

Chemical conversion factors

Al x 1.889 = Al_2O_3	K x 1.205 = K_2O	Sn x 1.270 = SnO_2
Ba x 1.699 = $BaSO_4$	Mg x 1.658 = MgO	Sr x 1.185 = SrO
Ba x 1.116 = BaO	Mg x 3.648 = $MgCO_3$	Ta x 1.221 = Ta_2O_5
Be x 2.775 = BeO	Mn x 1.291 = MnO	Th x 1.138 = ThO_2
Ca x 1.399 = CaO	Mo x 1.668 = MoS_2	Ti x 1.668 = TiO_2
Ca x 2.497 = $CaCO_3$	Na x 1.348 = Na_2O	U x 1.179 = U_3O_8
Cr x 1.461 = Cr_2O_3	Nb x 1.431 = Nb_2O_5	V x 1.785 = V_2O_5
F x 2.055 = CaF_2	P x 2.291 = P_2O_5	W x 1.261 = WO_3
Fe x 1.286 = FeO	Rb x 1.094 = Rb_2O	Y x 1.270 = Y_2O_3
Fe x 1.430 = Fe_2O_3	Si x 2.139 = SiO_2	Zr x 1.351 = ZrO_2

Conversion table for weights

	Troy oz.	Avoirdupois oz.	Grams
1 Troy oz.	1	1.0971	31.104
1 Avoirdupois oz.	0.91146	1	28.35
1 Gram	0.03215	0.03527	1
1 Metric Ton (MT)	= 1000 kilograms	= 2204.6 pounds	
1 Short Ton (ST)	= 907.2 kilograms	= 2000 pounds	
1 Long Ton (LT)	= 1016 kilograms	= 2240 pounds	

Table of Assay Valuations

Value	Parts/Million ppm	Troy Ounces Per		
		Metric ton	Short ton	Long ton
1 Gram/MT	1	0.03215	0.02917	0.03266
1 Troy oz./MT	31.104	1	0.9072	1.106
1 Troy oz./ST	34.286	1.1023	1	1.120
1 Troy oz./LT	30.612	0.9842	0.8929	1

Frequently requested equivalents

%	FPM	PPB	GMS/GM	GMS/M Tonnet	Oz/S.Tonn
1.0	10,000	10,000,000	10^{-2}	10,000	291.7
0.1	1,000	1,000,000	10^{-3}	1,000	29.17
0.01	100	100,000	10^{-4}	100	2.917
0.001	10	10,000	10^{-5}	10	0.291
0.0001	1	1,000	10^{-6}	1	0.029

1 mg (milligram) = 10^{-3} gm.

1 μ g (microgram) = 10^{-6} gm

1 ng (nanogram) = 10^{-9} gm 1 micron = 10^{-6} meter

Screens

Tyler Mesh No.	Openings/Inch	Passes Particle Size	Common Equivalents
20	20	0.84 mm. 0.033 inch	Coarse Sand
80	80	0.177 mm. 0.007 inch	Fine Sand
100	100	0.149 mm. 0.004 inch	Fine Sand
200	200	0.074 mm. 0.0029 inch	Fine Sand

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: AMOCO NORWAY OIL COMPANY
ATTN: PAUL MAINGOT
BOX 17
2580 FOLLDAL
NORWAY

CUSTOMER NO. 427

DATE SUBMITTED
8-AUG-84

REPORT 22300

REF. FILE 17717-14

15 SOIL

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	10.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AS %	XRF	0.010
AG PPM	DCP	0.500
HG PPB	WET	10.000
HG PPM	WET	0.010
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 14-SEP-84

CERTIFIED BY 

NOTE: WEIGHTS FOR SAMPLES ANALYSED FOR
AU ARE ALL 4.00G EXCEPT FOR SAMPLE
141Q WHICH IS 3.00G.

FOR DUPLICATE DETERMINATIONS BY
DIFFERENT METHODS, VALUES APPEAR
IN ORDER OF LISTING ON HEADER PAGE.

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %
121-2	<10	150.	310.	760.	--
131-2	<10	300.	1600.	400.	--
141-1	<10	200.	950.	150.	--
141-2	<10	110.	500.	180.	--
1410	<10	770.	1700.	240.	--
151-2	<10	390.	1300.	110.	--
161-1	<10	170.	620.	140.	--
161-11	<10	31.0	110.	32.0	--
171-3	<10	150.	380.	68.0	--
181-8	<10	65.0	250.	>1000.	0.15
201-1	<10	44.0	120.	28.0	--
201-8	<10	87.0	280.	160.	--
612	<10	18.0	92.0	20.0	--
1310	<10	270.	1500.	140.	--
1314	<10	82.0	380.	96.0	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AG PPM	HG PPB	HG PPM	PB PPM
121-2	1.0	330	--	400
131-2	3.0	--	0.65	1100
141-1	1.5	--	0.52	430
141-2	1.0	340	--	290
1410	8.0	--	1.50	820
151-2	1.5	--	0.50	940
161-1	1.0	380	--	540
161-11	<0.5	--	0.55	34
171-3	1.0	350	--	450
181-8	0.5	--	0.50	110
201-1	<0.5	180	--	44
201-8	1.0	--	0.47	200
612	<0.5	270	--	28
1310	3.0	--	0.50	850
1314	1.0	--	0.46	220

Rom Sak

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4 CAN. 1985

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOULDAL VERK A/S
ATTN: IVAR KILLI
2601 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
5-SEP-85

REPORT 25599

REF. FILE 21121-82

582 C.PULPS PROJ. 330.260

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AD PPS	FAACP	2.000
CD PPA	OSP	0.500
24 PPA	OSP	0.500
AS PPA	FAA	0.100

X-RAY ASSAY LABORATORIES LIMITED

DATE 03-OCT-85

CERTIFIED BY *[Signature]*

OK7, 1985

NOTE: PLEASE NOTE THE FOLLOWING CHANGES IN SAMPLE NAME

NR	SERIES	SHOULD READ	GAU-85 NR
01	SERIES	SHOULD READ	GAU-85-01
02	SERIES	SHOULD READ	GAU-85-02
03	SERIES	SHOULD READ	GAU-85-03
04	SERIES	SHOULD READ	GAU-85-04
05	SERIES	SHOULD READ	GAU-85-05
06	SERIES	SHOULD READ	GAU-85-06

OUR DATA INDICATES THE PRESENCE OF

ERRATIC AU IN SOME OF THESE SAMPLES.

SAMPLE GAU-85-03-83-84 LOST IN MILLING.

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-1	<1	1.5	8.5	--
NR-2	<1	9.0	5.0	--
NR-3	5	<0.5	2.0	--
NR-4	<1	<0.5	<0.5	--
NR-5	<1	<0.5	<0.5	--
NR-6	<1	<0.5	2.0	--
NR-7	<1	<0.5	1.5	--
NR-8	<1	<0.5	2.0	--
NR-9	<1	<0.5	1.0	--
NR-10	<1	<0.5	<0.5	--
NR-11	<1	<0.5	1.0	--
NR-12	<1	<0.5	<0.5	--
NR-13	<1	<0.5	<0.5	--
NR-14	<1	<0.5	<0.5	--
NR-15	<1	<0.5	1.0	--
NR-16	22	<0.5	1.0	--
NR-17	<1	3.0	3.0	--
NR-18	8	69.0	16.0	--
NR-19	190	5.0	18.0	--
NR-20	42	1.5	12.0	--
NR-21	9	7.0	8.5	--
NR-22	5	<0.5	25.0	--
NR-23	5	140.	93.0	--
NR-24	1700	41.0	19.0	--
NR-25	8	<0.5	27.0	--
NR-26	200	5.5	13.0	--
NR-27	34	30.0	9.0	--
NR-28	74	12.0	7.0	--
NR-29	8	<0.5	11.0	--
NR-30	43	<0.5	15.0	--
NR-31	260	<0.5	13.0	--
NR-32	8500	2.0	20.0	--
NR-33	710	<0.5	23.0	--
NR-34	100	<0.5	16.0	--
NR-35	19	<0.5	20.0	--
NR-36	3200	<0.5	21.0	--
NR-37	300	<0.5	21.0	--
NR-38	460	1.5	25.0	--
NR-39	200	31.0	9.0	--
NR-40	770	4.0	13.0	--
NR-41	410	1.5	15.0	--
NR-42	710	1.5	12.0	--
NR-43	2200	0.5	9.0	--
NR-44	360	90.0	10.0	--
NR-45	15	0.5	8.5	--
NR-46	34	<0.5	8.5	--
NR-47	7	0.5	40.0	--
NR-48	250	<0.5	13.0	--
NR-49	330	<0.5	12.0	--
NR-50	9	110.	27.0	--

710 p1 long
36. 84-04-09

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-51	<1	<0.5	37.0	--
NR-52	3	1.5	23.0	--
NR-53	<1	1.5	21.0	--
NR-54	<1	<0.5	29.0	--
NR-55	9	<0.5	16.0	--
NR-56	<1	<0.5	14.0	--
NR-57	<1	<0.5	16.0	--
NR-58	<1	<0.5	15.0	--
NR-59	<1	<0.5	15.0	--
NR-60	16	<0.5	19.0	--
NR-61	170	<0.5	26.0	--
NR-62	360	30.0	24.0	--
NR-63	91	<0.5	17.0	--
NR-64	110	<0.5	15.0	--
NR-65	50	<0.5	18.0	--
NR-66	8	<0.5	41.0	--
NR-67	1400	<0.5	17.0	--
NR-68	500	11.0	18.0	--
NR-69	44	<0.5	33.0	--
NR-70	2	180.	55.0	--
NR-71	15	59.0	12.0	--
NR-72	<1	20.0	<0.5	--
NR-73	<1	1.5	<0.5	--
NR-74	<1	4.5	1.0	--
NR-75	3	4.0	<0.5	--
NR-76	<1	1.5	2.0	--
NR-77	<1	3.5	4.0	--
NR-78	3	51.0	4.5	--
NR-79	12	370.	42.0	--
NR-80	<1	5.0	2.0	--
NR-81	<1	5.0	3.0	--
NR-82	<1	33.0	1.5	--
NR-83	<1	2.0	1.0	--
NR-84	<1	9.5	1.5	--
NR-85	<1	21.0	2.0	--
NR-86	36	410.	16.0	--
NR-87	<1	12.0	38.0	--
NR-88	31	76.0	23.0	--
NR-89	3	55.0	90.0	--
NR-90A	<2	220.	68.0	--
NR-90B	<2	160.	62.0	--
NR-91	30	150.	91.0	--
NR-92	7	89.0	59.0	--
NR-93	<2	3.0	1.0	--
NR-94	6	15.0	1.5	--
NR-95	9	45.0	1.0	--
NR-96	<2	22.0	4.0	--
NR-97	<2	8.5	21.0	--
NR-98	<2	10.0	55.0	--
NR-99	<2	<0.5	1.5	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-100	1000	2000.	3.0	--
NR-101	<2	<0.5	1.0	--
NR-102	2	4.5	<0.5	--
NR-103	<2	9.5	2.5	--
NR-104	<2	<0.5	<0.5	--
NR-105	<2	<0.5	<0.5	--
NR-106	<2	<0.5	1.0	--
NR-107	<2	13.0	2.0	--
NR-108	<1	<0.5	<0.5	--
NR-109	<1	4.0	0.5	--
NR-110	<1	<0.5	<0.5	--
NR-111	<1	<0.5	<0.5	--
NR-112	<1	<0.5	<0.5	--
NR-113	<1	2.0	3.5	--
NR-114	<1	3.5	6.0	--
NR-115	<1	<0.5	<0.5	--
NR-116	<1	<0.5	1.0	--
NR-117	<1	79.0	61.0	--
NR-118	4	34.0	3.0	--
NR-119	SMP MISS	SMP MISS	SMP MISS	--
NR-120	<1	3.5	2.5	--
NR-121	<1	<0.5	<0.5	--
NR-122	<1	1.5	4.0	--
NR-123	<1	1.0	2.0	--
NR-124	<1	3.5	52.0	--
NR-125	22	8.5	34.0	--
NR-126	44	210.	13.0	--
NR-127	42	220.	10.0	--
NR-128	11	28.0	20.0	--
NR-129	13	12.0	11.0	--
NR-130	<1	<0.5	6.5	--
NR-131	<1	2.5	5.5	--
NR-132	<1	44.0	4.0	--
NR-133	<1	<0.5	5.0	--
NR-134	10	140.	45.0	--
NR-135	62	110.	55.0	--
NR-136	<1	<0.5	1.0	--
NR-137	11	<0.5	1.5	--
NR-138	75	47.0	20.0	--
NR-139	<1	<0.5	2.0	--
NR-140	6	1.0	280.	--
NR-141	16	180.	15.0	--
NR-142	<1	<0.5	55.0	--
NR-143	<1	1.0	15.0	--
NR-144	<1	10.0	41.0	--
NR-145	3	4.0	34.0	--
NR-146	<1	5.5	24.0	--
NR-147	<1	<0.5	17.0	--
NR-148	4	140.	25.0	--
NR-149	14	240.	30.0	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-150	500	990.	36.0	--
NR-151	9	14.0	16.0	--
NR-152	65	43.0	28.0	--
NR-153	5	4.0	47.0	--
NR-154	<1	34.0	110.	--
NR-155	<1	<0.5	19.0	--
NR-156	5	47.0	<0.5	--
NR-157	13	30.0	52.0	--
NR-158	<1	<0.5	4.0	--
NR-159	<1	<0.5	3.5	--
NR-160	<1	4.5	14.0	--
NR-161	74	5.0	5.5	--
NR-162	<1	<0.5	2.5	--
NR-163	<1	3.0	3.5	--
NR-164	<1	<0.5	3.0	--
NR-165	<1	11.0	<0.5	--
NR-166	2	<0.5	3.5	--
NR-167	<1	5.0	1.5	--
NR-168	14	2.5	1.0	--
NR-169	12	4.0	<0.5	--
NR-170	<1	38.0	13.0	--
NR-171	6	13.0	28.0	--
NR-172	10	8.5	10.0	--
NR-173	29	140.	16.0	--
NR-174	190	1200.	25.0	--
NR-175	390	10.0	8.5	--
NR-176	88	50.0	13.0	--
NR-177	79	9.0	10.0	--
NR-178	4	250.	10.0	--
NR-179	<1	<0.5	5.0	--
NR-180	7	3.0	15.0	--
NR-181	<1	<0.5	7.0	--
NR-182	<1	2.0	7.0	--
NR-183	<1	<0.5	4.5	--
NR-184	3	37.0	27.0	--
NR-185	3	27.0	41.0	--
NR-186	<1	<0.5	4.5	--
NR-187	<1	<0.5	12.0	--
NR-188	<1	2.5	3.5	--
NR-189	<1	<0.5	9.0	--
NR-190	<1	1.5	6.0	--
NR-191	<1	1.0	4.5	--
NR-192	<1	1.5	13.0	--
NR-193	<1	<0.5	15.0	--
NR-194	2	<0.5	9.5	--
NR-195	<1	<0.5	9.0	--
NR-196	<1	<0.5	28.0	--
NR-197	<1	0.5	24.0	--
NR-198	3	<0.5	15.0	--
NR-199	<1	<0.5	23.0	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-200	<1	<0.5	23.0	--
NR-201	<1	6.5	12.0	--
NR-202	1100	>4000.	70.0	--
NR-203	2	13.0	4.0	--
NR-204	<1	30.0	47.0	--
NR-205	<1	0.5	20.0	--
NR-206	<1	1.5	31.0	--
NR-207	<1	<0.5	21.0	--
NR-208	5	4.5	30.0	--
NR-209	<1	40.0	35.0	--
NR-210	5	<0.5	14.0	--
NR-211	<1	<0.5	5.0	--
NR-212	2	<0.5	<0.5	--
NR-213	16	11.0	7.5	--
NR-214	7	<0.5	<0.5	--
NR-215	<1	<0.5	7.5	--
NR-216	6	1.0	9.0	--
NR-217	5	1.0	4.5	--
NR-218	<1	<0.5	<0.5	--
NR-219	5	120.	37.0	--
NR-220	2	39.0	32.0	--
NR-221	7	210.	66.0	--
NR-222	3	290.	140.	--
NR-223	<1	270.	95.0	--
NR-224	<1	3.0	22.0	--
NR-225	<1	42.0	20.0	--
NR-226	<1	21.0	32.0	--
NR-227	3	29.0	26.0	--
NR-228	<1	31.0	45.0	--
NR-229	5	3.5	5.5	--
NR-230	4	10.0	2.0	--
NR-231	18	45.0	<0.5	--
NR-232	10	73.0	<0.5	--
NR-233	6200	1100.	28.0	--
NR-234	3	1.5	<0.5	--
NR-235	16	25.0	4.5	--
NR-236	2	6.0	6.5	--
NR-237	2	8.0	5.0	--
NR-238	<1	<0.5	<0.5	--
NR-239	<1	2.5	<0.5	--
NR-240	<1	<0.5	3.5	--
NR-241	<1	18.0	3.5	--
NR-242	<1	7.0	5.0	--
NR-243	<1	<0.5	17.0	--
NR-244	<1	5.5	71.0	--
NR-245	<1	11.0	25.0	--
NR-246	<1	4.5	9.0	--
NR-247	<1	<0.5	5.0	--
NR-248	<1	<0.5	9.5	--
NR-249	<1	23.0	110.	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-250	<1	<0.5	7.5	--
NR-251	<1	<0.5	1.0	--
NR-252	<1	<0.5	2.5	--
NR-253	<1	<0.5	1.5	--
NR-254	<1	<0.5	3.0	--
NR-255	<1	26.0	3.5	--
NR-256	<1	<0.5	2.0	--
NR-257	<1	5.5	1.5	--
NR-258	<1	2.0	9.0	--
NR-259	<1	45.0	14.0	--
NR-260	<1	10.0	69.0	--
NR-261	6	26.0	60.0	--
NR-262	18	<0.5	33.0	--
NR-263	54	22.0	60.0	--
NR-264	4	46.0	32.0	--
NR-265	<1	<0.5	9.5	--
NR-266	8	100.	22.0	--
NR-267	<1	22.0	43.0	--
NR-268	<1	1.5	15.0	--
NR-269	<1	2.0	13.0	--
NR-270	<1	6.5	19.0	--
NR-271	<1	42.0	14.0	--
NR-272	<1	41.0	13.0	--
NR-273	<1	29.0	5.0	--
NR-274	7	360.	4.0	--
NR-275	25	350.	6.5	--
NR-276	<1	8.5	8.0	--
NR-277	<1	16.0	12.0	--
NR-278	<1	2.5	3.0	--
NR-279	<1	27.0	7.0	--
NR-280	<1	3.5	4.5	--
NR-281	180	360.	5.5	--
NR-282	<1	2.0	3.5	--
NR-283	<1	<0.5	8.5	--
NR-284	<1	8.5	4.0	--
NR-285	43	25.0	5.0	--
NR-286	<1	<0.5	<0.5	--
NR-287	20	1500.	12.0	--
NR-288	<1	56.0	6.5	--
NR-289	<1	1.5	10.0	--
NR-290	<1	4.0	13.0	--
NR-291	<1	4.0	7.0	--
NR-292	<1	2.5	5.0	--
NR-293	<1	130.	1.0	--
NR-294	<1	0.5	4.0	--
NR-295	<1	2.0	6.5	--
NR-296	15	11.0	4.0	--
NR-297	<1	9.0	110.	--
NR-298	<1	<0.5	<0.5	--
NR-299	<1	<0.5	<0.5	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-300	<1	<0.5	10.0	--
NR-301	<1	3.0	14.0	--
NR-302	<1	<0.5	23.0	--
NR-303	<1	<0.5	4.0	--
NR-304	<1	30.0	34.0	--
NR-305	<1	19.0	1.0	--
NR-306	<1	0.5	<0.5	--
NR-307	<1	1.5	<0.5	--
NR-308	<1	110.	1.0	--
NR-309	<1	12.0	83.0	--
NR-310	<1	9.0	5.0	--
NR-311	2	14.0	6.0	--
NR-312	<1	55.0	1.0	--
NR-313	<1	<0.5	5.0	--
NR-314	<1	0.5	0.0	--
NR-315	<1	2.5	9.0	--
NR-316	<1	2.5	13.0	--
NR-317	11	1.5	6.0	--
NR-318	<1	2.5	7.5	--
NR-319	<1	5.0	17.0	--
NR-320	37	37.0	91.0	--
NR-321	21	120.	16.0	--
NR-322	3	14.0	5.5	--
NR-323	21	91.0	100.	--
NR-324	<1	11.0	29.0	--
NR-325	<1	4.0	31.0	--
NR-326	<1	14.0	8.0	--
NR-327	<1	8.5	33.0	--
NR-328	<1	1.5	12.0	--
NR-329	<1	0.5	4.5	--
NR-330	5	23.0	15.0	--
NR-331	15	35.0	6.0	--
NR-332	<1	7.5	9.5	--
NR-333	4	11.0	1.0	--
NR-334	4	<0.5	1.0	--
NR-335	5	0.5	2.0	--
NR-336	6	37.0	6.0	--
NR-337	3	66.0	6.5	--
NR-338	5	<0.5	2.5	--
NR-339	<1	13.0	<0.5	--
NR-340	2	15.0	<0.5	--
NR-341	<1	11.0	1.5	--
NR-342	190	>4000.	31.0	--
NR-343	4	23.0	3.5	--
NR-344	<1	4.0	6.0	--
NR-345	<1	6.0	8.5	--
NR-346	<1	2.5	12.0	--
NR-347	<1	4.5	27.0	--
NR-348	<1	1.0	5.0	--
NR-349	<1	4.5	7.0	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AD PPM	CU PPM	ZN PPM	AS PPM
NR-350	<1	5.0	7.5	--
NR-351	<1	20.0	13.0	--
NR-352	<1	3.5	5.5	--
NR-353	<1	3.0	5.0	--
NR-354	<1	2.5	7.5	--
NR-355	<1	9.0	47.0	--
NR-356	<1	3.0	17.0	--
NR-357	<1	2.5	4.5	--
NR-358	<1	1.5	4.5	--
NR-359	55	640.	46.0	--
NR-360	5	240.	58.0	--
NR-361	<1	29.0	39.0	--
NR-362	<1	<0.5	38.0	--
NR-363	<1	1.5	64.0	--
NR-364	<1	2.5	23.0	--
NR-365	<1	35.0	31.0	--
NR-366	0	2.0	6.5	--
NR-367	<1	9.0	20.0	--
NR-368	12	5.0	0.5	--
NR-369	<1	21.0	10.0	--
NR-370	32	150.	9.0	--
NR-371	<1	<0.5	16.0	--
NR-372	2	37.0	4.0	--
NR-373	<1	6.0	1.5	--
NR-374	<1	<0.5	2.0	--
NR-375	<1	<0.5	<0.5	--
NR-376	<1	11.0	16.0	--
NR-377	<1	<0.5	1.5	--
NR-378	<1	52.0	29.0	--
NR-379	<1	2.0	4.0	--
NR-380	<1	10.0	8.5	--
NR-381	<1	1.5	6.0	--
NR-382	<1	6.5	4.0	--
NR-383	49	130.	39.0	--
NR-384	8	36.0	19.0	--
NR-385	2	46.0	31.0	--
NR-386	<1	2.5	4.0	--
NR-387	<1	4.5	3.5	--
NR-388	7	38.0	24.0	--
NR-389	<1	2.9	11.0	--
NR-390	<1	3.0	8.0	--
NR-391	<1	16.0	12.0	--
NR-392	<1	0.5	9.0	--
NR-393	12	2.5	6.5	--
NR-394	12	310.	46.0	--
NR-395	5	10.0	34.0	--
NR-396	<1	<0.5	4.5	--
NR-397	170	0.5	5.0	--
NR-398	<1	0.5	<0.5	--
NR-399	<1	1.0	7.0	--

SAMPLE AU PPB CU PPM ZN PPM AS PPM

NR-400	<1	8.5	11.0	--
01-3-6	100	17.0	73.0	--
01-6-9	35	22.0	21.0	--
01-9-12	30	39.0	33.0	--
01-12-15	<1	9.0	20.0	--
01-15-18	<1	13.0	66.0	--
01-18-21	5	20.0	92.0	--
01-21-24	<1	1.5	47.0	--
01-24-27	3	28.0	11.0	--
01-27-30	2	25.0	8.0	--
01-30-33	<1	15.0	10.0	--
01-33-36	<1	<0.5	17.0	--
01-36-39	<1	13.0	27.0	--
01-39-42	<1	7.0	15.0	--
01-42-45	170	26.0	9.0	--
01-45-48	91	29.0	44.0	--
01-48-51	140	62.0	16.0	--
01-51-54	150	50.0	6.5	--
01-54-57	2100	95.0	6.0	--
01-57-60	1600	84.0	8.0	--
01-60-63	490	190.	13.0	--
01-63-66	<1	11.0	16.0	--
01-66-69	26	92.0	19.0	--
01-69-72	2400	70.0	21.0	--
01-72-75	43	55.0	64.0	--
01-75-78	<1	2.5	37.0	--
01-78-81	<1	27.0	84.0	--
01-81-84	<1	32.0	120.	--
01-84-87	<1	27.0	120.	--
01-87-90	<1	36.0	120.	--
01-90-93	4	120.	110.	--
01-93-96	<1	33.0	38.0	--
01-96-99	<1	9.0	51.0	--
01-99-102	<1	19.0	75.0	--
01-102-105	19	26.0	63.0	--
01-105-108	<1	28.0	54.0	--
01-108-111	<1	26.0	98.0	--
01-111-114	<1	33.0	81.0	--
01-114-117	<1	39.0	53.0	--
01-117-120	3	24.0	34.0	--
01-120-123	2	58.0	31.0	--
01-123-126	<1	41.0	70.0	--
01-126-129	<1	34.0	52.0	--
01-129-132.50	<1	22.0	42.0	--
02-5-8	5	28.0	62.0	--
02-8-11	260	200.	25.0	--
02-11-14	<1	6.0	36.0	--
02-14-17	<1	3.5	30.0	--
02-17-20	<1	<0.5	25.0	--
02-20-23	5	37.0	81.0	--

34. 85-01

34. 85-02

SAMPLE	AU PPR	CU PPM	ZN PPM	AS PPM
02-23-26	9	3.0	58.0	--
02-26-29	95	2.5	7.5	--
02-29-32	31	<0.5	9.5	--
02-32-35	700	430.	29.0	--
02-35-38	25	2.5	2.0	--
02-38-41	550	290.	13.0	--
02-41-44	180	110.	53.0	--
02-44-47	3300	210.	32.0	--
02-47-50	72	33.0	7.0	--
02-50-53	6600	260.	11.0	--
02-53-56	260	110.	6.5	--
02-56-59	4	34.0	34.0	--
02-59-62	<1	21.0	35.0	--
02-62-65	34	120.	33.0	--
02-85.15-86.15	<1	130.	45.0	--
02-93.90-94.90	11	110.	79.0	--
02-94.90-95.90	<1	46.0	77.0	--
02-95.90-96.7	19	73.0	95.0	--
03-0-3	<1	12.0	43.0	--
03-3-6	14	22.0	11.0	--
03-6-9	25	1.5	11.0	--
03-9-12	56	1.5	33.0	--
03-12-15	3	15.0	15.0	--
03-15-18	17	18.0	19.0	--
03-18-21	<1	3.5	66.0	--
03-21-24	<1	30.0	32.0	--
03-24-27	110	96.0	1200.	--
03-27-30	<1	1.5	17.0	--
03-30-33	<1	<0.5	<0.5	--
03-33-36	<1	<0.5	<0.5	--
03-36-39	6	<0.5	<0.5	--
03-39-42	27	5.0	5.5	--
03-42-45	340	420.	25.0	--
03-45-48	88	130.	21.0	--
03-48-51	110	16.0	15.0	--
03-51-54	140	67.0	61.0	--
03-54-57	56	88.0	24.0	--
03-57-60	42	24.0	19.0	--
03-60-67	2	<0.5	18.0	--
03-67-68	3	24.0	93.0	--
03-68-69	18	6.5	30.0	--
03-69-70	6	5.5	14.0	--
03-70-71	12	6.0	12.0	--
03-71-72	1900	220.	21.0	--
03-72-73	1200	99.0	32.0	--
03-73-74	560	150.	23.0	--
03-74-75	780	<0.5	15.0	--
03-75-76	160	0.5	17.0	--
03-82-83	75	26.0	50.0	--
03-83-84	SMP MISS	SMP MISS	SMP MISS	--

8h 85-03

SMP MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPM	CU PPM	ZN PPM	AS PPM
03-84-85	150	35.0	32.0	--
03-85-86	1900	210.	41.0	--
03-86-87	85	280.	18.0	--
03-87-88	75	3.5	37.0	--
03-88-89	<1	2.5	84.0	--
03-89-90	5	95.0	39.0	--
04-1-2	<1	4.0	150.	--
04-2-3	35	330.	100.	--
04-3-4	15	490.	150.	--
04-4-5	20	270.	66.0	--
04-5-6	15	230.	160.	--
04-6-7	5	460.	110.	--
04-7-8	<1	470.	130.	--
04-8-9	2	120.	120.	--
04-9-10	5	>4000.	190.	--
04-10-11	2	240.	86.0	--
04-11-12	<1	360.	110.	--
04-12-13	<1	36.0	71.0	--
04-13-14	<1	49.0	75.0	--
04-14-15	4	55.0	16.0	--
04-15-16	5	130.	26.0	--
04-16-17	<1	2.0	13.0	--
04-17-18	<1	9.5	31.0	--
04-18-19	<1	13.0	40.0	--
04-19-20	<1	160.	140.	--
04-33-34	20	250.	140.	--
04-34-35	<1	1.0	34.0	--
04-35-36	11	1.0	23.0	--
04-36-37	120	23.0	19.0	--
04-37-38	290	<0.5	21.0	--
04-38-39	95	1.0	22.0	--
04-39-40	24	9.5	53.0	--
04-40-41	8	65.0	110.	--
04-41-42	150	23.0	150.	--
04-42-43	540	110.	33.0	--
04-43-44	12	110.	65.0	--
04-44-45	4	<0.5	16.0	--
04-50-51	51	74.0	43.0	--
04-51-52	7	<0.5	29.0	--
04-52-53	2	<0.5	27.0	--
04-53-54	2	0.5	58.0	--
04-54-55	3	33.0	17.0	--
04-55-56	650	200.	33.0	--
04-56-57	380	280.	93.0	--
05-120-123	<1	2.0	<0.5	5.8
05-123-126	<1	<0.5	<0.5	2.1
05-126-129	3	1.5	1.5	2.6
05-129-132	210	86.0	42.0	32.0
05-132-135	330	300.	55.0	>1000.
05-135-138	140	100.	24.0	160.

