1
82-F-2389	2
82-F-2390	<1
82-F-2391	1
82-F-2392	1
82-F-2393	<1
82-F-2394	<1
82-F-2395	<1
82-F-2396	2
82-F-2397	1
82-F-2398	2
82-F-2399	1
82-F-2400	<1
82-F-2401	1
82-F-2402	2
82-F-2403	1
82-F-2404	2
82-F-2405	2
82-F-2406	2

SAMPLE	AU PPB
82-F-2407	2
82-F-2408	<1
82-F-2409	<1
82-F-2410	<1
82-F-2411	1
82-F-2412	2
82-F-2413	1
82-F-2414	1
82-F-2415	<1
82-F-2416	<1
82-F-3500	2
82-F-3501	3
82-F-3502	3
82-F-3503	2
82-F-3504	2
82-F-3505	2
82-F-3506	1
82-F-3507	<1
82-F-3508	1
82-F-3509	1
82-F-3510	2
82-F-3511	<1
82-F-3512	1
82-F-3513	1
82-F-3514	2
82-F-3515	3
82-F-3516	1
82-F-3517	1
82-F-3518	1
82-F-3519	1
82-F-3520	1
82-F-3521	2
82-F-3522	3
82-F-3523	2
82-F-3524	1
82-F-3525	3
82-F-3526	<1
82-F-3527	<1
82-F-3528	1
82-F-3529	1
82-F-3530	1
82-F-3531	2
82-F-3532	1
82-F-3533	1
82-F-3534	<1
82-F-3535	5
82-F-3536	2
82-F-3537	1
82-F-3538	<1
82-F-3539	1
82-F-3540	2
82-F-3541	1
82-F-3542	2
82-F-3543	<1
82-F-3544	2
82-F-3545	1

SAMPLE	AU PPB
82-F-3546	1
82-F-3547	1
82-F-3548	1
82-F-3549	1
82-F-3550	2
82-F-3551	1
82-F-3552	<1
82-F-3553	4
82-F-3554	4
82-F-3555	2
82-F-3556	<1
82-F-3557	2
82-F-3558	<1
82-F-3559	<1
82-F-3560	<1
82-F-3561	<1
82-F-3562	1
82-F-3563	<1
82-F-3564	2
82-F-3565	3
82-F-3566	1
82-F-3567	<1
82-F-3568	1
82-F-3569	3
82-F-3570	2
82-F-3571	1
82-F-3572	<1
82-F-3573	1
82-F-3574	<1
82-F-3575	<1
82-F-3576	1
82-F-3577	4
82-F-3578	<1
82-F-3579	<1
82-F-3580	1
82-F-3581	1
82-F-3582	<1
82-F-3583	1
82-F-3584	1
82-F-3585	<1
82-F-3586	2
82-F-3587	1
82-F-3588	1
82-F-3589	<1
82-F-3590	1
82-F-3591	1
82-F-3592	1
82-F-3593	2
82-F-3594	<1
82-F-3595	2
82-F-3596	<1
82-F-3597	<1
82-F-3598	1
82-F-3599	1
82-F-3600	1
82-F-3601	1

SAMPLE	AU PPB
82-F-3602	1
82-F-3603	1
82-F-3604	<1
82-F-3605	<1
82-F-3606	2
82-F-3607	1
82-F-3608	2
82-F-3609	2
82-F-3610	2
82-F-3611	1
82-F-3612	<1
82-F-3613	1
82-F-3614	2
82-F-3615	1
82-F-3616	<1
82-F-3617	1
82-F-3618	2
82-F-3619	3
82-F-3620	4
82-F-3621	2
82-F-3622	1
82-F-3623	2
82-F-3624	1
82-F-3625	4
82-F-3626	<1
82-F-3627	2
82-F-3628	<1
82-F-3629	2
82-F-3630	<1
82-F-3631	<1
82-F-3632	1
82-F-3633	2
82-F-3634	3
82-F-3635	3
82-F-3636	1
82-F-3637	2
82-F-3638	1
82-F-3639	1
82-F-3640	1
82-F-3641	1
82-F-3642	1
82-F-3643	1
82-F-3644	1
82-F-3645	<1
82-F-3646	1
82-F-3647	1
82-F-3648	<1
82-F-3649	1
82-F-3650	<1
82-F-3651	1
82-F-3652	<1
82-F-3653	<1
82-F-3654	<1
82-F-3655	<1
82-F-3656	2
82-F-3657	2

SAMPLE	AU PPB
82-F-3658	<1
82-F-3659	2
82-F-3660	<1
82-F-3661	1
82-F-3662	3
82-F-3663	2
82-F-3664	3
82-F-3665	4
82-F-3666	2
82-F-3667	3
82-F-3668	3
82-F-3669	1
82-F-3670	1
82-F-3671	4
82-F-3672	6
82-F-3673	3
82-F-3674	2
82-F-3675	4
82-F-3676	2
82-F-3677	2
82-F-3678	1
82-F-3679	1
82-F-3680	2
82-F-3681	1
82-F-3682	2
82-F-3683	2
82-F-3684	1
82-F-3685	3
82-F-3686	2
82-F-3687	3
82-F-3688	1
82-F-3689	<1
82-F-3690	2
82-F-4001	3
82-F-4002	<1
82-F-4003	2
82-F-4004	<1
82-F-4005	1
82-F-4006	<1
82-F-4007	3
82-F-4008	<1
82-F-4009	<1
82-F-4010	1
82-F-4011	<1
82-F-4012	2
82-F-4013	2
82-F-4014	1
82-F-4015	1
82-F-4016	<1
82-F-4133	1
82-F-4134	1
82-F-4135	1
82-F-4136	1
82-F-4137	<1
82-F-4138	2
82-F-4139	1

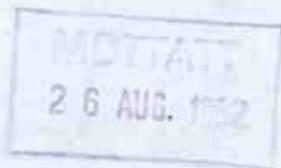
SAMPLE	AU PPB
82-F-4140	1
82-F-4141	1
82-F-4142	2
82-F-4143	1
82-F-4144	<1
82-F-4145	1
82-F-4146	1
82-F-4147	<1
82-F-4148	2
82-F-4149	<1
82-F-4150	1
82-F-4151	2
82-F-4152	2
82-F-4153	<1
82-F-4154	<1
82-F-4155	3
82-F-4156	1
82-F-4157	1
82-F-4158	2
82-F-4160	3
82-F-4161	1
82-F-4162	1
82-F-4163	2
82-F-4164	3
82-F-4165	4
82-F-4166	4
82-F-4501	<1
82-F-4502	2
82-F-4503	2
82-F-4504	1
82-F-4505	2
82-F-4506	1
82-F-4507	1
82-F-4508	1
82-F-4509	<1
82-F-4510	1
82-F-4511	<1
82-F-4512	1
82-F-4513	1
82-F-4514	1
82-F-4515	1
82-F-4516	1
82-F-4517	<1
82-F-4518	<1
82-F-4519	1
82-F-4520	1
82-F-4521	1
82-F-4522	2
82-F-4523	2
82-F-4524	1
82-F-4525	1
82-F-4526	1
82-F-4527	1
82-F-4528	1
82-F-4529	<1
82-F-4530	1

SAMPLE	AU PPB
82-F-4531	1
82-F-4532	1
82-F-4533	1
82-F-4534	<1
82-F-4535	<1
82-F-4536	<1
82-F-4537	1
82-F-4538	1
82-F-4539	1
82-F-4540	1
82-F-4541	<1
82-F-4542	<1
82-F-4543	2
82-F-4544	<1
82-F-4545	<1
82-F-4546	1
82-F-4547	<1
82-F-4548	1
82-F-4549	<1
82-F-4550	3
82-F-4551	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: FOLLODAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY



CUSTOMER NO. 295

DATE SUBMITTED
22-JUL-82

REPORT 15547

REF. FILE 11155-SR

510 HUMUS REC'D FROM FRANK-DIETER PRIESEMANN
WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	1.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 19-AUG-82

CERTIFIED BY 

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

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-1	2	82-F-56	1
82-F-2	3	82-F-57	<1
82-F-3	2	82-F-58	<1
82-F-4	3	82-F-59	1
82-F-5	2	82-F-60	1
82-F-6	3	82-F-61	1
82-F-7	2	82-F-62	2
82-F-8	3	82-F-63	2
82-F-9	2	82-F-64	<1
82-F-10	2	82-F-65	2
82-F-11	2	82-F-66	1
82-F-12	1	82-F-67	2
82-F-13	<1	82-F-68	1
82-F-14	1	82-F-69	1
82-F-15	1	82-F-70	3
82-F-16	<1	82-F-71	2
82-F-17	1	82-F-72	1
82-F-18	1	82-F-73	1
82-F-19	1	82-F-74	2
82-F-20	2	82-F-75	1
82-F-21	1	82-F-76	1
82-F-22	1	82-F-77	1
82-F-23	<1	82-F-78	1
82-F-24	1	82-F-79	<1
82-F-25	1	82-F-80	2
82-F-26	3	82-F-81	1
82-F-27	1	82-F-82	3
82-F-28	2	82-F-83	1
82-F-29	<1	82-F-84	1
82-F-30	2	82-F-85	1
82-F-31	2	82-F-86	<1
82-F-32	2	82-F-87	3
82-F-33	2	82-F-88	3
82-F-34	2	82-F-89	2
82-F-35	1	82-F-90	1
82-F-36	1	82-F-91	1
82-F-37	1	82-F-92	2
82-F-38	<1	82-F-93	3
82-F-39	1	82-F-94	2
82-F-40	1	82-F-95	2
82-F-41	1	82-F-96	1
82-F-42	1	82-F-97	2
82-F-43	1	82-F-98	2
82-F-44	1	82-F-99	1
82-F-45	<1	82-F-100	1
82-F-46	1	82-F-101	2
82-F-47	2	82-F-102	1
82-F-48	1	82-F-103	3
82-F-49	1	82-F-104	1
82-F-50	NSS	82-F-105	<1
82-F-51	1	82-F-106	1
82-F-52	1	82-F-107	<1
82-F-53	2	82-F-108	<1
82-F-54	1	82-F-109	2
82-F-55	<1	82-F-110	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-111	1	82-F-338	<1
82-F-112	<1	82-F-339	1
82-F-113	1	82-F-340	2
82-F-114	1	82-F-341	2
82-F-115	2	82-F-342	4
82-F-116	1	82-F-343	7 x
82-F-117	1	82-F-344	2
82-F-118	1	82-F-345	2
82-F-119	1	82-F-346	2
82-F-120	1	82-F-347	2
82-F-187	1	82-F-348	1
82-F-188	1	82-F-349	3
82-F-189	1	82-F-350	<1
82-F-190	<1	82-F-352	1
82-F-191	<1	82-F-353	<1
82-F-192	<1	82-F-354	2
82-F-193	<1	82-F-355	<1
82-F-194	<1	82-F-356	<1
82-F-195	1	82-F-357	<1
82-F-196	<1	82-F-358	2
82-F-197	<1	82-F-359	2
82-F-199	<1	82-F-360	<1
82-F-200	<1	82-F-361	<1
82-F-201	1	82-F-362	<1
82-F-202	1	82-F-363	<1
82-F-203	2	82-F-364	<1
82-F-204	<1	82-F-365	2
82-F-205	1	82-F-366	1
82-F-206	1	82-F-437	3
82-F-207	<1	82-F-438	2
82-F-208	1	82-F-439	2
82-F-209	2	82-F-440	1
82-F-210	2	82-F-442	2
82-F-211	1	82-F-443	1
82-F-212	<1	82-F-444	2
82-F-213	1	82-F-445	2
82-F-214	1	82-F-446	<1
82-F-215	2	82-F-447	1
82-F-216	2	82-F-448	3
82-F-217	2	82-F-449	<1
82-F-218	2	82-F-450	3
82-F-219	3	82-F-451	1
82-F-220	<1	82-F-452	1
82-F-326	2	82-F-453	3
82-F-327	4	82-F-454	<1
82-F-328	4	82-F-2001	2
82-F-329	2	82-F-2002	4
82-F-330	5	82-F-2003	4
82-F-331	5	82-F-2004	2
82-F-332	8	82-F-2005	1
82-F-333	6	82-F-2006	1
82-F-334	10	82-F-2007	2
82-F-335	1	82-F-2008	3
82-F-336	2	82-F-2009	2
82-F-337	1	82-F-2010	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-2011	1	82-F-2066	6 X
82-F-2012	1	82-F-2067	2
82-F-2013	1	82-F-2068	1
82-F-2014	1	82-F-2069	2
82-F-2015	2	82-F-2070	1
82-F-2016	<1	82-F-2071	1
82-F-2017	1	82-F-2072	<1
82-F-2018	<1	82-F-2073	1
82-F-2019	<1	82-F-2074	3
82-F-2020	2	82-F-2075	2
82-F-2021	<1	82-F-2076	1
82-F-2022	<1	82-F-2077	2
82-F-2023	1	82-F-2078	1
82-F-2024	1	82-F-2079	1
82-F-2025	2	82-F-2080	3
82-F-2026	3	82-F-2081	2
82-F-2027	2	82-F-2082	<1
82-F-2028	2	82-F-2083	<1
82-F-2029	1	82-F-2084	<1
82-F-2030	1	82-F-2085	2
82-F-2031	3	82-F-2086	2
82-F-2032	1	82-F-2087	<1
82-F-2033	3	82-F-2088	2
82-F-2034	1	82-F-2089	2
82-F-2035	3	82-F-2090	2
82-F-2036	2	82-F-2091	2
82-F-2037	1	82-F-2092	2
82-F-2038	1	82-F-2093	1
82-F-2039	2	82-F-2094	1
82-F-2040	1	82-F-2095	2
82-F-2041	1	82-F-2096	1
82-F-2042	1	82-F-2097	2
82-F-2043	1	82-F-2098	2
82-F-2044	3	82-F-2099	1
82-F-2045	<1	82-F-2100	2
82-F-2046	1	82-F-2101	2
82-F-2047	1	82-F-2102	3
82-F-2048	1	82-F-2103	4
82-F-2049	<1	82-F-2104	2
82-F-2050	<1	82-F-2105	1
82-F-2051	1	82-F-2106	2
82-F-2052	3	82-F-2107	1
82-F-2053	3	82-F-2108	1
82-F-2054	1	82-F-2109	1
82-F-2055	5	82-F-2110	<1
82-F-2056	2	82-F-2111	2
82-F-2057	4	82-F-2112	1
82-F-2058	2	82-F-2113	2
82-F-2059	1	82-F-2114	2
82-F-2060	2	82-F-2115	3
82-F-2061	2	82-F-2116	1
82-F-2062	1	82-F-2117	3
82-F-2063	1	82-F-2118	3
82-F-2064	1	82-F-2119	2
82-F-2065	4	82-F-2120	1

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-2121	1	82-F-2337	2
82-F-2122	3	82-F-2338	<1
82-F-2123	2	82-F-2339	<1
82-F-2124	1	82-F-2340	2
82-F-2125	2	82-F-2341	<1
82-F-2126	<1	82-F-2342	2
82-F-2127	1	82-F-2343	<1
82-F-2128	1	82-F-2344	1
82-F-2129	1	82-F-2345	1
82-F-2130	2	82-F-2346	1
82-F-2131	<1	82-F-2347	<1
82-F-2132	<1	82-F-2348	1
82-F-2133	<1	82-F-2349	3
82-F-2134	2	82-F-2350	<1
82-F-2135	1	82-F-4017	2
82-F-2136	<1	82-F-4018	3
82-F-2137	2	82-F-4019	2
82-F-2138	1	82-F-4020	1
82-F-2139	2	82-F-4021	1
82-F-2140	1	82-F-4022	<1
82-F-2302	1	82-F-4023	3
82-F-2303	1	82-F-4024	<1
82-F-2304	3	82-F-4025	2
82-F-2305	<1	82-F-4027	1
82-F-2306	1	82-F-4028	<1
82-F-2307	1	82-F-4029	3
82-F-2308	1	82-F-4030	<1
82-F-2309	2	82-F-4033	1
82-F-2310	1	82-F-4035	1
82-F-2311	2	82-F-4036	1
82-F-2312	<1	82-F-4037	3
82-F-2313	1	82-F-4038	2
82-F-2314	2	82-F-4039	1
82-F-2315	1	82-F-4040	<1
82-F-2316	1	82-F-4041	2
82-F-2317	2	82-F-4042	1
82-F-2318	1	82-F-4043	2
82-F-2319	1	82-F-4044	2
82-F-2320	1	82-F-4045	2
82-F-2321	<1	82-F-4046	<1
82-F-2322	1	82-F-4047	1
82-F-2323	1	82-F-4048	<1
82-F-2324	1	82-F-4049	2
82-F-2325	2	82-F-4050	<1
82-F-2326	2	82-F-4051	2
82-F-2327	1	82-F-4052	2
82-F-2328	2	82-F-4053	3
82-F-2329	1	82-F-4054	1
82-F-2330	1	82-F-4055	2
82-F-2331	1	82-F-4056	<1
82-F-2332	1	82-F-4057	1
82-F-2333	2	82-F-4058	3
82-F-2334	2	82-F-4059	<1
82-F-2335	1	82-F-4060	2
82-F-2336	2	82-F-4061	2

SAMPLE	AU PPB	SAMPLE	AU PPB
82-F-4062	1	82-F-4097	<1
82-F-4063	<1	82-F-4098	2
82-F-4064	2	82-F-4099	<1
82-F-4065	1	82-F-4100	1
82-F-4066	1	82-F-4101	2
82-F-4067	<1	82-F-4102	2
82-F-4068	1	82-F-4103	2
82-F-4069	2	82-F-4104	1
82-F-4070	1	82-F-4105	1
82-F-4071	1	82-F-4106	<1
82-F-4072	3	82-F-4107	2
82-F-4073	1	82-F-4108	2
82-F-4074	1	82-F-4109	<1
82-F-4075	1	82-F-4110	1
82-F-4076	2	82-F-4111	2
82-F-4077	<1	82-F-4112	1
82-F-4078	<1	82-F-4113	1
82-F-4079	<1	82-F-4114	<1
82-F-4080	2	82-F-4115	1
82-F-4081	1	82-F-4116	2
82-F-4082	1	82-F-4117	1
82-F-4083	1	82-F-4118	<1
82-F-4084	2	82-F-4119	1
82-F-4085	2	82-F-4120	<1
82-F-4086	<1	82-F-4121	1
82-F-4087	1	82-F-4122	<1
82-F-4088	<1	82-F-4123	1
82-F-4089	<1	82-F-4124	1
82-F-4090	3	82-F-4125	1
82-F-4091	<1	82-F-4126	1
82-F-4092	1	82-F-4127	1
82-F-4093	2	82-F-4128	2
82-F-4094	2	82-F-4129	1
82-F-4095	1	82-F-4130	2
82-F-4096	2	82-F-4131	2

NSS - NOT SUFFICIENT SAMPLE

Willi

X-RAY ASSAY LABORATORIES LIMITED

1685 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLODAL VERK A/S
ATTN: J.G. HEIM
POSTBOKS 1517 VIKA,
OSLO 1, NORWAY

CUSTOMER NO. 196

DATE SUBMITTED
30-OCT-81

REPORT 13689

REF. FILE 9162-J5

1781 SAMPLES

WERE ANALYSED AS FOLLOWS:

	UNITS	METHOD	DETECTION LIMIT
AU	PPB	FAOCP	2.000
CU	PPM	DCP	0.500
ZN	PPM	DCP	0.500
AS	PPM	NA	1.000
PB	PPM	DCP	2.000

P
Per Arne LARSEN

*(faktura ansett som
frem er gitt til boljering)*

8

596
615
640
641
2523
2524
3501
3522
3563
3564
3571
3596
4462
4463
4464
4494

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

DATE 15-DEC-81

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
510	<2	14.0	17.0	2	2
511	<2	19.0	28.0	2	2
512	<2	12.0	15.0	1	2
513	<2	8.0	11.0	2	6
514	2	33.0	32.0	4	2
515	<2	29.0	30.0	2	2
516	<2	17.0	27.0	4	2
517	<2	14.0	27.0	3	4
518	<2	28.0	31.0	3	4
519	<2	24.0	30.0	1	2
520	<2	24.0	36.0	1	4
521	<2	26.0	34.0	2	2
522	<2	16.0	26.0	<1	2
523	2	23.0	29.0	<1	2
524	<2	27.0	31.0	1	2
525	<2	30.0	35.0	4	4
526	<2	23.0	32.0	<1	2
527	<2	14.0	22.0	1	<2
528	3	18.0	28.0	<1	2
529	<2	6.0	16.0	<1	4
530	<2	8.0	19.0	<1	2
531	<2	7.0	19.0	1	2
532	<2	13.0	22.0	<1	2
533	4	14.0	24.0	1	2
534	<2	7.0	17.0	<1	4
535	<2	9.0	20.0	<1	2
536	<2	22.0	26.0	<1	2
537	<2	8.0	20.0	<1	2
538	<2	21.0	35.0	3	4
539	<2	18.0	28.0	4	4
540	<2	29.0	32.0	3	2
541	5	11.0	21.0	2	4
542	<2	37.0	42.0	1	4
543	<2	16.0	28.0	<1	4
544	<2	22.0	31.0	3	4
545	<2	16.0	27.0	2	4
546	<2	28.0	29.0	1	2
547	<2	26.0	31.0	2	2
548	<2	22.0	28.0	1	4
549	<2	48.0	46.0	3	2
550	<2	18.0	22.0	2	4
551	<2	28.0	31.0	1	4
552	<2	15.0	27.0	1	4
553	<2	3.0	10.0	<1	4
554	<2	8.0	20.0	2	2
555	<2	10.0	22.0	1	4
556	<2	8.0	18.0	<1	2
557	<2	10.0	24.0	1	2
558	<2	16.0	27.0	1	2
559	<2	18.0	29.0	1	2
560	<2	16.0	28.0	<1	2
561	<2	14.0	31.0	1	4
562	<2	30.0	49.0	2	4
563	4	28.0	43.0	2	4
564	<2	12.0	23.0	2	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
565	<2	27.0	38.0	2	4
566	<2	21.0	32.0	2	4
567	<2	11.0	22.0	1	4
568	<2	22.0	32.0	2	2
569	<2	9.0	17.0	2	4
570	<2	33.0	51.0	5	4
571	<2	25.0	32.0	2	4
572	4	21.0	30.0	1	4
573	<2	19.0	31.0	2	6
574	<2	28.0	39.0	5	4
575	<2	6.5	17.0	<1	4
576	<2	25.0	27.0	1	2
577	<2	21.0	26.0	1	2
578	<2	18.0	31.0	<1	4
579	56	29.0	160.	<1	2
580	<2	7.0	25.0	1	4
581	<2	11.0	23.0	1	4
582	<2	29.0	32.0	1	4
583	2	28.0	57.0	<1	2
584	<2	25.0	45.0	1	4
585	2	20.0	42.0	<1	6
586	<2	36.0	41.0	<1	2
587	<2	16.0	29.0	1	4
588	2	24.0	32.0	<1	4
589	3	6.5	14.0	2	4
590	3	6.0	16.0	1	2
591	<2	4.5	13.0	<1	2
592	<2	4.5	11.0	1	4
593	<2	22.0	35.0	2	2
594	4	43.0	55.0	1	<2
595	<2	57.0	60.0	1	<2
596	12	260.	80.0	3	<2
597	7	48.0	73.0	3	<2
598	<2	14.0	29.0	1	4
599	<2	54.0	66.0	2	2
600	<2	53.0	67.0	1	<2
601	<2	23.0	55.0	1	2
602	4	19.0	41.0	<1	4
603	2	76.0	85.0	2	<2
604	2	23.0	42.0	1	2
605	<2	49.0	68.0	<1	<2
606	3	18.0	34.0	2	4
607	6	22.0	43.0	<1	<2
608	3	10.0	21.0	<1	2
609	<2	5.0	11.0	1	<2
610	<2	3.5	8.0	<1	2
611	<2	7.0	11.0	<1	2
612	4	39.0	50.0	2	4
613	<2	8.0	27.0	2	6
614	3	110.	98.0	4	6
615	19	450.	220.	NSS	51
616	<2	13.0	35.0	2	4
617	<2	48.0	58.0	3	2
618	5	38.0	50.0	2	6
619	4	23.0	38.0	2	6
620	3	52.0	48.0	2	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
621	<2	48.0	53.0	3	4
622	<2	37.0	46.0	2	4
623	<2	60.0	69.0	2	4
624	2	30.0	80.0	1	4
625	<2	17.0	32.0	1	4
626	<2	62.0	69.0	2	2
627	<2	34.0	59.0	3	4
628	5	66.0	64.0	2	2
629	<2	73.0	73.0	2	2
630	<2	39.0	57.0	3	4
631	3	17.0	36.0	2	4
632	6	25.0	39.0	2	4
633	2	50.0	62.0	2	4
634	2	36.0	49.0	2	4
635	9	23.0	47.0	2	4
636	7	11.0	84.0	1	6
637	4	44.0	62.0	3	4
638	4	37.0	49.0	3	6
639	8	22.0	44.0	2	6
640	16	36.0	40.0	4	4
641	13	14.0	27.0	3	6
642	5	22.0	43.0	3	6
643	5	28.0	35.0	<1	6
644	5	27.0	53.0	2	6
645	5	31.0	47.0	1	4
646	9	95.0	58.0	2	4
647	<2	42.0	47.0	<1	4
648	6	10.0	56.0	1	8
649	7	10.0	22.0	2	2
650	<2	12.0	16.0	2	4
651	8	11.0	28.0	1	4
652	6	9.0	18.0	2	4
653	<2	7.0	18.0	1	2
654	2	13.0	24.0	1	4
655	<2	8.0	15.0	1	4
656	8	8.0	17.0	<1	2
657	4	8.0	19.0	2	2
658	<2	18.0	24.0	1	4
659	7	15.0	28.0	<1	2
660	<2	8.0	16.0	<1	4
661	4	13.0	24.0	2	2
662	2	11.0	25.0	<1	2
663	<2	7.0	22.0	1	2
664	<2	8.0	19.0	<1	2
665	<2	8.0	17.0	<1	4
666	<2	8.0	18.0	1	<2
667	3	4.5	7.0	<1	4
668	<2	9.0	19.0	1	<2
669	3	9.0	21.0	<1	<2
670	<2	7.0	28.0	1	4
671	<2	10.0	26.0	<1	4
672	<2	14.0	29.0	1	4
673	<2	9.0	21.0	2	2
674	<2	8.0	15.0	1	2
675	<2	3.5	10.0	<1	4
676	<2	5.0	10.0	1	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
677	<2	5.5	10.0	<1	4
678	<2	4.5	11.0	2	2
679	<2	6.0	11.0	<1	2
680	<2	7.0	13.0	<1	6
681	<2	11.0	15.0	2	2
682	<2	8.0	20.0	2	4
683	<2	6.0	13.0	<1	2
684	<2	7.0	24.0	<1	4
685	<2	7.0	22.0	1	4
686	<2	7.0	19.0	1	4
687	<2	8.0	20.0	1	2
688	<2	6.5	17.0	2	2
689	<2	11.0	33.0	1	4
690	<2	20.0	46.0	1	4
691	3	14.0	26.0	2	4
692	<2	13.0	22.0	<1	2
693	2V	28.0	45.0	1	4
694	<2V	34.0	40.0	2	2
695	<2V	17.0	30.0	2	4
696	<2V	16.0	29.0	2	4
697	<2V	19.0	32.0	1	4
698	<2V	21.0	38.0	1	4
699	<2V	23.0	34.0	1	4
700	<2V	13.0	32.0	2	4
701	<2V	18.0	28.0	1	6
702	<2V	32.0	42.0	4	4
703	<2V	18.0	33.0	1	4
704	<2V	34.0	44.0	2	4
705	<2V	14.0	29.0	1	4
706	<2V	31.0	52.0	2	4
707	<2V	29.0	34.0	1	4
708	<2V	24.0	33.0	1	4
709	<2V	29.0	42.0	1	4
710	<2V	20.0	37.0	<1	6
711	<2V	24.0	32.0	2	4
712	<2V	18.0	28.0	1	4
713	<2V	65.0	59.0	<1	4
714	5V	12.0	62.0	2	8
715	<2V	30.0	45.0	1	4
716	<2V	23.0	28.0	2	4
717	<2V	16.0	26.0	1	4
718	<2V	8.0	15.0	2	6
719	2V	16.0	23.0	2	4
720	<2V	19.0	34.0	3	4
721	<2V	21.0	31.0	2	4
722	<2V	34.0	44.0	2	4
723	<2V	29.0	40.0	<1	4
724	<2V	29.0	32.0	2	2
725	<2V	33.0	38.0	3	4
726	<2V	27.0	36.0	2	4
727	<2V	21.0	33.0	<1	4
728	<2V	12.0	33.0	2	6
729	<2V	30.0	46.0	1	4
730	<2V	16.0	29.0	2	4
731	<2V	23.0	27.0	2	4
732	4V	24.0	46.0	4	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
733	<2	71.0	46.0	1	4
734	<2	16.0	14.0	1	6
735	<2	48.0	43.0	<1	4
736	<2	15.0	25.0	1	4
737	<2	320.	27.0	2	6
738	<2	19.0	17.0	1	5
739	<2	15.0	19.0	2	6
740	<2	28.0	34.0	3	4
741	<2	15.0	23.0	3	4
742	<2	9.0	18.0	1	4
743	<2	24.0	30.0	3	2
744	2	14.0	22.0	<1	4
745	<2	36.0	21.0	1	2
746	<2	8.0	17.0	1	4
747	<2	5.0	11.0	1	4
748	<2	19.0	29.0	2	4
749	8	12.0	15.0	<1	6
750	<2	12.0	15.0	1	4
751	4	35.0	39.0	2	6
752	14	21.0	27.0	2	6
753	4	21.0	25.0	2	3
754	3	8.0	15.0	1	3
755	<2	35.0	37.0	3	4
756	<2	23.0	30.0	1	4
757	<2	20.0	31.0	<1	4
758	<2	42.0	76.0	4	4
759	4	19.0	27.0	1	4
760	<2	28.0	40.0	2	2
761	<2	27.0	34.0	2	6
762	<2	30.0	36.0	2	2
763	<2	31.0	37.0	2	2
764	3	21.0	27.0	6	4
765	<2	50.0	55.0	4	2
766	4	28.0	44.0	3	4
767	<2	28.0	38.0	3	4
768	<2	9.0	18.0	<1	4
769	<2	14.0	27.0	1	4
770	<2	9.0	19.0	2	4
771	11	33.0	38.0	3	4
772	5	39.0	42.0	1	2
773	5	39.0	35.0	<1	4
774	<2	44.0	40.0	<1	4
775	8	25.0	34.0	2	6
776	9	29.0	40.0	2	4
777	<2	28.0	35.0	2	4
778	2	47.0	38.0	3	4
779	8	44.0	36.0	<1	6
780	5	11.0	22.0	3	4
781	5	27.0	46.0	<1	2
782	8	27.0	36.0	2	2
783	5	24.0	42.0	3	4
784	4	34.0	43.0	3	4
785	2	20.0	33.0	1	4
786	<2	19.0	32.0	1	4
787	<2	20.0	29.0	2	2
788	<2	2.0	18.0	1	3