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AD PPM	CU PPM	ZN PPM	AS PPM
05-138-141	19	23.0	26.0	120.
05-141-144	3	23.0	20.0	8.4
05-144-147	<1	<0.5	23.0	0.4
05-147-150	<1	<0.5	18.0	3.0
06-145-146	<1	2.0	<0.5	4.0
06-146-147	9	9.0	15.0	5.2
06-147-148	<1	3.0	92.0	0.6
06-148-149	<1	98.0	66.0	0.5
06-149-150	6	110.	92.0	3.3
06-150-151	<1	20.0	35.0	0.4
06-151-152	7	70.0	56.0	0.9
06-152-153	45	130.	76.0	140.
06-153-154	10	130.	47.0	80.0
06-154-155	73	100.	33.0	50.0
06-155-156	230	1800.	93.0	180.
06-156-157	160	360.	85.0	0.5
06-157-158	45	130.	110.	50.0
06-158-159	140	90.0	140.	150.
06-159-160	2	2.5	21.0	3.2
06-160-161	<1	<0.5	18.0	2.0
06-161-162	4	14.0	290.	0.5
06-162-163	<1	35.0	18.0	3.2
06-163-164	<1	<0.5	31.0	0.5
06-164-165	<1	<0.5	21.0	0.5
BRATT SKARF-7-85	<1	150.	55.0	--
NYBERGAT-1-85	5	360.	21.0	--
SAGBEKKEN-2-85	130	1300.	15.0	--
SAGBEKKEN-4-85	4	140.	92.0	--
SAGBEKKEN-7-85	9	130.	71.0	--
STRETT MYRA-3-85	25	1600.	10.0	--
STRETT MYRA-4-85	56	870.	5.5	--
STRETT MYRA-5-85	21	370.	21.0	--
STRETT MYRA-6-85	6	2400.0	650.	--
STRETT MYRA-7-85	3	2600.0	470.	--

> - CONCENTRATION 113 HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

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

CERTIFICATE OF ANALYSIS

21 OCT. 1985

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

CUSTOMER NO. 295

DATE SUBMITTED
24-SEP-85

REPORT 25682

REF. FILE 21302-M2

111 C.ROCKS PROJ. 330 240

WERE ANALYSED AS FOLLOWS:

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

DATE 11-OCT-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
BLA-85-1	5	29.0	140.	4
BLA-85-2	<2	150.	190.	4
BLA-85-3	25	420.	26.0	4
BLA-85-4	20	240.	29.0	4
BLA-85-5	<2	120.	3.0	<2
BLA-85-6	10	63.0	11.0	2
BLA-85-7	<2	440.	12.0	8
BLA-85-8	75	180.	14.0	14
BLA-85-9	11	89.0	5.0	8
BLA-85-10	16	2500.	33.0	8
BLA-85-11	<2	5.0	42.0	10
BLA-85-12	29	230.	92.0	12
BLA-85-13	<2	600.	32.0	8
BLA-85-14	<2	63.0	47.0	8
BLA-85-15	4	1.0	70.0	8
BLA-85-16	<2	6.5	67.0	10
BLA-85-17	<2	27.0	130.	10
BLA-85-18	<2	<0.5	510.	24
BLA-85-19	<2	120.	11.0	6
BLA-85-20	5	660.	42.0	8
BLA-85-21	<2	19.0	42.0	8
BLA-85-22	<2	84.0	890.	8
BLA-85-23	<2	46.0	200.	12
BLA-85-24	<2	53.0	20.0	6
BLA-85-25	3	51.0	25.0	4
BLA-85-26	18	32.0	6.0	2
BLA-85-27	<2	19.0	8.5	<2
BLA-85-28	8	350.	150.	6
BLA-85-29	4	30.0	15.0	2
BLA-85-30	5	28.0	15.0	6
BLA-85-31	5	220.	90.0	4
BLA-85-32	<2	55.0	21.0	4
BLA-85-33	<2	4.5	7.5	4
BLA-85-34	<2	29.0	7.5	6
BLA-85-35	<2	140.	170.	6
BLA-85-36	3	67.0	14.0	6
BLA-85-37	<2	45.0	11.0	<2
BLA-85-38	29	330.	41.0	4
BLA-85-39	4	48.0	31.0	2
BLA-85-40	<2	31.0	34.0	2
BLA-85-41	<2	48.0	36.0	2
BLA-85-42	<2	24.0	23.0	4
BLA-85-43	<2	10.0	26.0	2
DUR-85-1	2	81.0	63.0	4
DUR-85-2	<2	80.0	26.0	4
DUR-85-3	<2	54.0	38.0	4
DUR-85-4	2	30.0	16.0	4
DUR-85-5	2	30.0	44.0	2
DUR-85-6	7	93.0	170.	8
DUR-85-7	9	85.0	51.0	8

Blajell
Rugvanyov

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
DUR-85-8	2	67.0	81.0	6
DUR-85-9	41	48.0	60.0	6
DUR-85-10	16	150.	60.0	10
DUR-85-11	<2	28.0	90.0	6
DUR-85-12	8	140.	270.	12
DUR-85-13	6	80.0	72.0	8
DUR-85-14	7	28.0	120.	6
DUR-85-15	10	110.	61.0	6
DUR-85-16	3	170.	29.0	8
DUR-85-17	12	370.	110.	6
DUR-85-18	11	270.	150.	10
DUR-85-19	2	54.0	160.	4
DUR-85-20	12	340.	88.0	4
DUR-85-21	13	>4000.	430.	2
GAU-85-401	>10000	>4000.	72.0	38
GAU-85-402	1400	>4000.	78.0	110
GAU-85-403	>10000	>4000.	>4000.	>4000
GAU-85-404	14	>4000.	150.	220
HOL-85-1	9	110.	57.0	38
HOL-85-2	6	150.	67.0	56
HOL-85-3	<2	36.0	14.0	6
HOL-85-4	<2	12.0	72.0	10
HOL-85-5	<2	87.0	52.0	8
SOL-85-1	<2	40.0	31.0	4
SOL-85-2	<2	81.0	45.0	12
SOL-85-3	<2	29.0	61.0	8
SOL-85-4	3	40.0	40.0	4
SOL-85-5	<2	38.0	28.0	8
SOL-85-6	<2	44.0	70.0	6
SOL-85-7	39	51.0	13.0	8
SOL-85-8	<2	79.0	87.0	8
SOL-85-9	<2	54.0	43.0	8
SOL-85-10	<2	25.0	70.0	40
SOL-85-11	<2	33.0	36.0	8
SOL-85-12	<2	49.0	180.	10
SOL-85-13	<2	57.0	42.0	10
SOL-85-14	<2	40.0	66.0	10
SOL-85-15	<2	47.0	47.0	10
SOL-85-16	<2	26.0	92.0	10
SOL-85-17	5	25.0	41.0	24
SOL-85-18	<2	68.0	38.0	4
SOL-85-19	1200	250.	>4000.	>4000
SOL-85-20	<2	210.	36.0	8
SOL-85-21	<2	73.0	37.0	4
SOL-85-22	5	49.0	7.5	6
SOL-85-23	25	29.0	13.0	8
SOL-85-24	9	42.0	8.0	6
SOL-85-25	<2	23.0	41.0	4
SOL-85-26	22	45.0	3.5	6
SOL-85-27	<2	50.0	64.0	4

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
SOL-85-28	<2	12.0	40.0	2
SOL-85-29	<2	130.	140.	28
SOL-85-30	<2	5.5	13.0	4
SOL-85-31	3	8.0	87.0	6
SOL-85-32	13	230.	43.0	2
SOL-85-33	<2	220.	62.0	6
SOL-85-34	<2	170.	71.0	8
STORH-85-1	<2	800.	94.0	4
TVE-85-1	6	1100.	17.0	4
TVE-85-2	<2	600.	35.0	4
TVE-85-3	<2	220.	27.0	4

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4 4 OCT, 1985

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
5-SEP-85

REPORT 25599

REF. FILE 21121-E2

582 C.PULPS PROJ. 330.260

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100

DATE 03-OCT-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

14 OCT. 1985

NOTE: PLEASE NOTE THE FOLLOWING CHANGES IN SAMPLE NAME

NR SERIES	SHOULD READ	GAU-85 NR
01 SERIES	SHOULD READ	GAU-85-01
02 SERIES	SHOULD READ	GAU-85-02
03 SERIES	SHOULD READ	GAU-85-03
04 SERIES	SHOULD READ	GAU-85-04
05 SERIES	SHOULD READ	GAU-85-05
06 SERIES	SHOULD READ	GAU-85-06

OUR DATA INDICATES THE PRESENCE OF
ERRATIC AU IN SOME OF THESE SAMPLES.

SAMPLE GAU-85-03-83-84 LOST IN MILLING.

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-1	<1	1.5	8.5	--
NR-2	<1	9.0	5.0	--
NR-3	5	<0.5	2.0	--
NR-4	<1	<0.5	<0.5	--
NR-5	<1	<0.5	<0.5	--
NR-6	<1	<0.5	2.0	--
NR-7	<1	<0.5	1.5	--
NR-8	<1	<0.5	2.0	--
NR-9	<1	<0.5	1.0	--
NR-10	<1	<0.5	<0.5	--
NR-11	<1	<0.5	1.0	--
NR-12	<1	<0.5	<0.5	--
NR-13	<1	<0.5	<0.5	--
NR-14	<1	<0.5	<0.5	--
NR-15	<1	<0.5	1.0	--
NR-16	22	<0.5	1.0	--
NR-17	<1	3.0	3.0	--
NR-18	8	69.0	16.0	--
NR-19	190	5.0	18.0	--
NR-20	42	1.5	12.0	--
NR-21	9	7.0	8.5	--
NR-22	5	<0.5	25.0	--
NR-23	5	140.	93.0	--
NR-24	1700	41.0	19.0	--
NR-25	8	<0.5	27.0	--
NR-26	200	5.5	13.0	--
NR-27	34	30.0	9.0	--
NR-28	74	12.0	7.0	--
NR-29	8	<0.5	11.0	--
NR-30	43	<0.5	15.0	--
NR-31	260	<0.5	13.0	--
NR-32	8500	2.0	20.0	--
NR-33	710	<0.5	23.0	--
NR-34	100	<0.5	16.0	--
NR-35	19	<0.5	20.0	--
NR-36	3200	<0.5	21.0	--
NR-37	300	<0.5	21.0	--
NR-38	460	1.5	25.0	--
NR-39	200	31.0	9.0	--
NR-40	770	4.0	13.0	--
NR-41	410	1.5	15.0	--
NR-42	710	1.5	12.0	--
NR-43	2200	0.5	9.0	--
NR-44	360	90.0	10.0	--
NR-45	15	0.5	8.5	--
NR-46	34	<0.5	8.5	--
NR-47	7	0.5	40.0	--
NR-48	250	<0.5	13.0	--
NR-49	330	<0.5	12.0	--
NR-50	9	110.	27.0	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-51	<1	<0.5	37.0	--
NR-52	3	1.5	23.0	--
NR-53	<1	1.5	21.0	--
NR-54	<1	<0.5	29.0	--
NR-55	9	<0.5	16.0	--
NR-56	<1	<0.5	14.0	--
NR-57	<1	<0.5	16.0	--
NR-58	<1	<0.5	15.0	--
NR-59	<1	<0.5	15.0	--
NR-60	16	<0.5	19.0	--
NR-61	170	<0.5	26.0	--
NR-62	360	30.0	24.0	--
NR-63	91	<0.5	17.0	--
NR-64	110	<0.5	15.0	--
NR-65	50	<0.5	18.0	--
NR-66	8	<0.5	41.0	--
NR-67	1400	<0.5	17.0	--
NR-68	500	11.0	18.0	--
NR-69	44	<0.5	33.0	--
NR-70	2	180.	55.0	--
NR-71	15	59.0	12.0	--
NR-72	<1	20.0	<0.5	--
NR-73	<1	1.5	<0.5	--
NR-74	<1	4.5	1.0	--
NR-75	3	4.0	<0.5	--
NR-76	<1	1.5	2.0	--
NR-77	<1	3.5	4.0	--
NR-78	3	51.0	4.5	--
NR-79	12	370.	42.0	--
NR-80	<1	5.0	2.0	--
NR-81	<1	5.0	3.0	--
NR-82	<1	33.0	1.5	--
NR-83	<1	2.0	1.0	--
NR-84	<1	9.5	1.5	--
NR-85	<1	21.0	2.0	--
NR-86	36	410.	16.0	--
NR-87	<1	12.0	38.0	--
NR-88	31	76.0	23.0	--
NR-89	3	55.0	90.0	--
NR-90A	<2	220.	68.0	--
NR-90B	<2	160.	62.0	--
NR-91	30	150.	91.0	--
NR-92	7	89.0	59.0	--
NR-93	<2	3.0	1.0	--
NR-94	6	15.0	1.5	--
NR-95	9	45.0	1.0	--
NR-96	<2	22.0	4.0	--
NR-97	<2	8.5	21.0	--
NR-98	<2	10.0	55.0	--
NR-99	<2	<0.5	1.5	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-100	1000	2000.	3.0	--
NR-101	<2	<0.5	1.0	--
NR-102	2	4.5	<0.5	--
NR-103	<2	9.5	2.5	--
NR-104	<2	<0.5	<0.5	--
NR-105	<2	<0.5	<0.5	--
NR-106	<2	<0.5	1.0	--
NR-107	<2	13.0	2.0	--
NR-108	<1	<0.5	<0.5	--
NR-109	<1	4.0	0.5	--
NR-110	<1	<0.5	<0.5	--
NR-111	<1	<0.5	<0.5	--
NR-112	<1	<0.5	<0.5	--
NR-113	<1	2.0	3.5	--
NR-114	<1	3.5	6.0	--
NR-115	<1	<0.5	<0.5	--
NR-116	<1	<0.5	1.0	--
NR-117	<1	79.0	61.0	--
NR-118	4	34.0	3.0	--
NR-119	SMP MISS	SMP MISS	SMP MISS	--
NR-120	<1	3.5	2.5	--
NR-121	<1	<0.5	<0.5	--
NR-122	<1	1.5	4.0	--
NR-123	<1	1.0	2.0	--
NR-124	<1	3.5	52.0	--
NR-125	22	8.5	34.0	--
NR-126	44	210.	13.0	--
NR-127	42	220.	10.0	--
NR-128	11	28.0	20.0	--
NR-129	13	12.0	11.0	--
NR-130	<1	<0.5	6.5	--
NR-131	<1	2.5	5.5	--
NR-132	<1	44.0	4.0	--
NR-133	<1	<0.5	5.0	--
NR-134	10	140.	45.0	--
NR-135	62	110.	55.0	--
NR-136	<1	<0.5	1.0	--
NR-137	11	<0.5	1.5	--
NR-138	75	47.0	20.0	--
NR-139	<1	<0.5	2.0	--
NR-140	6	1.0	280.	--
NR-141	16	180.	15.0	--
NR-142	<1	<0.5	55.0	--
NR-143	<1	1.0	15.0	--
NR-144	<1	10.0	41.0	--
NR-145	3	4.0	34.0	--
NR-146	<1	5.5	24.0	--
NR-147	<1	<0.5	17.0	--
NR-148	4	140.	25.0	--
NR-149	14	240.	30.0	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-150	500	990.	35.0	--
NR-151	9	14.0	16.0	--
NR-152	65	43.0	28.0	--
NR-153	5	4.0	47.0	--
NR-154	<1	34.0	110.	--
NR-155	<1	<0.5	19.0	--
NR-156	5	47.0	<0.5	--
NR-157	13	30.0	52.0	--
NR-158	<1	<0.5	4.0	--
NR-159	<1	<0.5	3.5	--
NR-160	<1	4.5	14.0	--
NR-161	74	5.0	5.5	--
NR-162	<1	<0.5	2.5	--
NR-163	<1	3.0	3.5	--
NR-164	<1	<0.5	3.0	--
NR-165	<1	11.0	<0.5	--
NR-166	2	<0.5	3.5	--
NR-167	<1	5.0	1.5	--
NR-168	14	2.5	1.0	--
NR-169	12	4.0	<0.5	--
NR-170	<1	38.0	13.0	--
NR-171	6	13.0	28.0	--
NR-172	10	8.5	10.0	--
NR-173	29	140.	16.0	--
NR-174	190	1200.	25.0	--
NR-175	390	10.0	8.5	--
NR-176	88	50.0	13.0	--
NR-177	79	9.0	10.0	--
NR-178	4	250.	10.0	--
NR-179	<1	<0.5	5.0	--
NR-180	7	3.0	15.0	--
NR-181	<1	<0.5	7.0	--
NR-182	<1	2.0	7.0	--
NR-183	<1	<0.5	4.5	--
NR-184	3	37.0	27.0	--
NR-185	3	27.0	41.0	--
NR-186	<1	<0.5	4.5	--
NR-187	<1	<0.5	12.0	--
NR-188	<1	2.5	3.5	--
NR-189	<1	<0.5	9.0	--
NR-190	<1	1.5	6.0	--
NR-191	<1	1.0	4.5	--
NR-192	<1	1.5	13.0	--
NR-193	<1	<0.5	15.0	--
NR-194	2	<0.5	9.5	--
NR-195	<1	<0.5	9.0	--
NR-196	<1	<0.5	28.0	--
NR-197	<1	0.5	24.0	--
NR-198	8	<0.5	15.0	--
NR-199	<1	<0.5	23.0	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-200	<1	<0.5	23.0	--
NR-201	<1	6.5	12.0	--
NR-202	1100	>4000.	70.0	--
NR-203	2	13.0	4.0	--
NR-204	<1	30.0	47.0	--
NR-205	<1	0.5	20.0	--
NR-206	<1	1.5	31.0	--
NR-207	<1	<0.5	21.0	--
NR-208	5	4.5	30.0	--
NR-209	<1	40.0	35.0	--
NR-210	6	<0.5	14.0	--
NR-211	<1	<0.5	5.0	--
NR-212	2	<0.5	<0.5	--
NR-213	16	11.0	7.5	--
NR-214	7	<0.5	<0.5	--
NR-215	<1	<0.5	7.5	--
NR-216	6	1.0	9.0	--
NR-217	5	1.0	4.5	--
NR-218	<1	<0.5	<0.5	--
NR-219	5	120.	37.0	--
NR-220	2	39.0	32.0	--
NR-221	7	210.	66.0	--
NR-222	8	290.	140.	--
NR-223	<1	270.	96.0	--
NR-224	<1	3.0	22.0	--
NR-225	<1	42.0	20.0	--
NR-226	<1	21.0	32.0	--
NR-227	3	29.0	26.0	--
NR-228	<1	31.0	46.0	--
NR-229	6	3.5	6.5	--
NR-230	4	10.0	2.0	--
NR-231	18	45.0	<0.5	--
NR-232	10	78.0	<0.5	--
NR-233	6200	3100.	28.0	--
NR-234	3	1.5	<0.5	--
NR-235	16	25.0	4.5	--
NR-236	2	6.0	6.5	--
NR-237	2	8.0	5.0	--
NR-238	<1	<0.5	<0.5	--
NR-239	<1	2.5	<0.5	--
NR-240	<1	<0.5	3.5	--
NR-241	<1	38.0	8.5	--
NR-242	<1	7.0	5.0	--
NR-243	<1	<0.5	17.0	--
NR-244	<1	5.5	71.0	--
NR-245	<1	11.0	26.0	--
NR-246	<1	4.5	9.0	--
NR-247	<1	<0.5	5.0	--
NR-248	<1	<0.5	9.5	--
NR-249	<1	23.0	110.	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-250	<1	<0.5	7.5	--
NR-251	<1	<0.5	1.0	--
NR-252	<1	<0.5	2.5	--
NR-253	<1	<0.5	1.5	--
NR-254	<1	<0.5	3.0	--
NR-255	<1	26.0	3.5	--
NR-256	<1	<0.5	2.0	--
NR-257	<1	5.5	1.5	--
NR-258	<1	2.0	9.0	--
NR-259	<1	45.0	14.0	--
NR-260	<1	10.0	68.0	--
NR-261	6	26.0	60.0	--
NR-262	18	<0.5	33.0	--
NR-263	54	22.0	60.0	--
NR-264	4	46.0	32.0	--
NR-265	<1	<0.5	9.5	--
NR-266	8	190.	22.0	--
NR-267	<1	22.0	43.0	--
NR-268	<1	1.5	15.0	--
NR-269	<1	2.0	13.0	--
NR-270	<1	6.5	19.0	--
NR-271	<1	42.0	14.0	--
NR-272	<1	41.0	13.0	--
NR-273	<1	29.0	5.0	--
NR-274	7	360.	4.0	--
NR-275	26	350.	6.5	--
NR-276	<1	8.5	8.0	--
NR-277	<1	16.0	12.0	--
NR-278	<1	2.5	3.0	--
NR-279	<1	27.0	7.0	--
NR-280	<1	3.5	4.5	--
NR-281	180	360.	5.5	--
NR-282	<1	2.0	3.5	--
NR-283	<1	<0.5	8.5	--
NR-284	<1	8.5	4.0	--
NR-285	43	26.0	5.0	--
NR-286	<1	<0.5	<0.5	--
NR-287	20	1500.	12.0	--
NR-288	<1	66.0	6.5	--
NR-289	<1	1.5	10.0	--
NR-290	<1	4.0	13.0	--
NR-291	<1	4.0	7.0	--
NR-292	<1	2.5	5.0	--
NR-293	<1	130.	1.0	--
NR-294	<1	0.5	4.0	--
NR-295	<1	2.0	6.5	--
NR-296	15	11.0	4.0	--
NR-297	<1	8.0	110.	--
NR-298	<1	<0.5	<0.5	--
NR-299	<1	<0.5	<0.5	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-300	<1	<0.5	10.0	--
NR-301	<1	3.0	14.0	--
NR-302	<1	<0.5	23.0	--
NR-303	<1	<0.5	4.0	--
NR-304	<1	30.0	34.0	--
NR-305	<1	19.0	1.0	--
NR-306	<1	0.5	<0.5	--
NR-307	<1	1.5	<0.5	--
NR-308	<1	110.	1.0	--
NR-309	<1	12.0	83.0	--
NR-310	<1	9.0	6.0	--
NR-311	2	14.0	6.0	--
NR-312	<1	55.0	1.0	--
NR-313	<1	<0.5	5.0	--
NR-314	<1	0.5	9.0	--
NR-315	<1	2.5	9.0	--
NR-316	<1	2.5	18.0	--
NR-317	11	1.5	6.0	--
NR-318	<1	2.5	7.5	--
NR-319	<1	6.0	17.0	--
NR-320	87	37.0	91.0	--
NR-321	21	120.	16.0	--
NR-322	3	14.0	5.5	--
NR-323	21	91.0	100.	--
NR-324	<1	11.0	29.0	--
NR-325	<1	4.0	31.0	--
NR-326	<1	14.0	8.0	--
NR-327	<1	8.5	33.0	--
NR-328	<1	1.5	12.0	--
NR-329	<1	0.5	4.5	--
NR-330	6	23.0	15.0	--
NR-331	15	35.0	6.0	--
NR-332	<1	7.5	9.5	--
NR-333	4	11.0	1.0	--
NR-334	4	<0.5	1.0	--
NR-335	5	8.5	2.0	--
NR-336	6	37.0	6.0	--
NR-337	3	66.0	6.5	--
NR-338	5	<0.5	2.5	--
NR-339	<1	13.0	<0.5	--
NR-340	2	15.0	<0.5	--
NR-341	<1	11.0	1.5	--
NR-342	190	>4000.	81.0	--
NR-343	4	23.0	3.5	--
NR-344	<1	4.0	6.0	--
NR-345	<1	6.0	8.5	--
NR-346	<1	2.5	12.0	--
NR-347	<1	4.5	27.0	--
NR-348	<1	1.0	5.0	--
NR-349	<1	4.5	7.0	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-350	<1	5.0	7.5	--
NR-351	<1	20.0	13.0	--
NR-352	<1	3.5	5.5	--
NR-353	<1	3.0	5.0	--
NR-354	<1	2.5	7.5	--
NR-355	<1	9.0	47.0	--
NR-356	<1	3.0	17.0	--
NR-357	<1	2.5	4.5	--
NR-358	<1	1.5	4.5	--
NR-359	55	640.	46.0	--
NR-360	6	240.	58.0	--
NR-361	<1	29.0	39.0	--
NR-362	<1	<0.5	38.0	--
NR-363	<1	1.5	64.0	--
NR-364	<1	2.5	28.0	--
NR-365	<1	35.0	31.0	--
NR-366	8	2.0	6.5	--
NR-367	<1	9.0	20.0	--
NR-368	12	5.0	0.5	--
NR-369	<1	21.0	10.0	--
NR-370	32	160.	9.0	--
NR-371	<1	<0.5	18.0	--
NR-372	2	37.0	4.0	--
NR-373	<1	6.0	1.5	--
NR-374	<1	<0.5	2.0	--
NR-375	<1	<0.5	<0.5	--
NR-376	<1	11.0	16.0	--
NR-377	<1	<0.5	1.5	--
NR-378	<1	52.0	29.0	--
NR-379	<1	2.0	4.0	--
NR-380	<1	10.0	8.5	--
NR-381	<1	1.5	6.0	--
NR-382	<1	6.5	4.0	--
NR-383	49	130.	39.0	--
NR-384	8	36.0	19.0	--
NR-385	3	46.0	31.0	--
NR-386	<1	2.5	4.0	--
NR-387	<1	4.5	3.5	--
NR-388	7	38.0	24.0	--
NR-389	<1	2.5	11.0	--
NR-390	<1	3.0	8.0	--
NR-391	<1	16.0	12.0	--
NR-392	<1	8.5	9.0	--
NR-393	12	2.5	6.5	--
NR-394	12	310.	46.0	--
NR-395	5	10.0	34.0	--
NR-396	<1	<0.5	4.5	--
NR-397	170	0.5	5.0	--
NR-398	<1	0.5	<0.5	--
NR-399	<1	1.0	7.0	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
NR-400	<1	8.5	11.0	--
01-3-8	100	17.0	73.0	--
01-6-9	35	22.0	21.0	--
01-9-12	30	39.0	33.0	--
01-12-15	<1	8.0	20.0	--
01-15-18	<1	13.0	66.0	--
01-18-21	5	20.0	92.0	--
01-21-24	<1	1.5	42.0	--
01-24-27	8	28.0	11.0	--
01-27-30	2	25.0	8.0	--
01-30-33	<1	18.0	10.0	--
01-33-36	<1	<0.5	17.0	--
01-36-39	<1	13.0	27.0	--
01-39-42	<1	7.0	15.0	--
01-42-45	170	26.0	9.0	--
01-45-48	91	29.0	44.0	--
01-48-51	140	62.0	16.0	--
01-51-54	150	60.0	6.5	--
01-54-57	2100	85.0	6.0	--
01-57-60	1600	84.0	8.0	--
01-60-63	490	180.	13.0	--
01-63-66	<1	11.0	16.0	--
01-66-69	26	92.0	19.0	--
01-69-72	2400	70.0	21.0	--
01-72-75	48	55.0	64.0	--
01-75-78	<1	2.5	37.0	--
01-78-81	<1	27.0	84.0	--
01-81-84	<1	32.0	120.	--
01-84-87	<1	27.0	120.	--
01-87-90	<1	36.0	120.	--
01-90-93	4	120.	110.	--
01-93-96	<1	33.0	38.0	--
01-96-99	<1	9.0	61.0	--
01-99-102	<1	19.0	75.0	--
01-102-105	19	26.0	63.0	--
01-105-108	<1	28.0	65.0	--
01-108-111	<1	26.0	98.0	--
01-111-114	<1	33.0	81.0	--
01-114-117	<1	39.0	53.0	--
01-117-120	3	24.0	34.0	--
01-120-123	2	58.0	31.0	--
01-123-126	<1	41.0	70.0	--
01-126-129	<1	39.0	52.0	--
01-129-132.50	<1	22.0	42.0	--
02-5-8	5	28.0	62.0	--
02-8-11	260	200.	25.0	--
02-11-14	<1	6.0	36.0	--
02-14-17	<1	3.5	30.0	--
02-17-20	<1	<0.5	25.0	--
02-20-23	5	37.0	81.0	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
02-23-26	9	3.0	58.0	--
02-26-29	95	2.5	7.5	--
02-29-32	31	<0.5	9.5	--
02-32-35	200	430.	29.0	--
02-35-38	25	2.5	2.0	--
02-38-41	550	290.	13.0	--
02-41-44	180	110.	53.0	--
02-44-47	3300	210.	32.0	--
02-47-50	72	33.0	7.0	--
02-50-53	6600	260.	11.0	--
02-53-56	280	110.	6.5	--
02-56-59	4	34.0	34.0	--
02-59-62	<1	21.0	35.0	--
02-62-65	34	120.	33.0	--
02-85.15-86.15	<1	130.	45.0	--
02-93.90-94.90	11	110.	79.0	--
02-94.90-95.90	<1	46.0	77.0	--
02-95.90-96.7	19	73.0	95.0	--
03-0-3	<1	12.0	43.0	--
03-3-6	14	22.0	11.0	--
03-6-9	25	1.5	11.0	--
03-9-12	56	1.5	33.0	--
03-12-15	3	15.0	15.0	--
03-15-18	12	18.0	19.0	--
03-18-21	<1	3.5	66.0	--
03-21-24	<1	30.0	32.0	--
03-24-27	110	96.0	1200.	--
03-27-30	<1	1.5	17.0	--
03-30-33	<1	<0.5	<0.5	--
03-33-36	<1	<0.5	<0.5	--
03-36-39	6	<0.5	<0.5	--
03-39-42	27	6.0	5.5	--
03-42-45	340	420.	25.0	--
03-45-48	88	130.	21.0	--
03-48-51	110	16.0	15.0	--
03-51-54	140	69.0	61.0	--
03-54-57	56	88.0	24.0	--
03-57-60	42	24.0	19.0	--
03-66-67	2	<0.5	18.0	--
03-67-68	3	24.0	93.0	--
03-68-69	18	6.5	30.0	--
03-69-70	4	5.5	14.0	--
03-70-71	12	4.0	12.0	--
03-71-72	1900	220.	21.0	--
03-72-73	1200	99.0	32.0	--
03-73-74	560	150.	23.0	--
03-74-75	780	<0.5	16.0	--
03-75-76	160	0.5	17.0	--
03-82-83	78	26.0	50.0	--
03-83-84	SMP MISS	SMP MISS	SMP MISS	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
03-84-85	150	35.0	38.0	--
03-85-86	1900	210.	41.0	--
03-86-87	85	280.	18.0	--
03-87-88	75	3.5	37.0	--
03-88-89	<1	2.5	84.0	--
03-89-90	5	95.0	39.0	--
04-1-2	<1	4.0	160.	--
04-2-3	35	330.	100.	--
04-3-4	15	490.	150.	--
04-4-5	20	270.	66.0	--
04-5-6	15	230.	160.	--
04-6-7	5	460.	110.	--
04-7-8	<1	470.	130.	--
04-8-9	2	130.	120.	--
04-9-10	5	>4000.	190.	--
04-10-11	2	240.	86.0	--
04-11-12	<1	360.	110.	--
04-12-13	<1	36.0	71.0	--
04-13-14	<1	49.0	75.0	--
04-14-15	4	55.0	16.0	--
04-15-16	5	130.	26.0	--
04-16-17	<1	2.0	13.0	--
04-17-18	<1	9.5	31.0	--
04-18-19	<1	13.0	40.0	--
04-19-20	<1	160.	140.	--
04-33-34	20	250.	140.	--
04-34-35	<1	1.0	34.0	--
04-35-36	11	1.0	23.0	--
04-36-37	120	23.0	19.0	--
04-37-38	290	<0.5	21.0	--
04-38-39	96	1.0	22.0	--
04-39-40	24	9.5	58.0	--
04-40-41	8	65.0	110.	--
04-41-42	160	23.0	150.	--
04-42-43	640	110.	33.0	--
04-43-44	12	110.	65.0	--
04-44-45	4	<0.5	16.0	--
04-50-51	51	74.0	43.0	--
04-51-52	7	<0.5	29.0	--
04-52-53	2	<0.5	27.0	--
04-53-54	8	0.5	58.0	--
04-54-55	3	33.0	17.0	--
04-55-56	650	200.	33.0	--
04-56-57	380	280.	98.0	--
05-120-123	<1	2.0	<0.5	5.8
05-123-126	<1	<0.5	<0.5	2.1
05-126-129	3	1.5	1.5	2.6
05-129-132	210	86.0	42.0	32.0
05-132-135	330	300.	55.0	>1000.
05-135-138	140	100.	24.0	160.