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
790	2✓	26.0	35.0	1	2
791	<2✓	26.0	35.0	1	2
792	<2✓	26.0	33.0	<1	4
793	<2✓	25.0	33.0	3	4
794	2✓	32.0	42.0	4	2
795	<2✓	32.0	50.0	3	2
796	<2✓	17.0	29.0	1	4
797	<2✓	16.0	33.0	2	4
798	<2✓	17.0	28.0	<1	4
799	<2✓	25.0	24.0	1	4
800	<2✓	23.0	34.0	3	4
801	<2✓	32.0	41.0	4	2
802	<2✓	17.0	29.0	1	6
803	2✓	19.0	27.0	2	6
804	<2✓	32.0	46.0	2	<2
805	4✓	28.0	39.0	1	2
806	<2✓	26.0	41.0	2	2
807	<2✓	15.0	34.0	<1	<2
808	<2✓	14.0	27.0	<1	4
809	<2✓	14.0	24.0	<1	4
810	<2✓	18.0	27.0	1	<2
811	<2✓	12.0	27.0	<1	2
812	9	21.0	37.0	2	2
813	<2✓	20.0	38.0	<1	4
814	9	13.0	33.0	1	2
815	2	11.0	23.0	1	4
816	2	9.0	24.0	1	4
817	4	8.0	23.0	1	4
818	<2✓	10.0	22.0	1	4
819	3	14.0	27.0	1	5
820	<2✓	9.0	23.0	1	2
821	<2✓	9.0	21.0	2	2
822	<2✓	7.0	16.0	1	2
823	<2✓	8.0	15.0	1	2
824	<2✓	8.0	16.0	1	4
825	<2✓	9.0	20.0	1	2
826	<2✓	13.0	21.0	<1	4
827	2	17.0	25.0	2	2
828	<2✓	26.0	37.0	1	2
829	3	31.0	35.0	1	2
830	<2✓	30.0	39.0	1	2
831	<2✓	32.0	36.0	1	2
832	2	13.0	29.0	1	4
833	2	30.0	42.0	1	2
834	<2✓	12.0	29.0	<1	4
835	<2✓	25.0	39.0	1	4
836	<2✓	27.0	44.0	1	2
837	2	35.0	46.0	1	4
838	<2✓	34.0	42.0	1	4
839	<2✓	54.0	50.0	3	4
1470	<2✓	21.0	36.0	2	4
1471	<2✓	22.0	40.0	2	6
1472	<2✓	31.0	56.0	2	4
1473	<2✓	29.0	55.0	2	4
1474	2✓	20.0	39.0	3	8
1475	3✓	18.0	34.0	1	3

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
1476	<2✓	16.0	23.0	1	2
1477	<2✓	14.0	26.0	1	2
1478	<2✓	18.0	28.0	<1	2
1479	<2✓	21.0	30.0	1	2
1480	3✓	13.0	25.0	<1	3
1481	<2✓	8.0	23.0	<1	2
1482	<2✓	19.0	28.0	1	4
1483	<2✓	14.0	29.0	1	2
1484	<2✓	22.0	30.0	2	4
1485	<2✓	12.0	29.0	<1	4
1486	<2✓	15.0	25.0	<1	4
1487	<2✓	13.0	25.0	1	2
1488	<2✓	15.0	42.0	1	2
1489	<2✓	13.0	25.0	2	2
1490	<2✓	20.0	25.0	2	4
1491	<2✓	16.0	24.0	<1	2
1492	6✓	21.0	29.0	2	2
1493	<2✓	15.0	31.0	2	4
1494	<2✓	18.0	28.0	1	4
1495	<2✓	18.0	37.0	1	4
1496	<2✓	34.0	43.0	2	4
1497	<2✓	25.0	31.0	1	4
1498	<2✓	24.0	33.0	2	4
1499	<2✓	13.0	26.0	2	2
1500	<2✓	14.0	28.0	<1	4
1501	<2✓	21.0	33.0	1	4
1502	15✓	16.0	25.0	3	2
1503	<2✓	22.0	32.0	1	2
1504	<2✓	12.0	26.0	2	2
1505	2✓	10.0	22.0	2	4
1506	<2✓	13.0	24.0	2	4
1507	8✓	14.0	30.0	1	4
1508	<2✓	22.0	38.0	2	2
1509	<2✓	13.0	25.0	2	2
1510	<2✓	14.0	33.0	5	4
1511	<2✓	19.0	29.0	1	4
1512	<2✓	13.0	30.0	1	4
1513	<2✓	20.0	33.0	3	4
1514	2✓	19.0	37.0	2	2
1515	4✓	19.0	36.0	2	4
1516	<2✓	15.0	26.0	<1	4
1517	2✓	11.0	28.0	2	2
1518	<2✓	11.0	21.0	1	4
1519	<2✓	20.0	32.0	2	<2
1520	<2✓	22.0	28.0	1	2
1521	<2✓	21.0	29.0	2	2
1522	<2✓	15.0	24.0	3	4
1523	<2✓	27.0	36.0	2	4
1524	<2✓	18.0	43.0	3	2
1525	<2✓	16.0	29.0	2	4
1526	<2✓	16.0	32.0	1	4
1527	<2✓	17.0	27.0	2	6
1528	<2✓	21.0	36.0	5	4
1529	<2✓	22.0	36.0	2	4
1530	<2✓	15.0	31.0	2	4
1531	<2✓	20.0	35.0	3	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
1532	<2	29.0	37.0	3	4
1533	3	32.0	40.0	4	4
1534	<2	22.0	32.0	3	4
1535	<2	24.0	30.0	5	2
1536	<2	32.0	41.0	5	2
1537	<2	34.0	45.0	3	4
1538	<2	26.0	42.0	4	4
1539	<2	24.0	37.0	6	4
1540	3	27.0	43.0	6	4
1541	<2	28.0	44.0	5	4
1542	<2	25.0	35.0	6	4
1543	5	19.0	29.0	1	4
1544	<2	20.0	30.0	<1	4
1545	<2	16.0	32.0	1	2
1546	3	21.0	29.0	3	2
1547	<2	22.0	31.0	<1	2
1548	<2	19.0	31.0	1	2
1549	<2	18.0	31.0	2	2
1550	<2	20.0	32.0	2	2
1551	<2	16.0	32.0	1	2
1552	<2	19.0	31.0	1	2
1553	<2	32.0	46.0	2	4
1554	<2	22.0	39.0	<1	4
1555	<2	42.0	48.0	2	4
1556	<2	58.0	57.0	1	4
1559	<2	70.0	54.0	2	4
1560	<2	16.0	31.0	<1	6
1561	<2	19.0	32.0	1	4
1562	<2	14.0	29.0	1	4
1563	<2	20.0	33.0	<1	4
1564	3	22.0	37.0	3	4
1565	<2	36.0	66.0	3	4
1566	<2	6.5	16.0	2	2
1567	<2	5.5	27.0	2	2
1568	<2	7.5	26.0	2	4
1569	<2	17.0	52.0	3	4
1570	<2	26.0	57.0	2	6
1571	<2	28.0	60.0	4	8
1572	<2	21.0	61.0	2	<2
1573	<2	33.0	50.0	1	4
1574	<2	79.0	92.0	2	2
1575	8	46.0	47.0	4	<2
1576	<2	54.0	68.0	1	2
1577	<2	41.0	59.0	1	4
1578	<2	86.0	68.0	3	2
1579	<2	74.0	69.0	2	2
1580	3	88.0	66.0	2	2
1581	<2	64.0	58.0	2	2
1582	<2	60.0	59.0	2	2
1583	<2	27.0	76.0	1	2
1584	<2	13.0	32.0	2	4
1585	17	41.0	53.0	3	2
1586	<2	45.0	47.0	1	<2
1587	6	11.0	26.0	<1	4
1588	3	9.5	24.0	1	4
1589	3	31.0	42.0	<1	4

PBR

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
1590	2	8.0	20.0	2	4
1591	<2	9.0	19.0	2	4
1592	<2	7.5	15.0	<1	4
1593	2	24.0	34.0	<1	<2
1594	<2	47.0	75.0	1	<2
1595	2	30.0	38.0	1	2
1596	<2	8.0	36.0	1	4
1597	2	50.0	51.0	2	2
1598	<2	53.0	62.0	1	2
1599	2	56.0	59.0	4	2
1600	<2	48.0	58.0	2	2
1601	2	48.0	58.0	3	2
1602	4	38.0	40.0	2	2
1603	6	29.0	38.0	2	4
1604	6	35.0	37.0	3	4
1605	8	44.0	41.0	2	2
1606	4	41.0	49.0	2	4
1607	8	46.0	44.0	4	4
1608	4	52.0	44.0	4	2
1609	6	53.0	44.0	3	4
1610	2	25.0	38.0	1	4
1611	2	18.0	33.0	3	4
1612	2	39.0	57.0	1	2
1613	<2	37.0	50.0	2	2
1614	<2	36.0	60.0	6	4
1615	9	42.0	53.0	1	4
1616	<2	41.0	48.0	4	4
1617	12	38.0	60.0	2	4
1618	3	42.0	58.0	3	4
1619	13	47.0	57.0	4	4
1620	7	39.0	53.0	3	4
1621	<2	22.0	52.0	1	4
1622	<2	140.	110.	5	8
1623	16	39.0	67.0	1	4
1624	14	36.0	50.0	4	2
1625	3	48.0	57.0	2	4
1626	<2	31.0	50.0	4	4
1627	<2	32.0	51.0	3	4
1628	<2	36.0	55.0	3	4
1629	7	35.0	51.0	4	4
1630	<2	38.0	32.0	2	4
1631	6	12.0	23.0	<1	4
1632	<2	16.0	28.0	1	2
1633	<2	1.5	10.0	2	<2
1634	<2	16.0	29.0	<1	2
1635	5	31.0	33.0	<1	2
1636	<2	23.0	31.0	3	2
1637	<2	11.0	26.0	<1	2
1638	<2	55.0	32.0	<1	4
1639	<2	20.0	31.0	1	2
1640	5	19.0	32.0	1	2
1641	6	51.0	29.0	1	2
1642	11	9.0	31.0	1	4
1643	2	28.0	47.0	2	2
1644	<2	25.0	23.0	3	2
1645	<2	20.0	23.0	2	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
1646	<2	11.0	17.0	1	4
1647	<2	38.0	27.0	2	2
1648	7	20.0	24.0	1	2
1649	<2	18.0	18.0	2	4
1650	<2	21.0	21.0	2	<2
1651	3	15.0	17.0	1	<2
1652	<2	12.0	21.0	1	2
1653	2	8.0	17.0	2	4
1654	5	6.5	11.0	<1	4
1655	<2	5.5	9.0	<1	2
1656	<2	7.5	15.0	<1	4
1657	<2	6.0	10.0	2	4
1658	<2	6.0	8.5	2	2
1659	<2	10.0	22.0	2	2
1660	<2	16.0	21.0	2	2
1661	<2	17.0	27.0	<1	2
1662	<2	15.0	26.0	<1	2
1663	<2	13.0	21.0	1	2
1664	12	20.0	32.0	1	2
1665	<2	10.0	25.0	<1	4
1666	<2	11.0	27.0	<1	4
1667	<2	9.0	31.0	1	4
1668	<2	9.0	20.0	<1	4
1669	<2	11.0	24.0	<1	4
1670	<2	16.0	28.0	2	4
1671	<2	17.0	28.0	1	2
1672	<2	9.0	26.0	1	4
1673	<2	14.0	25.0	<1	4
1674	<2	10.0	34.0	1	4
1675	<2	5.0	12.0	1	2
1676	<2	9.0	19.0	<1	2
1677	<2	8.5	22.0	1	4
1678	<2	28.0	32.0	3	<2
1679	<2	29.0	34.0	<1	2
1680	<2	41.0	40.0	2	2
1681	<2	28.0	30.0	3	2
1682	<2	29.0	31.0	2	2
1683	<2	11.0	19.0	3	2
1684	<2	14.0	18.0	<1	2
1685	<2	27.0	33.0	2	<2
1686	<2	19.0	25.0	2	<2
1687	<2	28.0	31.0	4	2
1688	<2	24.0	28.0	3	<2
1689	<2	40.0	28.0	2	<2
1690	<2	15.0	22.0	<1	8
1691	<2	25.0	30.0	1	8
1692	<2	19.0	26.0	1	4
1693	<2	28.0	20.0	1	4
1694	<2	34.0	25.0	2	2
1695	<2	24.0	26.0	2	2
1696	<2	29.0	26.0	4	4
1697	<2	28.0	29.0	2	2
1698	<2	35.0	28.0	<1	4
1699	<2	18.0	21.0	5	4
1700	<2	18.0	20.0	4	4
1701	<2	17.0	19.0	5	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
1702	<2	40.0	31.0	6	2
1703	<2	39.0	30.0	12	2
1704	<2	39.0	32.0	5	2
1705	2	40.0	30.0	6	2
1706	<2	42.0	29.0	7	4
1707	2	42.0	32.0	9	2
1708	3	41.0	47.0	13	4
1709	<2	29.0	22.0	12	2
1710	<2	25.0	23.0	2	4
1711	5	23.0	31.0	3	<2
1712	<2	37.0	41.0	6	<2
1713	<2	21.0	25.0	3	<2
1714	<2	35.0	27.0	2	<2
1715	<2	32.0	25.0	4	<2
1716	<2	43.0	30.0	1	2
1717	<2	28.0	26.0	1	2
1718	<2	20.0	27.0	3	<2
1719	<2	16.0	24.0	<1	2
1720	<2	21.0	30.0	1	2
1721	<2	21.0	19.0	3	2
1722	<2	17.0	26.0	<1	4
1723	<2	25.0	26.0	4	4
1724	<2	22.0	24.0	3	4
1725	2	26.0	26.0	1	4
1726	<2	24.0	22.0	3	2
1727	3	21.0	21.0	2	2
1728	7	23.0	18.0	1	4
1729	<2	29.0	28.0	2	2
1730	<2	30.0	26.0	2	2
1731	<2	28.0	31.0	2	2
1732	<2	27.0	26.0	1	4
1733	<2	30.0	26.0	3	4
1734	<2	31.0	28.0	2	4
1735	2	33.0	27.0	<1	2
1736	4	25.0	26.0	3	2
1737	<2	20.0	21.0	2	2
1738	<2	15.0	25.0	1	2
1739	<2	17.0	25.0	1	2
1740	<2	17.0	22.0	2	2
1741	<2	15.0	21.0	3	4
1742	<2	21.0	20.0	3	4
1743	<2	20.0	21.0	1	4
1744	<2	18.0	18.0	2	4
1745	8	20.0	21.0	1	4
1746	<2	22.0	20.0	2	2
1747	<2	18.0	21.0	1	4
1748	<2	19.0	21.0	1	4
1749	<2	52.0	30.0	<1	2
1750	<2	49.0	28.0	1	4
1751	<2	59.0	28.0	2	6
1752	<2	51.0	26.0	1	4
1753	<2	11.0	25.0	1	6
1754	5	12.0	26.0	<1	6
1755	<2	10.0	23.0	1	6
1756	<2	10.0	29.0	2	6
1757	12	15.0	26.0	<1	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
1758	<2	10.0	25.0	2	4
1759	<2	12.0	20.0	2	4
1760	<2	21.0	29.0	<1	4
1761	<2	22.0	31.0	<1	4
1762	<2	19.0	26.0	2	4
1763	<2	19.0	31.0	<1	6
1764	<2	22.0	31.0	<1	4
1765	<2	21.0	30.0	1	4
1766	3	13.0	23.0	2	6
1767	<2	12.0	23.0	1	8
1768	<2	13.0	25.0	2	6
1769	<2	16.0	26.0	1	4
1770	<2	13.0	22.0	4	4
1771	3	12.0	26.0	<1	4
1772	<2	13.0	24.0	1	6
1773	<2	14.0	26.0	<1	6
1774	<2	12.0	20.0	2	4
1775	<2	12.0	20.0	<1	6
1776	<2	12.0	21.0	2	6
1777	<2	11.0	23.0	1	8
1778	<2	17.0	22.0	<1	4
1779	<2	15.0	22.0	<1	4
1780	<2	14.0	22.0	2	4
1781	<2	16.0	24.0	2	2
1782	<2	14.0	23.0	<1	4
1783	<2	14.0	21.0	1	4
1784	3	20.0	30.0	1	4
1785	<2	21.0	34.0	2	4
1786	6	22.0	29.0	3	4
1787	<2	23.0	31.0	1	4
1788	<2	21.0	34.0	<1	4
1789	<2	20.0	32.0	3	8
1790	<2	24.0	31.0	1	4
1791	<2	23.0	32.0	3	4
1792	<2	26.0	31.0	2	4
1793	<2	37.0	36.0	2	4
1794	6	25.0	33.0	1	4
1795	3	11.0	22.0	1	2
1796	2	26.0	30.0	2	4
1797	<2	12.0	22.0	1	6
1798	<2	11.0	24.0	1	4
1799	4	21.0	25.0	2	8
1800	7	15.0	24.0	2	8
1801	<2	32.0	28.0	2	4
1802	<2	23.0	26.0	<1	4
1803	<2	12.0	16.0	1	4
1804	<2	34.0	29.0	2	4
1805	14	26.0	26.0	1	4
1806	<2	17.0	21.0	1	6
1807	<2	17.0	18.0	2	8
1808	<2	16.0	23.0	2	4
1809	<2	19.0	21.0	2	4
1810	5	17.0	30.0	5	4
1811	<2	18.0	34.0	2	2
1812	<2	12.0	20.0	3	4
1813	14	14.0	21.0	4	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
1814	6	15.0	20.0	2	4
1815	<2	10.0	21.0	3	6
1817	<2	17.0	18.0	1	2
1818	<2	13.0	19.0	4	2
1819	<2	13.0	16.0	<1	2
1820	<2	14.0	20.0	2	2
1821	<2	16.0	22.0	4	<2
1822	<2	13.0	22.0	4	2
1823	<2	20.0	18.0	<1	2
1824	5	12.0	19.0	2	2
1825	<2	13.0	19.0	4	2
1826	<2	12.0	17.0	2	2
1827	<2	12.0	19.0	3	2
1828	<2	13.0	21.0	3	4
1829	X<2	11.0	17.0	1	2
2348	2	19.0	23.0	1	4
2349	<2	27.0	28.0	<1	4
2350	<2	14.0	29.0	3	2
2351	<2	43.0	140.	2	4
2352	<2	20.0	42.0	3	4
2353	X<2	25.0	37.0	3	4
2354	<2	28.0	56.0	3	4
2355	<2	26.0	37.0	<1	4
2356	<2	31.0	43.0	5	4
2357	<2	31.0	42.0	6	4
2358	4	20.0	36.0	2	4
2359	<2	40.0	54.0	1	4
2360	<2	38.0	54.0	2	4
2361	<2	34.0	48.0	3	6
2362	<2	34.0	48.0	4	6
2363	<2	29.0	41.0	4	4
2364	8	29.0	41.0	1	4
2365	<2	19.0	28.0	3	4
2366	3	9.5	15.0	2	4
2367	<2	31.0	47.0	4	4
2368	4	38.0	55.0	2	4
2369	<2	40.0	59.0	3	4
2370	<2	35.0	54.0	4	4
2371	<2	32.0	53.0	4	4
2372	<2	18.0	29.0	2	4
2373	5	25.0	43.0	4	4
2374	<2	32.0	39.0	4	2
2375	2	32.0	39.0	<1	4
2376	9	31.0	37.0	3	4
2377	<2	25.0	31.0	5	2
2378	11	22.0	31.0	1	4
2379	<2	28.0	36.0	2	4
2380	<2	29.0	35.0	2	4
2381	2	49.0	54.0	2	4
2382	2	48.0	57.0	4	4
2383	<2	43.0	47.0	3	4
2384	2	43.0	46.0	4	4
2385	<2	48.0	53.0	2	4
2386	4	49.0	52.0	3	4
2387	<2	55.0	55.0	2	4
2388	<2	37.0	50.0	1	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2389	<2	21.0	52.0	2	4
2390	3	19.0	52.0	3	4
2391	2	10.0	25.0	<1	6
2392	<2	36.0	50.0	1	2
2393	3	22.0	33.0	1	2
2394	4	50.0	58.0	2	4
2395	<2	37.0	53.0	1	2
2396	<2	37.0	50.0	1	2
2397	<2	43.0	55.0	3	2
2398	<2	33.0	44.0	3	6
2399	3	34.0	48.0	1	4
2400	<2	32.0	47.0	<1	4
2401	<2	22.0	46.0	3	4
2402	<2	19.0	42.0	3	4
2403	<2	39.0	48.0	<1	4
2404	<2	43.0	49.0	1	4
2405	<2	40.0	47.0	1	4
2406	3	41.0	47.0	<1	4
2407	<2	18.0	35.0	3	6
2408	<2	36.0	53.0	3	4
2409	<2	42.0	59.0	2	4
2410	<2	38.0	57.0	4	4
2411	<2	15.0	29.0	4	2
2412	<2	69.0	87.0	6	8
2413	<2	20.0	34.0	3	2
2414	4	22.0	35.0	3	2
2415	<2	19.0	32.0	2	4
2416	<2	21.0	34.0	2	4
2417	4	21.0	30.0	3	4
2418	18	30.0	55.0	2	4
2419	<2	35.0	56.0	2	6
2420	3	32.0	55.0	2	4
2421	6	40.0	53.0	2	4
2422	4	39.0	50.0	2	4
2423	4	21.0	29.0	<1	2
2424	7	17.0	33.0	2	6
2425	<2	6.5	19.0	4	6
2426	<2	12.0	16.0	1	4
2427	<2	11.0	20.0	1	12
2428	7	6.5	11.0	2	6
2429	4	13.0	38.0	2	4
2430	<2	25.0	26.0	1	8
2431	<2	11.0	24.0	1	4
2432	<2	11.0	23.0	1	8
2433	<2	11.0	25.0	2	6
2434	7	11.0	23.0	2	6
2435	<2	11.0	24.0	1	6
2436	<2	22.0	25.0	3	4
2437	<2	25.0	28.0	2	6
2438	<2	12.0	18.0	1	4
2439	3	12.0	25.0	2	6
2440	10	12.0	18.0	1	6
2441	8	13.0	21.0	1	4
2442	2	17.0	22.0	<1	6
2443	<2	16.0	22.0	4	4
2444	4	14.0	20.0	2	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2445	4V	24.0	25.0	2	4
2446	7V	15.0	22.0	2	4
2447	6V	11.0	16.0	2	2
2448	<2V	12.0	16.0	2	6
2449	<2V	14.0	16.0	2	6
2450	<2	17.0	24.0	3	4
2451	<2	19.0	27.0	3	6
2452	3	13.0	20.0	2	4
2453	<2	26.0	25.0	3	4
2454	3	16.0	24.0	1	4
2455	<2	22.0	25.0	2	2
2456	<2	23.0	25.0	4	4
2457	<2	18.0	21.0	1	<2
2458	<2	15.0	21.0	2	4
2459	<2	16.0	21.0	2	4
2460	<2	12.0	19.0	<1	4
2461	<2	10.0	17.0	1	6
2462	5	10.0	17.0	1	2
2463	<2	11.0	20.0	2	4
2464	<2	12.0	21.0	1	4
2465	7	13.0	24.0	3	4
2466	<2	15.0	24.0	<1	4
2467	<2	14.0	23.0	<1	4
2468	<2	11.0	15.0	<1	2
2469	2	15.0	22.0	2	2
2470	<2V	15.0	19.0	4	4
2471	<2V	14.0	21.0	3	4
2472	<2V	11.0	21.0	<1	6
2473	<2V	11.0	18.0	4	6
2474	<2V	11.0	21.0	2	6
2475	7V	10.0	20.0	2	4
2476	4V	11.0	19.0	4	2
2477	5V	9.0	19.0	1	4
2478	<2V	31.0	48.0	6	4
2479	<2V	27.0	45.0	6	4
2480	<2V	29.0	45.0	4	4
2481	2V	28.0	42.0	4	4
2482	<2V	28.0	43.0	2	2
2483	3V	42.0	46.0	4	6
2484	<2V	38.0	44.0	4	4
2485	<2V	31.0	40.0	6	6
2486	<2V	32.0	41.0	3	6
2487	8V	27.0	35.0	6	8
2488	<2V	27.0	33.0	4	6
2489	<2V	31.0	39.0	6	4
2490	<2V	33.0	38.0	5	4
2491	5V	33.0	40.0	6	6
2492	5V	49.0	56.0	4	4
2493	5V	23.0	35.0	4	6
2494	<2V	47.0	53.0	6	6
2495	<2V	26.0	41.0	3	6
2496	6V	24.0	34.0	5	6
2497	3V	17.0	32.0	3	4
2498	6V	19.0	32.0	1	2
2499	<2V	17.0	28.0	2	4