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
05-138-141	19	23.0	26.0	120.
05-141-144	3	23.0	20.0	8.4
05-144-147	<1	<0.5	23.0	0.4
05-147-150	<1	<0.5	18.0	3.6
06-145-146	<1	2.0	<0.5	4.0
06-146-147	9	9.0	15.0	5.2
06-147-148	<1	3.0	92.0	0.6
06-148-149	<1	58.0	66.0	0.5
06-149-150	6	110.	92.0	3.3
06-150-151	<1	20.0	35.0	0.4
06-151-152	7	70.0	54.0	0.8
06-152-153	45	130.	76.0	140.
06-153-154	10	130.	47.0	80.0
06-154-155	78	100.	33.0	56.0
06-155-156	230	1600.	93.0	180.
06-156-157	160	860.	85.0	0.6
06-157-158	45	130.	110.	50.0
06-158-159	140	90.0	140.	160.
06-159-160	3	2.5	21.0	3.2
06-160-161	<1	<0.5	18.0	2.0
06-161-162	4	14.0	290.	0.8
06-162-163	<1	35.0	18.0	3.2
06-163-164	<1	<0.5	31.0	0.5
06-164-165	<1	<0.5	21.0	0.5
BRATT SKARET-7-85	<1	140.	56.0	--
NYBERGAT-1-85	6	860.	21.0	--
SAGBEKKEN-2-85	130	1300.	15.0	--
SAGBEKKEN-4-85	4	160.	92.0	--
SAGBEKKEN-7-85	9	130.	71.0	--
STRETT MYRA-3-85	28	1600.	10.0	--
STRETT MYRA-4-85	56	870.	5.5	--
STRETT MYRA-5-85	21	370.	21.0	--
STRETT MYRA-6-85	6	>4000.	650.	--
STRETT MYRA-7-85	3	>4000.	470.	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

X-RAY ASSAY LABORATORIES LIMITED

10 JUN 1985

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
6-MAY-85

REPORT 24374

REF. FILE 19913-PH

15 PULPS ON HAND W.O#19907 PROJ. 330-260

WERE ANALYSED AS FOLLOWS:

W PPM	METHOD NA	DETECTION LIMIT 1.000
-------	--------------	--------------------------

DATE 03-JUN-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

SAMPLE	W PPM
GAU-84-01-8.0-9.0	120
GAU-84-01-9.0-10.0	2
GAU-84-01-10.0-11.0	1
GAU-84-01-61.0-62.0	1
GAU-84-02-3.0-4.0	2
GAU-84-02-18.0-19.0	1
GAU-84-02-35.0-36.0	8
GAU-84-02-36.0-37.0	5
GAU-84-02-48.0-49.0	1
GAU-84-02-53.0-54.0	<1
GAU-84-03-6.0-7.0	1
GAU-84-06-2.0-3.0	26
GAU-84-06-5.0-6.0	26
GAU-84-06-6.0-7.0	9
GAU-84-06-7.0-8.0	3

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

- 8 MAY 1985

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
16-APR-85

REPORT 24157

REF. FILE 19790-S3

11 C.ROCKS PROJ. 330-270

WERE ANALYSED AS FOLLOWS:

AL PPB	METHOD FACCP	DETECTION LIMIT 2.000
--------	-----------------	--------------------------

DATE 02-MAY-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

SAMPLE	AU PPB
GAU84-01-84.00-85.00	<2
GAU84-01-85.00-86.00	2
GAU84-01-86.00-87.00	<2
GAU84-01-87.00-88.00	<2
GAU84-01-88.00-89.00	<2
GAU84-01-89.00-90.00	<2
GAU84-01-90.00-91.00	100
GAU84-01-91.00-92.00	240
GAU84-01-92.00-93.00	71
GAU84-01-93.00-94.00	140
GAU84-01-94.00-95.00	100

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
18-MAR-85

REPORT 23528

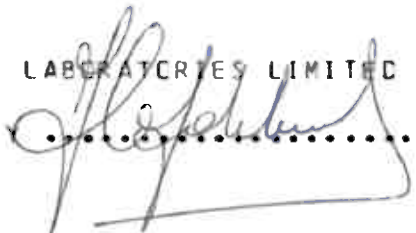
REF. FILE 19597-PH

6 PULPS ON HAND W.C#18544, W.C#19121 PROJ. 330-270

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
HG PPB	WET	10.000

DATE 02-APR-85

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY 

SAMPLE	HG PPB
GAU-84-50	<10
GAU-84-51	<10
GAU-84-52	<10
GAU-84-60	<10
GAU-84-65	<10
GAU-84-67	<10

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX C6-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
18-MAR-85

REPORT 23975

REF. FILE 19573-PH

12 PULPS ON HAND RE: WC#18310, 18544, 19121, 19427 PROJ. 330-260
WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
W PPM	NA	1.000

DATE 08-APR-85

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY

	SAMPLE	W PPM
	GAU-84-20-60.05-60.6	3
	GAU-84-20-60.6-61.6	7
3h.6. 8.75-9.84	GAU-84-28	14
24.4 13.80-14.80	GAU-84-43	160
~ 14.80-15.80	GAU-84-44	360
~ 15.80-16.80	GAU-84-45	340
~ 16.80-17.80	GAU-84-46	6
~ 20.80-21.80	GAU-84-50	66
~ 21.80-22.80	GAU-84-59	2000
50.00-58.00	GAU-84-72	19
57.00-61.00	GAU-84-73	4
	GAU-84-C4-25.8-26.8	7

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
26-MAR-85

REPORT 23918

REF. FILE 19627-PH

1 PULP ON HAND W.O.#19427

WAS ANALYSED AS FOLLOWS:

AU OZ/TON	METHOD	DETECTION LIMIT
	FA	0.001

DATE 29-MAR-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY
for Manager

SAMPLE AU OZ/TON

84-04.23.80-24.80M

0.290 x 0.21 = 9 ppm.

	SAMPLE	AU PPB	CU PPM	ZN PPM
8.75-9.84	GAU-84-28	<2	25.0	62.0
9.84-10.50	GAU-84-29	<2	7.5	63.0
12.65-14.65	GAU-84-30	<2	31.0	38.0
14.65-16.65	GAU-84-31	15	33.0	54.0
16.65-18.65	GAU-84-32	<2	5.5	46.0
18.65-20.65	GAU-84-33	<2	6.5	54.0
20.65-22.65	GAU-84-34	<2	23.0	65.0
22.65-24.65	GAU-84-35	600	18.0	50.0
24.65-27.10	GAU-84-36	7	2.5	60.0
27.10-27.00	GAU-84-37	5	830.	110.
27.00-28.00	GAU-84-38	2	53.0	80.0
28.00-28.00	GAU-84-39	<2	43.0	75.0
28.00-29.00	GAU-84-40	<2	22.0	81.0
29.00-30.35	GAU-84-41	400	65.0	160.
30.35-36.35	GAU-84-42	55	110.	180.
36.35-38.80	GAU-84-43	280	88.0	10.0
38.80-40.80	GAU-84-44	310	180.	14.0
40.80-46.80	GAU-84-45	160	24.0	10.0
46.80-48.80	GAU-84-46	140	140.	16.0
48.80-50.80	GAU-84-47	370	400.	32.0
50.80-52.80	GAU-84-48	230	300.	15.0
52.80-54.80	GAU-84-49	120	170.	25.0
54.80-56.80	GAU-84-50	1500	280.	18.0
56.80-58.80	GAU-84-51	4700	650.	34.0
58.80-60.80	GAU-84-52	1000	350.	40.0
60.80-62.50	GAU-84-53	32	21.0	74.0
62.50-64.50	GAU-84-54	6	400.	110.
64.50-66.50	GAU-84-55	<2	11.0	110.
66.50-68.50	GAU-84-56	<2	25.0	130.
68.50-70.50	GAU-84-57	2	14.0	59.0
70.50-72.50	GAU-84-58	<2	24.0	140.

Borchell

GAU-84-06

Borchell GAU-84-05

Borchell

GAU-84-04

Att: J. G. Stearns

	SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM
76.4					
21.80-22.80	GAU84-04-59	70	--	19.0	10.0
22.80-25.80	GAU84-04-60	5700	--	76.0	15.0
	GAU84-04-61	100	--	89.0	51.0
25.80-28.80	GAU84-04-62	180	--	21.0	18.0
28.80-31.00	GAU84-04-63	9	--	2.0	58.0
31.00-32.00	GAU84-04-64	35	--	53.0	33.0
32.00-33.00	GAU84-04-65	770	--	17.0	29.0
33.00-36.00	GAU84-04-66	260	--	19.0	34.0
36.00-37.00	GAU84-04-67	1700	--	18.0	33.0
37.00-40.00	GAU84-04-68	28	--	62.0	110.
40.00-43.00	GAU84-04-69	<2	--	40.0	140.
43.00-46.00	GAU84-04-70	180	--	20.0	33.0
46.00-52.00	GAU84-04-71	340	--	23.0	67.0
52.00-55.00	GAU84-04-72	280	--	27.0	31.0
55.00-58.00	GAU84-04-73	15	--	52.0	35.0
58.00-61.00	GAU84-06-74	21	--	210.	53.0
10.57-12.61	GAU84-06-75	1100	--	54.0	92.0
12.61-12.00	GAU84-06-76	6	--	35.0	49.0
41.13-44.13	GAU84-06-77	8	--	10.0	48.0
44.13-47.50	VL-1-84	6	--	97.0	37.0
	VL-2-84	490	--	6.5	18.0
	VL-3-84	750	--	8.5	12.0
	VL-4-84	15	--	4.5	47.0
	VL-5-84	8	--	7.0	--
	VL-6-84	79	--	250.	99.0
	VL-7-84	9100	--	810.	65.0
Hille-	VL-8-84	320	--	67.0	32.0
-Vipemgr.	VL-9-84	3100	--	450.	120.
	VL-10-84	4	24	120.	--
	VL-11-84	6	31	330.	--
	VL-12-84	8	23	830.	--
	VL-13-84	3	--	58.0	95.0
	VL-14-84	27	59	>4000.	--
	VL-15-84	23	18	>4000.	--
	VL-16-84	10	24	960.	--
	VL-17-84	8	--	220.	49.0
	VL-18-84	39	--	140.	75.0
	VL-19-84	90	--	190.	110.
	VL-20-84	260	--	240.	93.0
	VL-21-84	10	--	1100.	17.0
	VL-22-84	42	--	410.	28.0
	VL-23-84	17	--	69.0	30.0
	VL-24-84	5	1300	19.0	--

Hille -
- Vipemyl

SAMPLE	AS PPM	AG PPM	PB PPM
GAU84-04-59	7.4	1.0	32
GAU84-04-60	2.8	1.5	50
GAU84-04-61	4.3	1.5	30
GAU84-04-62	3.3	1.5	50
GAU84-04-63	4.0	1.5	42
GAU84-04-64	2.8	1.5	40
GAU84-04-65	3.0	1.5	58
GAU84-04-66	3.3	1.5	56
GAU84-04-67	3.3	1.5	58
GAU84-04-68	5.5	1.5	24
GAU84-04-69	4.6	1.5	18
GAU84-04-70	2.8	1.5	42
GAU84-04-71	7.0	1.5	42
GAU84-04-72	5.9	1.5	60
GAU84-04-73	4.8	1.5	48
GAU84-04-74	0.9	1.5	42
GAU84-04-75	12.0	1.5	14
GAU84-04-76	5.9	1.0	22
GAU84-04-77	8.8	1.5	20
VL-1-84	6.2	1.5	32
VL-2-84	19.0	1.0	24
VL-3-84	15.0	1.0	26
VL-4-84	7.0	1.0	20
VL-5-84	--	--	--
VL-6-84	--	--	48
VL-7-84	36.0	5.0	230
VL-8-84	3.5	7.5	450
VL-9-84	25.0	2.5	52
VL-10-84	--	--	--
VL-11-84	--	--	--
VL-12-84	--	--	--
VL-13-84	5.9	1.5	20
VL-14-84	--	--	--
VL-15-84	--	--	--
VL-16-84	--	--	--
VL-17-84	--	--	14
VL-18-84	>1000.	2.0	32
VL-19-84	>1000.	1.5	12
VL-20-84	>1000.	3.0	40
VL-21-84	--	1.5	10
VL-22-84	--	2.0	16
VL-23-84	--	2.0	15
VL-24-84	--	--	--

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

28 MAY 1985

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
6-MAY-85

REPORT 24269

REF. FILE 19911-R2

80 PULPS PROJ. 330-270

WERE ANALYSED AS FOLLOWS:

AU OZ/TON	METHOD	DETECTION LIMIT
	FA	0.001

DATE 17-MAY-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU OZ/TON
84-01-0.00-3.00	NIL
84-01-3.00-6.00	NIL
84-01-6.00-9.00	NIL
84-01-9.00-12.00	TRACE
84-01-12.00-15.00	NIL
84-01-15.00-18.00	NIL
84-01-18.00-21.00	NIL
84-01-21.00-24.00	0.003
84-01-24.00-27.00	NIL
84-01-27.00-30.00	TRACE
84-01-30.00-33.00	NIL
84-01-33.00-36.00	NIL
84-01-36.00-39.00	NIL
84-01-39.00-42.00	NIL
84-01-42.00-45.00	NIL
84-01-45.00-48.00	NIL
84-01-48.00-51.00	NIL
84-01-51.00-54.00	NIL
84-01-54.00-57.00	NIL
84-01-57.00-60.00	TRACE
84-01-60.00-63.00	TRACE
84-01-63.00-66.00	0.001
84-01-66.00-67.30	NIL
84-01-67.30-68.50	TRACE
84-02-0.00-3.00	NIL
84-02-3.00-6.00	NIL
84-02-6.00-9.00	0.001
84-02-9.00-12.00	TRACE
84-02-12.00-15.00	0.007
84-02-15.00-18.00	0.006
84-02-18.00-21.00	0.001
84-02-21.00-24.00	0.003
84-02-24.00-27.00	0.001
84-02-27.00-30.00	0.007
84-02-30.00-33.00	0.002
84-02-33.00-36.00	NIL
84-02-36.00-39.00	0.007
84-02-39.00-42.00	0.005
84-02-42.00-45.00	0.004
84-02-45.00-48.00	0.004
84-02-48.00-51.00	0.002
84-02-51.00-54.00	0.004
84-02-54.00-57.00	0.005
84-02-57.00-61.00	NIL
84-02-61.00-63.00	NIL
84-02-63.00-66.00	0.002
84-02-66.00-67.00	TRACE
84-03-2.00-3.00	0.001
84-03-3.00-6.00	0.004
84-03-6.00-9.00	NIL

SAMPLE	AU OZ/TON
84-03-9.00-12.00	TRACE
84-03-12.00-15.00	NIL
84-03-15.00-18.00	0.004
84-03-18.00-21.00	0.001
84-03-21.00-24.00	0.006
84-03-24.00-27.00	NIL
84-03-27.00-30.00	NIL
84-03-30.00-33.00	NIL
84-03-33.00-36.00	0.002
84-03-36.00-39.00	0.001
84-03-39.00-42.00	TRACE
84-03-42.00-45.00	NIL
84-03-45.00-48.00	0.002
84-03-48.00-51.00	NIL
84-03-51.00-53.50	0.002
84-04-2.00-3.00	0.006
84-04-3.00-6.00	NIL
84-04-6.00-9.00	0.007
84-04-9.00-12.00	NIL
84-04-12.00-13.80	TRACE
84-05-31.35-32.35	0.075
84-05-36.35-37.35	TRACE
84-05-37.35-40.35	NIL
84-06-0.00-3.00	NIL
84-06-3.00-6.00	0.001
84-06-6.00-8.75	NIL
84-06-27.10-29.00	0.002
84-06-32.00-35.00	0.002
84-06-35.00-38.00	TRACE
84-06-38.00-41.50	0.009

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
6-MAY-85

REPORT 24269

REF. FILE 19911-R2

80 PULPS PROJ. 330-270

WERE ANALYSED AS FOLLOWS:

AU OZ/TON	METHOD	DETECTION LIMIT
	FA	0.001

DATE 17-MAY-85

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY

SAMPLE	AU OZ/TON
84-01-0.00-3.00	NIL
84-01-3.00-6.00	NIL
84-01-6.00-9.00	NIL
84-01-9.00-12.00	TRACE
84-01-12.00-15.00	NIL
84-01-15.00-18.00	NIL
84-01-18.00-21.00	NIL
84-01-21.00-24.00	0.003
84-01-24.00-27.00	NIL
84-01-27.00-30.00	TRACE
84-01-30.00-33.00	NIL
84-01-33.00-36.00	NIL
84-01-36.00-39.00	NIL
84-01-39.00-42.00	NIL
84-01-42.00-45.00	NIL
84-01-45.00-48.00	NIL
84-01-48.00-51.00	NIL
84-01-51.00-54.00	NIL
84-01-54.00-57.00	NIL
84-01-57.00-60.00	TRACE
84-01-60.00-63.00	TRACE
84-01-63.00-66.00	0.001
84-01-66.00-67.30	NIL
84-01-67.30-68.50	TRACE
84-02-0.00-3.00	NIL
84-02-3.00-6.00	NIL
84-02-6.00-9.00	0.001
84-02-9.00-12.00	TRACE
84-02-12.00-15.00	0.007
84-02-15.00-18.00	0.006
84-02-18.00-21.00	0.001
84-02-21.00-24.00	0.003
84-02-24.00-27.00	0.001
84-02-27.00-30.00	0.007
84-02-30.00-33.00	0.002
84-02-33.00-36.00	NIL
84-02-36.00-39.00	0.007
84-02-39.00-42.00	0.005
84-02-42.00-45.00	0.004
84-02-45.00-48.00	0.004
84-02-48.00-51.00	0.002
84-02-51.00-54.00	0.004
84-02-54.00-57.00	0.005
84-02-57.00-61.00	NIL
84-02-61.00-63.00	NIL
84-02-63.00-66.00	0.002
84-02-66.00-67.00	TRACE
84-03-2.00-3.00	0.001
84-03-3.00-6.00	0.004
84-03-6.00-9.00	NIL

0.1 oz/t = 3.1 ppm

0.01 oz/t = 0.3 ppm

0.001 oz/t = 0.03 ppm = 30 ppb

(0)

1 oz/t = 34.4 ppm ²²

in metal expl. carbon

217 ppb

136 ppb

217 ppb

217 ppb

155 -

124 -

124 -

62 -

124 -

155 -

SAMPLE	AU OZ/TON
84-03-9.00-12.00	TRACE
84-03-12.00-15.00	NIL
84-03-15.00-18.00	0.004
84-03-18.00-21.00	0.001
84-03-21.00-24.00	0.006 186 ppb
84-03-24.00-27.00	NIL
84-03-27.00-30.00	NIL
84-03-30.00-33.00	NIL
84-03-33.00-36.00	0.002
84-03-36.00-39.00	0.001
84-03-39.00-42.00	TRACE
84-03-42.00-45.00	NIL
84-03-45.00-48.00	0.002
84-03-48.00-51.00	NIL
84-03-51.00-53.50	0.002
84-04-2.00-3.00	0.006 186 ppb
84-04-3.00-6.00	NIL
84-04-6.00-9.00	0.007 = 217 ppb
84-04-9.00-12.00	NIL
84-04-12.00-13.80	TRACE
84-05-31.35-32.35	0.075 = 2.32 ppm M 2.58
84-05-36.35-37.35	TRACE
84-05-37.35-40.35	NIL
84-06-0.00-3.00	NIL
84-06-3.00-6.00	0.001 21 ppb
84-06-6.00-8.75	NIL
84-06-27.10-29.00	0.002 62 ppb
84-06-32.00-35.00	0.002 = 62 ppb
84-06-35.00-38.00	TRACE
84-06-38.00-41.50	0.009 = 270 ppb = 0.27 ppm $\approx$ det. 0.31 ppm

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4 26 MARS 1985
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
27-FEB-85

REPORT 23826

REF. FILE 19427-82

23 C. ROCKS PROJ. 330.270

WERE ANALYSED AS FOLLOWS:

AU PPB	METHOD FADCP	DETECTION LIMIT 2.000
--------	-----------------	--------------------------

DATE 19-MAR-85

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY 

SAMPLE	AU PPB
84-04.22.80-23.80M	100
84-04.23.80-24.80M	>10000
84-04.24.80-25.80M	1200
84-04.25.80-26.80M	10
84-04.26.80-27.80M	35
84-04.27.80-28.80M	240
84-04.28.80-29.80M	170
84-04.29.80-31.00M	250
84-04.37.00-38.00M	310
84-04.38.00-39.00M	270
84-04.39.00-40.00M	2500
84-04.49.00-50.00M	19
84-04.50.00-51.00M	27
84-04.51.00-52.00M	610
84-04.52.00-53.00M	1500
84-04.53.00-54.00M	120
84-04.54.00-55.00M	140
84-04.55.00-56.00M	41
84-04.56.00-57.00M	35
84-04.57.00-58.00M	290
84-06.29.00-30.00M	12
84-06.30.00-31.00M	2600
84-06.31.00-32.00M	640

26 MARS 1985

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

X-RAY ASSAY LABORATORIES LIMITED

- 8 MAY 1985

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
16-APR-85

REPORT 24157

REF. FILE 19790-S3

11 C.ROCKS PROJ. 330-270

WERE ANALYSED AS FOLLOWS:

AL PP8

METHOD
FADCP

DETECTION LIMIT
2.000

DATE 02-MAY-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

SAMPLE	AU PPB
GAU84-C1-84.00-85.00	<2
GAU84-C1-85.00-86.00	2
GAU84-C1-86.00-87.00	<2
GAU84-C1-87.00-88.00	<2
GAU84-C1-88.00-89.00	<2
GAU84-C1-89.00-90.00	<2
GAU84-C1-90.00-91.00	100
GAU84-C1-91.00-92.00	240
GAU84-C1-92.00-93.00	71
GAU84-C1-93.00-94.00	140
GAU84-C1-94.00-95.00	100

94.80.

granth.