2500	<2V	17.0	30.0	1	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2501	5	16.0	28.0	4	4
2502	<2	19.0	35.0	2	2
2503	<2	12.0	22.0	3	4
2504	2	12.0	20.0	1	4
2505	<2	11.0	18.0	3	8
2506	<2	26.0	41.0	5	6
2507	<2	28.0	42.0	5	4
2508	<2	27.0	46.0	2	4
2509	<2	35.0	80.0	<1	6
2510	<2	12.0	26.0	1	4
2511	<2	67.0	44.0	2	2
2512	<2	24.0	35.0	5	6
2513	<2	30.0	48.0	2	4
2514	<2	24.0	37.0	3	2
2515	<2	30.0	44.0	<1	4
2516	5	48.0	37.0	<1	10
2517	<2	38.0	65.0	3	<2
2518	4	44.0	52.0	<1	2
2519	<2	41.0	49.0	1	2
2520	4	59.0	120.	4	2
2521	4	57.0	71.0	1	6
2522	<2	22.0	83.0	2	2
2523	6	180.	81.0	3	<2
2524	21	34.0	120.	2	4
2525	<2	6.5	16.0	<1	6
2526	<2	3.5	5.5	2	4
2527	<2	7.5	19.0	1	6
2528	<2	7.5	15.0	1	6
2529	21	7.5	27.0	1	6
2530	<2	53.0	95.0	<1	4
2531	<2	36.0	46.0	2	4
2532	<2	97.0	75.0	<1	<2
2533	<2	54.0	66.0	1	2
2534	<2	31.0	52.0	1	4
2535	2	110.	95.0	4	<2
2536	<2	56.0	57.0	2	4
2537	5	84.0	81.0	7	2
2538	<2	45.0	66.0	3	2
2539	<2	37.0	51.0	1	<2
2540	<2	36.0	62.0	2	<2
2541	33	60.0	49.0	1	2
2542	<2	6.5	14.0	<1	4
2543	<2	11.0	19.0	<1	4
2544	<2	38.0	63.0	1	6
2545	<2	6.5	11.0	1	4
2546	<2	3.5	6.0	<1	4
2547	<2	5.5	9.0	2	4
2548	<2	7.0	15.0	1	6
2549	<2	51.0	53.0	3	4
2550	<2	56.0	36.0	2	4
2551	2	34.0	34.0	<1	<2
2552	<2	42.0	45.0	2	<2
2553	5	43.0	41.0	2	<2
2554	3	14.0	20.0	2	2
2555	8	30.0	38.0	1	<2
2556	<2	32.0	42.0	5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2557	<2	61.0	55.0	2	<2
2558	<2	55.0	57.0	1	4
2559	<2	80.0	150.	<1	<2
2560	2	110.	72.0	2	4
2561	5	49.0	60.0	1	4
2562	<2	46.0	54.0	2	4
2563	<2	72.0	46.0	2	4
2564	<2	7.0	44.0	<1	4
2565	<2	28.0	41.0	3	<2
2566	<2	35.0	27.0	4	4
2567	3	33.0	53.0	4	2
2568	<2	53.0	55.0	1	2
2569	<2	33.0	60.0	2	2
2570	5	76.0	59.0	1	<2
2571	<2	72.0	54.0	2	<2
2572	<2	51.0	63.0	2	<2
2573	2	55.0	69.0	2	<2
2574	<2	52.0	64.0	3	<2
2575	2	58.0	83.0	5	<2
2576	5	41.0	41.0	3	2
2577	<2	30.0	50.0	4	4
2578	3	78.0	66.0	3	6
2579	2	39.0	52.0	1	2
2580	3	34.0	51.0	2	2
2581	5	190.	75.0	3	4
2582	<2	39.0	62.0	1	6
2583	5	40.0	65.0	4	6
2584	<2	20.0	28.0	<1	4
2585	4	12.0	16.0	2	<2
2586	<2	11.0	14.0	2	<2
2587	<2	11.0	15.0	3	<2
2588	<2	12.0	16.0	1	<2
2589	<2	9.5	11.0	1	<2
2590	4	13.0	16.0	2	4
2591	<2	11.0	13.0	1	<2
2592	<2	14.0	15.0	1	4
2593	<2	14.0	15.0	2	4
2594	<2	9.0	11.0	4	2
2595	<2	7.0	7.5	1	<2
2596	<2	14.0	13.0	2	4
2597	<2	9.5	9.5	<1	2
2598	<2	6.0	8.5	<1	4
2599	<2	11.0	13.0	<1	2
2600	<2	8.0	11.0	2	<2
2601	<2	10.0	12.0	1	2
2602	<2	13.0	15.0	<1	<2
2603	<2	9.5	15.0	2	2
2604	2	11.0	12.0	2	<2
2605	4	11.0	13.0	2	<2
2606	<2	6.5	8.5	3	2
2607	<2	10.0	11.0	2	<2
2608	8	8.0	9.5	1	2
2609	<2	10.0	13.0	4	<2
2610	<2	9.5	12.0	2	2
2611	<2	7.0	7.5	3	2
2612	2	11.0	16.0	3	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2613	<2	29.0	22.0	1	4
2614	<2	25.0	25.0	4	2
2615	<2	24.0	27.0	1	2
2616	6	3.5	3.5	1	6
2617	2	5.5	9.0	<1	4
2618	<2	5.0	8.0	3	<2
2619	<2	11.0	13.0	1	<2
2620	2	14.0	18.0	2	2
2621	<2	6.5	8.0	1	4
2622	<2	8.0	11.0	1	2
2623	<2	5.0	9.5	1	4
2624	<2	6.0	8.0	2	2
2625	<2	8.5	17.0	<1	4
2626	<2	8.5	17.0	1	4
2627	<2	30.0	24.0	3	2
2628	<2	24.0	26.0	1	2
2629	<2	8.5	10.0	1	<2
2630	<2	10.0	11.0	<1	<2
2631	16	13.0	13.0	2	<2
2632	<2	14.0	18.0	2	<2
2633	<2	12.0	14.0	<1	<2
2634	<2	14.0	15.0	<1	<2
2635	8	25.0	25.0	2	2
2636	<2	11.0	21.0	2	4
2637	<2	13.0	22.0	2	4
2638	6	14.0	28.0	<1	4
2639	4	14.0	27.0	1	4
2640	<2	10.0	17.0	2	<2
2641	<2	16.0	22.0	2	2
2642	4	13.0	20.0	3	<2
2643	<2	11.0	18.0	1	<2
2644	<2	28.0	31.0	2	4
2645	<2	26.0	30.0	<1	2
2646	2	32.0	38.0	1	2
2647	4	23.0	34.0	2	2
2648	<2	27.0	29.0	3	<2
2649	2	25.0	35.0	2	<2
2650	<2	16.0	30.0	1	<2
2651	8	24.0	24.0	1	2
2652	4	19.0	29.0	1	2
2653	6	24.0	26.0	1	2
2654	3	26.0	32.0	3	2
2655	<2	27.0	30.0	1	<2
2656	<2	20.0	32.0	2	4
2657	<2	25.0	30.0	2	2
2658	<2	40.0	28.0	3	2
2659	<2	31.0	33.0	4	2
2660	<2	25.0	22.0	4	2
2661	<2	25.0	24.0	2	<2
2662	<2	33.0	25.0	6	<2
2663	<2	20.0	25.0	2	<2
2664	<2	25.0	25.0	2	2
2665	<2	26.0	26.0	2	2
2666	<2	22.0	23.0	1	2
2667	<2	19.0	23.0	1	2
2668	<2	22.0	24.0	<1	<2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2669	<2 ✓	18.0	21.0	<1	2
2670	<2 ✓	31.0	32.0	2	4
2671	<2 ✓	18.0	21.0	1	4
2672	13 ✓	14.0	21.0	<1	2
2673	<2 ✓	23.0	27.0	1	2
2674	2 ✓	30.0	29.0	1	<2
2675	2 ✓	21.0	22.0	1	4
2676	<2 ✓	30.0	26.0	3	<2
2677	<2 ✓	33.0	26.0	<1	2
2678	<2 ✓	30.0	33.0	3	2
2679	<2 ✓	28.0	32.0	2	6
2680	<2 ✓	25.0	22.0	3	2
2681	<2 ✓	21.0	25.0	2	4
2682	<2 ✓	22.0	26.0	1	2
2683	<2 ✓	26.0	30.0	3	<2
2684	<2 ✓	28.0	31.0	3	<2
2685	<2 ✓	33.0	23.0	2	2
2686	<2 ✓	50.0	28.0	1	2
2687	<2 ✓	20.0	19.0	3	2
2688	<2 ✓	20.0	20.0	2	2
2689	3 ✓	19.0	20.0	3	2
2690	<2 ✓	20.0	29.0	3	2
2691	<2 ✓	40.0	32.0	<1	<2
2692	<2 ✓	37.0	30.0	<1	<2
2693	<2 ✓	32.0	29.0	2	2
2694	<2 ✓	40.0	30.0	3	2
2695	<2 ✓	35.0	31.0	3	4
2696	<2 ✓	68.0	45.0	2	<2
2697	<2 ✓	40.0	43.0	4	2
2698	2 ✓	30.0	32.0	1	<2
2699	5 ✓	31.0	37.0	1	<2
2700	<2 ✓	27.0	29.0	2	<2
2701	<2 ✓	27.0	27.0	1	<2
2702	<2 ✓	30.0	28.0	4	2
2703	<2 ✓	11.0	18.0	3	2
2704	<2 ✓	29.0	27.0	3	<2
2705	3 ✓	46.0	38.0	1	2
2706	<2 ✓	32.0	22.0	<1	4
2707	<2 ✓	10.0	15.0	2	2
2708	<2 ✓	31.0	27.0	4	4
2709	2 ✓	29.0	22.0	1	2
2710	<2 ✓	34.0	26.0	5	2
2711	<2 ✓	33.0	25.0	3	<2
2712	<2 ✓	36.0	25.0	1	<2
2713	<2 ✓	41.0	21.0	2	2
2714	<2 ✓	57.0	36.0	2	2
2715	3 ✓	29.0	23.0	1	2
2716	<2 ✓	51.0	32.0	4	<2
2717	<2 ✓	46.0	31.0	4	<2
2718	<2 ✓	58.0	30.0	2	2
2719	<2 ✓	50.0	29.0	2	<2
2720	<2 ✓	38.0	27.0	3	2
2721	<2 ✓	39.0	26.0	3	2
2722	<2 ✓	29.0	25.0	3	<2
2723	4 ✓	33.0	27.0	1	2
2724	<2 ✓	53.0	28.0	2	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2725	<2	30.0	28.0	2	2
2726	<2	32.0	28.0	4	2
2727	<2	51.0	25.0	2	4
2728	<2	52.0	26.0	1	2
2729	3	57.0	29.0	2	2
2730	<2	36.0	26.0	2	<2
2731	2	38.0	25.0	3	2
2732	<2	37.0	25.0	3	2
2733	<2	33.0	25.0	2	2
2734	2	37.0	28.0	2	2
2735	<2	37.0	28.0	2	2
2736	<2	24.0	28.0	11	2
2737	<2	25.0	28.0	7	2
2738	<2	24.0	38.0	6	<2
2739	3	29.0	39.0	5	2
2740	4	14.0	26.0	3	4
2741	<2	13.0	23.0	2	2
2742	4	13.0	25.0	2	4
2743	<2	29.0	30.0	3	2
2744	3	29.0	31.0	1	2
2745	<2	17.0	25.0	1	2
2746	2	19.0	27.0	3	2
2747	<2	28.0	34.0	1	2
2748	<2	34.0	35.0	1	<2
2749	<2	27.0	35.0	2	2
2750	4	30.0	29.0	2	2
2751	<2	65.0	51.0	1	4
2752	<2	32.0	32.0	2	2
2753	2	35.0	45.0	2	4
2754	<2	32.0	32.0	3	2
2755	<2	32.0	38.0	1	4
2756	<2	30.0	29.0	2	2
2757	<2	5.0	9.0	2	4
2758	<2	5.0	10.0	1	4
2759	6	10.0	18.0	2	2
2760	<2	12.0	23.0	2	2
2761	6	15.0	27.0	1	2
2762	<2	12.0	23.0	2	<2
2763	2	11.0	22.0	1	<2
2764	<2	9.5	20.0	1	2
2765	<2	9.0	16.0	<1	2
2766	<2	11.0	15.0	<1	2
2767	8	7.5	16.0	1	2
2770	<2	12.0	18.0	<1	2
2771	15	34.0	37.0	3	2
2772	<2	29.0	33.0	1	<2
2774	<2	44.0	34.0	<1	<2
2775	<2	43.0	33.0	2	2
2776	<2	22.0	23.0	1	<2
2777	2	22.0	21.0	1	<2
2778	<2	15.0	17.0	2	<2
2779	<2	13.0	16.0	1	2
2780	<2	8.5	12.0	1	2
2781	4	11.0	14.0	2	4
2782	4	37.0	38.0	1	2
2783	<2	42.0	29.0	1	<2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
2784	<2	18.0	19.0	2	2
2785	<2	34.0	37.0	2	2
2786	<2	42.0	41.0	3	2
2787	<2	44.0	25.0	<1	2
2788	<2	27.0	23.0	<1	2
2789	<2	26.0	24.0	2	2
2790	<2	17.0	18.0	1	4
2791	<2	26.0	24.0	1	2
2792	<2	25.0	22.0	<1	2
2793	<2	33.0	31.0	2	<2
2794	<2	15.0	17.0	2	2
3410	2V	15.0	25.0	2	2
3411	<2V	20.0	28.0	2	<2
3412	2V	16.0	20.0	3	<2
3413	<2V	15.0	19.0	1	<2
3414	<2	15.0	20.0	2	4
3415	<2	14.0	20.0	4	2
3416	<2	14.0	20.0	2	<2
3417	<2	13.0	17.0	1	<2
3418	<2	13.0	19.0	3	2
3419	<2	13.0	19.0	1	2
3420	<2	14.0	20.0	2	2
3421	<2	15.0	20.0	<1	2
3422	4	13.0	21.0	3	<2
3423	<2	15.0	20.0	4	8
3424	<2	14.0	20.0	2	<2
3425	<2	14.0	21.0	2	<2
3426	<2	16.0	22.0	3	<2
3427	4	18.0	21.0	4	<2
3428	<2	17.0	23.0	2	<2
3429	<2	18.0	21.0	1	<2
3430	<2	17.0	22.0	<1	2
3431	<2	20.0	24.0	1	2
3432	<2	19.0	21.0	2	<2
3433	<2	26.0	34.0	1	<2
3434	<2	20.0	23.0	1	2
3435	<2	63.0	54.0	1	<2
3436	<2	17.0	27.0	2	2
3437	2	27.0	34.0	3	2
3438	2	46.0	49.0	3	2
3439	<2	16.0	22.0	3	4
3440	<2	13.0	17.0	1	4
3441	<2	16.0	21.0	3	2
3442	<2	5.0	11.0	1	<2
3443	<2	4.5	13.0	1	<2
3444	2	5.0	11.0	2	<2
3445	<2	4.0	13.0	1	<2
3446	8	14.0	20.0	3	<2
3447	3	29.0	36.0	3	2
3448	4	39.0	45.0	4	2
3449	<2	13.0	17.0	3	6
3450	<2	21.0	31.0	1	2
3451	2	24.0	34.0	3	4
3452	<2	18.0	27.0	4	2
3453	4	47.0	50.0	3	2
3454	2	55.0	52.0	5	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
3455	<2	28.0	34.0	4	<2
3456	<2	26.0	32.0	1	<2
3457	<2	23.0	31.0	3	2
3458	4	27.0	33.0	1	2
3459	2	26.0	34.0	3	2
3460	2	25.0	36.0	3	2
3461	<2	29.0	34.0	1	4
3462	<2	27.0	35.0	2	<2
3463	<2	24.0	32.0	3	<2
3464	<2	12.0	19.0	<1	2
3465	<2	16.0	24.0	<1	<2
3466	<2	14.0	18.0	3	2
3467	<2	18.0	25.0	3	2
3468	2	31.0	35.0	2	4
3469	<2	28.0	31.0	1	2
3470	<2	24.0	31.0	2	4
3471	<2	27.0	32.0	3	4
3472	2	25.0	30.0	2	2
3473	<2	26.0	31.0	3	2
3474	2	32.0	37.0	<1	4
3475	4	34.0	38.0	3	4
3476	2	34.0	37.0	2	4
3477	2	25.0	34.0	4	2
3478	2	23.0	35.0	<1	2
3479	2	23.0	34.0	2	2
3480	2	23.0	34.0	2	2
3481	<2	24.0	39.0	4	2
3482	4	23.0	37.0	2	2
3483	2	23.0	38.0	3	4
3484	<2	24.0	39.0	4	2
3485	<2	24.0	38.0	3	4
3486	6	22.0	36.0	3	4
3487	5	22.0	32.0	3	2
3488	6	22.0	35.0	3	2
3489	2	23.0	32.0	4	2
3490	4	23.0	37.0	3	2
3491	2	21.0	32.0	4	2
3492	5	63.0	36.0	1	2
3493	8	78.0	79.0	2	6
3494	2	13.0	41.0	1	4
3495	<2	8.0	19.0	2	4
3496	2	8.0	19.0	<1	4
3497	<2	10.0	15.0	1	4
3498	<2	10.0	15.0	<1	4
3499	<2	24.0	33.0	1	<2
3500	4	35.0	55.0	1	<2
3501	26	42.0	64.0	2	<2
3502	3	63.0	94.0	3	2
3503	10	39.0	40.0	1	4
3504	3	29.0	36.0	3	2
3505	5	64.0	61.0	<1	4
3506	4	55.0	51.0	1	2
3507	7	60.0	54.0	<1	2
3508	<2	55.0	59.0	<1	<2
3509	12	74.0	68.0	2	2
3510	6	63.0	110.	3	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
3511	8	43.0	70.0	3	<2
3512	5	87.0	82.0	2	<2
3513	10	40.0	56.0	<1	<2
3514	2	38.0	46.0	2	<2
3515	<2	45.0	49.0	2	<2
3516	4	18.0	27.0	<1	<2
3517	6	26.0	25.0	2	4
3518	2	41.0	44.0	1	2
3519	6	18.0	23.0	1	4
3520	2	4.5	14.0	<1	4
3521	2	11.0	27.0	2	6
3522	78	24.0	30.0	2	2
3523	3	30.0	33.0	2	2
3524	<2	31.0	34.0	2	2
3525	3	31.0	34.0	2	4
3526	7	28.0	32.0	2	4
3527	4	36.0	36.0	2	4
3528	9	34.0	35.0	2	4
3529	6	22.0	31.0	1	4
3530	9	26.0	30.0	2	4
3531	10	33.0	31.0	1	4
3532	4	37.0	32.0	1	4
3533	<2	4.0	45.0	1	8
3534	7	45.0	35.0	1	4
3535	2	31.0	37.0	3	4
3536	2	50.0	40.0	1	4
3537	2	55.0	43.0	2	4
3538	8	51.0	39.0	1	4
3539	9	52.0	40.0	2	4
3540	5	50.0	39.0	3	4
3541	3	49.0	35.0	1	4
3542	13	58.0	41.0	1	4
3543	4	28.0	40.0	1	4
3544	4	22.0	49.0	2	4
3545	7	25.0	41.0	2	4
3546	3	30.0	43.0	2	4
3547	4	31.0	43.0	<1	4
3548	3	27.0	53.0	<1	4
3549	2	28.0	49.0	1	4
3550	2	30.0	38.0	2	4
3551	7	42.0	55.0	2	6
3552	12	37.0	49.0	2	4
3553	5	38.0	52.0	2	2
3554	2	41.0	53.0	1	4
3555	9	39.0	56.0	2	4
3556	8	37.0	52.0	<1	2
3557	4	39.0	47.0	2	2
3558	13	46.0	56.0	1	4
3559	7	21.0	19.0	1	4
3560	7	12.0	19.0	<1	4
3561	5	8.5	17.0	<1	4
3562	5	10.0	15.0	3	2
3563	42	8.5	15.0	2	4
3564	48	10.0	14.0	<1	4
3565	<2	9.5	13.0	3	2
3566	<2	9.5	14.0	1	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
3567	3	9.5	12.0	2	2
3568	3	8.5	11.0	<1	4
3569	6	9.0	12.0	1	2
3570	4	7.0	8.5	4	<2
3571	45	13.0	17.0	<1	4
3572	7	13.0	20.0	2	4
3573	<2	8.5	11.0	<1	4
3574	<2	10.0	14.0	<1	4
3575	4	9.0	16.0	1	2
3576	5	5.5	17.0	<1	4
3577	7	10.0	18.0	1	2
3578	9	9.5	15.0	<1	2
3579	<2	8.0	13.0	1	<2
3580	5	6.5	12.0	1	2
3581	3	10.0	11.0	1	2
3582	7	7.0	10.0	1	2
3583	<2	5.5	8.5	1	4
3584	3	170.	19.0	1	<2
3585	<2	12.0	14.0	1	4
3586	<2	9.5	17.0	<1	<2
3587	<2	9.5	16.0	1	2
3588	<2	9.5	18.0	<1	2
3589	<2	14.0	25.0	2	2
3590	3	16.0	24.0	<1	4
3591	10	9.0	14.0	4	<2
3592	4	9.0	14.0	<1	<2
3593	2	12.0	11.0	1	4
3594	<2	5.0	7.0	3	4
3595	<2	5.5	7.5	<1	4
3596	45	8.5	19.0	<1	4
3597	2	13.0	14.0	<1	<2
3598	<2	8.0	15.0	1	4
3599	4	170.	21.0	<1	<2
3600	<2	11.0	21.0	1	4
3601	<2	9.5	15.0	2	<2
3602	9	9.5	14.0	<1	<2
3603	<2	11.0	15.0	<1	4
3604	<2	8.5	12.0	<1	<2
3605	3	4.5	9.5	2	2
3606	5	11.0	13.0	<1	2
3607	6	14.0	16.0	<1	4
3608	9	8.0	10.0	1	2
3609	11	5.0	7.5	<1	2
3610	<2	6.5	10.0	2	2
3611	<2	4.5	7.0	2	2
3612	2	19.0	33.0	1	4
3613	<2	3.0	15.0	1	4
3614	<2	10.0	25.0	1	4
3615	<2	8.5	22.0	1	4
3616	<2	9.0	24.0	1	4
3617	5	9.0	24.0	<1	4
3618	<2	22.0	25.0	1	4
3619	<2	22.0	52.0	1	4
3620	<2	23.0	32.0	<1	2
3621	<2	25.0	37.0	<1	4
3622	<2	24.0	35.0	<1	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
3567	3	9.5	12.0		
3568	3	8.5	11.0	2	2
3569	6	9.0	12.0	<1	4
3570	4	7.0	8.5	1	2
3571	45	13.0	17.0	4	<2
3572	7	13.0	20.0	<1	4
3573	<2	8.5	11.0	2	4
3574	<2	10.0	14.0	<1	4
3575	4	9.0	16.0	<1	4
3576	5	5.5	17.0	1	2
3577	7	10.0	18.0	<1	4
3578	9	9.5	15.0	1	2
3579	<2	8.0	13.0	<1	2
3580	5	6.5	12.0	1	<2
3581	3	10.0	11.0	1	2
3582	7	7.0	10.0	1	2
3583	<2	5.5	8.5	1	2
3584	3	170.	19.0	1	4
3585	<2	12.0	14.0	1	<2
3586	<2	9.5	17.0	1	4
3587	<2	9.5	16.0	<1	<2
3588	<2	9.5	18.0	1	2
3589	<2	14.0	25.0	<1	2
3590	3	16.0	24.0	2	2
3591	10	9.0	14.0	<1	4
3592	4	9.0	14.0	4	<2
3593	2	12.0	11.0	<1	<2
3594	<2	5.0	7.0	1	4
3595	<2	5.5	7.5	3	4
3596	45	8.5	19.0	<1	4
3597	2	13.0	14.0	<1	4
3598	<2	8.0	15.0	<1	<2
3599	4	170.	21.0	1	4
3600	<2	11.0	21.0	<1	<2
3601	<2	9.5	15.0	1	4
3602	9	9.5	14.0	2	<2
3603	<2	11.0	15.0	<1	<2
3604	<2	8.5	12.0	<1	4
3605	3	4.5	9.5	<1	<2
3606	5	11.0	13.0	2	2
3607	6	14.0	16.0	<1	2
3608	9	8.0	10.0	<1	4
3609	11	5.0	7.5	1	2
3610	<2	6.5	10.0	<1	2
3611	<2	4.5	7.0	2	2
3612	2	19.0	33.0	2	2
3613	<2	3.0	15.0	1	4
3614	<2	10.0	25.0	1	4
3615	<2	8.5	22.0	1	4
3616	<2	9.0	24.0	1	4
3617	5	9.0	24.0	1	4
3618	<2	22.0	25.0	<1	4
3619	<2	22.0	52.0	1	4
3620	<2	23.0	32.0	1	4
3621	<2	25.0	37.0	<1	2
3622	<2	24.0	35.0	<1	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
3623	<2	25.0	36.0	1	2
3624	<2	24.0	35.0	<1	2
3625	<2	28.0	36.0	2	2
3626	<2	24.0	37.0	3	2
3627	<2	24.0	36.0	1	2
3628	<2	25.0	36.0	1	2
3629	<2	26.0	23.0	3	4
3630	<2	27.0	24.0	1	2
3631	<2	24.0	22.0	<1	2
3632	<2	30.0	24.0	<1	4
3633	<2	24.0	21.0	1	2
3634	<2	27.0	22.0	1	2
3635	<2	22.0	21.0	3	2
3636	<2	26.0	21.0	1	2
3637	2	32.0	22.0	1	4
3638	<2	28.0	23.0	3	4
3639	4	24.0	34.0	2	4
3640	<2	25.0	28.0	1	4
3641	<2	43.0	31.0	2	4
3642	<2	38.0	29.0	1	4
3643	<2	39.0	30.0	2	4
3644	4	38.0	30.0	3	4
3645	4	13.0	17.0	<1	2
3646	<2	33.0	27.0	1	2
3647	<2	31.0	23.0	4	4
3648	16	25.0	21.0	1	2
3649	13	29.0	23.0	2	2
3650	<2	25.0	23.0	3	4
3651	2	26.0	24.0	2	2
3652	9	29.0	22.0	2	4
3653	4	28.0	24.0	1	2
3654	<2	18.0	24.0	8	4
3655	2	34.0	24.0	2	2
3656	<2	31.0	27.0	3	4
3657	<2	19.0	21.0	3	2
3658	<2	25.0	26.0	1	4
3659	3	35.0	25.0	2	4
3660	5	33.0	24.0	3	2
3661	5	34.0	25.0	2	4
3662	5	35.0	27.0	1	4
3663	<2	36.0	26.0	1	4
3664	4	33.0	27.0	2	4
3665	4	29.0	28.0	12	2
3666	<2	13.0	22.0	11	4
3667	3	12.0	21.0	NSS	4
3668	3	10.0	15.0	NSS	6
3669	5	7.5	15.0	2	6
3670	6	25.0	26.0	1	4
3671	<2	16.0	27.0	<1	6
3672	<2	18.0	27.0	<1	4
3673	<2	16.0	24.0	2	4
3674	<2	5.0	13.0	<1	2
3675	<2	17.0	30.0	2	4
3676	<2	24.0	45.0	2	2
3677	7	18.0	29.0	<1	4
3678	<2	11.0	28.0	3	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
3679	<2/	11.0	22.0	3	4
3680	<2	21.0	33.0	2	2
3681	<2	15.0	33.0	2	4
3682	<2	17.0	35.0	2	<2
3683	<2	16.0	39.0	<1	2
3684	<2	14.0	34.0	<1	4
3685	<2	16.0	34.0	<1	4
3686	<2	15.0	29.0	1	4
3687	<2	11.0	30.0	<1	4
3688	<2	17.0	26.0	2	4
3689	<2	14.0	27.0	2	4
3690	2	13.0	25.0	2	4
3691	<2	15.0	28.0	<1	4
3692	<2	20.0	32.0	1	4
3693	2	23.0	28.0	<1	4
3694	<2	15.0	33.0	<1	4
3695	4	16.0	22.0	2	4
3696	2	19.0	40.0	<1	4
3697	<2	11.0	27.0	<1	4
3698	2	17.0	33.0	1	4
3699	<2	14.0	31.0	<1	4
3700	<2	13.0	30.0	2	2
3701	<2	9.5	25.0	<1	6
3702	<2	14.0	32.0	3	6
3703	<2	8.0	14.0	<1	2
3704	<2	4.0	7.5	1	4
3705	<2	5.0	8.0	<1	2
3706	<2	9.5	14.0	1	<2
3707	<2	9.0	14.0	1	<2
3708	<2	14.0	20.0	1	<2
3709	6	13.0	15.0	1	2
3710	4	17.0	16.0	<1	2
3711	<2	16.0	15.0	<1	2
3712	2	16.0	16.0	<1	2
3713	6	13.0	15.0	<1	2
3714	6	16.0	16.0	<1	2
3715	<2	14.0	15.0	2	<2
3716	6	13.0	15.0	2	2
3717	<2	12.0	20.0	2	2
3718	3	14.0	24.0	<1	2
3719	4	9.0	18.0	2	4
3720	2	11.0	20.0	<1	4
3721	<2	14.0	23.0	1	2
3722	<2	9.5	28.0	<1	4
4331	2	21.0	42.0	<1	4
4332	2	16.0	30.0	1	4
4333	<2	12.0	23.0	2	4
4334	<2	34.0	54.0	3	4
4335	4	29.0	48.0	4	4
4336	3	37.0	60.0	4	4
4337	<2	31.0	50.0	3	4
4338	<2	12.0	26.0	<1	2
4339	<2	15.0	28.0	<1	2
4340	<2	15.0	17.0	1	<2
4341	4	11.0	16.0	1	2
4342	<2	16.0	26.0	2	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
4343	<2	23.0	29.0	2	2
4344	<2	16.0	24.0	<1	2
4345	<2	20.0	25.0	2	2
4346	7	16.0	23.0	2	4
4347	10	19.0	27.0	3	4
4348	<2	11.0	17.0	3	2
4349	<2	16.0	28.0	1	2
4350	3	17.0	27.0	1	<2
4351	4	23.0	36.0	2	2
4352	4	20.0	34.0	4	2
4353	<2	17.0	30.0	3	2
4354	3	11.0	20.0	<1	2
4355	3	13.0	22.0	2	4
4356	<2	13.0	24.0	3	2
4357	<2	10.0	19.0	<1	4
4358	2	14.0	24.0	2	2
4359	<2	10.0	20.0	2	2
4360	<2	20.0	27.0	2	4
4361	<2	16.0	24.0	<1	4
4362	<2	14.0	20.0	1	4
4363	<2	18.0	24.0	3	4
4364	<2	17.0	26.0	2	2
4365	13	13.0	19.0	4	2
4366	<2	10.0	16.0	4	4
4367	<2	12.0	18.0	1	4
4368	<2	18.0	28.0	5	2
4369	<2	15.0	25.0	2	4
4370	6	18.0	28.0	1	2
4371	<2	14.0	22.0	1	4
4372	<2	6.0	15.0	2	2
4373	6	29.0	32.0	4	4
4374	<2	4.5	7.0	3	6
4375	<2	5.5	8.5	2	6
4376	<2	56.0	43.0	7	4
4377	<2	22.0	27.0	4	4
4378	12	25.0	31.0	2	4
4379	4	28.0	31.0	2	4
4380	9	23.0	29.0	3	4
4381	<2	26.0	31.0	2	4
4382	4	15.0	30.0	2	4
4383	7	16.0	26.0	2	2
4384	<2	20.0	27.0	1	2
4385	<2	17.0	29.0	3	4
4386	<2	40.0	45.0	3	4
4387	<2	28.0	38.0	3	4
4388	5	21.0	33.0	2	4
4389	5	22.0	38.0	3	4
4390	<2	33.0	39.0	9	6
4391	3	32.0	34.0	4	4
4392	<2	19.0	31.0	3	4
4393	3	33.0	42.0	5	4
4394	5	34.0	43.0	1	4
4395	<2	15.0	25.0	<1	6
4396	<2	43.0	51.0	4	4
4397	<2	38.0	45.0	4	4
4398	<2	34.0	44.0	2	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
4399	<2	38.0	45.0	5	4
4400	5	35.0	43.0	2	4
4401	<2	5.5	17.0	<1	6
4402	3	22.0	34.0	6	10
4403	<2	22.0	34.0	8	4
4404	2	25.0	37.0	3	4
4405	3	29.0	20.0	3	4
4406	<2	27.0	37.0	4	2
4407	4	28.0	30.0	1	4
4408	<2	21.0	33.0	2	2
4409	3	22.0	33.0	2	4
4410	4	20.0	34.0	2	4
4411	<2	19.0	34.0	1	4
4412	2	17.0	28.0	<1	4
4413	4	20.0	32.0	<1	4
4414	3	21.0	33.0	2	4
4415	2	24.0	37.0	2	2
4416	<2	21.0	33.0	3	4
4417	3	21.0	33.0	3	2
4418	<2	20.0	34.0	1	4
4419	2	22.0	33.0	2	2
4420	3	21.0	33.0	4	2
4421	7	8.5	16.0	1	2
4422	4	25.0	31.0	2	2
4423	4	39.0	37.0	3	4
4424	6	41.0	42.0	1	4
4425	5	20.0	47.0	1	2
4426	7	19.0	38.0	2	4
4427	3	22.0	40.0	3	2
4428	4	15.0	21.0	3	4
4429	3	11.0	20.0	1	2
4430	7	11.0	18.0	2	2
4431	<2	25.0	32.0	4	2
4432	<2	25.0	32.0	1	2
4433	<2	50.0	68.0	4	2
4434	<2	55.0	41.0	2	6
4435	4	60.0	86.0	2	4
4436	12	19.0	33.0	2	4
4437	<2	48.0	47.0	1	4
4438	<2	81.0	51.0	2	6
4439	3	30.0	45.0	1	4
4440	<2	27.0	35.0	1	2
4441	<2	33.0	54.0	1	4
4442	4	42.0	35.0	1	2
4443	9	55.0	49.0	2	2
4444	<2	51.0	45.0	1	4
4445	10	60.0	180.	2	<2
4446	3	100.	120.	2	2
4447	3	12.0	54.0	<1	4
4448	4	55.0	210.	4	4
4449	<2	10.0	44.0	<1	6
4450	<2	7.5	16.0	<1	4
4451	2	9.0	19.0	<1	4
4452	3	9.5	22.0	1	2
4453	<2	11.0	27.0	<1	2
4454	3	53.0	38.0	1	<2