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
8-JAN-85

REPORT 23496

REF. FILE 19121-P2

43 C.ROCKS PROJ. N-84-9(330270)

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AL PPM	FADCP	2.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 25-JAN-85

CERTIFIED BY

SAMPLE		AU PPB	NI PPM	CU PPM	ZN PPM	assay
21.80 - 22.80 m	GAU84-04-59	70	--	19.0	10.0	
22.80 - 23.80 m	GAU84-04-60	5700	--	76.0	15.0	2.7
23.80 - 24.80 m	GAU84-04-61	100	--	89.0	51.0	
24.80 - 25.80 m	GAU84-04-62	180	--	21.0	18.0	
25.80 - 26.80 m	GAU84-04-63	9	--	2.0	58.0	
26.80 - 27.80 m	GAU84-04-64	35	--	53.0	33.0	
27.80 - 28.80 m	GAU84-04-65	770	--	17.0	29.0	
28.80 - 29.80 m	GAU84-04-66	260	--	19.0	34.0	
29.80 - 30.80 m	GAU84-04-67	1700	--	18.0	33.0	1.4
30.80 - 31.80 m	GAU84-04-68	28	--	62.0	110.	
31.80 - 32.80 m	GAU84-04-69	<2	--	40.0	140.	
32.80 - 33.80 m	GAU84-04-70	180	--	20.0	33.0	
33.80 - 34.80 m	GAU84-04-71	340	--	23.0	67.0	
34.80 - 35.80 m	GAU84-04-72	280	--	27.0	31.0	
35.80 - 36.80 m	GAU84-04-73	15	--	52.0	35.0	
36.80 - 37.80 m	GAU84-06-74	21	--	210.	53.0	
37.80 - 38.80 m	GAU84-06-75	1100	--	54.0	92.0	1.1
38.80 - 39.80 m	GAU84-06-76	6	--	35.0	49.0	
39.80 - 40.80 m	GAU84-06-77	8	--	10.0	48.0	
	VL-1-84	6	--	97.0	87.0	
	VL-2-84	490	--	6.5	18.0	
	VL-3-84	750	--	8.5	12.0	
	VL-4-84	15	--	4.5	47.0	
	VL-5-84	8	--	7.0	--	
	VL-6-84	79	--	250.	99.0	
Skip	VL-7-84	9100	--	810.	65.0	8.9
Hille-Vipemyr.	VL-8-84	320	--	67.0	32.0	2.7
	VL-9-84	3100	--	450.	120.	2.8
	VL-10-84	4	24	120.	--	
	VL-11-84	6	31	380.	--	
	VL-12-84	8	83	830.	--	
	VL-13-84	8	--	58.0	85.0	
	VL-14-84	27	59	>4000.	--	
	VL-15-84	28	18	>4000.	--	
	VL-16-84	10	24	960.	--	
	VL-17-84	8	--	220.	49.0	
	VL-18-84	39	--	140.	75.0	
	VL-19-84	90	--	190.	110.	
	VL-20-84	260	--	240.	93.0	
	VL-21-84	10	--	1100.	17.0	
	VL-22-84	42	--	410.	28.0	
	VL-23-84	17	--	69.0	30.0	
	VL-24-84	8	1300	19.0	--	

SAMPLE	AS PPM	AG PPM	PB PPM
GAU84-04-59	7.4	1.0	32
GAU84-04-60	2.8	1.5	50
GAU84-04-61	4.3	1.5	30
GAU84-04-62	3.3	1.5	50
GAU84-04-63	4.0	1.5	42
GAU84-04-64	2.8	1.5	40
GAU84-04-65	3.0	1.5	58
GAU84-04-66	3.3	1.5	56
GAU84-04-67	3.3	1.5	58
GAU84-04-68	5.5	1.5	24
GAU84-04-69	4.6	1.5	18
GAU84-04-70	2.8	1.5	42
GAU84-04-71	7.0	1.5	42
GAU84-04-72	5.9	1.5	60
GAU84-04-73	4.8	1.5	48
GAU84-04-74	0.9	1.5	42
GAU84-04-75	12.0	1.5	14
GAU84-04-76	5.9	1.0	22
GAU84-04-77	8.8	1.5	20
VL-1-84	6.2	1.5	32
VL-2-84	19.0	1.0	24
VL-3-84	15.0	1.0	26
VL-4-84	7.0	1.0	20
VL-5-84	--	--	--
VL-6-84	--	--	48
VL-7-84	36.0	5.0	230
VL-8-84	3.5	7.5	450
VL-9-84	26.0	2.5	52
VL-10-84	--	--	--
VL-11-84	--	--	--
VL-12-84	--	--	--
VL-13-84	5.9	1.5	20
VL-14-84	--	--	--
VL-15-84	--	--	--
VL-16-84	--	--	--
VL-17-84	--	--	14
VL-18-84	>1000.	2.0	32
VL-19-84	>1000.	1.5	12
VL-20-84	>1000.	3.0	40
VL-21-84	--	1.5	10
VL-22-84	--	2.0	16
VL-23-84	--	2.0	16
VL-24-84	--	--	--

SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM
GAU84-04-59	70	--	19.0	10.0
GAU84-04-60	5700	--	76.0	15.0
GAU84-04-61	100	--	89.0	51.0
GAU84-04-62	180	--	21.0	18.0
GAU84-04-63	9	--	2.0	58.0
GAU84-04-64	35	--	53.0	33.0
GAU84-04-65	770	--	17.0	29.0
GAU84-04-66	260	--	19.0	34.0
GAU84-04-67	1700	--	18.0	33.0
GAU84-04-68	28	--	62.0	110.
GAU84-04-69	<2	--	40.0	140.
GAU84-04-70	180	--	20.0	33.0
GAU84-04-71	340	--	23.0	67.0
GAU84-04-72	280	--	27.0	31.0
GAU84-04-73	15	--	52.0	35.0
GAU84-04-74	21	--	210.	53.0
GAU84-04-75	1100	--	54.0	92.0
GAU84-04-76	6	--	35.0	49.0
GAU84-04-77	8	--	10.0	48.0
VL-1-84	6	--	97.0	87.0
VL-2-84	490	--	6.5	18.0
VL-3-84	750	--	8.5	12.0
VL-4-84	15	--	4.5	47.0
VL-5-84	8	--	7.0	--
VL-6-84	79	--	250.	99.0
VL-7-84	9100	--	810.	65.0
VL-8-84	320	--	67.0	32.0
VL-9-84	3100	--	450.	120.
VL-10-84	4	24	120.	--
VL-11-84	6	31	380.	--
VL-12-84	8	83	830.	--
VL-13-84	8	--	58.0	85.0
VL-14-84	27	59	>4000.	--
VL-15-84	28	18	>4000.	--
VL-16-84	10	24	960.	--
VL-17-84	8	--	220.	49.0
VL-18-84	39	--	140.	75.0
VL-19-84	90	--	190.	110.
VL-20-84	260	--	240.	93.0
VL-21-84	10	--	1100.	17.0
VL-22-84	42	--	410.	28.0
VL-23-84	17	--	69.0	30.0
VL-24-84	8	1300	19.0	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AS PPM	AG PPM	PB PPM
GAU84-04-59	7.4	1.0	32
GAU84-04-60	2.8	1.5	50
GAU84-04-61	4.3	1.5	30
GAU84-04-62	3.3	1.5	50
GAU84-04-63	4.0	1.5	42
GAU84-04-64	2.8	1.5	40
GAU84-04-65	3.0	1.5	58
GAU84-04-66	3.3	1.5	56
GAU84-04-67	3.3	1.5	58
GAU84-04-68	5.5	1.5	24
GAU84-04-69	4.6	1.5	18
GAU84-04-70	2.8	1.5	42
GAU84-04-71	7.0	1.5	42
GAU84-04-72	5.9	1.5	60
GAU84-04-73	4.8	1.5	48
GAU84-04-74	0.9	1.5	42
GAU84-04-75	12.0	1.5	14
GAU84-04-76	5.9	1.0	22
GAU84-04-77	8.8	1.5	20
VL-1-84	6.2	1.5	32
VL-2-84	19.0	1.0	24
VL-3-84	15.0	1.0	26
VL-4-84	7.0	1.0	20
VL-5-84	--	--	--
VL-6-84	--	--	48
VL-7-84	36.0	5.0	230
VL-8-84	3.5	7.5	450
VL-9-84	26.0	2.5	52
VL-10-84	--	--	--
VL-11-84	--	--	--
VL-12-84	--	--	--
VL-13-84	5.9	1.5	20
VL-14-84	--	--	--
VL-15-84	--	--	--
VL-16-84	--	--	--
VL-17-84	--	--	14
VL-18-84	>1000.	2.0	32
VL-19-84	>1000.	1.5	12
VL-20-84	>1000.	3.0	40
VL-21-84	--	1.5	10
VL-22-84	--	2.0	16
VL-23-84	--	2.0	16
VL-24-84	--	--	--

Spelkhanalyse u rapp. nr. 23496

22.02 *

76591 FOLLW N

XRAYLAB TOR

ATTN: I. KILLI

TELEX REF. NO. 878

X-RAY ASSAY LABORATORIES 07-FEB-85 REPORT

O REF.19284 P 1

SAMPLE	AU OZ/TON
--------	-----------

GAU84-04-60	0.025
-------------	-------

GAU84-04-67	0.042
-------------	-------

GAU84-04-75	0.035
-------------	-------

VL-7-84	0.270
---------	-------

VL-8-84	0.021
---------	-------

VL-9-84	0.086
---------	-------

*

76591 FOLLW N

XRAYLAB TOR

....

4

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

CERTIFICATE OF ANALYSIS

28 MAI 1985

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

CUSTOMER NO. 295

DATE SUBMITTED
6-MAY-85

REPORT 24260

REF. FILE 19912-PH

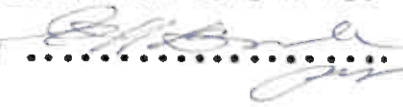
3 PULPS ON HAND W.O#19907 PROJ. 330-270

WERE ANALYSED AS FOLLOWS:

HG PPB	METHOD WET	DETECTION LIMIT 5.000
--------	---------------	--------------------------

DATE 16-MAY-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	HG PPB
GAU-84-04-8.0-9.0	<5
GAU-84-04-9.0-10.0	<5
GAU-84-04-12.0-13.0	<5

20 FEB. 1985

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 23587

REF. FILE 19284-PH

COPIES OF THIS REPORT WERE DISTRIBUTED TO THE FOLLOWING ADDRESSES:

COPIES OF REPORT 1

COPIES OF INVOICE 2

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

COPIES OF REPORT 1
JOINT VENTURE

AMOCO CANADA PETROLEUM COMPANY LIMITED
ATTN: MR. P. MAINGOT, GEOLOGIST
89 QUEENSWAY WEST, SUITE 300
MISSISSAUGA, ONTARIO
L5B 2V2

INVOICE

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

20 FEB. 1985

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
5-FEB-85

REPORT 23587

REF. FILE 19284-PH

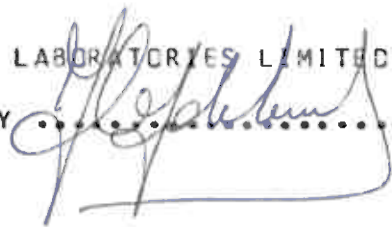
6 PULPS ON HAND W.O.#19121

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001

DATE 08-FEB-85

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY



SAMPLE	AU OZ/TON
GAU84-04-60	0.085
GAU84-04-67	0.042
GAU84-04-75	0.035
VL-7-84	0.270
VL-8-84	0.021
VL-9-84	0.086

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
8-JAN-85

REPORT 23496

REF. FILE 19121-P2

43 C.ROCKS PROJ. N-84-9(330270)

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
PB PPM	DCP	2.000

DATE 25-JAN-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

	SAMPLE	AU PPB	NI PPM	CU PPM	ZN PPM	
21.80 - 22.80	GAU84-04-59	70	--	19.0	10.0	
22.80 - 24.80	GAU84-04-60	5700	--	76.0	15.0	2.92 ppm
24.80 - 26.80	GAU84-04-61	100	--	89.0	51.0	
26.80 - 28.00	GAU84-04-62	180	--	21.0	18.0	
28.00 - 30.00	GAU84-04-63	9	--	2.0	58.0	
30.00 - 32.00	GAU84-04-64	35	--	53.0	33.0	
32.00 - 34.00	GAU84-04-65	770	--	17.0	29.0	
34.00 - 36.00	GAU84-04-66	260	--	19.0	34.0	
36.00 - 40.00	GAU84-04-67	1700	--	18.0	33.0	1.44
40.00 - 43.00	GAU84-04-68	28	--	62.0	110.	
43.00 - 46.00	GAU84-04-69	<2	--	40.0	140.	
46.00 - 52.00	GAU84-04-70	180	--	20.0	33.0	
52.00 - 55.00	GAU84-04-71	340	--	23.0	67.0	
55.00 - 58.00	GAU84-04-72	280	--	27.0	31.0	
58.00 - 61.00	GAU84-04-73	15	--	52.0	35.0	
61.00 - 62.65	GAU84-06-74	21	--	210.	53.0	
62.65 - 72.00	GAU84-06-75	1100	--	54.0	92.0	1.20
72.00 - 74.50	GAU84-06-76	6	--	35.0	49.0	
74.50 - 77.50	GAU84-06-77	8	--	10.0	48.0	
	VL-1-84	6	--	97.0	87.0	
	VL-2-84	490	--	6.5	18.0	
	VL-3-84	750	--	8.5	12.0	
	VL-4-84	15	--	4.5	47.0	
	VL-5-84	8	--	7.0	--	
	VL-6-84	79	--	250.	99.0	
	VL-7-84	9100	--	810.	65.0	
	VL-8-84	320	--	67.0	32.0	
	VL-9-84	3100	--	450.	120.	
	VL-10-84	4	24	120.	--	
	VL-11-84	6	31	380.	--	
	VL-12-84	8	83	830.	--	
	VL-13-84	8	--	58.0	85.0	
	VL-14-84	27	59	>4000.	--	
	VL-15-84	28	18	>4000.	--	
	VL-16-84	10	24	960.	--	
	VL-17-84	8	--	220.	49.0	
	VL-18-84	39	--	140.	75.0	
	VL-19-84	90	--	190.	110.	
	VL-20-84	260	--	240.	93.0	
	VL-21-84	10	--	1100.	17.0	
	VL-22-84	42	--	410.	28.0	
	VL-23-84	17	--	69.0	30.0	
	VL-24-84	8	1300	19.0	--	

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

	SAMPLE	AS PPM	AG PPM	PB PPM
21.8 - 22.80	GAU84-04-59	7.4	1.0	32
22,	GAU84-04-60	2.8	1.5	50
	GAU84-04-61	4.3	1.5	30
	GAU84-04-62	3.3	1.5	50
	GAU84-04-63	4.0	1.5	42
	GAU84-04-64	2.8	1.5	40
	GAU84-04-65	3.0	1.5	58
	GAU84-04-66	3.3	1.5	56
	GAU84-04-67	3.3	1.5	58
	GAU84-04-68	5.5	1.5	24
	GAU84-04-69	4.6	1.5	18
	GAU84-04-70	2.8	1.5	42
	GAU84-04-71	7.0	1.5	42
	GAU84-04-72	5.9	1.5	60
	GAU84-04-73	4.8	1.5	48
	GAU84-04-74	0.9	1.5	42
	GAU84-04-75	12.0	1.5	14
	GAU84-04-76	5.9	1.0	22
	GAU84-04-77	8.8	1.5	20
	VL-1-84	6.2	1.5	32
	VL-2-84	19.0	1.0	24
	VL-3-84	15.0	1.0	26
	VL-4-84	7.0	1.0	20
	VL-5-84	--	--	--
	VL-6-84	--	--	48
	VL-7-84	36.0	5.0	230
	VL-8-84	3.5	7.5	450
	VL-9-84	26.0	2.5	52
	VL-10-84	--	--	--
	VL-11-84	--	--	--
	VL-12-84	--	--	--
	VL-13-84	5.9	1.5	20
	VL-14-84	--	--	--
	VL-15-84	--	--	--
	VL-16-84	--	--	--
	VL-17-84	--	--	14
	VL-18-84	>1000.	2.0	32
	VL-19-84	>1000.	1.5	12
	VL-20-84	>1000.	3.0	40
	VL-21-84	--	1.5	10
	VL-22-84	--	2.0	16
	VL-23-84	--	2.0	16
	VL-24-84	--	--	--

15 NOV 1984

W

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
24-OCT-84

REPORT 22912

REF. FILE 18544-A4

31 C.ROCKS PROJ. 330.270

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
PB PPM	DCP	2.000

DATE 07-NOV-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *Samuel*
Per Manager

SAMPLE	AU PPB	CU PPM	ZN PPM
GAU-84-28	<2	25.0	62.0
GAU-84-29	<2	7.5	63.0
GAU-84-30	<2	31.0	38.0
GAU-84-31	15	33.0	54.0
GAU-84-32	<2	5.5	46.0
GAU-84-33	<2	6.5	54.0
GAU-84-34	<2	23.0	65.0
GAU-84-35	600	18.0	50.0
GAU-84-36	7	2.5	60.0
GAU-84-37	5	830.	110.
GAU-84-38	2	53.0	80.0
GAU-84-39	<2	43.0	75.0
GAU-84-40	<2	22.0	81.0
GAU-84-41	400	65.0	160.
GAU-84-42	55	110.	180.
GAU-84-43	280	88.0	10.0
GAU-84-44	310	180.	14.0
GAU-84-45	160	24.0	10.0
GAU-84-46	140	140.	16.0
GAU-84-47	370	400.	32.0
GAU-84-48	230	300.	15.0
GAU-84-49	120	170.	25.0
GAU-84-50	1500	280.	18.0
GAU-84-51	4700	650.	34.0
GAU-84-52	1000	350.	40.0
GAU-84-53	32	21.0	74.0
GAU-84-54	6	400.	110.
GAU-84-55	<2	11.0	110.
GAU-84-56	<2	25.0	130.
GAU-84-57	2	14.0	59.0
GAU-84-58	<2	24.0	140.

SAMPLE	AS PPM	AG PPM	PB PPM
GAU-84-28	18.0	1.0	20
GAU-84-29	4.0	1.0	34
GAU-84-30	2.2	0.5	8
GAU-84-31	6.6	0.5	8
GAU-84-32	7.4	<0.5	8
GAU-84-33	3.4	0.5	6
GAU-84-34	12.0	0.5	10
GAU-84-35	5.7	0.5	8
GAU-84-36	12.0	<0.5	6
GAU-84-37	5.3	2.5	12
GAU-84-38	4.5	1.0	16
GAU-84-39	4.2	1.0	16
GAU-84-40	2.2	1.0	14
GAU-84-41	3.1	1.0	12
GAU-84-42	1.7	1.0	12
GAU-84-43	13.0	1.5	48
GAU-84-44	9.8	1.5	28
GAU-84-45	9.1	1.0	20
GAU-84-46	12.0	1.0	26
GAU-84-47	16.0	2.0	40
GAU-84-48	15.0	1.0	32
GAU-84-49	15.0	1.0	32
GAU-84-50	28.0	1.5	36
GAU-84-51	27.0	2.0	60
GAU-84-52	5.9	1.5	32
GAU-84-53	13.0	0.5	14
GAU-84-54	36.0	1.5	12
GAU-84-55	2.4	1.0	10
GAU-84-56	7.6	1.0	10
GAU-84-57	14.0	1.0	22
GAU-84-58	24.0	1.0	10

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
1-OCT-84

REPORT 22822

REF. FILE 18310-N5

35 C.ROCKS.+ SOIL PROJ. 330.270

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
CU %	XRF	0.010
ZN PPM	DCP	0.500
ZN %	XRF	0.010
AS PPM	FAA	0.100
AS %	XRF	0.010
PB PPM	DCP	2.000
PB %	XRF	0.010

X-RAY ASSAY LABORATORIES LIMITED

DATE 29-OCT-84

CERTIFIED BY 

NOTE: FOR DUPLICATE DETERMINATIONS BY
DIFFERENT METHODS, VALUES APPEAR
IN ORDER OF LISTING ON HEADER
PAGE.

SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %
GAU-84-15-5350-5650	34	190.	--	77.0	--
GAU-84-16-5640-5740	160	130.	--	120.	--
GAU-84-17-5740-5840	330	110.	--	130.	--
GAU-84-18-5840-5940	820	210.	--	96.0	--
GAU-84-19-5940-6005	370	120.	--	120.	--
GAU-84-20-6005-6060	40	650.	--	19.0	--
GAU-84-20-6060-6160	380	53.0	--	91.0	--
GAU-84-21-6160-6260	2100	36.0	--	110.	--
GAU-84-22-6260-6360	1800	110.	--	60.0	--
GAU-84-23-6360-6460	1800	1500.	--	72.0	--
GAU-84-24-6460-6560	1400	610.	--	120.	--
GAU-84-25-6560-6660	2000	360.	--	>4000.	0.41
GAU-84-26-6660-6760	82	87.0	--	2700.	--
GAU-84-9-6700-6800	190	57.0	--	150.	--
GAU-84-10-6800-6900	16	130.	--	160.	--
GAU-84-1-6850-6950	1800	190.	--	57.0	--
GAU-84-11-6900-7000	49	150.	--	150.	--
GAU-84-2-6950-7050	220	250.	--	23.0	--
GAU-84-12-7000-7100	21	810.	--	150.	--
GAU-84-3-7050-7150	260	230.	--	29.0	--
GAU-84-13-7100-7200	11	190.	--	150.	--
GAU-84-4-7150-7250	320	180.	--	33.0	--
GAU-84-5-7250-7350	330	140.	--	34.0	--
GAU-84-14-7300-7400	6	120.	--	170.	--
GAU-84-6-7350-7450	45	210.	--	33.0	--
GAU-84-7-7450-7550	100	340.	--	75.0	--
GAU-84-8-7550-7650	63	130.	--	49.0	--
NR-152-84	55	3600.	--	2100.	--
NR-153-84	160	1000.	--	10.0	--
NR-154-84	25	630.	--	96.0	--
NR-155-84	6	200.	--	99.0	--
NR-156-84	61	>4000.	0.47	38.0	--
NR-157-84	44	1200.	--	56.0	--
NR-158-84	48	3400.	--	65.0	--
NR-159-84	20	1800.	--	83.0	--

SAMPLE	AS PPM	AS %	PB PPM	PB %
GAU-84-15-5350-5660	180.	--	22	--
GAU-84-16-5640-5740	>1000.	0.30	10	--
GAU-84-17-5740-5840	680.	--	10	--
GAU-84-18-5840-5940	>1000.	0.97	12	--
GAU-84-19-5940-6005	>1000.	0.96	16	--
GAU-84-20-6005-6060	35.0	--	28	--
GAU-84-20-6060-6160	>1000.	0.80	10	--
GAU-84-21-6160-6260	>1000.	4.16	10	--
GAU-84-22-6260-6360	>1000.	4.16	24	--
GAU-84-23-6360-6460	>1000.	1.44	18	--
GAU-84-24-6460-6560	>1000.	1.23	16	--
GAU-84-25-6560-6660	82.0	--	200	--
GAU-84-26-6660-6760	80.0	--	26	--
GAU-84-9-6700-6800	45.0	--	22	--
GAU-84-10-6800-6900	180.	--	18	--
GAU-84-1-6850-6950	>1000.	1.98	44	--
GAU-84-11-6900-7000	94.0	--	58	--
GAU-84-2-6950-7050	480.	--	22	--
GAU-84-12-7000-7100	42.0	--	18	--
GAU-84-3-7050-7150	350.	--	18	--
GAU-84-13-7100-7200	6.8	--	20	--
GAU-84-4-7150-7250	>1000.	0.25	40	--
GAU-84-5-7250-7350	>1000.	0.47	40	--
GAU-84-14-7300-7400	76.0	--	22	--
GAU-84-6-7350-7450	120.	--	26	--
GAU-84-7-7450-7550	520.	--	14	--
GAU-84-8-7550-7650	42.0	--	12	--
NR-152-84	6.0	--	>4000	1.09
NR-153-84	6.8	--	26	--
NR-154-84	5.0	--	26	--
NR-155-84	3.3	--	22	--
NR-156-84	5.0	--	64	--
NR-157-84	3.0	--	14	--
NR-158-84	5.8	--	14	--
NR-159-84	0.6	--	12	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
SR-370-84	86	680.	53.0	26.0	12
SR-371-84	170	480.	36.0	11.0	20
SR-372-84	50	470.	35.0	15.0	12
SR-373-84	20	440.	75.0	26.0	20

48

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

20 NOV. 1984

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
1-NOV-84

REPORT 22972

REF. FILE 18620-PH

15 PULPS W.O#18125, W.O#18355

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
CU %	XRF	0.010
AG OZ/TON	FA	0.100

DATE 12-NOV-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	CU %	AG OZ/TON
TH-8-84	0.09	TRACE
TH-9-84	1.16	4.56
TH-10-84	8.00	36.00
TH-11-84	0.69	1.94
TH-12-84	1.59	NSS
TH-13-84	0.20	0.53
TH-14-84	5.74	2.48
TH-15-84	11.2	32.50
TK-1-84	--	TRACE
TK-2-84	--	TRACE
TK-3-84	--	TRACE
TK-4-84	--	TRACE
TK-5-84	--	TRACE
TK-6-84	--	TRACE
TK-7-84	--	TRACE

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

50 OCT. 1984

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
4-OCT-84

REPORT 22757

REF. FILE 18355-N5

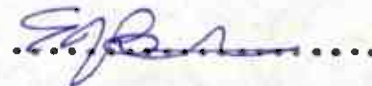
8 C.ROCKS PROJ. 330.270

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
SN PPM	EMS	3.000
W PPM	NA	1.000
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 23-OCT-84

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
TH-8-84	12	870.	64.0	1.5
TH-9-84	4	>4000.	2000.	56.0
TH-10-84	21	>4000.	3900.	>80.
TH-11-84	120	>4000.	43.0	63.0
TH-12-84	320	>4000.	110.	>80.
TH-13-84	48	2100.	52.0	20.0
TH-14-84	410	>4000.	110.	>80.
TH-15-84	690	>4000.	48.0	>80.

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	SN PPM	W PPM	PB PPM
TH-8-84	<3	4	12
TH-9-84	<3	7	150
TH-10-84	7	4	230
TH-11-84	20	1	20
TH-12-84	<3	<1	20
TH-13-84	17	1	22
TH-14-84	<3	2	40
TH-15-84	<3	2	36

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

5 OCT 1984

CUSTOMER NO. 295

DATE SUBMITTED
11-SEP-84

REPORT 22501

REF. FILE 18125-C2

7 C. ROCKS PROJ. 330.270

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
PB PPM	DCP	2.000

DATE 28-SEP-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

for *Magn*

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
TK-1-84	9	78.0	750.	38.0	490
TK-2-84	29	190.	400.	400.	120
TK-3-84	16	75.0	200.	330.	140
TK-4-84	13	200.	1200.	33.0	420
TK-5-84	15	240.	180.	6.2	110
TK-6-84	30	140.	1200.	540.	240
TK-7-84	12	57.0	94.0	6.4	30

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
6-SEP-84

REPORT 22455

REF. FILE 18070-W5

5 C. ROCKS PROJ. 330.270
WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
PB PPM	DCP	2.000

DATE 25-SEP-84

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
NR-147-84	40	550.	69.0	3.6	42
NR-148-84	360	>4000.	68.0	6.5	22
NR-149-84	890	>4000.	280.	3.6	18
NR-150-84	8	170.	69.0	0.2	10
NR-151-84	5	53.0	6.0	0.5	6

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

X-RAY ASSAY LABORATORIES LIMITED

4 SEPT. 1984

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
1-AUG-84

REPORT 22100

REF. FILE 17635-M3

4 C.ROCKS, 8 SOIL PROJ. 330.270

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
PB PPM	DCP	2.000

DATE 28-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

NOTE: SAMPLES SR-154-84-SOIL,
SR-155-84-SOIL, SR-156-84-SOIL
NOT SUFFICIENT TO PROPERLY
QUANTIFY AU.

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
NR-133-84-ROCK	3	150.	86.0	0.2	8
NR-136-84-ROCK	2	70.0	53.0	1.2	12
NR-145-84-ROCK	<2	210.	72.0	1.6	10
NR-146-84-ROCK	4	130.	16.0	0.6	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
SR-154-84-SOIL	<60	170.	220.	220.	18
SR-155-84-SOIL	<40	72.0	150.	220.	18
SR-156-84-SOIL	<100	120.	110.	32.0	16
SR-157-84-SOIL	8	140.	80.0	14.0	30
SR-158-84-SOIL	6	120.	290.	19.0	22
SR-159-84-SOIL	13	85.0	81.0	62.0	20
SR-160-84-SOIL	3	63.0	110.	14.0	38
SR-161-84-SOIL	4	50.0	61.0	5.6	18

PROJECT No.: N-84-9

AREA Gautefelstjell / Nørrebojødalen

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 280-5814

YEAR: 1984

COLLECTOR: FDP

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope	Rock Sample	Min. +	Bio -	Bio - Species	Bio from	Lab ev.	Field ev.	X Cu ppm	X H.M. ppm
	D	M																										
NR-155-84	08	6	15	200	7553	800																						
				</																								

PROJECT No.: N-84-9

AREA Gautelidelfell / NjorjojoBra

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

YEAR: 1984

COLLECTOR: F.D.P.