SAMPLE	AU PP3	CU PPM	ZN PPM	AS PPM	PB PPM
4455	28	55.0	41.0	<1	2
4456	<2	52.0	51.0	<1	2
4457	<2	77.0	54.0	3	<2
4458	3	130.	100.	<1	<2
4459	<2	40.0	56.0	2	<2
4460	15	42.0	120.	2	<2
4461	<2	65.0	110.	1	<2
4462	8	160.	120.	1	<2
4463	3	170.	140.	4	<2
4464	2	180.	140.	<1	<2
4465	<2	49.0	53.0	2	2
4466	14	70.0	42.0	3	2
4467	<2	64.0	40.0	1	2
4468	<2	39.0	29.0	<1	<2
4469	6	64.0	30.0	1	2
4470	7	10.0	21.0	3	4
4471	31	53.0	30.0	<1	4
4472	<2	46.0	29.0	<1	2
4473	18	52.0	32.0	3	4
4474	<2	30.0	37.0	4	2
4475	2	47.0	36.0	<1	4
4476	<2	52.0	43.0	1	2
4477	<2	36.0	47.0	1	2
4478	<2	35.0	72.0	<1	4
4479	<2	33.0	45.0	3	2
4480	8	31.0	40.0	2	2
4481	2	39.0	46.0	5	4
4482	<2	38.0	47.0	4	2
4483	<2	27.0	41.0	2	2
4484	<2	43.0	34.0	2	4
4485	5	46.0	40.0	3	4
4486	5	45.0	47.0	1	4
4487	<2	53.0	43.0	3	4
4488	5	28.0	29.0	<1	4
4489	11	58.0	45.0	<1	4
4490	10	65.0	42.0	2	4
4491	<2	47.0	46.0	3	4
4492	3	58.0	44.0	2	2
4493	2	110.	50.0	5	4
4494	10	7.0	52.0	48	<2
4495	2	74.0	45.0	3	2
4496	4	40.0	39.0	<1	4
4497	3	66.0	51.0	<1	2
4498	<2	57.0	49.0	1	2
4499	4	57.0	52.0	3	4
4500	8	65.0	64.0	1	2
4501	<2	4.0	44.0	<1	6
4502	4	21.0	55.0	4	4
4503	8	29.0	57.0	3	4
4504	3	20.0	52.0	1	4
4505	2	45.0	52.0	1	4
4506	6	59.0	50.0	<1	6
4507	5	41.0	43.0	4	2
4508	<2	3.5	24.0	4	<2
4509	6	29.0	56.0	2	2
4510	4	44.0	58.0	2	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
4511	3	25.0	40.0	2	4
4512	4	27.0	24.0	3	4
4513	9	8.0	19.0	<1	4
4514	4	28.0	29.0	1	4
4515	3	14.0	23.0	2	4
4516	4	16.0	22.0	2	2
4517	13	18.0	22.0	1	2
4518	4	44.0	29.0	2	4
4519	4	11.0	18.0	1	4
4520	3	39.0	28.0	1	2
4521	11	38.0	21.0	2	2
4522	<2	18.0	35.0	<1	4
4523	<2	36.0	25.0	2	2
4524	5	32.0	23.0	<1	2
4525	2	29.0	25.0	4	2
4526	<2	40.0	26.0	2	4
4527	4	51.0	31.0	2	4
4528	4	33.0	24.0	<1	2
4529	<2	13.0	18.0	1	4
4530	2	52.0	27.0	1	2
4531	3	36.0	140.	<1	6
4532	7	35.0	40.0	4	4
4533	2	29.0	37.0	2	2
4534	4	46.0	58.0	<1	4
4535	3	16.0	28.0	<1	4
4536	<2	13.0	19.0	1	2
4537	13	7.5	14.0	2	4
4538	3	26.0	33.0	<1	4
4539	7	39.0	47.0	<1	4
4540	10	37.0	46.0	<1	4
4541	<2	47.0	42.0	2	4
4542	5	10.0	20.0	2	4
4543	3	21.0	34.0	2	6
4544	4	15.0	14.0	<1	2
4545	<2	25.0	41.0	1	4
4546	9	19.0	24.0	<1	4
4547	2	45.0	47.0	<1	4
4548	3	39.0	44.0	<1	2
4549	3	17.0	20.0	<1	<2
4550	23	11.0	16.0	<1	2
4551	5	10.0	16.0	2	4
4552	5	10.0	17.0	<1	<2
4553	<2	20.0	20.0	1	2
4554	8	12.0	20.0	4	4
4555	12	28.0	32.0	2	4
4556	<2	18.0	30.0	<1	6
4557	<2	15.0	32.0	1	4
4558	<2	15.0	20.0	<1	2
4559	<2	38.0	28.0	1	4
4560	8	28.0	31.0	2	2
4561	<2	23.0	36.0	<1	4
4562	3	19.0	24.0	<1	4
4563	<2	22.0	29.0	<1	4
4564	6	18.0	24.0	1	4
4565	<2	16.0	25.0	1	4
4566	5	15.0	24.0	<1	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
4567	<2	22.0	23.0	<1	4
4568	<2	24.0	29.0	1	4
4569	<2	9.5	14.0	2	4
4570	<2	30.0	27.0	2	2
4571	3	20.0	26.0	1	4
4572	<2	31.0	33.0	<1	4
4573	4	35.0	41.0	<1	4
4574	5	34.0	38.0	1	4
4575	10	29.0	38.0	3	4
4576	3	12.0	23.0	1	4
4577	8	11.0	20.0	<1	4
4578	6	20.0	27.0	2	4
4579	4	9.0	12.0	1	2
4580	16	26.0	37.0	<1	4
4581	<2	18.0	24.0	1	2
4582	<2	21.0	25.0	2	4
4583	<2	21.0	25.0	3	4
4584	4	18.0	25.0	2	4
4585	<2	14.0	30.0	<1	2
4586	3	16.0	23.0	<1	4
4587	<2	18.0	26.0	<1	4
4588	<2	24.0	25.0	2	4
4589	17	16.0	21.0	<1	4
4590	2	18.0	24.0	1	4
4591	<2	13.0	18.0	<1	2
4592	<2	15.0	34.0	2	2
4593	2	20.0	32.0	<1	<2
4594	<2	23.0	28.0	2	4
4595	2	18.0	27.0	<1	4
4596	<2	21.0	30.0	3	2
4597	<2	13.0	20.0	3	2
4598	<2	10.0	18.0	1	4
4599	<2	25.0	30.0	3	4
4600	<2	21.0	37.0	<1	2
4601	<2	21.0	27.0	<1	2
4602	<2	12.0	19.0	<1	2
4603	<2	11.0	15.0	1	2
4604	<2	15.0	22.0	2	4
4605	<2	13.0	19.0	2	2
4605	<2	14.0	26.0	<1	4
4607	<2	15.0	27.0	3	4
4608	<2	7.0	38.0	1	2
4609	7	12.0	27.0	1	6
4610	<2	12.0	21.0	2	4
4611	3	14.0	20.0	2	4
4612	9	16.0	28.0	2	4
4613	<2	14.0	27.0	1	4
4614	2	14.0	27.0	1	4
4615	<2	15.0	26.0	2	6
4616	<2	7.5	15.0	1	4
4617	<2	7.0	10.0	2	4
4618	9	7.0	15.0	1	4
4619	<2	7.5	13.0	<1	4
4620	4	18.0	25.0	<1	4
4621	<2	9.0	19.0	1	6
4622	<2	8.5	21.0	<1	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
4623	<2	6.5	14.0	3	4
4624	<2	5.5	11.0	<1	4
4625	<2	4.0	6.0	1	2
4626	27	9.5	16.0	<1	4
4627	<2	17.0	23.0	<1	6
4628	<2	8.0	13.0	<1	4
4629	<2	3.5	6.0	2	2
4630	<2	5.0	7.5	1	2
4631	4	6.5	9.5	<1	2
4632	3	40.0	24.0	<1	<2
4633	<2	8.5	13.0	1	2
4634	<2	10.0	19.0	1	4
4635	<2	13.0	31.0	2	4
4636	3	13.0	30.0	4	4
4637	<2	16.0	34.0	<1	4
4638	<2	18.0	23.0	<1	4
4639	2	24.0	38.0	1	6
4640	5	20.0	42.0	1	6
4641	<2	12.0	17.0	1	2
4642	<2	10.0	17.0	1	4
4643	2	8.5	13.0	1	4
4644	3	7.5	12.0	<1	2
4645	2	6.5	14.0	2	2
4646	<2	8.4	16.0	<1	4
4647	<2	24.0	24.0	<1	6
4648	<2	28.0	24.0	3	4
4649	<2	11.0	13.0	<1	2
4650	<2	9.0	13.0	1	2
4651	<2	16.0	17.0	<1	2
4652	<2	15.0	17.0	<1	2
4653	<2	16.0	17.0	<1	2
4654	2	24.0	32.0	1	2
4655	3	18.0	28.0	<1	4
4656	<2	17.0	19.0	1	2
4657	13	16.0	17.0	10	2
4658	<2	16.0	21.0	<1	2
4659	4	18.0	19.0	2	2
4660	2	10.0	16.0	<1	4
4661	3	15.0	22.0	1	2
4662	<2	8.0	16.0	<1	4
4663	<2	17.0	21.0	2	2
4664	2	11.0	17.0	1	4
4665	<2	10.0	17.0	<1	4
5007	59	670.	100.	<1	<2
5008	41	620.	130.	3	<2
5009	3	<0.5	280.	<1	<2