[illegible]

AREA RUSSOV and gambusia

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Charact.	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope	Rock R. Sample	Min. +	Bio - Spectro	Bio from	Lab. ev	Field ev.	X Cu ppm	X H.M. ppm
	D	M																									
NR-149-84	08	37	99	75	75	16	20	1431	II																		
magnetite - tremule - chalcopyrite ore Fractured ore, interlayers of light amphibole, deeply weathered, accumulation of malachite originals from same showing as NR-148-84																											
NR-150-84	08	37	99	75	75	16	20	1431	II																		
qtz - mica schist light brown, massive with fissures of light amphibole, no sulphides wall 100 to magnetite - tremule mine																											
NR-151-84	08	38	11	50	75	21	36	0	1431	II																	
dolc - serpentine with congl. or agglom. light green to grey, rounded fragments of qtz - fsp. 100: embedded in a matrix of dolc and serpentine, no sulphides 0.5 m thick band within a series of carbonates, quartzites, ultrabasic volc. basic volc. and minor metapelites																											
NR-152-84	08	61	5	200	75	53	800	1431	II																		
qtz - fsp. 100: (felsic volcanic) grey to dark grey, slightly lapped, qtz and carbonate nodules in places, strongly foliated, sometimes stressed and sheared; very fine and disseminated py mineral lizardon: some darker accumulations 2 Vol. 9																											

PROJECT No. N-84-9
AREA Gaukelis fjell

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 13th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 960-5814

YEAR:

YEAR: 1984
COLLECTOR: FDP

[illegible]

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 930-5814

No. 2
 YEAR: 1984
 COLLECTOR: FDPI

YEAR: 1984

COLLECTOR: FDR

[illegible]

GEOCHEMICAL SAMPLE DATA SUMMARY

MIN-EN Laboratories Ltd.

703 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 945-5814

3

YEAR:

COLLECTOR:

[illegible]

[illegible]

PROJECT No: N-84-9

GEOCHEMICAL SAMPLE DATA SHEET

AREA

AREA Gauleisfjell / Kjørsvann / Røssøf

YEAR:

5

COLLECTOR: FDR

[illegible]

A1

X-RAY ASSAY LABORATORIES LIMITED

13 AUG. 1984

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
24-JUL-84

REPORT 21862

REF. FILE 17545-L2

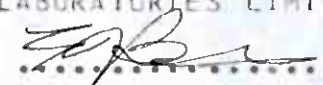
97 SOIL PROJ. 330.270

Narvik.

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

DATE 08-AUG-84

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 180 DAYS ***
AND REJECTS 90 DAYS FROM DATE OF THIS REPORT

NOTE

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
SR-23-84	9	39.0	230.	18.0	72
SR-24-84	9	14.0	110.	5.6	26
SR-25-84	32	22.0	67.0	4.0	10
SR-26-84	11	110.	230.	25.0	36
SR-27-84	<2	74.0	120.	6.4	18
SR-28-84	<2	65.0	160.	2.8	14
SR-29-84	41	7.0	48.0	13.0	32
SR-30-84	<2	23.0	76.0	1.2	8
SR-46-84	18	130.	620.	160.	76
SR-47-84	25	120.	290.	40.0	46
SR-48-84	5	180.	270.	40.0	150
SR-50-84	<2	43.0	76.0	4.8	14
SR-51-84	29	110.	110.	24.0	26
SR-53-84	7	100.	240.	48.0	42
SR-55-84	11	150.	550.	13.0	70
SR-56-84	<2	110.	91.0	1.6	28
SR-57-84	<2	46.0	190.	4.8	26
SR-58-84	<2	31.0	130.	5.6	28
SR-60-84	<2	22.0	67.0	4.0	12
SR-92-84	<2	47.0	120.	8.0	20
SR-94-84	6	81.0	410.	8.4	38
SR-95-84	<2	34.0	160.	12.0	26
SR-96-84	<2	110.	68.0	6.4	16
SR-97-84	<2	42.0	66.0	4.0	10
SR-121-84	<2	28.0	56.0	2.8	12
SR-122-84	13	18.0	53.0	2.8	8
SR-123-84	2	17.0	31.0	1.4	8
SR-126-84	34	110.	29.0	11.0	12
SR-128-84	9	68.0	120.	8.0	24
SR-142-84	NSS	29.0	120.	1.9	14
SR-143-84	26	100.	140.	8.0	32
SR-144-84	8	26.0	46.0	3.2	12
SR-145-84	29	56.0	120.	22.0	14
SR-146-84	<2	23.0	47.0	5.6	12
SR-147-84	<2	64.0	120.	9.6	18
SR-148-84	2	52.0	680.	9.8	64
SR-149-84	3	65.0	98.0	12.0	20
SR-150-84	<2	10.0	120.	13.0	12
SR-151-84	3	31.0	74.0	4.8	12
SR-152-84	<2	120.	52.0	4.8	12
SR-153-84	<2	30.0	60.0	3.2	12
SR-154-84	8	40.0	76.0	4.0	18
SR-269-84	4	39.0	71.0	5.6	12
SR-270-84	<2	42.0	110.	2.0	12
SR-271-84	<2	12.0	52.0	1.7	12
SR-272-84	<2	18.0	55.0	7.2	28
SR-273-84	9	61.0	100.	88.0	16
SR-274-84	<2	29.0	82.0	1.8	14
SR-275-84	<2	25.0	66.0	1.6	22
SR-276-84	12	63.0	190.	21.0	24

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
SR-277-84	12	75.0	240.	26.0	14
SR-278-84	16	100.	100.	13.0	34
SR-279-84	13	97.0	150.	11.0	24
SR-280-84	7	310.	170.	6.4	26
SR-281-84	4	86.0	110.	4.8	22
SR-282-84	11	34.0	430.	60.0	670
SR-283-84	4	87.0	110.	2.8	16
SR-284-84	13	65.0	93.0	4.8	30
SR-285-84	4	87.0	130.	8.8	34
SR-286-84	33	320.	330.	48.0	130
SR-287-84	8	51.0	290.	96.0	50
SR-288-84	6	150.	260.	32.0	310
SR-289-84	37	180.	300.	17.0	84
SR-290-84	3	69.0	230.	3.2	16
SR-291-84	49	90.0	200.	14.0	28
SR-292-84	12	100.	220.	13.0	38
SR-293-84	<2	69.0	160.	4.0	18
SR-294-84	<2	95.0	200.	6.4	12
SR-295-84	4	59.0	170.	24.0	44
SR-296-84	2	81.0	340.	13.0	52
SR-306-84	<2	23.0	31.0	5.6	12
SR-307-84	26	49.0	60.0	15.0	16
SR-308-84	19	9.5	40.0	1.5	10
SR-309-84	5	18.0	55.0	4.8	16
SR-310-84	<2	10.0	43.0	4.0	18
SR-311-84	4	16.0	61.0	4.8	22
SR-312-84	<2	69.0	170.	3.2	18
SR-313-84	<2	68.0	65.0	8.0	14
SR-314-84	<2	43.0	90.0	12.0	16
SR-315-84	<2	68.0	89.0	5.6	12
SR-316-84	<2	24.0	74.0	4.8	12
SR-317-84	8	35.0	95.0	5.6	18
SR-318-84	<2	66.0	110.	8.4	20
SR-319-84	3	37.0	88.0	13.0	30
SR-320-84	<2	21.0	57.0	4.8	12
SR-321-84	<2	20.0	34.0	2.0	10
SR-324-84	<2	60.0	180.	13.0	34
SR-325-84	<2	110.	350.	26.0	110
SR-327-84	<2	39.0	91.0	5.6	24
SR-330-84	3	37.0	160.	5.6	26
SR-355-84	10	140.	140.	40.0	12
SR-356-84	24	210.	190.	92.0	18
SR-357-84	6	130.	120.	48.0	18
SR-358-84	5	74.0	92.0	16.0	16
SR-359-84	4	120.	340.	32.0	28
SR-361-84	5	10.0	28.0	2.8	10
SR-362-84	<2	21.0	42.0	32.0	12

X-RAY ASSAY LABORATORIES LIMITED

15 AUG. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
19-JUL-84

REPORT 21866

REF. FILE 17482-F3

14 C.ROCKS, 175 SOIL PROJ. 330.270 — *Narvik.*

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
AU OZ/TON	FA	0.001
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
PB PPM	DCP	2.000

DATE 08-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *SJB*

	SAMPLE	AU PPB	AU OZ/TON	CU PPM	
9/325	NR-128-84-ROCK	460	--	90.0	meta-arenite ~imp. py + po
	NR-129-84-ROCK	--	0.580	--	
	NR-130-84-ROCK	110	--	62.0	
	NR-131-84-ROCK	15	--	220.	
	NR-132-84-ROCK	300	--	41.0	
	NR-134-84-ROCK	7	--	140.	
	NR-137-84-ROCK	5	--	140.	
	NR-138-84-ROCK	<2	--	110.	
	NR-139-84-ROCK	5	--	30.0	
	NR-140-84-ROCK	22	--	570.	
	NR-141-84-ROCK	<2	--	150.	
	NR-142-84-ROCK	1400	--	2400.	
	NR-143-84-ROCK	110	--	17.0	
	NR-144-84-ROCK	17	--	150.	
	SR-1-84-SOIL	17	--	30.0	
	SR-2-84-SOIL	<2	--	17.0	
	SR-3-84-SOIL	2	--	7.5	
	SR-4-84-SOIL	4	--	10.0	
	SR-5-84-SOIL	<2	--	10.0	
	SR-6-84-SOIL	3	--	5.5	
	SR-7-84-SOIL	7	--	14.0	
	SR-8-84-SOIL	<2	--	16.0	
	SR-9-84-SOIL	10	--	67.0	
	SR-10-84-SOIL	6	--	110.	
	SR-11-84-SOIL	21	--	110.	
	SR-12-84-SOIL	11	--	91.0	
	SR-13-84-SOIL	120	--	140.	
	SR-14-84-SOIL	59	--	280.	
	SR-15-84-SOIL	<2	--	20.0	
	SR-16-84-SOIL	4	--	68.0	
	SR-17-84-SOIL	4	--	91.0	
	SR-18-84-SOIL	11	--	200.	
	SR-19-84-SOIL	18	--	57.0	
	SR-20-84-SOIL	33	--	170.	
	SR-21-84-SOIL	96	--	9.0	
	SR-22-84-SOIL	33	--	140.	
	SR-31-84-SOIL	<2	--	24.0	
	SR-32-84-SOIL	<2	--	13.0	
	SR-33-84-SOIL	<2	--	12.0	
	SR-34-84-SOIL	16	--	23.0	
	SR-35-84-SOIL	64	--	29.0	
	SR-36-84-SOIL	9	--	25.0	
	SR-37-84-SOIL	3	--	15.0	
	SR-38-84-SOIL	<2	--	28.0	
	SR-39-84-SOIL	20	--	85.0	
	SR-40-84-SOIL	39	--	520.	
	SR-41-84-SOIL	10	--	410.	
	SR-42-84-SOIL	130	--	46.0	
	SR-43-84-SOIL	17	--	300.	
	SR-44-84-SOIL	10	--	37.0	

SAMPLE	AU PPB	AU OZ/TDN	CU PPM
SR-45-84-SOIL	<2	--	97.0
SR-49-84-SOIL	<2	--	35.0
SR-52-84-SOIL	4	--	130.
SR-54-84-SOIL	8	--	160.
SR-59-84-SOIL	12	--	160.
SR-61-84-SOIL	5	--	23.0
SR-62-84-SOIL	2	--	14.0
SR-63-84-SOIL	170	--	160.
SR-64-84-SOIL	12	--	28.0
SR-65-84-SOIL	3	--	29.0
SR-66-84-SOIL	44	--	22.0
SR-67-84-SOIL	26	--	31.0
SR-68-84-SOIL	<2	--	32.0
SR-69-84-SOIL	12	--	27.0
SR-70-84-SOIL	2	--	53.0
SR-71-84-SOIL	<2	--	32.0
SR-72-84-SOIL	50	--	19.0
SR-73-84-SOIL	33	--	59.0
SR-74-84-SOIL	4	--	17.0
SR-75-84-SOIL	2	--	48.0
SR-76-84-SOIL	30	--	20.0
SR-77-84-SOIL	9	--	170.
SR-78-84-SOIL	3	--	59.0
SR-79-84-SOIL	200	--	610.
SR-80-84-SOIL	15	--	120.
SR-81-84-SOIL	25	--	68.0
SR-82-84-SOIL	110	--	210.
SR-83-84-SOIL	120	--	110.
SR-84-84-SOIL	2	--	30.0
SR-85-84-SOIL	<2	--	28.0
SR-86-84-SOIL	28	--	160.
SR-87-84-SOIL	62	--	84.0
SR-88-84-SOIL	<2	--	110.
SR-89-84-SOIL	13	--	290.
SR-90-84-SOIL	98	--	210.
SR-91-84-SOIL	5	--	140.
SR-93-84-SOIL	100	--	100.
SR-98-84-SOIL	6	--	18.0
SR-99-84-SOIL	49	--	23.0
SR-100-84-SOIL	59	--	72.0
SR-101-84-SOIL	<2	--	25.0
SR-102-84-SOIL	5	--	20.0
SR-103-84-SOIL	<2	--	34.0
SR-104-84-SOIL	14	--	46.0
SR-105-84-SOIL	25	--	87.0
SR-106-84-SOIL	<2	--	36.0
SR-107-84-SOIL	3	--	13.0
SR-108-84-SOIL	<2	--	34.0
SR-109-84-SOIL	16	--	70.0
SR-110-84-SOIL	<2	--	48.0

SAMPLE	AU PPB	AU OZ/TON	CU PPM
SR-111-84-SOIL	<2	--	24.0
SR-112-84-SOIL	<2	--	10.0
SR-113-84-SOIL	<2	--	29.0
SR-114-84-SOIL	12	--	66.0
SR-115-84-SOIL	20	--	11.0
SR-116-84-SOIL	<2	--	16.0
SR-117-84-SOIL	18	--	100.
SR-118-84-SOIL	<2	--	47.0
SR-119-84-SOIL	<2	--	10.0
SR-120-84-SOIL	33	--	17.0
SR-124-84-SOIL	6	--	27.0
SR-125-84-SOIL	10	--	35.0
SR-127-84-SOIL	3	--	10.0
SR-128-84-SOIL	16	--	83.0
SR-129-84-SOIL	5	--	68.0
SR-130-84-SOIL	28	--	120.
SR-131-84-SOIL	6	--	84.0
SR-132-84-SOIL	9	--	11.0
SR-133-84-SOIL	<2	--	15.0
SR-134-84-SOIL	38	--	64.0
SR-135-84-SOIL	53	--	36.0
SR-136-84-SOIL	25	--	130.
SR-137-84-SOIL	20	--	91.0
SR-138-84-SOIL	11	--	86.0
SR-139-84-SOIL	<2	--	44.0
SR-140-84-SOIL	<2	--	14.0
SR-141-84-SOIL	<2	--	14.0
SR-251-84-SOIL	25	--	16.0
SR-252-84-SOIL	23	--	120.
SR-253-84-SOIL	11	--	10.0
SR-254-84-SOIL	16	--	120.
SR-255-84-SOIL	23	--	13.0
SR-256-84-SOIL	32	--	18.0
SR-257-84-SOIL	4	--	39.0
SR-258-84-SOIL	2200	--	210.
SR-259-84-SOIL	6300	--	340.
SR-260-84-SOIL	200	--	130.
SR-261-84-SOIL	20	--	74.0
SR-262-84-SOIL	89	--	76.0
SR-263-84-SOIL	57	--	70.0
SR-264-84-SOIL	66	--	55.0
SR-265-84-SOIL	<2	--	35.0
SR-266-84-SOIL	<2	--	63.0
SR-267-84-SOIL	<2	--	18.0
SR-268-84-SOIL	3	--	19.0
SR-297-84-SOIL	>10000	--	270.
SR-298-84-SOIL	4	--	54.0
SR-299-84-SOIL	7	--	58.0
SR-300-84-SOIL	<2	--	21.0
SR-301-84-SOIL	<2	--	37.0

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	AU OZ/TON	CU PPM
SR-302-84-SOIL	<2	--	20.0
SR-303-84-SOIL	16	--	200.
SR-304-84-SOIL	<2	--	46.0
SR-305-84-SOIL	<2	--	22.0
SR-322-84-SOIL	<2	--	41.0
SR-323-84-SOIL	<2	--	72.0
SR-326-84-SOIL	11	--	76.0
SR-328-84-SOIL	<2	--	38.0
SR-329-84-SOIL	3	--	190.
SR-331-84-SOIL	20	--	12.0
SR-332-84-SOIL	7	--	23.0
SR-333-84-SOIL	2	--	44.0
SR-334-84-SOIL	670	--	300.
SR-335-84-SOIL	<2	--	11.0
SR-336-84-SOIL	11	--	17.0
SR-337-84-SOIL	28	--	110.
SR-338-84-SOIL	2	--	110.
SR-339-84-SOIL	<2	--	48.0
SR-340-84-SOIL	<2	--	19.0
SR-341-84-SOIL	<2	--	11.0
SR-342-84-SOIL	<2	--	7.0
SR-343-84-SOIL	72	--	130.
SR-344-84-SOIL	35	--	29.0
SR-345-84-SOIL	58	--	55.0
SR-346-84-SOIL	3	--	13.0
SR-347-84-SOIL	10	--	15.0
SR-348-84-SOIL	21	--	23.0
SR-349-84-SOIL	240	--	75.0
SR-350-84-SOIL	110	--	74.0
SR-351-84-SOIL	16	--	58.0
SR-352-84-SOIL	78	--	100.
SR-353-84-SOIL	21	--	500.
SR-354-84-SOIL	49	--	320.
SR-360-84-SOIL	2	--	37.0
SR-363-84-SOIL	23	--	18.0
SR-364-84-SOIL	<2	--	34.0
SR-365-84-SOIL	46	--	190.
SR-366-84-SOIL	3	--	67.0
SR-367-84-SOIL	5	--	32.0

SAMPLE	ZN PPM	AS PPM	PB PPM
NR-128-84-ROCK	8.0	11.0	20
NR-129-84-ROCK	--	--	--
NR-130-84-ROCK	14.0	2.3	8
NR-131-84-ROCK	100.	2.5	8
NR-132-84-ROCK	7.0	0.8	18
NR-134-84-ROCK	140.	130.	10
NR-137-84-ROCK	120.	1.6	14
NR-138-84-ROCK	92.0	0.7	12
NR-139-84-ROCK	110.	0.8	10
NR-140-84-ROCK	150.	38.0	20
NR-141-84-ROCK	75.0	4.4	8
NR-142-84-ROCK	110.	7.4	20
NR-143-84-ROCK	29.0	19.0	14
NR-144-84-ROCK	140.	0.8	14
SR-1-84-SOIL	52.0	2.4	10
SR-2-84-SOIL	56.0	2.6	10
SR-3-84-SOIL	69.0	0.9	12
SR-4-84-SOIL	49.0	5.6	10
SR-5-84-SOIL	55.0	1.7	12
SR-6-84-SOIL	47.0	1.6	14
SR-7-84-SOIL	49.0	3.0	26
SR-8-84-SOIL	49.0	2.4	8
SR-9-84-SOIL	160.	11.0	20
SR-10-84-SOIL	170.	15.0	14
SR-11-84-SOIL	170.	11.0	22
SR-12-84-SOIL	140.	10.0	24
SR-13-84-SOIL	240.	12.0	70
SR-14-84-SOIL	290.	12.0	76
SR-15-84-SOIL	50.0	0.7	38
SR-16-84-SOIL	92.0	5.6	18
SR-17-84-SOIL	100.	3.2	20
SR-18-84-SOIL	230.	18.0	74
SR-19-84-SOIL	130.	5.2	20
SR-20-84-SOIL	96.0	5.2	34
SR-21-84-SOIL	25.0	0.8	54
SR-22-84-SOIL	400.	64.0	70
SR-31-84-SOIL	76.0	4.4	14
SR-32-84-SOIL	58.0	1.2	18
SR-33-84-SOIL	39.0	1.9	38
SR-34-84-SOIL	54.0	3.6	12
SR-35-84-SOIL	66.0	3.2	14
SR-36-84-SOIL	61.0	3.6	12
SR-37-84-SOIL	68.0	3.0	12
SR-38-84-SOIL	67.0	3.0	14
SR-39-84-SOIL	240.	14.0	18
SR-40-84-SOIL	320.	140.	110
SR-41-84-SOIL	110.	12.0	16
SR-42-84-SOIL	110.	5.2	26
SR-43-84-SOIL	120.	9.8	22
SR-44-84-SOIL	76.0	5.2	14

SAMPLE	ZN PPM	AS PPM	PB PPM
SR-45-84-SOIL	180.	10.0	40
SR-49-84-SOIL	88.0	7.6	18
SR-52-84-SOIL	270.	19.0	26
SR-54-84-SOIL	360.	40.0	50
SR-59-84-SOIL	1500.	18.0	86
SR-61-84-SOIL	59.0	4.4	12
SR-62-84-SOIL	39.0	4.0	10
SR-63-84-SOIL	190.	13.0	14
SR-64-84-SOIL	93.0	7.6	10
SR-65-84-SOIL	54.0	4.2	10
SR-66-84-SOIL	47.0	4.2	10
SR-67-84-SOIL	39.0	2.2	10
SR-68-84-SOIL	56.0	4.0	12
SR-69-84-SOIL	49.0	4.0	14
SR-70-84-SOIL	75.0	2.0	26
SR-71-84-SOIL	54.0	4.0	10
SR-72-84-SOIL	59.0	3.4	12
SR-73-84-SOIL	52.0	8.8	12
SR-74-84-SOIL	30.0	3.4	10
SR-75-84-SOIL	130.	10.0	18
SR-76-84-SOIL	69.0	6.8	16
SR-77-84-SOIL	130.	8.8	24
SR-78-84-SOIL	140.	15.0	32
SR-79-84-SOIL	270.	52.0	84
SR-80-84-SOIL	920.	150.	60
SR-81-84-SOIL	150.	32.0	14
SR-82-84-SOIL	280.	30.0	110
SR-83-84-SOIL	130.	16.0	32
SR-84-84-SOIL	72.0	6.0	14
SR-85-84-SOIL	58.0	7.6	12
SR-86-84-SOIL	47.0	2.8	14
SR-87-84-SOIL	270.	17.0	28
SR-88-84-SOIL	270.	34.0	30
SR-89-84-SOIL	950.	82.0	130
SR-90-84-SOIL	730.	26.0	110
SR-91-84-SOIL	200.	5.2	26
SR-93-84-SOIL	260.	14.0	50
SR-98-84-SOIL	58.0	2.4	12
SR-99-84-SOIL	33.0	1.6	14
SR-100-84-SOIL	29.0	12.0	8
SR-101-84-SOIL	56.0	2.3	10
SR-102-84-SOIL	55.0	4.0	12
SR-103-84-SOIL	61.0	4.4	10
SR-104-84-SOIL	36.0	2.2	10
SR-105-84-SOIL	73.0	9.6	20
SR-106-84-SOIL	80.0	20.0	16
SR-107-84-SOIL	78.0	10.0	32
SR-108-84-SOIL	85.0	6.0	20
SR-109-84-SOIL	130.	33.0	32
SR-110-84-SOIL	95.0	7.6	14

SAMPLE	ZN PPM	AS PPM	PB PPM
SR-111-84-SOIL	71.0	4.4	14
SR-112-84-SOIL	35.0	42.0	12
SR-113-84-SOIL	84.0	19.0	24
SR-114-84-SOIL	160.	24.0	82
SR-115-84-SOIL	51.0	1.7	10
SR-116-84-SOIL	78.0	3.2	14
SR-117-84-SOIL	98.0	23.0	22
SR-118-84-SOIL	84.0	6.0	24
SR-119-84-SOIL	52.0	1.6	12
SR-120-84-SOIL	31.0	3.2	36
SR-124-84-SOIL	75.0	2.6	12
SR-125-84-SOIL	79.0	1.3	32
SR-127-84-SOIL	56.0	4.8	22
SR-128-84-SOIL	160.	9.6	26
SR-129-84-SOIL	180.	8.0	20
SR-130-84-SOIL	350.	20.0	44
SR-131-84-SOIL	130.	16.0	14
SR-132-84-SOIL	63.0	1.3	12
SR-133-84-SOIL	41.0	2.3	8
SR-134-84-SOIL	190.	14.0	20
SR-135-84-SOIL	51.0	5.2	26
SR-136-84-SOIL	450.	23.0	52
SR-137-84-SOIL	200.	10.0	22
SR-138-84-SOIL	110.	4.0	24
SR-139-84-SOIL	120.	4.4	16
SR-140-84-SOIL	150.	1.6	18
SR-141-84-SOIL	41.0	1.2	16
SR-251-84-SOIL	62.0	4.0	18
SR-252-84-SOIL	500.	17.0	48
SR-253-84-SOIL	270.	1.7	12
SR-254-84-SOIL	910.	30.0	60
SR-255-84-SOIL	47.0	22.0	14
SR-256-84-SOIL	49.0	2.4	10
SR-257-84-SOIL	79.0	5.2	16
SR-258-84-SOIL	43.0	6.0	38
SR-259-84-SOIL	64.0	4.0	40
SR-260-84-SOIL	130.	10.0	18
SR-261-84-SOIL	210.	6.8	34
SR-262-84-SOIL	360.	6.4	180
SR-263-84-SOIL	600.	6.8	40
SR-264-84-SOIL	230.	12.0	28
SR-265-84-SOIL	71.0	4.0	10
SR-266-84-SOIL	96.0	5.2	12
SR-267-84-SOIL	45.0	3.2	10
SR-268-84-SOIL	49.0	4.0	10
SR-297-84-SOIL	130.	9.8	550
SR-298-84-SOIL	76.0	10.0	24
SR-299-84-SOIL	38.0	4.4	8
SR-300-84-SOIL	21.0	1.7	10
SR-301-84-SOIL	73.0	1.2	10

SAMPLE	ZN PPM	AS PPM	PB PPM
SR-302-84-SOIL	65.0	4.0	12
SR-303-84-SOIL	160.	1.9	20
SR-304-84-SOIL	38.0	2.0	10
SR-305-84-SOIL	19.0	1.9	10
SR-322-84-SOIL	75.0	6.8	16
SR-323-84-SOIL	260.	9.6	24
SR-326-84-SOIL	140.	28.0	30
SR-328-84-SOIL	230.	10.0	36
SR-329-84-SOIL	660.	40.0	210
SR-331-84-SOIL	42.0	2.3	10
SR-332-84-SOIL	53.0	3.2	8
SR-333-84-SOIL	110.	9.6	120
SR-334-84-SOIL	91.0	3.4	28
SR-335-84-SOIL	82.0	3.2	48
SR-336-84-SOIL	47.0	2.3	8
SR-337-84-SOIL	150.	14.0	28
SR-338-84-SOIL	150.	11.0	26
SR-339-84-SOIL	79.0	3.2	14
SR-340-84-SOIL	78.0	6.8	28
SR-341-84-SOIL	96.0	2.0	20
SR-342-84-SOIL	54.0	1.7	42
SR-343-84-SOIL	86.0	17.0	14
SR-344-84-SOIL	62.0	2.6	14
SR-345-84-SOIL	36.0	1.9	12
SR-346-84-SOIL	150.	1.3	12
SR-347-84-SOIL	130.	0.9	14
SR-348-84-SOIL	65.0	3.2	14
SR-349-84-SOIL	110.	13.0	12
SR-350-84-SOIL	110.	14.0	20
SR-351-84-SOIL	110.	4.4	12
SR-352-84-SOIL	130.	7.6	16
SR-353-84-SOIL	240.	160.	14
SR-354-84-SOIL	170.	130.	12
SR-360-84-SOIL	81.0	5.2	14
SR-363-84-SOIL	46.0	2.0	12
SR-364-84-SOIL	69.0	4.4	12
SR-365-84-SOIL	150.	16.0	26
SR-366-84-SOIL	290.	15.0	38
SR-367-84-SOIL	110.	4.4	8