NSS - NOT SUFFICIENT SAMPLE

fast field
- priv.

PER ARNE

PER ARNE
LARGHUS

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLODAL VERK A/S
ATTN: J.G. HEIM
POSTBOKS 1517 VIKA,
OSLO 1, NORWAY

CUSTOMER NO. 196

DATE SUBMITTED
23-NOV-81

REPORT 13700

REF. FILE 9385-R7

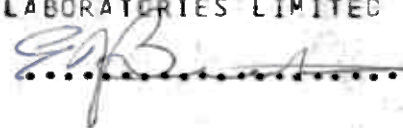
497 SAMPLES

WERE ANALYSED AS FOLLOWS:

	UNITS	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

DATE 17-DEC-81

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-1	<2V	39.0	44.0	--	4
81-F-2	<2V	31.0	41.0	--	4
81-F-3	<2V	53.0	50.0	--	4
81-F-4	2V	27.0	47.0	--	2
81-F-5	2V	33.0	53.0	--	4
81-F-6	<2V	35.0	75.0	--	49
81-F-7	6V	24.0	39.0	--	4
81-F-8	<2V	28.0	43.0	--	4
81-F-9	4V	46.0	52.0	--	6
81-F-10	7V	28.0	49.0	--	4
81-F-11	2V	27.0	43.0	--	4
81-F-12	<2V	41.0	45.0	--	4
81-F-13	<2V	39.0	52.0	--	4
81-F-14	<2V	40.0	61.0	--	4
81-F-15	<2V	33.0	40.0	--	6
81-F-16	<2V	16.0	25.0	--	4
81-F-17	<2V	16.0	30.0	--	6
81-F-18	<2V	37.0	41.0	--	2
81-F-19	<2V	26.0	34.0	--	4
81-F-20	<2V	26.0	49.0	--	6
81-F-22	<2V	21.0	30.0	--	2
81-F-23	<2V	18.0	35.0	--	2
81-F-24	<2V	18.0	46.0	--	2
81-F-25	<2V	17.0	73.0	--	2
81-F-26	<2V	22.0	40.0	--	2
81-F-27	2V	22.0	39.0	--	2
81-F-28	<2V	25.0	39.0	--	4
81-F-29	<2V	20.0	57.0	--	4
81-F-30	8V	17.0	52.0	--	2
81-F-31	5V	34.0	56.0	--	4
81-F-32	<2V	18.0	54.0	--	<2
81-F-33	<2V	23.0	55.0	--	4
81-F-34	4V	33.0	57.0	--	4
81-F-35	<2V	27.0	39.0	--	4
81-F-36	<2V	15.0	35.0	--	2
81-F-37	<2V	20.0	50.0	--	2
81-F-38	<2V	35.0	45.0	--	6
81-F-39	4V	54.0	45.0	--	2
81-F-40	<2V	15.0	38.0	--	2
81-F-41	<2V	14.0	38.0	--	2
81-F-42	<2V	7.5	18.0	--	4
81-F-43	<2V	11.0	26.0	--	4
81-F-44	<2V	14.0	24.0	--	2
81-F-45	2V	12.0	27.0	--	6
81-F-46	<2V	13.0	28.0	--	2
81-F-47	2V	18.0	41.0	--	4
81-F-48	<2V	12.0	33.0	--	6
81-F-49	<2V	11.0	47.0	--	6
81-F-50	<2V	12.0	52.0	--	8
81-F-51	6V	10.0	33.0	--	4
81-F-52	10V	16.0	36.0	--	6
81-F-53	4V	42.0	42.0	--	8
81-F-54	4V	33.0	42.0	--	4
81-F-55	<2V	33.0	41.0	--	4
81-F-56	<2V	22.0	53.0	--	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-57	<2	16.0	47.0	--	6
81-F-58	<2	25.0	52.0	--	6
81-F-59	<2	42.0	62.0	--	6
81-F-60	<2	36.0	48.0	--	4
81-F-61	<2	11.0	33.0	--	6
81-F-62	<2	17.0	39.0	--	11
81-F-63	8	9.0	42.0	--	8
81-F-64	<2	15.0	33.0	--	6
81-F-65	6	25.0	39.0	--	4
81-F-66	<2	46.0	57.0	--	4
81-F-67	<2	44.0	49.0	--	6
81-F-68	<2	11.0	18.0	--	4
81-F-69	<2	42.0	59.0	--	4
81-F-70	8	29.0	33.0	--	4
81-F-71	11	14.0	27.0	--	6
81-F-72	<2	13.0	26.0	--	6
81-F-73	<2	10.0	23.0	--	4
81-F-74	<2	10.0	35.0	--	6
81-F-75	<2	19.0	64.0	--	4
81-F-76	3	42.0	110.	--	6
81-F-77	4	15.0	26.0	--	6
81-F-78	<2	19.0	26.0	--	4
81-F-79	<2	14.0	24.0	--	4
81-F-80	<2	13.0	24.0	--	4
81-F-81	<2	13.0	22.0	--	4
81-F-82	<2	14.0	25.0	--	4
81-F-83	<2	18.0	25.0	--	4
81-F-84	<2	16.0	25.0	--	4
81-F-85	<2	21.0	32.0	--	2
81-F-86	<2	7.5	13.0	--	4
81-F-87	<2	18.0	29.0	--	4
81-F-88	2	21.0	28.0	--	4
81-F-89	<2	20.0	30.0	--	4
81-F-90	3	21.0	25.0	--	6
81-F-91	3	20.0	25.0	--	4
81-F-92	5	17.0	24.0	--	4
81-F-93	17	17.0	22.0	--	4
81-F-94	<2	8.0	15.0	--	2
81-F-95	<2	9.5	18.0	--	2
81-F-96	<2	16.0	20.0	--	2
81-F-97	9	20.0	27.0	--	4
81-F-98	4	12.0	22.0	--	12
81-F-99	<2	14.0	29.0	--	4
81-F-100	3	9.5	25.0	--	6
81-F-101	<2	19.0	31.0	--	4
81-F-102	2	24.0	29.0	--	4
81-F-103	<2	15.0	30.0	--	4
81-F-104	<2	21.0	36.0	--	6
81-F-105	<2	11.0	19.0	--	4
81-F-106	4	12.0	20.0	--	4
81-F-107	<2	11.0	20.0	--	4
81-F-108	<2	16.0	22.0	--	4
81-F-109	9	80.0	24.0	--	4
81-F-110	2	19.0	29.0	--	4
81-F-111	<2	5.5	14.0	--	6
81-F-112	4	7.5	19.0	--	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-113	<2	7.0	16.0	--	4
81-F-114	<2	7.0	18.0	--	4
81-F-115	<2	14.0	23.0	--	4
81-F-116	<2	8.0	17.0	--	6
81-F-117	<2	10.0	17.0	--	4
81-F-118	<2	12.0	21.0	--	4
81-F-119	<2	8.5	15.0	--	4
81-F-120	<2	13.0	24.0	--	4
81-F-121	<2	7.0	17.0	--	4
81-F-122	3	19.0	31.0	--	4
81-F-123	<2	32.0	42.0	--	6
81-F-124	3	18.0	42.0	--	6
81-F-125	<2	27.0	35.0	--	6
81-F-126	<2	22.0	29.0	--	4
81-F-127	<2	7.5	20.0	--	4
81-F-128	<2	30.0	34.0	--	6
81-F-129	<2	36.0	41.0	--	4
81-F-130	<2	4.5	7.0	--	6
81-F-131	<2	7.0	15.0	--	4
81-F-132	<2	7.5	17.0	--	6
81-F-133	<2	9.0	16.0	--	6
81-F-134	<2	11.0	21.0	--	11
81-F-135	<2	7.0	16.0	--	4
81-F-136	<2	12.0	23.0	--	4
81-F-137	<2	4.0	11.0	--	4
81-F-138	4	7.0	18.0	--	4
81-F-139	8	11.0	21.0	--	4
81-F-140	<2	11.0	23.0	--	10
81-F-141	2	11.0	20.0	--	<2
81-F-142	<2	8.5	21.0	--	4
81-F-143	<2	22.0	28.0	--	4
81-F-144	3	11.0	17.0	--	4
81-F-145	<2	9.0	16.0	--	6
81-F-146	7	10.0	19.0	--	6
81-F-147	<2	12.0	19.0	--	6
81-F-148	2	13.0	17.0	--	4
81-F-149	<2	13.0	21.0	--	4
81-F-150	<2	11.0	18.0	--	6
81-F-151	<2	14.0	25.0	--	6
81-F-152	<2	32.0	42.0	--	6
81-F-153	3	31.0	36.0	--	4
81-F-154	<2	11.0	22.0	--	6
81-F-155	<2	27.0	36.0	--	4
81-F-156	<2	19.0	33.0	--	6
81-F-157	<2	11.0	20.0	--	4
81-F-158	<2	10.0	19.0	--	4
81-F-159	10	12.0	25.0	--	4
81-F-160	<2	12.0	24.0	--	4
81-F-161	<2	7.0	18.0	--	4
81-F-162	5	6.5	12.0	--	6
81-F-163	<2	5.0	13.0	--	4
81-F-164	<2	8.0	16.0	--	4
81-F-165	<2	7.0	12.0	--	8
81-F-166	<2	7.0	18.0	--	6
81-F-167	<2	6.0	9.0	--	6
81-F-168	6	13.0	18.0	--	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-169	<2	17.0	29.0	--	6
81-F-170	<2	27.0	27.0	--	4
81-F-171	<2	8.5	32.0	--	6
81-F-172	<2	18.0	21.0	--	6
81-F-173	<2	16.0	29.0	--	6
81-F-174	<2	23.0	40.0	--	4
81-F-175	2	10.0	17.0	--	6
81-F-176	<2	9.0	20.0	--	4
81-F-177	4	19.0	32.0	--	6
81-F-178	<2	15.0	25.0	--	6
81-F-179	3	26.0	37.0	--	4
81-F-180	<2	23.0	34.0	--	4
81-F-181	<2	33.0	43.0	--	6
81-F-182	<2	13.0	27.0	--	6
81-F-183	<2	44.0	51.0	--	4
81-F-184	<2	39.0	41.0	--	4
81-F-185	<2	44.0	54.0	--	4
81-F-186	<2	12.0	20.0	--	4
81-F-187	<2	20.0	24.0	--	4
81-F-188	4	7.0	17.0	--	6
81-F-189	<2	7.0	16.0	--	4
81-F-190	<2	12.0	21.0	--	6
81-F-191	<2	13.0	21.0	--	6
81-F-192	<2	13.0	28.0	--	6
81-F-193	<2	18.0	27.0	--	6
81-F-194	<2	28.0	33.0	--	8
81-F-195	<2	19.0	32.0	--	6
81-F-196	3	18.0	38.0	--	4
81-F-197	<2	23.0	39.0	--	6
81-F-198	<2	20.0	31.0	--	6
81-F-199	<2	39.0	49.0	--	4
81-F-200	3	37.0	46.0	--	4
81-F-201	<2	35.0	63.0	--	6
81-F-202	<2	27.0	59.0	--	6
81-F-203	<2	37.0	58.0	--	8
81-F-204	<2	23.0	62.0	--	6
81-F-205	<2	18.0	36.0	--	6
81-F-206	10	23.0	41.0	--	6
81-F-207	2	17.0	34.0	--	8
81-F-208	<2	12.0	37.0	--	6
81-F-209	2	27.0	39.0	--	8
81-F-1000	<2	38.0	45.0	--	6
81-F-1001	4	44.0	54.0	--	4
81-F-1002	6	30.0	55.0	--	4
81-F-1003	4	35.0	38.0	--	4
81-F-1004	<2	43.0	58.0	--	6
81-F-1005	2	35.0	39.0	--	6
81-F-1006	3	37.0	53.0	--	6
81-F-1007	<2	16.0	36.0	--	6
81-F-1008	<2	15.0	34.0	--	4
81-F-1009	9	21.0	40.0	--	6
81-F-1010	5	43.0	37.0	--	4
81-F-1011	<2	24.0	34.0	--	6
81-F-1012	7	16.0	30.0	--	4
81-F-1013	<2	42.0	69.0	--	4
81-F-1014	<2	30.0	46.0	--	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-1015	<2	17.0	52.0	--	6
81-F-1016	<2	29.0	43.0	--	6
81-F-1017	<2	11.0	31.0	--	6
81-F-1018	<2	26.0	51.0	--	11
81-F-1019	<2	18.0	36.0	--	6
81-F-1020	<2	40.0	39.0	--	4
81-F-1021	<2	44.0	47.0	--	4
81-F-1022	<2	33.0	80.0	--	4
81-F-1023	<2	13.0	54.0	--	6
81-F-1024	3	20.0	32.0	--	4
81-F-1025	<2	44.0	60.0	--	6
81-F-1026	5	23.0	31.0	--	4
81-F-1027	<2	16.0	27.0	--	10
81-F-1028	<2	28.0	27.0	--	4
81-F-1029	3	40.0	55.0	--	4
81-F-1030	<2	32.0	49.0	--	4
81-F-1031	<2	33.0	51.0	--	4
81-F-1032	<2	44.0	58.0	--	4
81-F-1033	<2	24.0	41.0	--	4
81-F-1034	<2	18.0	37.0	--	4
81-F-1035	<2	29.0	43.0	--	4
81-F-1036	<2	13.0	32.0	--	4
81-F-1037	<2	20.0	36.0	--	4
81-F-1038	<2	24.0	39.0	--	8
81-F-1039	5	44.0	46.0	--	4
81-F-1040	<2	27.0	42.0	--	6
81-F-1041	<2	37.0	73.0	--	6
81-F-1042	<2	32.0	51.0	--	6
81-F-1043	<2	19.0	27.0	--	4
81-F-1044	<2	25.0	42.0	--	4
81-F-1045	<2	30.0	47.0	--	4
81-F-1046	<2	19.0	53.0	--	4
81-F-1047	3	37.0	83.0	--	8
81-F-1048	<2	50.0	74.0	--	2
81-F-1049	<2	10.0	23.0	--	4
81-F-1050	4	17.0	21.0	--	4
81-F-1051	2	30.0	57.0	--	4
81-F-1052	<2	28.0	53.0	--	4
81-F-1053	3	32.0	39.0	--	4
81-F-1054	4	29.0	41.0	--	6
81-F-1055	<2	19.0	24.0	--	2
81-F-1056	2	31.0	63.0	--	4
81-F-1057	2	36.0	50.0	--	4
81-F-1058	6	26.0	44.0	--	2
81-F-1059	<2	24.0	42.0	--	2
81-F-1060	<2	27.0	39.0	--	4
81-F-1061	2	18.0	27.0	--	4
81-F-1062	<2	45.0	78.0	--	6
81-F-1063	<2	11.0	49.0	--	2
81-F-1064	<2	39.0	59.0	--	4
81-F-1065	<2	20.0	48.0	--	4
81-F-1066	6	40.0	68.0	--	4
81-F-1067	<2	25.0	49.0	--	6
81-F-1068	<2	13.0	39.0	--	4
81-F-1069	<2	6.0	31.0	--	4
81-F-1070	<2	14.0	31.0	--	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-1071	<2	9.5	33.0	--	20
81-F-1072	2	17.0	40.0	--	40
81-F-1073	2	20.0	46.0	--	80
81-F-1074	2	13.0	24.0	--	4
81-F-1075	<2	19.0	33.0	--	4
81-F-1076	3	17.0	30.0	--	4
81-F-1077	<2	15.0	25.0	--	4
81-F-1078	<2	16.0	38.0	--	4
81-F-1079	<2	12.0	24.0	--	6
81-F-1080	<2	8.5	15.0	--	4
81-F-1081	<2	24.0	27.0	--	4
81-F-1082	<2	14.0	24.0	--	6
81-F-1083	<2	12.0	20.0	--	6
81-F-1084	<2	15.0	24.0	--	4
81-F-1085	<2	12.0	20.0	--	6
81-F-1086	<2	12.0	23.0	--	4
81-F-1087	<2	17.0	29.0	--	4
81-F-1088	<2	16.0	26.0	--	6
81-F-1089	2	17.0	30.0	--	6
81-F-1090	2	11.0	31.0	--	8
81-F-1091	<2	14.0	50.0	--	6
81-F-1092	4	18.0	25.0	--	4
81-F-1093	<2	19.0	31.0	--	4
81-F-1094	<2	17.0	29.0	--	4
81-F-1095	4	14.0	27.0	--	4
81-F-1096	<2	14.0	24.0	--	6
81-F-1097	<2	15.0	27.0	--	6
81-F-1098	<2	23.0	33.0	--	8
81-F-1099	<2	16.0	29.0	--	4
81-F-1100	<2	25.0	29.0	--	4
81-F-1101	3	13.0	23.0	--	6
81-F-1102	5	17.0	25.0	--	4
81-F-1103	<2	22.0	32.0	--	6
81-F-1104	<2	29.0	31.0	--	4
81-F-1105	<2	9.5	21.0	--	4
81-F-1107	<2	23.0	27.0	--	4
81-F-1108	<2	20.0	29.0	--	6
81-F-1109	<2	16.0	24.0	--	4
81-F-1110	2	17.0	28.0	--	6
81-F-1111	<2	20.0	27.0	--	6
81-F-1112	3	27.0	33.0	--	6
81-F-1113	27	26.0	34.0	--	6
81-F-1114	4	9.5	23.0	--	6
81-F-1115	4	20.0	27.0	--	6
81-F-1116	6	11.0	20.0	--	4
81-F-1117	<2	22.0	25.0	--	8
81-F-1118	<2	9.0	17.0	--	6
81-F-1119	<2	12.0	19.0	--	6
81-F-1120	4	9.5	22.0	--	4
81-F-1121	5	20.0	37.0	--	4
81-F-1122	5	10.0	19.0	--	4
81-F-1123	<2	7.0	12.0	--	4
81-F-1124	3	25.0	39.0	--	4
81-F-1125	<2	12.0	28.0	--	4
81-F-1126	<2	22.0	29.0	--	6
81-F-1127	<2	18.0	39.0	--	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-1128	2/	24.0	34.0	--	4
81-F-1129	<2	21.0	24.0	--	4
81-F-1130	<2	21.0	26.0	--	4
81-F-1131	9	12.0	19.0	--	6
81-F-1132	<2	9.5	18.0	--	6
81-F-1133	4	16.0	20.0	--	6
81-F-1134	13	16.0	26.0	--	4
81-F-1135	<2	18.0	28.0	--	4
81-F-1136	2	9.0	29.0	--	6
81-F-1137	4	16.0	29.0	--	6
81-F-1138	4	8.0	18.0	--	4
81-F-1139	3	6.0	12.0	--	6
81-F-1140	5	13.0	18.0	--	4
81-F-1141	<2	5.0	14.0	--	6
81-F-1142	7	15.0	25.0	--	6
81-F-1143	5	2.5	8.0	--	6
81-F-1144	6	20.0	27.0	--	4
81-F-1145	9	13.0	20.0	--	6
81-F-1146	4	8.5	18.0	--	4
81-F-1147	8	10.0	18.0	--	4
81-F-1148	6	9.0	17.0	--	6
81-F-1149	5	12.0	17.0	--	6
81-F-1150	5	11.0	18.0	--	4
81-F-1151	4	12.0	16.0	--	4
81-F-1152	9	9.0	20.0	--	4
81-F-1153	7	13.0	20.0	--	6
81-F-1154	13	10.0	20.0	--	6
81-F-1155	<2	36.0	52.0	--	4
81-F-1156	9	26.0	31.0	--	4
81-F-1157	4	28.0	35.0	--	4
81-F-1158	<2	9.5	19.0	--	4
81-F-1159	<2	13.0	26.0	--	6
81-F-1160	<2	12.0	24.0	--	4
81-F-1161	<2	12.0	23.0	--	6
81-F-1162	<2	9.0	23.0	--	4
81-F-1163	<2	9.0	18.0	--	4
81-F-1164	6	14.0	26.0	--	2
81-F-1165	4	19.0	24.0	--	2
81-F-1166	<2	7.5	13.0	--	4
81-F-1167	7	12.0	18.0	--	2
81-F-1168	<2	9.0	17.0	--	4
81-F-1169	<2	16.0	19.0	--	2
81-F-1170	<2	12.0	18.0	--	4
81-F-1171	2	14.0	26.0	--	4
81-F-1172	<2	20.0	33.0	--	4
81-F-1173	2	7.5	14.0	--	4
81-F-1174	<2	5.5	11.0	--	4
81-F-1175	2	11.0	19.0	--	4
81-F-1176	<2	7.0	13.0	--	2
81-F-1177	4	11.0	19.0	--	2
81-F-1178	2	10.0	18.0	--	2
81-F-1179	<2	11.0	18.0	--	2
81-F-1180	<2	10.0	20.0	--	4
81-F-1181	<2	15.0	25.0	--	4
81-F-1182	11	15.0	22.0	--	2
81-F-1183	4	16.0	24.0	--	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-1184	<2	15.0	27.0	--	2
81-F-1185	<2	54.0	54.0	--	<2
81-F-1186	<2	40.0	48.0	--	2
81-F-1187	2	24.0	33.0	--	4
81-F-1188	2	33.0	44.0	--	4
81-F-1189	<2	13.0	22.0	--	4
81-F-1190	<2	21.0	34.0	--	2
81-F-1191	<2	19.0	35.0	--	2
81-F-1192	<2	6.5	10.0	--	2
81-F-1193	<2	27.0	36.0	--	2
81-F-1194	<2	27.0	42.0	--	4
81-F-1195	<2	22.0	37.0	--	4
81-F-1196	<2	28.0	43.0	--	4
81-F-1197	<2	15.0	22.0	--	4
81-F-1198	<2	15.0	21.0	--	4
81-F-1199	<2	9.0	17.0	--	4
81-F-1200	<2	15.0	23.0	--	4
81-F-1201	<2	18.0	23.0	--	4
81-F-1202	<2	22.0	33.0	--	4
81-F-1203	2	19.0	27.0	--	4
81-F-1204	<2	14.0	22.0	--	4
81-F-1205	<2	15.0	24.0	--	4
81-F-1206	<2	10.0	21.0	--	4
81-F-1207	<2	18.0	27.0	--	4
81-F-1208	<2	9.5	17.0	--	4
81-F-1209	<2	10.0	19.0	--	2
81-F-1210	<2	12.0	22.0	--	4
81-F-1211	<2	23.0	25.0	--	2
81-F-1212	<2	16.0	27.0	--	2
81-F-1213	<2	9.5	18.0	--	4
81-F-1214	<2	18.0	30.0	--	2
81-F-1215	<2	19.0	27.0	--	4
81-F-1216	<2	21.0	25.0	--	2
81-F-1217	<2	21.0	27.0	--	2
81-F-1218	<2	22.0	29.0	--	2
81-F-2000	2V	13.0	26.0	--	4
81-F-2001	<2V	25.0	42.0	--	4
81-F-2002	<2V	7.0	14.0	--	4
81-F-2003	12V	18.0	35.0	--	4
81-F-2004	2V	25.0	43.0	--	4
81-F-2005	17V	12.0	28.0	--	4
81-F-2006	3V	20.0	43.0	--	4
81-F-2007	3V	45.0	45.0	--	4
81-F-2008	3V	31.0	42.0	--	2
81-F-2009	<2V	19.0	23.0	--	<2
81-F-2010	2V	18.0	38.0	--	<2
81-F-2011	<2V	52.0	50.0	--	2
81-F-2012	<2V	30.0	29.0	--	<2
81-F-2013	2V	41.0	38.0	--	2
81-F-2014	<2V	15.0	22.0	--	<2
81-F-2015	2V	23.0	33.0	--	<2
81-F-2016	<2V	14.0	34.0	--	4
81-F-2017	<2V	31.0	51.0	--	<2
81-F-2018	<2V	20.0	66.0	--	4
81-F-2019	<2V	38.0	93.0	--	<2
81-F-2020	<2V	18.0	45.0	--	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
81-F-2021	<2	40.0	55.0	--	2
81-F-2022	<2	25.0	37.0	--	2
81-F-2023	<2	20.0	31.0	--	2
81-F-2024	<2	2.0	67.0	--	2
81-F-2025	<2	7.5	31.0	--	2
81-F-2026	2	7.0	88.0	--	4
81-F-2027	<2	8.5	35.0	--	4
81-F-2028	<2	10.0	28.0	--	4
81-F-2029	<2	12.0	35.0	--	4
81-F-2030	<2	16.0	39.0	--	4
81-F-2031	4	17.0	35.0	--	4
81-F-2032	<2	5.5	14.0	--	4
81-F-2033	<2	34.0	68.0	--	<2
81-F-2034	<2	47.0	74.0	--	4
81-F-2035	<2	22.0	47.0	--	2
81-F-2036	<2	29.0	59.0	--	2
81-F-2037	<2	21.0	29.0	--	4
81-F-2038	<2	25.0	34.0	--	2
81-F-2039	<2	19.0	30.0	--	2
81-F-2040	<2	17.0	25.0	--	2
81-F-2041	<2	14.0	27.0	--	2
81-F-2042	<2	26.0	34.0	--	2
81-F-2043	<2	24.0	48.0	--	4
81-F-2044	<2	19.0	72.0	--	<2
81-F-2045	<2	46.0	73.0	--	2
81-F-2046	<2	31.0	60.0	--	2
81-F-2047	<2	24.0	53.0	--	6
81-F-2048	<2	33.0	73.0	--	4
81-F-2049	<2	9.5	21.0	--	6
81-F-2050	<2	32.0	64.0	--	4
81-F-2051	<2	44.0	56.0	--	2
81-F-2052	<2	26.0	42.0	--	4
81-F-2053	<2	26.0	52.0	--	4
81-F-2054	<2	36.0	55.0	--	4
81-F-2055	3	19.0	35.0	--	4
81-F-2056	<2	17.0	35.0	--	2
81-F-2057	<2	43.0	64.0	--	4
81-F-2058	<2	30.0	53.0	--	4
81-F-2059	<2	15.0	42.0	--	2
81-F-2060	<2	22.0	35.0	--	2
81-F-2061	<2	17.0	25.0	--	2
81-F-2062	<2	15.0	22.0	--	4
81-F-2063	<2	13.0	20.0	--	2
81-F-5000	20	750.	85.0	<0.5	<2
81-F-5001	15	1300.	110.	<0.5	<2
81-F-5002	7	1100.	110.	<0.5	<2
81-F-5003	19	240.	140.	<0.5	<2
81-F-5004	9	1000.	120.	<0.5	<2
81-F-5005	37	1100.	27.0	1.0	42
81-F-5006	5	87.0	15.0	0.5	39

*fast full
proc.*

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-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	FACCP	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

RY

+LS

X-RAY ASSAY LABORATORIES LIMITED

DATE 13-OCT-82

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	66	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