Ringvassøy

J. G. Heim.

X-RAY ASSAY LABORATORIES 24-JAN-85 REPORT 23492 REF.FILE 19124-Q2 PAGE 1 OF

SAMPLE	AU PPB	F PPM	CU PPM	ZN PPM	ZN %
SOR-8/84-615-715	180	260	--	730.	--
SOR-8/84-715-815	540	230	--	920.	--
SOR-8/84-1300-1365	8	180	--	180.	--
SOR-8/84-1420-1480	7	220	--	170.	--
SOR-8/84-3050-3150	7	200	--	140.	--
SOR-8/84-3150-3250	19	230	--	120.	--
SOR-8/84-3900-3950	6	210	--	150.	--
SOR-9/84-370-470	4	--	110.	--	0.03
SOR-9/84-470-570	6	--	94.0	--	0.03
SOR-9/84-570-670	3	--	110.	--	0.03
SOR-9/84-670-770	5	--	110.	--	0.03
SOR-9/84-770-870	3	--	91.0	--	0.05
SOR-9/84-870-960	3	--	81.0	--	0.09
SOR-9/84-960-1020	430	--	230.	--	0.31
SOR-9/84-1020-1130	21	--	81.0	--	0.12
SOR-9/84-1130-1210	520	--	200.	--	0.30
SOR-9/84-1210-1260	540	--	190.	--	0.87
SOR-9/84-1260-1310	1500	--	470.	--	1.25
SOR-9/84-1310-1410	23	--	110.	--	0.06
SOR-9/84-1410-1510	27	--	120.	--	0.08
SOR-9/84-1510-1610	61	--	150.	--	0.15
SOR-9/84-1610-1710	17	--	75.0	--	0.10
SOR-9/84-1710-1810	16	--	98.0	--	0.09
SOR-9/84-1810-1910	12	--	130.	--	0.08
SOR-9/84-1910-1970	990	--	510.	--	1.56
SOR-9/84-1970-2070	93	--	65.0	--	0.11
SOR-9/84-2070-2170	36	--	120.	--	0.09
SOR-9/84-2170-2270	12	--	170.	--	0.12
SOR-9/84-2270-2370	13	--	78.0	--	0.05
SOR-9/84-2370-2470	6	--	120.	--	0.03
SOR-9/84-2470-2570	3	--	100.	--	0.02
SOR-9/84-2570-2670	2	--	100.	--	0.02
SOR-9/84-2670-2770	4	--	92.0	--	0.02
SOR-9/84-2770-2870	18	--	76.0	--	0.03
SOR-9/84-2870-2970	5	--	39.0	--	0.02
SOR-9/84-2970-3070	6	--	110.	--	0.02
SOR-10/84-800-900	90	--	180.	360.	--
SOR-10/84-900-1000	230	--	350.	520.	--
SOR-10/84-1000-1100	140	--	79.0	350.	--
SOR-10/84-3850-3900	4	--	150.	180.	--
SOR-10/84-4000-4050	3	--	97.0	190.	--

SAMPLE	AS PPM	AG PPM	W PPM	HG PPB	PB PPM
SOR-8/84-615-715	130	1.5	110	60	24
SOR-8/84-715-815	160	2.0	60	90	32
SOR-8/84-1300-1365	45	2.0	70	10	32
SOR-8/84-1420-1480	54	1.5	20	10	24
SOR-8/84-3050-3150	90	1.0	50	10	14
SOR-8/84-3150-3250	50	1.0	30	20	18
SOR-8/84-3900-3950	30	1.0	60	10	18
SOR-9/84-370-470	--	1.5	--	--	24
SOR-9/84-470-570	--	1.5	--	--	26
SOR-9/84-570-670	--	1.5	--	--	28
SOR-9/84-670-770	--	1.5	--	--	26
SOR-9/84-770-870	--	1.5	--	--	26
SOR-9/84-870-960	--	2.0	--	--	28
SOR-9/84-960-1020	--	3.5	--	--	22
SOR-9/84-1020-1130	--	2.0	--	--	24
SOR-9/84-1130-1210	--	3.5	--	--	26
SOR-9/84-1210-1260	--	3.0	--	--	20
SOR-9/84-1260-1310	--	4.0	--	--	40
SOR-9/84-1310-1410	--	1.5	--	--	22
SOR-9/84-1410-1510	--	2.5	--	--	26
SOR-9/84-1510-1610	--	2.5	--	--	26
SOR-9/84-1610-1710	--	2.5	--	--	24
SOR-9/84-1710-1810	--	2.0	--	--	18
SOR-9/84-1810-1910	--	2.5	--	--	24
SOR-9/84-1910-1970	--	5.0	--	--	50
SOR-9/84-1970-2070	--	2.0	--	--	54
SOR-9/84-2070-2170	--	1.5	--	--	18
SOR-9/84-2170-2270	--	2.5	--	--	20
SOR-9/84-2270-2370	--	2.0	--	--	20
SOR-9/84-2370-2470	--	1.5	--	--	22
SOR-9/84-2470-2570	--	2.0	--	--	26
SOR-9/84-2570-2670	--	1.5	--	--	20
SOR-9/84-2670-2770	--	1.5	--	--	22
SOR-9/84-2770-2870	--	1.5	--	--	26
SOR-9/84-2870-2970	--	1.0	--	--	20
SOR-9/84-2970-3070	--	1.0	--	--	16
SOR-10/84-800-900	--	2.0	--	--	16
SOR-10/84-900-1000	--	4.0	--	--	26
SOR-10/84-1000-1100	--	2.0	--	--	28
SOR-10/84-3850-3900	--	1.0	--	--	26
SOR-10/84-4000-4050	--	1.5	--	--	32

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: JIM CUTTLE
2661 HJERKINN
NORWAY

CUSTOMER NO. 2

DATE SUBMITTED
8-JAN-85

REPORT 23492

REF. FILE 19124-Q2

41 C.ROCKS PROJ. 330-251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
ZN %	XRF	0.010
AS PPM	NA	1.000
AG PPM	DCP	0.500
W PPM	NA	1.000
HG PPB	WET	10.000
PB PPM	DCP	2.000

DATE 24-JAN-85

X-RAY ASSAY LABORATORIES LIM
CERTIFIED BY

SAMPLE	AU PPB	F PPM	CU PPM	ZN PPM	ZN %
SOR-8/84-615-715	180	260	--	730.	--
SOR-8/84-715-815	540	230	--	920.	--
SOR-8/84-1300-1365	8	180	--	180.	--
SOR-8/84-1420-1480	7	220	--	170.	--
SOR-8/84-3050-3150	7	200	--	140.	--
SOR-8/84-3150-3250	19	230	--	120.	--
SOR-8/84-3900-3950	6	210	--	150.	--
SOR-9/84-370-470	4	--	110.	--	0.03
SOR-9/84-470-570	6	--	94.0	--	0.03
SOR-9/84-570-670	3	--	110.	--	0.03
SOR-9/84-670-770	5	--	110.	--	0.03
SOR-9/84-770-870	3	--	91.0	--	0.05
SOR-9/84-870-960	3	--	81.0	--	0.09
SOR-9/84-960-1020	430	--	230.	--	0.31
SOR-9/84-1020-1130	21	--	81.0	--	0.12
SOR-9/84-1130-1210	520	--	200.	--	0.30
SOR-9/84-1210-1260	540	--	190.	--	0.87
SOR-9/84-1260-1310	1500	--	470.	--	1.25
SOR-9/84-1310-1410	23	--	110.	--	0.06
SOR-9/84-1410-1510	27	--	120.	--	0.08
SOR-9/84-1510-1610	61	--	150.	--	0.15
SOR-9/84-1610-1710	17	--	75.0	--	0.10
SOR-9/84-1710-1810	16	--	98.0	--	0.09
SOR-9/84-1810-1910	12	--	130.	--	0.08
SOR-9/84-1910-1970	990	--	510.	--	1.56
SOR-9/84-1970-2070	93	--	65.0	--	0.11
SOR-9/84-2070-2170	36	--	120.	--	0.09
SOR-9/84-2170-2270	12	--	170.	--	0.12
SOR-9/84-2270-2370	13	--	78.0	--	0.05
SOR-9/84-2370-2470	6	--	120.	--	0.03
SOR-9/84-2470-2570	3	--	100.	--	0.02
SOR-9/84-2570-2670	2	--	100.	--	0.02
SOR-9/84-2670-2770	4	--	92.0	--	0.02
SOR-9/84-2770-2870	18	--	76.0	--	0.03
SOR-9/84-2870-2970	5	--	39.0	--	0.02
SOR-9/84-2970-3070	6	--	110.	--	0.02
SOR-10/84-800-900	90	--	180.	360.	--
SOR-10/84-900-1000	230	--	350.	520.	--
SOR-10/84-1000-1100	140	--	79.0	350.	--
SOR-10/84-3850-3900	4	--	150.	180.	--
SOR-10/84-4000-4050	3	--	97.0	190.	--

SAMPLE	AS PPM	AG PPM	W PPM	HG PPB	PB PPM
SOR-8/84-615-715	130	1.5	110	60	24
SOR-8/84-715-815	160	2.0	60	90	32
SOR-8/84-1300-1365	45	2.0	70	10	32
SOR-8/84-1420-1480	54	1.5	20	10	24
SOR-8/84-3050-3150	90	1.0	50	10	14
SOR-8/84-3150-3250	50	1.0	30	20	18
SOR-8/84-3900-3950	30	1.0	60	10	18
SOR-9/84-370-470	--	1.5	--	--	24
SOR-9/84-470-570	--	1.5	--	--	26
SOR-9/84-570-670	--	1.5	--	--	28
SOR-9/84-670-770	--	1.5	--	--	26
SOR-9/84-770-870	--	1.5	--	--	26
SOR-9/84-870-960	--	2.0	--	--	28
SOR-9/84-960-1020	--	3.5	--	--	22
SOR-9/84-1020-1130	--	2.0	--	--	24
SOR-9/84-1130-1210	--	3.5	--	--	26
SOR-9/84-1210-1260	--	3.0	--	--	20
SOR-9/84-1260-1310	--	4.0	--	--	40
SOR-9/84-1310-1410	--	1.5	--	--	22
SOR-9/84-1410-1510	--	2.5	--	--	26
SOR-9/84-1510-1610	--	2.5	--	--	26
SOR-9/84-1610-1710	--	2.5	--	--	24
SOR-9/84-1710-1810	--	2.0	--	--	18
SOR-9/84-1810-1910	--	2.5	--	--	24
SOR-9/84-1910-1970	--	5.0	--	--	50
SOR-9/84-1970-2070	--	2.0	--	--	54
SOR-9/84-2070-2170	--	1.5	--	--	18
SOR-9/84-2170-2270	--	2.5	--	--	20
SOR-9/84-2270-2370	--	2.0	--	--	20
SOR-9/84-2370-2470	--	1.5	--	--	22
SOR-9/84-2470-2570	--	2.0	--	--	26
SOR-9/84-2570-2670	--	1.5	--	--	20
SOR-9/84-2670-2770	--	1.5	--	--	22
SOR-9/84-2770-2870	--	1.5	--	--	26
SOR-9/84-2870-2970	--	1.0	--	--	20
SOR-9/84-2970-3070	--	1.0	--	--	16
SOR-10/84-800-900	--	2.0	--	--	16
SOR-10/84-900-1000	--	4.0	--	--	26
SOR-10/84-1000-1100	--	2.0	--	--	28
SOR-10/84-3850-3900	--	1.0	--	--	26
SOR-10/84-4000-4050	--	1.5	--	--	32

Killi
X-RAY ASSAY LABORATORIES LIMITED

As
- 5 FEB. 1985

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: JIM CUTTLE
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
8-JAN-85

REPORT 23492

REF. FILE 19124-Q2

41 C.ROCKS PROJ. 330-251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
ZN %	XRF	0.010
AS PPM	NA	1.000
AG PPM	DCP	0.500
W PPM	NA	1.000
HG PPB	WET	10.000
PB PPM	DCP	2.000

DATE 24-JAN-85

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	F PPM	CU PPM	ZN PPM	ZN %
SQR-8/84-615-715	180	260	--	730.	--
SQR-8/84-715-815	540	230	--	920.	--
SQR-8/84-1300-1365	8	180	--	180.	--
SQR-8/84-1420-1480	7	220	--	170.	--
SQR-8/84-3050-3150	7	200	--	140.	--
SQR-8/84-3150-3250	19	230	--	120.	--
SQR-8/84-3900-3950	6	210	--	150.	--
SQR-9/84-370-470	4	--	110.	--	0.03
SQR-9/84-470-570	6	--	94.0	--	0.03
SQR-9/84-570-670	3	--	110.	--	0.03
SQR-9/84-670-770	5	--	110.	--	0.03
SQR-9/84-770-870	3	--	91.0	--	0.05
SQR-9/84-870-960	3	--	81.0	--	0.09
SQR-9/84-960-1020	430	--	230.	--	0.31
SQR-9/84-1020-1130	21	--	81.0	--	0.12
SQR-9/84-1130-1210	520	--	200.	--	0.30
SQR-9/84-1210-1260	540	--	190.	--	0.87
SQR-9/84-1260-1310	1500	--	470.	--	1.25
SQR-9/84-1310-1410	23	--	110.	--	0.06
SQR-9/84-1410-1510	27	--	120.	--	0.08
SQR-9/84-1510-1610	61	--	150.	--	0.15
SQR-9/84-1610-1710	17	--	75.0	--	0.10
SQR-9/84-1710-1810	16	--	98.0	--	0.09
SQR-9/84-1810-1910	12	--	130.	--	0.08
SQR-9/84-1910-1970	990	--	510.	--	1.56
SQR-9/84-1970-2070	93	--	65.0	--	0.11
SQR-9/84-2070-2170	36	--	120.	--	0.09
SQR-9/84-2170-2270	12	--	170.	--	0.12
SQR-9/84-2270-2370	13	--	78.0	--	0.05
SQR-9/84-2370-2470	6	--	120.	--	0.03
SQR-9/84-2470-2570	3	--	100.	--	0.02
SQR-9/84-2570-2670	2	--	100.	--	0.02
SQR-9/84-2670-2770	4	--	92.0	--	0.02
SQR-9/84-2770-2870	18	--	76.0	--	0.03
SQR-9/84-2870-2970	5	--	39.0	--	0.02
SQR-9/84-2970-3070	6	--	110.	--	0.02
SQR-10/84-800-900	90	--	180.	360.	--
SQR-10/84-900-1000	230	--	350.	520.	--
SQR-10/84-1000-1100	140	--	79.0	350.	--
SQR-10/84-3850-3900	4	--	150.	180.	--
SQR-10/84-4000-4050	3	--	97.0	190.	--

SAMPLE	AS PPM	AG PPM	W PPM	HG PPB	PB PPM
SQR-8/84-615-715	130	1.5	110	60	24
SQR-8/84-715-815	160	2.0	60	90	32
SQR-8/84-1300-1365	45	2.0	70	10	32
SQR-8/84-1420-1480	54	1.5	20	10	24
SQR-8/84-3050-3150	90	1.0	50	10	14
SQR-8/84-3150-3250	50	1.0	30	20	18
SQR-8/84-3900-3950	30	1.0	60	10	18
SQR-9/84-370-470	--	1.5	--	--	24
SQR-9/84-470-570	--	1.5	--	--	26
SQR-9/84-570-670	--	1.5	--	--	28
SQR-9/84-670-770	--	1.5	--	--	26
SQR-9/84-770-870	--	1.5	--	--	26
SQR-9/84-870-960	--	2.0	--	--	28
SQR-9/84-960-1020	--	3.5	--	--	22
SQR-9/84-1020-1130	--	2.0	--	--	24
SQR-9/84-1130-1210	--	3.5	--	--	26
SQR-9/84-1210-1260	--	3.0	--	--	20
SQR-9/84-1260-1310	--	4.0	--	--	40
SQR-9/84-1310-1410	--	1.5	--	--	22
SQR-9/84-1410-1510	--	2.5	--	--	26
SQR-9/84-1510-1610	--	2.5	--	--	26
SQR-9/84-1610-1710	--	2.5	--	--	24
SQR-9/84-1710-1810	--	2.0	--	--	18
SQR-9/84-1810-1910	--	2.5	--	--	24
SQR-9/84-1910-1970	--	5.0	--	--	50
SQR-9/84-1970-2070	--	2.0	--	--	54
SQR-9/84-2070-2170	--	1.5	--	--	18
SQR-9/84-2170-2270	--	2.5	--	--	20
SQR-9/84-2270-2370	--	2.0	--	--	20
SQR-9/84-2370-2470	--	1.5	--	--	22
SQR-9/84-2470-2570	--	2.0	--	--	26
SQR-9/84-2570-2670	--	1.5	--	--	20
SQR-9/84-2670-2770	--	1.5	--	--	22
SQR-9/84-2770-2870	--	1.5	--	--	26
SQR-9/84-2870-2970	--	1.0	--	--	20
SQR-9/84-2970-3070	--	1.0	--	--	16
SQR-10/84-800-900	--	2.0	--	--	16
SQR-10/84-900-1000	--	4.0	--	--	26
SQR-10/84-1000-1100	--	2.0	--	--	28
SQR-10/84-3850-3900	--	1.0	--	--	26
SQR-10/84-4000-4050	--	1.5	--	--	32

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

51 JAN. 1985

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295
DATE SUBMITTED
27-NOV-84

REPORT 23258

REF. FILE 18862-A5

66 C.ROCKS PROJ. 330.251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
F PPM	WET	100.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	NA	1.000
AG PPM	DCP	0.500
W PPM	NA	1.000
HG PPB	WET	10.000
PB PPM	DCP	2.000

DATE 12-DEC-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	F PPM	CU PPM
SDR-5/84-7.50-8.50	4	--	95.0
SDR-5/84-8.50-9.50	9	--	77.0
SDR-5/84-9.50-10.50	13	--	87.0
SDR-5/84-10.50-11.50	80	--	150.
SDR-5/84-11.50-12.50	13	--	120.
SDR-5/84-12.50-13.50	11	--	91.0
SDR-5/84-13.50-14.50	7	--	120.
SDR-5/84-14.50-15.50	4	--	110.
SDR-5/84-15.50-16.50	9	--	110.
SDR-5/84-16.50-17.50	14	--	170.
SDR-5/84-17.50-18.50	12	--	110.
SDR-5/84-18.50-19.50	18	--	140.
SDR-5/84-19.50-20.50	4	--	77.0
SDR-5/84-20.50-21.50	5	--	120.
SDR-5/84-21.50-22.50	6	--	77.0
SDR-5/84-22.50-23.50	8	--	120.
SDR-5/84-76.30-77.30	3	160	--
SDR-5/84-77.30-78.30	<2	120	--
SDR-5/84-78.30-79.30	<2	110	--
SDR-5/84-79.30-79.80	10	100	--
SDR-5/84-79.80-80.30	10	160	--
SDR-6/84-4.30-5.30	10	--	200.
SDR-6/84-5.30-6.30	9	--	190.
SDR-6/84-6.30-6.80	10	--	76.0
SDR-6/84-6.80-7.80	6	--	140.
SDR-6/84-7.80-8.80	14	--	96.0
SDR-6/84-8.80-9.80	13	--	86.0
SDR-6/84-9.80-10.80	35	--	130.
SDR-6/84-10.80-11.80	11	--	150.
SDR-6/84-11.80-12.80	15	--	160.
SDR-6/84-12.80-13.80	9	--	67.0
SDR-6/84-13.80-14.80	16	--	99.0
SDR-6/84-14.80-15.80	17	--	120.
SDR-6/84-64.00-65.00	5	170	--
SDR-6/84-65.00-66.00	13	160	--
SDR-6/84-66.00-67.00	8	120	--
SDR-6/84-67.00-68.00	8	140	--
SDR-6/84-68.00-69.00	<2	140	--
SDR-6/84-69.00-70.00	9	110	--
SDR-6/84-70.00-71.00	10	110	--
SDR-6/84-71.00-72.00	10	120	--
SDR-6/84-72.00-73.00	10	180	--
SDR-6/84-73.00-74.00	13	270	--
SDR-6/84-74.00-75.00	8	160	--
SDR-6/84-80.10-81.10	3	270	--
SDR-6/84-81.10-81.50	9	260	--
SDR-6/84-81.50-82.50	9	200	--
SDR-7/84-10.00-11.00	10	--	120.
SDR-7/84-14.30-15.30	7	--	110.
SDR-7/84-15.30-16.30	9	--	120.

SAMPLE	AU PPS	F PPM	CU PPM
SQR-7/84-16.30-17.30	7	--	140.
SQR-7/84-17.30-18.30	15	--	210.
SQR-7/84-18.30-19.30	13	--	130.
SQR-7/84-19.30-20.30	30	--	210.
SQR-7/84-20.30-21.30	12	--	140.
SQR-7/84-21.30-22.30	11	--	110.
SQR-7/84-22.30-23.30	10	--	99.0
SQR-7/84-23.30-24.30	12	--	110.
SQR-7/84-24.30-25.30	21	--	180.
SQR-7/84-25.30-26.30	14	--	100.
SQR-7/84-26.30-27.30	16	--	130.
SQR-7/84-27.30-28.30	12	--	160.
SQR-7/84-28.30-29.30	9	--	110.
SQR-7/84-29.30-30.30	14	250	--
SQR-7/84-30.30-31.30	12	190	--
SQR-7/84-31.30-32.30	10	180	--

SAMPLE	ZN PPM	AS PPM	AG PPM
SOR-5/84-7.50-8.50	130.	--	1.0
SOR-5/84-8.50-9.50	110.	--	1.0
SOR-5/84-9.50-10.50	170.	--	1.0
SOR-5/84-10.50-11.50	230.	--	1.0
SOR-5/84-11.50-12.50	320.	--	1.5
SOR-5/84-12.50-13.50	320.	--	1.5
SOR-5/84-13.50-14.50	250.	--	1.5
SOR-5/84-14.50-15.50	270.	--	1.5
SOR-5/84-15.50-16.50	270.	--	1.5
SOR-5/84-16.50-17.50	280.	--	1.5
SOR-5/84-17.50-18.50	230.	--	1.0
SOR-5/84-18.50-19.50	180.	--	1.5
SOR-5/84-19.50-20.50	140.	--	1.5
SOR-5/84-20.50-21.50	110.	--	1.5
SOR-5/84-21.50-22.50	120.	--	1.0
SOR-5/84-22.50-23.50	180.	--	1.5
SOR-5/84-76.30-77.30	160.	3	0.5
SOR-5/84-77.30-78.30	120.	6	0.5
SOR-5/84-78.30-79.30	67.0	3	0.5
SOR-5/84-79.30-79.80	65.0	1	1.0
SOR-5/84-79.80-80.30	40.0	4	1.0
SOR-6/84-4.30-5.30	120.	--	1.0
SOR-6/84-5.30-6.30	140.	--	1.0
SOR-6/84-6.30-6.80	120.	--	1.0
SOR-6/84-6.80-7.80	100.	--	1.5
SOR-6/84-7.80-8.80	160.	--	1.0
SOR-6/84-8.80-9.80	250.	--	1.0
SOR-6/84-9.80-10.80	460.	--	1.5
SOR-6/84-10.80-11.80	480.	--	1.5
SOR-6/84-11.80-12.80	360.	--	1.5
SOR-6/84-12.80-13.80	260.	--	1.5
SOR-6/84-13.80-14.80	250.	--	1.5
SOR-6/84-14.80-15.80	180.	--	2.0
SOR-6/84-64.00-65.00	160.	6	1.0
SOR-6/84-65.00-66.00	120.	8	1.0
SOR-6/84-66.00-67.00	130.	6	1.0
SOR-6/84-67.00-68.00	86.0	5	0.5
SOR-6/84-68.00-69.00	120.	6	0.5
SOR-6/84-69.00-70.00	110.	4	1.0
SOR-6/84-70.00-71.00	130.	1	0.5
SOR-6/84-71.00-72.00	110.	6	1.0
SOR-6/84-72.00-73.00	120.	3	1.0
SOR-6/84-73.00-74.00	160.	3	1.0
SOR-6/84-74.00-75.00	110.	3	1.0
SOR-6/84-80.10-81.10	100.	7	0.5
SOR-6/84-81.10-81.50	110.	5	0.5
SOR-6/84-81.50-82.50	98.0	3	1.0
SOR-7/84-10.00-11.00	150.	--	1.0
SOR-7/84-14.30-15.30	140.	--	1.0
SOR-7/84-15.30-16.30	160.	--	1.5

SAMPLE	ZN PPM	AS PPM	AG PPM
SQR-7/84-16.30-17.30	140.	--	1.0
SQR-7/84-17.30-18.30	140.	--	1.5
SQR-7/84-18.30-19.30	120.	--	1.0
SQR-7/84-19.30-20.30	190.	--	1.5
SQR-7/84-20.30-21.30	150.	--	1.0
SQR-7/84-21.30-22.30	160.	--	1.0
SQR-7/84-22.30-23.30	190.	--	1.0
SQR-7/84-23.30-24.30	160.	--	1.0
SQR-7/84-24.30-25.30	150.	--	1.5
SQR-7/84-25.30-26.30	190.	--	1.5
SQR-7/84-26.30-27.30	180.	--	1.5
SQR-7/84-27.30-28.30	170.	--	1.5
SQR-7/84-28.30-29.30	170.	--	1.5
SQR-7/84-29.30-30.30	180.	6	2.0
SQR-7/84-30.30-31.30	160.	4	1.5
SQR-7/84-31.30-32.30	150.	9	1.0

SAMPLE	W PPM	HG PPB	PB PPM
SQR-5/84-7.50-8.50	--	--	18
SQR-5/84-8.50-9.50	--	--	20
SQR-5/84-9.50-10.50	--	--	20
SQR-5/84-10.50-11.50	--	--	26
SQR-5/84-11.50-12.50	--	--	24
SQR-5/84-12.50-13.50	--	--	20
SQR-5/84-13.50-14.50	--	--	24
SQR-5/84-14.50-15.50	--	--	22
SQR-5/84-15.50-16.50	--	--	22
SQR-5/84-16.50-17.50	--	--	24
SQR-5/84-17.50-18.50	--	--	22
SQR-5/84-18.50-19.50	--	--	32
SQR-5/84-19.50-20.50	--	--	28
SQR-5/84-20.50-21.50	--	--	24
SQR-5/84-21.50-22.50	--	--	26
SQR-5/84-22.50-23.50	--	--	30
SQR-5/84-76.30-77.30	<1	10	12
SQR-5/84-77.30-78.30	3	10	26
SQR-5/84-78.30-79.30	2	20	20
SQR-5/84-79.30-79.80	<1	20	20
SQR-5/84-79.80-80.30	4	<10	20
SQR-6/84-4.30-5.30	--	--	20
SQR-6/84-5.30-6.30	--	--	16
SQR-6/84-6.30-6.80	--	--	22
SQR-6/84-6.80-7.20	--	--	22
SQR-6/84-7.20-8.20	--	--	16
SQR-6/84-8.20-9.20	--	--	20
SQR-6/84-9.20-10.20	--	--	28
SQR-6/84-10.20-11.20	--	--	24
SQR-6/84-11.20-12.20	--	--	34
SQR-6/84-12.20-13.20	--	--	30
SQR-6/84-13.20-14.20	--	--	22
SQR-6/84-14.20-15.20	--	--	30
SQR-6/84-64.00-65.00	2	30	16
SQR-6/84-65.00-66.00	1	20	16
SQR-6/84-66.00-67.00	1	10	18
SQR-6/84-67.00-68.00	<1	<10	14
SQR-6/84-68.00-69.00	2	<10	18
SQR-6/84-69.00-70.00	1	10	14
SQR-6/84-70.00-71.00	1	<10	14
SQR-6/84-71.00-72.00	2	<10	10
SQR-6/84-72.00-73.00	2	10	14
SQR-6/84-73.00-74.00	2	10	26
SQR-6/84-74.00-75.00	2	10	14
SQR-6/84-80.10-81.10	1	20	12
SQR-6/84-81.10-81.50	<1	10	12
SQR-6/84-81.50-82.50	1	10	14
SQR-7/84-10.00-11.00	--	--	18
SQR-7/84-14.30-15.30	--	--	20
SQR-7/84-15.30-16.30	--	--	26

SAMPLE	W PPM	HG PPB	PB PPM
SOR-7/84-16.30-17.30	--	--	20
SOR-7/84-17.30-18.30	--	--	26
SOR-7/84-18.30-19.30	--	--	20
SOR-7/84-19.30-20.30	--	--	36
SOR-7/84-20.30-21.30	--	--	20
SOR-7/84-21.30-22.30	--	--	20
SOR-7/84-22.30-23.30	--	--	20
SOR-7/84-23.30-24.30	--	--	24
SOR-7/84-24.30-25.30	--	--	22
SOR-7/84-25.30-26.30	--	--	28
SOR-7/84-26.30-27.30	--	--	26
SOR-7/84-27.30-28.30	--	--	30
SOR-7/84-28.30-29.30	--	--	28
SOR-7/84-29.30-30.30	<1	10	26
SOR-7/84-30.30-31.30	3	10	24
SOR-7/84-31.30-32.30	<1	10	22

X-RAY ASSAY LABORATORIES LIMITED
1285 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. 29

DATE SUBMITTED
10-OCT-84

REPORT 22890

REF. FILE 18410-P1

16 C.ROCKS PROJ. 330.251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AS %	XRF	0.010
AG PPM	DCP	0.500
PB PPM	DCP	2.000

DATE 05-NOV-84

X-RAY ASSAY LABORATORIES LIMIT
CERTIFIED BY

[Signature]
per Mary

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %
251-SOR-33	4000	16.0	6.0	--	--
251-SOR-34	260	14.0	30.0	--	--
251-SOR-35	2500	270.	950.	--	--
251-SOR-36	5100	240.	>4000.	--	--
251-SOR-37	2200	420.	>4000.	--	--
251-SOR-38	1300	290.	1100.	--	--
251-SOR-39	330	37.0	810.	--	--
251-SOR-40	910	130.	>4000.	--	--
251-SOR-41	870	130.	1700.	--	--
251-SOR-42	400	190.	1300.	--	--
84-VORHAUGEN-1	69	120.	740.	--	--
REC-28	450	270.	170.	>1000.	6.64
REC-29	3700	42.0	40.0	>1000.	3.92
REC-30	420	670.	1600.	>1000.	1.54
REC-31	620	480.	24.0	>1000.	10.3
REC-32	310	930.	550.	>1000.	17.4

*N-endur av
Solvatnet.*

SAMPLE	AG PPM	PB PPM
251-SOR-33	3.5	<2
251-SOR-34	<0.5	2
251-SOR-35	10.0	32
251-SOR-36	6.0	90
251-SOR-37	5.0	40
251-SOR-38	7.0	44
251-SOR-39	5.0	30
251-SOR-40	7.0	34
251-SOR-41	6.0	30
251-SOR-42	8.0	58
84-VORHAUGEN-1	1.5	80
REC-28	4.0	740
REC-29	0.5	8
REC-30	1.5	62
REC-31	1.5	10
REC-32	2.5	280

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
10-OCT-84

REPORT 22890

REF. FILE 18410-P1

16 C.ROCKS PROJ. 330.251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FAOCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AS %	XRF	0.010
AG PPM	DCP	0.500
PB PPM	DCP	2.000

DATE 05-NOV-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

per Manager

NOTE: FOR DUPLICATE DETERMINATIONS BY
DIFFERENT METHODS, VALUES APPEAR
IN ORDER OF LISTING ON HEADER
PAGE.

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %
251-SOR-33	4000	16.0	6.0	--	--
251-SOR-34	260	14.0	30.0	--	--
251-SOR-35	2500	270.	950.	--	--
251-SOR-36	5100	240.	>4000.	--	--
251-SOR-37	2200	420.	>4000.	--	--
251-SOR-38	1300	290.	1100.	--	--
251-SOR-39	330	37.0	810.	--	--
251-SOR-40	910	130.	>4000.	--	--
251-SOR-41	870	130.	1700.	--	--
251-SOR-42	400	190.	1300.	--	--
84-VORHAUGEN-1	69	120.	740.	--	--
REC-28	450	270.	170.	>1000.	6.64
REC-29	3700	42.0	40.0	>1000.	3.92
REC-30	420	670.	1600.	>1000.	1.54
REC-31	620	480.	24.0	>1000.	10.3
REC-32	310	930.	550.	>1000.	17.4

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AG PPM	PB PPM
251-SOR-33	3.5	<2
251-SOR-34	<0.5	2
251-SOR-35	10.0	32
251-SOR-36	6.0	90
251-SOR-37	5.0	40
251-SOR-38	7.0	44
251-SOR-39	5.0	30
251-SOR-40	7.0	34
251-SOR-41	6.0	30
251-SOR-42	8.0	58
84-VORHAUGEN-1	1.5	80
REC-28	4.0	740
REC-29	0.5	8
REC-30	1.5	62
REC-31	1.5	10
REC-32	2.5	280

X-RAY ASSAY LABORATORIES LIMITED
1385 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. 2-
DATE SUBMITTED
24-OCT-84

REPORT 22855

REF. FILE 18546-84

13 C.ROCKS PROJ. 330.260

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
AS %	XRF	0.010

DATE 01-NOV-84

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY

1 oz = 31.1 gr.

X-RAY ASSAY LABORATORIES 01-NOV-84 REPORT 22855 REF. FILE 16546-34 PAGE 1

SAMPLE	AU OZ/TON	AS %
SOR-2-84-B2150-2250M	TRACE	NIL
SOR-2-84-C2150-2250M	TRACE	NIL
SOR-2-84-B2250-2350M	0.001	NIL
SOR-2-84-C2250-2350M	0.001	NIL
(SOR-2-84-B2350-2450M	0.007)	0.02
(SOR-2-84-C2350-2450M	0.010)	0.03
(SOR-2-84-B2450-2550M	0.033)	0.27
(SOR-2-84-C2450-2550M	0.036)	0.27
(SOR-2-84-B2550-2650M	0.004)	NIL
(SOR-2-84-C2550-2650M	0.005)	NIL
(SOR-4-84-B3250-3350	0.013)	NIL
(SOR-4-84-C3250-3350	0.017)	NIL
(SOR-4-84-B3350-3450	0.001)	NIL
(SOR-4-84-C3350-3450	0.002)	NIL
(SOR-4-84-B3450-3550	0.044)	NIL
(SOR-4-84-C3450-3550	0.045)	NIL
(SOR-4-84-B3550-3650	0.043)	NIL
(SOR-4-84-C3550-3650	0.035)	NIL

add. analyse.
ppb.

264

130

1200

1200

140

690

34

1600

1300

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
24-OCT-84

REPORT 22855

REF. FILE 18546-84

18 C.ROCKS PROJ. 330.260

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU OZ/TON	FA	0.001
AS %	XRF	0.010

DATE 01-NOV-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU OZ/TON	AS %
SOR-2-84-B2150-2250M	TRACE	NIL
SOR-2-84-C2150-2250M	TRACE	NIL
SOR-2-84-B2250-2350M	0.001	NIL
SOR-2-84-C2250-2350M	0.001	NIL
SOR-2-84-B2350-2450M	0.007	0.02
SOR-2-84-C2350-2450M	0.010	0.03
SOR-2-84-B2450-2550M	0.033	0.27
SOR-2-84-C2450-2550M	0.036	0.27
SOR-2-84-B2550-2650M	0.004	NIL
SOR-2-84-C2550-2650M	0.005	NIL
SOR-4-84-B3250-3350	0.013	NIL
SOR-4-84-C3250-3350	0.017	NIL
SOR-4-84-B3350-3450	0.001	NIL
SOR-4-84-C3350-3450	0.002	NIL
SOR-4-84-B3450-3550	0.044	NIL
SOR-4-84-C3450-3550	0.045	NIL
SOR-4-84-B3550-3650	0.043	NIL
SOR-4-84-C3550-3650	0.035	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
11-SEP-84

REPORT 22558

REF. FILE 18124-C2

92 C.ROCKS PROJ. 330.251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
PB PPM	DCP	2.000

DATE 02-OCT-84

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM
HOG-1-84-1230-1320	12	60.0	43.0
HOG-1-84-1320-1420	12	91.0	60.0
HOG-1-84-1420-1520	10	59.0	92.0
HOG-1-84-1850-1950	14	40.0	66.0
HOG-1-84-1920-2070	9	130.	65.0
HOG-1-84-2070-2170	3	68.0	62.0
HOG-1-84-2330-2430	22	430.	48.0
HOG-1-84-2430-2475	52	1000.	31.0
HOG-1-84-2475-2575	4	91.0	110.
HOG-1-84-2575-2675	4	150.	52.0
HOG-1-84-3650-3750	8	160.	54.0
HOG-1-84-4230-4330	8	790.	58.0
HOG-1-84-4330-4430	8	160.	42.0
HOG-1-84-4430-4530	3	70.0	79.0
HOG-1-84-4630-4680	4	130.	57.0
HOG-1-84-5110-5210	11	470.	33.0
HOG-1-84-5210-5260	15	55.0	84.0
HOG-1-84-5260-5360	16	590.	54.0
HOG-1-84-5360-5460	8	74.0	48.0
HOG-1-84-8115-8165	3	60.0	34.0
KAB-1-84-300-400	2	4.0	71.0
KAB-1-84-400-500	<2	2.5	79.0
KAB-1-84-500-600	2	2.0	90.0
KAB-1-84-600-700	17	100.	130.
KAB-1-84-700-800	9	120.	110.
KAB-1-84-800-900	45	140.	190.
KAB-1-84-900-1000	7	24.0	81.0
KAB-1-84-1000-1100	<2	1.5	42.0
KAB-1-84-1100-1200	5	1.0	50.0
KAB-1-84-1200-1300	3	40.0	170.
KAB-1-84-1300-1400	7	50.0	190.
KAB-1-84-1400-1500	3	58.0	8.5
KAB-1-84-4510-4610	<2	10.0	4.0
KAB-1-84-4610-4710	4	15.0	20.0
KAB-1-84-4710-4810	20	140.	190.
KAB-1-84-4810-4910	7	26.0	140.
KAB-1-84-4910-5010	15	42.0	100.
KAB-1-84-7100-7200	23	210.	100.
KAB-1-84-7200-7300	11	85.0	100.
KAB-1-84-7300-7400	11	62.0	92.0
LEIR-1-84-800-900	140	240.	72.0
LEIR-1-84-900-1000	16	270.	34.0
LEIR-1-84-1000-1100	17	290.	40.0
LEIR-1-84-1100-1200	14	320.	37.0
LEIR-1-84-1200-1300	12	370.	36.0
LEIR-1-84-1300-1400	20	350.	37.0
LEIR-1-84-1400-1500	14	290.	30.0
LEIR-1-84-1500-1600	9	280.	27.0
LEIR-1-84-1600-1700	12	240.	31.0
LEIR-1-84-1700-1800	21	320.	32.0

Hogda 84-01

Kable 84-01

SAMPLE	AU PPB	CU PPM	ZN PPM
LEIR-1-84-1800-1900	17	230.	25.0
LEIR-1-84-1900-2000	12	170.	27.0
LEIR-1-84-2000-2100	13	240.	26.0
LEIR-1-84-2100-2200	13	260.	26.0
LEIR-1-84-2200-2300	13	170.	29.0
LEIR-1-84-2300-2400	23	280.	34.0
LEIR-1-84-2400-2500	15	290.	40.0
LEIR-1-84-2500-2600	20	300.	41.0
LEIR-1-84-2600-2700	16	280.	31.0
LEIR-1-84-2700-2800	10	220.	29.0
LEIR-1-84-2800-2900	13	230.	32.0
LEIR-1-84-5950-6050	6	170.	120.
LEIR-1-84-6050-6150	14	790.	1000.
LEIR-1-84-6150-6250	5	370.	850.
LEIR-1-84-6250-6350	25	460.	2300.
LEIR-1-84-6350-6450	35	390.	2500.
LEIR-1-84-6450-6550	15	230.	930.
LEIR-1-84-6550-6650	8	69.0	110.
LEIR-1-84-6650-6750	5	180.	350.
LEIR-1-84-6750-6850	15	190.	260.
LEIR-1-84-6850-6950	20	400.	1500.
LEIR-1-84-6950-7050	7	190.	230.
LEIR-1-84-7050-7150	24	360.	430.
LEIR-1-84-7150-7250	<2	77.0	58.0
LEIR-1-84-8500-8600	4	100.	41.0
LEIR-2-84-290-380	<2	51.0	240.
LEIR-2-84-380-480	3	53.0	110.
LEIR-2-84-480-580	<2	150.	67.0
LEIR-2-84-710-810	2	81.0	190.
LEIR-2-84-810-910	<2	38.0	120.
LEIR-2-84-910-1010	3	85.0	110.
LEIR-2-84-1010-1110	6	45.0	130.
LEIR-2-84-1110-1210	8	120.	210.
LEIR-2-84-1210-1310	6	240.	97.0
LEIR-2-84-5080-5180	3	120.	110.
LEIR-2-84-5180-5280	2	140.	140.
LEIR-2-84-5280-5380	3	360.	110.
LEIR-2-84-5380-5480	3	160.	87.0
LEIR-2-84-6250-6350	76	120.	340.
LEIR-2-84-6350-6450	<2	86.0	230.
LEIR-2-84-6450-6550	4	92.0	150.

SAMPLE	AS PPM	AG PPM	PB PPM
HOG-1-84-1230-1320	--	--	12
HOG-1-84-1320-1420	--	--	12
HOG-1-84-1420-1520	--	--	18
HOG-1-84-1850-1950	--	--	16
HOG-1-84-1920-2070	--	--	12
HOG-1-84-2070-2170	--	--	10
HOG-1-84-2330-2430	--	--	12
HOG-1-84-2430-2475	--	--	8
HOG-1-84-2475-2575	--	--	14
HOG-1-84-2575-2675	--	--	10
HOG-1-84-3650-3750	--	--	14
HOG-1-84-4230-4330	--	--	30
HOG-1-84-4330-4430	--	--	8
HOG-1-84-4430-4530	--	--	50
HOG-1-84-4630-4680	--	--	18
HOG-1-84-5110-5210	--	--	12
HOG-1-84-5210-5260	--	--	14
HOG-1-84-5260-5360	--	--	14
HOG-1-84-5360-5460	--	--	10
HOG-1-84-8115-8165	--	--	10
KAB-1-84-300-400	--	<0.5	12
KAB-1-84-400-500	--	<0.5	14
KAB-1-84-500-600	--	<0.5	14
KAB-1-84-600-700	--	0.5	14
KAB-1-84-700-800	--	1.0	18
KAB-1-84-800-900	--	1.0	18
KAB-1-84-900-1000	--	0.5	12
KAB-1-84-1000-1100	--	<0.5	12
KAB-1-84-1100-1200	--	<0.5	12
KAB-1-84-1200-1300	--	1.0	20
KAB-1-84-1300-1400	--	1.0	22
KAB-1-84-1400-1500	--	<0.5	8
KAB-1-84-4510-4610	--	<0.5	4
KAB-1-84-4610-4710	--	<0.5	6
KAB-1-84-4710-4810	--	1.0	16
KAB-1-84-4810-4910	--	1.0	18
KAB-1-84-4910-5010	--	1.0	20
KAB-1-84-7100-7200	--	1.0	18
KAB-1-84-7200-7300	--	1.0	18
KAB-1-84-7300-7400	--	1.0	22
LEIR-1-84-800-900	5.4	--	10
LEIR-1-84-900-1000	7.3	--	8
LEIR-1-84-1000-1100	5.6	--	10
LEIR-1-84-1100-1200	0.8	--	10
LEIR-1-84-1200-1300	0.8	--	10
LEIR-1-84-1300-1400	2.8	--	8
LEIR-1-84-1400-1500	1.0	--	8
LEIR-1-84-1500-1600	3.3	--	8
LEIR-1-84-1600-1700	7.0	--	8
LEIR-1-84-1700-1800	4.6	--	10

SAMPLE	AS PPM	AG PPM	PB PPM
LEIR-1-84-1800-1900	7.0	--	10
LEIR-1-84-1900-2000	12.0	--	10
LEIR-1-84-2000-2100	13.0	--	10
LEIR-1-84-2100-2200	6.8	--	10
LEIR-1-84-2200-2300	12.0	--	8
LEIR-1-84-2300-2400	9.8	--	10
LEIR-1-84-2400-2500	12.0	--	10
LEIR-1-84-2500-2600	3.0	--	10
LEIR-1-84-2600-2700	3.3	--	8
LEIR-1-84-2700-2800	4.0	--	8
LEIR-1-84-2800-2900	4.3	--	10
LEIR-1-84-5950-6050	360.	--	10
LEIR-1-84-6050-6150	>1000.	--	10
LEIR-1-84-6150-6250	430.	--	16
LEIR-1-84-6250-6350	530.	--	14
LEIR-1-84-6350-6450	29.0	--	14
LEIR-1-84-6450-6550	21.0	--	18
LEIR-1-84-6550-6650	56.0	--	16
LEIR-1-84-6650-6750	62.0	--	18
LEIR-1-84-6750-6850	59.0	--	16
LEIR-1-84-6850-6950	280.	--	16
LEIR-1-84-6950-7050	80.0	--	12
LEIR-1-84-7050-7150	160.	--	10
LEIR-1-84-7150-7250	7.0	--	10
LEIR-1-84-8500-8600	2.3	--	16
LEIR-2-84-280-380	25.0	--	6
LEIR-2-84-380-480	38.0	--	8
LEIR-2-84-480-580	23.0	--	26
LEIR-2-84-710-810	64.0	--	16
LEIR-2-84-810-910	13.0	--	14
LEIR-2-84-910-1010	30.0	--	14
LEIR-2-84-1010-1110	46.0	--	16
LEIR-2-84-1110-1210	280.	--	8
LEIR-2-84-1210-1310	8.2	--	12
LEIR-2-84-5080-5180	0.9	--	12
LEIR-2-84-5180-5280	0.8	--	14
LEIR-2-84-5280-5380	1.1	--	12
LEIR-2-84-5380-5480	0.6	--	12
LEIR-2-84-6250-6350	>1000.	--	8
LEIR-2-84-6350-6450	13.0	--	8
LEIR-2-84-6450-6550	2.3	--	6

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLODAL VERK A/S
ATTN: JIM CUTTLE
2661 HJERKINN
NORWAY

5 OKT. 1984

CUSTOMER NO. 295

DATE SUBMITTED
7-SEP-84

REPORT 22487

REF. FILE 18069-F1

62 C.ROCKS PROJ. 330-251

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
ZN %	XRF	0.010
AG PPM	DCP	0.500
PB PPM	DCP	2.000

DATE 27-SEP-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

Jim Cuttle
per Manager

SAMPLE	AU PPB	CU PPM	ZN PPM	ZN %
SOR-1-84-550-650	12	98.0	120.	--
SOR-1-84-650-750	10	98.0	100.	--
SOR-1-84-920-1020	10	130.	140.	--
SOR-1-84-1100-1200	11	140.	110.	--
SOR-1-84-1200-1300	7	110.	110.	--
SOR-1-84-1300-1400	6	120.	99.0	--
SOR-1-84-1400-1500	2	98.0	110.	--
SOR-1-84-1750-1850	2	99.0	110.	--
SOR-1-84-1850-1950	<2	130.	120.	--
SOR-1-84-1950-2050	2	160.	120.	--
SOR-1-84-2200-2300	<2	76.0	100.	--
SOR-1-84-2300-2400	NSS	110.	130.	--
SOR-1-84-2400-2500	2	110.	130.	--
SOR-1-84-2500-2600	24	230.	96.0	--
SOR-1-84-2600-2700	19	170.	120.	--
SOR-1-84-5800-5900	NSS	120.	100.	--
SOR-1-84-6380-6480	13	420.	110.	--
SOR-1-84-6480-6580	7	110.	96.0	--
SOR-2-84-1050-1150	9	81.0	--	0.02
SOR-2-84-1150-1250	23	250.	--	0.01
SOR-2-84-1250-1350	6	99.0	--	0.02
SOR-2-84-1350-1450	8	120.	--	0.02
SOR-2-84-1450-1550	5	120.	--	0.02
SOR-2-84-1550-1650	9	130.	--	0.03
SOR-2-84-1650-1750	7	71.0	--	0.06
SOR-2-84-1750-1850	24	130.	--	0.07
SOR-2-84-1850-1950	40	110.	--	0.07
SOR-2-84-1950-2050	41	68.0	--	0.08
SOR-2-84-2050-2150	51	160.	--	0.08
SOR-2-84-2150-2250	17	80.0	--	0.09
SOR-2-84-2250-2350	31	120.	--	0.09
SOR-2-84-2350-2450	150	140.	--	0.16
SOR-2-84-2450-2550	1200	220.	--	1.39
SOR-2-84-2550-2650	120	200.	--	0.13
SOR-2-84-2650-2750	6	67.0	--	0.05
SOR-2-84-2750-2850	9	88.0	--	0.04
SOR-2-84-2850-2950	8	110.	--	0.02
SOR-2-84-2950-3050	7	110.	--	0.02
SOR-2-84-3050-3110	5	120.	--	0.02
SOR-2-84-3110-3210	3	270.	--	0.02
SOR-2-84-3210-3310	5	110.	--	0.02
SOR-2-84-3310-3410	7	120.	--	0.02
SOR-2-84-3410-3510	10	120.	--	0.02
SOR-2-84-3510-3610	5	110.	--	0.02
SOR-2-84-3610-3710	10	110.	--	0.02
SOR-3-84-1070-1170	18	280.	140.	--
SOR-3-84-2575-2665	2	75.0	82.0	--
SOR-3-84-2825-2890	34	91.0	79.0	--
SOR-3-84-2890-2990	6	120.	110.	--
SOR-4-84-750-850	2	130.	--	0.02

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	ZN %
SDR-4-84-1150-1250	4	130.	--	0.02
SDR-4-84-1250-1350	4	110.	--	0.02
SDR-4-84-2270-2370	4	190.	--	0.07
SDR-4-84-2950-3050	10	260.	--	0.04
SDR-4-84-3050-3150	34	120.	--	0.07
SDR-4-84-3150-3250	6	47.0	--	0.07
SDR-4-84-3250-3350	690	360.	--	0.19
SDR-4-84-3350-3450	34	200.	--	0.10
SDR-4-84-3450-3550	1600	240.	--	0.84
SDR-4-84-3550-3650	1300	250.	--	0.87
SDR-4-84-3650-3750	9	100.	--	0.03
SDR-4-84-3750-3850	7	100.	--	0.03

SAMPLE	AG PPM	PB PPM
SOR-1-84-550-650	1.0	28
SOR-1-84-650-750	1.0	38
SOR-1-84-920-1020	1.0	22
SOR-1-84-1100-1200	1.0	24
SOR-1-84-1200-1300	1.0	26
SOR-1-84-1300-1400	1.0	24
SOR-1-84-1400-1500	1.0	24
SOR-1-84-1750-1850	1.0	28
SOR-1-84-1850-1950	1.0	28
SOR-1-84-1950-2050	0.5	20
SOR-1-84-2200-2300	1.0	28
SOR-1-84-2300-2400	1.0	66
SOR-1-84-2400-2500	1.0	36
SOR-1-84-2500-2600	1.0	30
SOR-1-84-2600-2700	1.0	26
SOR-1-84-5800-5900	1.0	100
SOR-1-84-6380-6480	1.0	32
SOR-1-84-6480-6580	1.0	28
SOR-2-84-1050-1150	1.0	36
SOR-2-84-1150-1250	1.5	30
SOR-2-84-1250-1350	1.5	52
SOR-2-84-1350-1450	1.5	40
SOR-2-84-1450-1550	1.5	42
SOR-2-84-1550-1650	2.0	42
SOR-2-84-1650-1750	2.0	44
SOR-2-84-1750-1850	2.0	46
SOR-2-84-1850-1950	2.0	44
SOR-2-84-1950-2050	2.0	48
SOR-2-84-2050-2150	4.5	44
SOR-2-84-2150-2250	6.0	54
SOR-2-84-2250-2350	8.0	64
SOR-2-84-2350-2450	3.0	56
SOR-2-84-2450-2550	5.5	62
SOR-2-84-2550-2650	3.0	44
SOR-2-84-2650-2750	1.5	46
SOR-2-84-2750-2850	2.5	44
SOR-2-84-2850-2950	2.5	40
SOR-2-84-2950-3050	1.5	36
SOR-2-84-3050-3110	2.0	40
SOR-2-84-3110-3210	3.5	48
SOR-2-84-3210-3310	3.0	52
SOR-2-84-3310-3410	2.5	48
SOR-2-84-3410-3510	2.0	40
SOR-2-84-3510-3610	2.0	46
SOR-2-84-3610-3710	1.5	36
SOR-3-84-1070-1170	1.5	26
SOR-3-84-2575-2665	0.5	26
SOR-3-84-2825-2890	0.5	12
SOR-3-84-2890-2990	0.5	16
SOR-4-84-750-850	0.5	10

SAMPLE	AG PPM	PB PPM
SOR-4-84-1150-1250	1.0	18
SOR-4-84-1250-1350	1.0	18
SOR-4-84-2270-2370	1.0	24
SOR-4-84-2950-3050	1.0	22
SOR-4-84-3050-3150	1.0	18
SOR-4-84-3150-3250	1.0	28
SOR-4-84-3250-3350	2.5	34
SOR-4-84-3350-3450	3.0	26
SOR-4-84-3450-3550	4.5	40
SOR-4-84-3550-3650	5.0	130
SOR-4-84-3650-3750	2.0	40
SOR-4-84-3750-3850	2.0	50

X-RAY ASSAY LABORATORIES LIMITED

Killi

18

31 AUG. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
8-AUG-84

REPORT 22049

REF. FILE 17703-A2

18 C.ROCKS, 21 SOIL

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 23-AUG-84

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
KAB-22-ROCK	<2	120.	9.5	<0.5	<2
SDR-16-84-ROCK	3	7.0	7.0	<0.5	6
SDR-17-84-ROCK	<2	220.	8.0	0.5	4
SDR-18-84-ROCK	<2	7.0	3.5	<0.5	2
SDR-19-84-ROCK	<2	540.	24.0	1.0	4
SDR-20-84-ROCK	<2	27.0	7.0	15.0	4
SDR-21-84-ROCK	<2	38.0	12.0	1.5	2
SDR-22-84-ROCK	<2	890.	83.0	4.5	4
SDR-23-84-ROCK	<2	280.	330.	2.0	8
SDR-24-84-ROCK	<2	4000.	130.	10.0	6
SDR-25-84-ROCK	<2	180.	1300.	4.5	16
SDR-26-84-ROCK	130	110.	2000.	2.5	20
SDR-27-84-ROCK	<2	76.0	130.	1.0	12
SDR-28-84-ROCK	<2	110.	130.	0.5	10
SDR-29-84-ROCK	<2	200.	320.	0.5	12
SDR-30-84-ROCK	<2	11.0	210.	0.5	10
SDR-31-84-ROCK	<2	96.0	190.	1.0	14
SDR-32-84-ROCK	<2	74.0	140.	2.0	24

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
251-RUS-L200N-100W	<2	2.0	5.5	<0.5	18
251-RUS-L200N-75W	<2	16.0	210.	<0.5	74
251-RUS-L200N-50W	<2	5.0	35.0	0.5	32
251-RUS-L200N-25W	<2	20.0	66.0	0.5	50
251-RUS-L200N-B/L	3	14.0	37.0	0.5	36
251-RUS-L200N-25E	19	10.0	59.0	<0.5	30
251-RUS-L200N-50E	11	26.0	310.	<0.5	42
251-RUS-L150N-150W	5	13.0	49.0	0.5	18
251-RUS-L150N-125W	14	4.0	27.0	0.5	16
251-RUS-L150N-100W	13	7.5	81.0	<0.5	56
251-RUS-L150N-75W	<2	15.0	220.	<0.5	16
251-RUS-L150N-50W	7	25.0	660.	0.5	68
251-RUS-L150N-25W	17	13.0	190.	<0.5	60
251-RUS-L150N-B/L	22	21.0	170.	<0.5	52
251-RUS-L150N-25E	<2	10.0	44.0	0.5	28
251-RUS-L150N-50E	11	23.0	600.	0.5	88
251-RUS-L150N-100E	<2	6.5	180.	<0.5	32
251-RUS-L150N-125E	7	4.0	18.0	0.5	16
251-RUS-L150N-150E	<2	12.0	40.0	1.0	22
251-RUS-L150N-175E	4	8.0	27.0	0.5	18
251-RUS-L150N-200E	<2	40.0	130.	1.0	44

Killi

X-RAY ASSAY LABORATORIES LIMITED

21 AUG. 1984

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
24-JUL-84

REPORT 21926

REF. FILE 17530-A1

32 ROCKS PROJ. 330-251

WERE ANALYSED AS FOLLOWS:

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

DATE 13-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
251-KAB-6	<2	9.0	10.0	<0.5	4
251-KAB-7	13	19.0	13.0	<0.5	4
251-KAB-8	43	16.0	51.0	<0.5	4
251-KAB-9	15	4.0	30.0	<0.5	4
251-KAB-10	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
251-KAB-11	13	34.0	54.0	<0.5	8
251-KAB-12	6	6.0	110.	<0.5	6
251-KAB-13	<2	19.0	40.0	<0.5	6
251-REC-1-84	8	9.5	6.0	<0.5	2
251-REC-2-84	25	1500.	45.0	1.5	20
251-REC-3-84	22	860.	23.0	0.5	8
251-REC-4-84	9	2800.	150.	3.5	10
251-REC-5-84	36	88.0	13.0	<0.5	8
251-REC-6-84	14	430.	8.0	1.0	4
251-REC-7-84	6	71.0	37.0	<0.5	8
251-REC-8-84	7	65.0	13.0	<0.5	2
251-REC-9-84	210	>4000.	37.0	4.5	44
251-REC-10-84	56	>4000.	110.	5.5	<2
251-REC-11-84	21	560.	7.5	<0.5	<2
251-REC-12-84	49	470.	7.0	<0.5	<2
251-SOR-1-84	21	160.	27.0	<0.5	8
251-SOR-2-84	17	61.0	17.0	<0.5	4
251-SOR-3-84	9	40.0	16.0	<0.5	4
251-SOR-4-84	>10000	86.0	9.5	39.0	14
251-SOR-5-84	500	10.0	6.5	1.0	2
251-SOR-6-84	130	120.	27.0	<0.5	6
251-SOR-7-84	150	31.0	12.0	0.5	6
251-SOR-8-84	190	11.0	10.0	1.0	4
251-SOR-10-84	770	120.	3800.	9.0	36
251-SOR-11-84	410	210.	43.0	2.0	2
251-SOR-12-84	9400	390.	25.0	7.0	<2
251-SOR-13-84	2700	830.	62.0	8.0	4

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

- 8 AUG. 1984

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
19-JUL-84

REPORT 21806

REF. FILE 17481-S2

11 C.ROCKS, 109 SOIL PROJ. 330-281

WERE ANALYSED AS FOLLOWS:

Zoo. Ringvassig

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 01-AUG-84

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
KAB-14-ROCK	27	130.	13.0	<0.5	8
KAB-15-ROCK	23	110.	24.0	4.5	30
KAB-16-ROCK	43	23.0	10.0	<0.5	<2
KAB-17-ROCK	30	200.	51.0	2.0	42
KAB-18-ROCK	35	55.0	14.0	<0.5	8
KAB-19-ROCK	13	34.0	11.0	<0.5	4
KAB-20-ROCK	24	60.0	9.0	<0.5	2
KAB-21-ROCK	<2	12.0	12.0	<0.5	8
SOR-9 -ROCK	1200	270.	3500.	9.0	38
SOR-14-ROCK	>10000	>4000.	--	>80.	--
SOR-15-ROCK	17	100.	26.0	0.5	6

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AU PPB	CU PPM	ZN PPM
251HOG-P12+00W-2+00S	<2	24.0	--
251HOG-P12+00W-2+50S	4	36.0	--
251HOG-P12+00W-2+75S	2	24.0	--
251HOG-P12+00W-3+25S	6	110.	--
251HOG-P12+00W-3+50S	33	93.0	--
251HOG-P12+00W-3+75S	3	65.0	--
251HOG-P12+00W-4+00S	3	20.0	--
251HOG-P12+00W-4+25S	3	26.0	--
251HOG-P12+00W-4+50S	12	55.0	--
251HOG-P12+00W-4+75S	4	31.0	--
251HOG-P12+00W-5+00S	<2	36.0	--
251HOG-P10+50W-2+50S	16	9.5	--
251HOG-P10+50W-2+75S	35	420.	--
251HOG-P10+50W-3+00S	NSS	17.0	--
251HOG-P10+50W-3+25S	<2	26.0	--
251HOG-P10+50W-3+50S	<2	110.	--
251HOG-P10+50W-3+75S	9	86.0	--
251HOG-P10+50W-4+00S	12	180.	--
251HOG-P10+50W-4+25S	10	160.	--
251HOG-P10+50W-4+50S	10	55.0	--
251HOG-P9+00W-1+50S	<2	32.0	--
251HOG-P9+00W-1+75S	4	12.0	--
251HOG-P9+00W-2+00S	3	28.0	--
251HOG-P9+00W-2+25S	NSS	92.0	--
251HOG-P9+00W-2+50S	26	210.	--
251HOG-P9+00W-2+75S	NSS	130.	--
251HOG-P9+00W-3+00S	NSS	110.	--
251HOG-P9+00W-3+25S	15	37.0	--
251HOG-P9+00W-3+50S	<2	7.5	--
251HOG-P9+00W-3+75S	40	9.5	--
251HOG-P9+00W-4+00S	3	25.0	--
251HOG-P9+00W-4+25S	<2	26.0	--
251HOG-P9+00W-4+50S	34	5.5	--
251HOG-P7+50W-1+50S	2	500.	--
251HOG-P7+50W-1+75S	15	170.	--
251HOG-P7+50W-2+00S	7	75.0	--
251HOG-P7+50W-2+25S	6	200.	--
251HOG-P7+50W-2+50S	13	68.0	--
251HOG-P7+50W-2+75S	6	130.	--
251HOG-P7+50W-3+00S	13	270.	--
251HOG-P7+50W-3+25S	57	520.	--
251HOG-P7+50W-3+50S	110	260.	--
251HOG-P7+50W-3+75S	8	110.	--
251HOG-P7+50W-4+00S	<2	50.0	--
251HOG-P7+50W-4+25S	<2	37.0	--
251HOG-P7+50W-4+50S	270	380.	--
251HOG-P6+00W-1+50S	3	25.0	--
251HOG-P6+00W-1+75S	230	19.0	--
251HOG-P6+00W-2+00S	12	89.0	--
251HOG-P6+00W-2+25S	43	110.	--

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM
251HOG-P6+00W-2+50S	16	190.	--
251HOG-P6+00W-2+75S	10	180.	--
251HOG-P6+00W-3+00S	34	10.0	--
251HOG-P6+00W-3+25S	16	710.	--
251HOG-P6+00W-3+50S	<2	46.0	--
251HOG-P6+00W-3+75S	6	67.0	--
251HOG-P6+00W-4+00S	<2	260.	--
251HOG-P6+00W-4+50S	51	170.	--
251LEI-P4+50W-6+00N	12	110.	37.0
251LEI-P4+50W-5+75N	2	76.0	62.0
251LEI-P4+50W-5+50N	1100	20.0	27.0
251LEI-P4+50W-5+25N	4	49.0	110.
251LEI-P4+50W-5+00N	8	4.0	12.0
251LEI-P4+50W-4+75N	3	60.0	130.
251LEI-P4+50W-4+50N	11	18.0	130.
251LEI-P4+50W-4+25N	<2	24.0	88.0
251LEI-P4+50W-4+00N	11	3.0	9.5
251LEI-P4+50W-3+75N	<2	49.0	99.0
251LEI-P4+50W-3+50N	<2	7.0	19.0
251LEI-P4+50W-3+25N	11	65.0	74.0
251LEI-P4+50W-3+00N	<2	74.0	51.0
251LEI-P4+50W-2+75N	250	5.0	12.0
251LEI-P4+50W-2+50N	2	95.0	67.0
251LEI-P4+50W-2+25N	NSS	12.0	19.0
251LEI-P4+50W-2+00N	25	24.0	35.0
251LEI-P3+00W-6+00N	12	20.0	51.0
251LEI-P3+00W-5+75N	5	13.0	43.0
251LEI-P3+00W-5+50N	47	11.0	27.0
251LEI-P3+00W-5+25N	5	100.	59.0
251LEI-P3+00W-5+00N	8	79.0	53.0
251LEI-P3+00W-4+75N	2	33.0	170.
251LEI-P3+00W-4+50N	10	36.0	160.
251LEI-P3+00W-4+25N	22	19.0	80.0
251LEI-P3+00W-4+00N	<2	35.0	66.0
251LEI-P3+00W-3+75N	<2	39.0	64.0
251LEI-P3+00W-3+50N	<2	42.0	33.0
251LEI-P3+00W-3+25N	<2	52.0	48.0
251LEI-P3+00W-3+00N	<2	36.0	23.0
251LEI-P3+00W-2+75N	<2	45.0	42.0
251LEI-P3+00W-2+50N	<2	24.0	65.0
251LEI-P3+00W-2+25N	<2	17.0	20.0
251LEI-P3+00W-2+00N	2	140.	73.0
251LEI-P1+50W-6+00N	2	13.0	50.0
251LEI-P1+50W-5+75N	4	20.0	71.0
251LEI-P1+50W-5+50N	<2	55.0	63.0
251LEI-P1+50W-5+25N	10	53.0	220.
251LEI-P1+50W-5+00N	4	56.0	63.0
251LEI-P1+50W-4+75N	2	46.0	92.0
251LEI-P1+50W-4+50N	<2	28.0	43.0
251LEI-P1+50W-4+25N	<2	21.0	32.0

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM
251LEI-P1+50W-4+00N	<2	50.0	48.0
251LEI-P1+50W-3+75N	<2	66.0	110.
251LEI-P1+50W-3+50N	8	13.0	33.0
251LEI-P1+50W-3+25N	<2	13.0	25.0
251LEI-P1+50W-3+00N	9	7.5	11.0
251LEI-P1+50W-2+75N	<2	45.0	54.0
251LEI-P1+50W-2+50N	<2	36.0	41.0
251LEI-P1+50W-2+25N	7	20.0	36.0
251LEI-P1+50W-2+00N	11	65.0	62.0

SAMPLE	AG PPM	PB PPM
251HOG-P12+00W-2+00S	--	4
251HOG-P12+00W-2+50S	--	4
251HOG-P12+00W-2+75S	--	6
251HOG-P12+00W-3+25S	--	4
251HOG-P12+00W-3+50S	--	8
251HOG-P12+00W-3+75S	--	4
251HOG-P12+00W-4+00S	--	4
251HOG-P12+00W-4+25S	--	4
251HOG-P12+00W-4+50S	--	6
251HOG-P12+00W-4+75S	--	6
251HOG-P12+00W-5+00S	--	4
251HOG-P10+50W-2+50S	--	4
251HOG-P10+50W-2+75S	--	10
251HOG-P10+50W-3+00S	--	18
251HOG-P10+50W-3+25S	--	6
251HOG-P10+50W-3+50S	--	4
251HOG-P10+50W-3+75S	--	4
251HOG-P10+50W-4+00S	--	8
251HOG-P10+50W-4+25S	--	10
251HOG-P10+50W-4+50S	--	6
251HOG-P9+00W-1+50S	--	4
251HOG-P9+00W-1+75S	--	6
251HOG-P9+00W-2+00S	--	4
251HOG-P9+00W-2+25S	--	36
251HOG-P9+00W-2+50S	--	10
251HOG-P9+00W-2+75S	--	38
251HOG-P9+00W-3+00S	--	24
251HOG-P9+00W-3+25S	--	6
251HOG-P9+00W-3+50S	--	8
251HOG-P9+00W-3+75S	--	8
251HOG-P9+00W-4+00S	--	4
251HOG-P9+00W-4+25S	--	6
251HOG-P9+00W-4+50S	--	8
251HOG-P7+50W-1+50S	--	6
251HOG-P7+50W-1+75S	--	4
251HOG-P7+50W-2+00S	--	4
251HOG-P7+50W-2+25S	--	6
251HOG-P7+50W-2+50S	--	4
251HOG-P7+50W-2+75S	--	6
251HOG-P7+50W-3+00S	--	6
251HOG-P7+50W-3+25S	--	8
251HOG-P7+50W-3+50S	--	6
251HOG-P7+50W-3+75S	--	8
251HOG-P7+50W-4+00S	--	8
251HOG-P7+50W-4+25S	--	8
251HOG-P7+50W-4+50S	--	10
251HOG-P6+00W-1+50S	--	4
251HOG-P6+00W-1+75S	--	2
251HOG-P6+00W-2+00S	--	8
251HOG-P6+00W-2+25S	--	8

SAMPLE	AG PPM	PB PPM
251HOG-P6+00W-2+50S	--	6
251HOG-P6+00W-2+75S	--	6
251HOG-P6+00W-3+00S	--	4
251HOG-P6+00W-3+25S	--	16
251HOG-P6+00W-3+50S	--	4
251HOG-P6+00W-3+75S	--	4
251HOG-P6+00W-4+00S	--	6
251HOG-P6+00W-4+50S	--	6
251LEI-P4+50W-6+00N	1.0	6
251LEI-P4+50W-5+75N	<0.5	4
251LEI-P4+50W-5+50N	1.0	22
251LEI-P4+50W-5+25N	0.5	6
251LEI-P4+50W-5+00N	<0.5	6
251LEI-P4+50W-4+75N	0.5	6
251LEI-P4+50W-4+50N	1.0	6
251LEI-P4+50W-4+25N	0.5	8
251LEI-P4+50W-4+00N	<0.5	10
251LEI-P4+50W-3+75N	0.5	8
251LEI-P4+50W-3+50N	<0.5	4
251LEI-P4+50W-3+25N	0.5	4
251LEI-P4+50W-3+00N	0.5	4
251LEI-P4+50W-2+75N	<0.5	12
251LEI-P4+50W-2+50N	1.0	4
251LEI-P4+50W-2+25N	0.5	14
251LEI-P4+50W-2+00N	0.5	6
251LEI-P3+00W-6+00N	<0.5	4
251LEI-P3+00W-5+75N	<0.5	4
251LEI-P3+00W-5+50N	0.5	10
251LEI-P3+00W-5+25N	0.5	6
251LEI-P3+00W-5+00N	1.0	6
251LEI-P3+00W-4+75N	0.5	4
251LEI-P3+00W-4+50N	0.5	4
251LEI-P3+00W-4+25N	1.0	4
251LEI-P3+00W-4+00N	1.0	4
251LEI-P3+00W-3+75N	1.0	6
251LEI-P3+00W-3+50N	0.5	6
251LEI-P3+00W-3+25N	0.5	6
251LEI-P3+00W-3+00N	<0.5	4
251LEI-P3+00W-2+75N	0.5	4
251LEI-P3+00W-2+50N	0.5	8
251LEI-P3+00W-2+25N	0.5	4
251LEI-P3+00W-2+00N	0.5	6
251LEI-P1+50W-6+00N	0.5	4
251LEI-P1+50W-5+75N	0.5	6
251LEI-P1+50W-5+50N	1.0	4
251LEI-P1+50W-5+25N	0.5	6
251LEI-P1+50W-5+00N	0.5	8
251LEI-P1+50W-4+75N	0.5	6
251LEI-P1+50W-4+50N	0.5	4
251LEI-P1+50W-4+25N	0.5	6

SAMPLE	AG PPM	PB PPM
251LEI-P1+50W-4+00N	0.5	6
251LEI-P1+50W-3+75N	0.5	8
251LEI-P1+50W-3+50N	0.5	6
251LEI-P1+50W-3+25N	<0.5	4
251LEI-P1+50W-3+00N	<0.5	6
251LEI-P1+50W-2+75N	<0.5	4
251LEI-P1+50W-2+50N	0.5	6
251LEI-P1+50W-2+25N	0.5	6
251LEI-P1+50W-2+00N	0.5	4

Masi



X-RAY ASSAY LABORATORIES

LIMITED

1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • (416) 445-5755
TELEX 06-986947

May 23, 1985

Mr. Ivar Killi
Folldal Verk A/S
2661 Hjerkin
Norway

Dear Mr. Killi:

Re: Our Report 24284

Uranium concentrations in these samples (~.5-3.01%) present serious interferences with several elements, and the very small sample size submitted for some samples has prevented us from fulfilling your analytical request.

It is possible to remove uranium by chemical extraction and complete analyses for all missing elements with the possible exception of tungsten which might pose a problem. We need permission to do so. Cost of uranium separation and additional analytical work is about \$30.00 per sample, based on small numbers of samples, i.e., less than 20. This is not a high volume procedure.

Very truly yours,

X-Ray Assay Laboratories Limited

A handwritten signature in dark ink, appearing to be "EJB" followed by a stylized flourish.

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

EJB/cy

Enclosure

cc: Mr. P. Maingot,
Amoco Canada Petroleum Co. Ltd.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
8-APR-85

REPORT 24284

REF. FILE 19715-U4

15 HEAVY MINERALS PROJ. MASI

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	50.000
NA PPM	NA	500.000
CA %	NA	0.500
SC PPM	NA	0.500
CR PPM	NA	10.000
MN PPM	DCP	2.000
FE %	NA	0.100
CO PPM	NA	5.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	NA	5.000
SE PPM	NA	10.000
BR PPM	NA	5.000
RB PPM	NA	100.000
SR PPM	NA	1000.000
Y %	XRF	0.010
MO PPM	NA	10.000
AG PPM	DCP	0.500
CD PPM	DCP	2.000
SB PPM	NA	1.000
CS PPM	NA	2.000
BA PPM	NA	1000.000
LA PPM	NA	1.000
CE PPM	NA	5.000
ND PPM	NA	10.000
SM PPM	NA	0.500
EU PPM	NA	0.500
YB PPM	NA	0.500
LU PPM	NA	0.200

	METHOD	DETECTION LIMIT
HF PPM	NA	1.000
TA PPM	NA	2.000
W PPM	NA	10.000
PB PPM	DCP	1.000
TH PPM	NA	1.000
U PPM	NA	5.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 21-MAY-85

CERTIFIED BY *gpa*

SAMPLE	AU PPB	NA PPM	CA %	SC PPM	CR PPM	MN PPM
816-15-1	INF	INF	INF	3700.	63000	1700
816-15-2	INF	INF	INF	3400.	58000	1800
816-15-3	INF	INF	INF	3100.	19000	1800
816-15-4	NSS	NSS	NSS	NSS	NSS	1800
816-15-5	INF	INF	INF	850.	19000	1200
816-16-1	INF	INF	INF	4400.	61000	2200
816-16-2	INF	INF	INF	4500.	60000	1400
816-16-3	INF	INF	INF	4000.	53000	1600
816-16-4	NSS	NSS	NSS	NSS	NSS	1600
816-16-5	INF	INF	INF	650.	11000	1100
816-21-1	INF	INF	INF	4400.	52000	2900
816-21-2	NSS	NSS	NSS	NSS	NSS	1600
816-21-3	NSS	NSS	NSS	NSS	NSS	1600
816-21-4	NSS	NSS	NSS	NSS	NSS	1300
816-21-5	NSS	NSS	NSS	NSS	NSS	1900

NSS - NOT SUFFICIENT SAMPLE

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	FE %	CO PPM	NI PPM	CU PPM	ZN PPM	AS PPM
B16-15-1	INF	40	84	26	49	INF
B16-15-2	INF	30	97	29	55	INF
B16-15-3	INF	20	98	26	57	INF
B16-15-4	NSS	NSS	120	35	80	NSS
B16-15-5	INF	20	300	13	66	INF
B16-16-1	INF	60	92	40	42	INF
B16-16-2	INF	10	91	30	24	INF
B16-16-3	INF	<5	90	30	31	INF
B16-16-4	NSS	NSS	100	37	34	NSS
B16-16-5	INF	10	100	15	29	INF
B16-21-1	INF	20	94	36	34	INF
B16-21-2	NSS	NSS	67	21	25	NSS
B16-21-3	NSS	NSS	92	33	34	NSS
B16-21-4	NSS	NSS	100	36	43	NSS
B16-21-5	NSS	NSS	96	16	68	NSS

NSS - NOT SUFFICIENT SAMPLE

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	SE PPM	BR PPM	RB PPM	SR PPM	Y %	MO PPM
B16-15-1	INF	INF	INF	INF	0.35	INF
B16-15-2	INF	INF	INF	INF	0.34	INF
B16-15-3	INF	INF	INF	INF	0.35	INF
B16-15-4	NSS	NSS	INF	INF	0.33	NSS
B16-15-5	INF	INF	INF	INF	0.08	INF
B16-16-1	INF	INF	INF	INF	0.39	INF
B16-16-2	INF	INF	INF	INF	0.39	INF
B16-16-3	INF	INF	INF	INF	0.40	INF
B16-16-4	NSS	NSS	INF	INF	0.35	NSS
B16-16-5	INF	INF	INF	INF	0.06	INF
B16-21-1	INF	INF	INF	INF	0.33	INF
B16-21-2	NSS	NSS	INF	INF	0.31	NSS
B16-21-3	NSS	NSS	INF	INF	0.26	NSS
B16-21-4	NSS	NSS	INF	INF	0.20	NSS
B16-21-5	NSS	NSS	INF	INF	0.02	NSS

NSS - NOT SUFFICIENT SAMPLE

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	AG PPM	CD PPM	SB PPM	CS PPM	BA PPM	LA PPM
B16-15-1	<0.5	<2	100	<40	INF	INF
B16-15-2	<0.5	<2	100	<40	INF	INF
B16-15-3	<0.5	<2	100	<40	INF	INF
B16-15-4	<0.5	<2	NSS	NSS	NSS	NSS
B16-15-5	<0.5	<2	<100	<40	INF	INF
B16-16-1	<0.5	<2	<100	<40	INF	INF
B16-16-2	<0.5	<2	100	<40	INF	INF
B16-16-3	<0.5	<2	200	<40	INF	INF
B16-16-4	<0.5	<2	NSS	NSS	NSS	NSS
B16-16-5	<0.5	<2	<100	<40	INF	INF
B16-21-1	<0.5	<2	200	80	INF	INF
B16-21-2	<0.5	<2	NSS	NSS	NSS	NSS
B16-21-3	NSS	<2	NSS	NSS	NSS	NSS
B16-21-4	NSS	<2	NSS	NSS	NSS	NSS
B16-21-5	NSS	<2	NSS	NSS	NSS	NSS

NSS - NOT SUFFICIENT SAMPLE

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	CE PPM	ND PPM	SM PPM	EU PPM	YB PPM	LU PPM
B16-15-1	7800	INF	INF	20.0	1630.	287.
B16-15-2	7700	INF	INF	10.0	1720.	314.
B16-15-3	7600	INF	INF	20.0	1550.	286.
B16-15-4	NSS	NSS	NSS	NSS	NSS	NSS
B16-15-5	3100	INF	INF	10.0	490.	88.0
B16-16-1	12000	INF	INF	20.0	2000.	351.
B16-16-2	9500	INF	INF	10.0	1860.	337.
B16-16-3	8400	INF	INF	10.0	1830.	341.
B16-16-4	NSS	NSS	NSS	NSS	NSS	NSS
B16-16-5	2700	INF	INF	<10.0	370.	68.0
B16-21-1	8900	INF	INF	20.0	1330.	231.
B16-21-2	NSS	NSS	NSS	NSS	NSS	NSS
B16-21-3	NSS	NSS	NSS	NSS	NSS	NSS
B16-21-4	NSS	NSS	NSS	NSS	NSS	NSS
B16-21-5	NSS	NSS	NSS	NSS	NSS	NSS

NSS - NOT SUFFICIENT SAMPLE

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	HF PPM	TA PPM	W PPM	PB PPM	TH PPM	U PPM
B16-15-1	90	<20	INF	2500	540	23200
B16-15-2	80	<20	INF	2300	540	26500
B16-15-3	50	<20	INF	2400	480	28300
B16-15-4	NSS	NSS	NSS	2300	NSS	NSS
B16-15-5	20	<20	INF	640	140	9200
B16-16-1	20	<20	INF	3000	470	20300
B16-16-2	70	<20	INF	2400	470	18000
B16-16-3	50	<20	INF	2800	460	23000
B16-16-4	NSS	NSS	NSS	2700	NSS	NSS
B16-16-5	20	<20	INF	760	90	4700
B16-21-1	90	<20	INF	2500	440	18100
B16-21-2	NSS	NSS	NSS	2200	NSS	NSS
B16-21-3	NSS	NSS	NSS	2100	NSS	NSS
B16-21-4	NSS	NSS	NSS	1600	NSS	NSS
B16-21-5	NSS	NSS	NSS	180	NSS	NSS

NSS - NOT SUFFICIENT SAMPLE

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

FOLLDAL VERK 43

ANALYSERAPPORT

Materialle, referanse: BORKJEENEPROVER

[illegible]

FOLLDAL VERK A/S

Dave.

ANALYSERAPPORT

Materiale, referanșe:

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BOKJERNE PROVER.

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

26

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

CERTIFICATE OF ANALYSIS

1 JAN. 1985

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

CUSTOMER NO. 295

DATE SUBMITTED
22-NOV-84

REPORT 23208

REF. FILE 18827-F2

40 C. ROCKS PROJ. 330.241

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
AG PPM	DCP	0.500

DATE 07-DEC-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	AG PPM
M84.ARV.2B-1	<2	1.0
M84.ARV.2B-2	<2	0.5
M84.ARV.2B-3	<2	0.5
M84.ARV.2B-4	<2	0.5
M84.ARV.2B-5	<2	0.5
M84.ARV.2B-6	<2	1.0
M84.ARV.2B-7	<2	1.0
M84.ARV.2B-8	<2	1.0
M84.ARV.2B-9	5	1.0
M84.ARV.2B-10	<2	1.0
M84.ARV.2B-11	<2	1.0
M84.GAMI.01-1	<2	0.5
M84.GAMI.01-2	7	<0.5
M84.GAMI.01-3	46	<0.5
M84.GAMI.01-4	33	<0.5
M84.GAMI.01-5	79	<0.5
M84.GAMI.01-6	18	<0.5
M84.GAMI.01-7	2	0.5
M84.GAMI.01-8	4	0.5
M84.GAMI.01-9	<2	0.5
M84.SILIS.01-1	7	1.0
M84.SILIS.01-2	2	0.5
M84.SILIS.01-3	3	0.5
M84.SILIS.01-4	18	0.5
M84.SILIS.01-5	7	0.5
M84.SILIS.01-6	18	<0.5
M84.SILIS.01-7	7	0.5
M84.SILIS.01-8	4	<0.5
M84.SILIS.01-9	<2	<0.5
M84.SILIS.01-10	3	<0.5
M84.SILIS.01-11	7	<0.5
M84.SILIS.01-12	11	<0.5
M84.SILIS.01-19	3	<0.5
M84.SILIS.01-20	2	<0.5
M84.SILIS.01-21	4	<0.5
M84.SILIS.01-22	10	<0.5
M84.SILIS.01-23	23	<0.5
M84.SILIS.01-24	18	<0.5
M84.SILIS.01-25	<2	<0.5
M84.SILIS.01-26	5	<0.5

Arvuvvarri b.h. 23

Gammajauri b.h. 1

Silisjauri b.h. 1

X-RAY ASSAY LABORATORIES LIMITED

- 1 JAN. 1985

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX C6-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
12-NOV-84

REPORT 23352

REF. FILE 18709-PH

2 PULPS ON HAND RE: WO#16948

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
PR PPM	DCP	1.000
GD PPM	DCP	1.000
DY PPM	DCP	1.000
HC PPM	DCP	1.000
ER PPM	DCP	1.000
TM PPM	DCP	1.000

DATE 21-DEC-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	PR PPM	GD PPM	DY PPM	HC PPM	ER PPM	TM PPM
M-83-8 IGJ-04-5-27	18	11	27	6	29	7
M-83-8 IGJ-05-2-10	17	12	42	11	47	10

X-RAY ASSAY LABORATORIES LIMITED

5 NOV. 1984

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
1-OCT-84

REPORT 22808

REF. FILE 18306-05

80 C.PULPS

WERE ANALYSED AS FOLLOWS:

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

DATE 26-OCT-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY
for Manager

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-DALA-01-1	8	600.	58.0	1.0	26
M-84-DALA-01-2	4	220.	39.0	1.0	20
M-84-DALA-01-3	4	140.	43.0	1.0	18
M-84-DALA-01-4	4	33.0	36.0	0.5	10
M-84-DALA-01-5	2	130.	71.0	0.5	22
M-84-DALA-01-6	4	320.	500.	0.5	32
M-84-DALA-01-7	3	82.0	55.0	0.5	16
M-84-DALA-01-8	6	160.	36.0	0.5	18
M-84-DALA-01-9	5	200.	58.0	0.5	8
M-84-DALA-01-10	4	380.	41.0	1.0	24
M-84-DALA-01-11	<2	300.	50.0	1.0	16
M-84-DALA-01-12	4	200.	47.0	0.5	12
M-84-DALA-01-13	3	320.	31.0	0.5	16
M-84-DALA-01-14	<2	310.	27.0	1.0	24
M-84-DALA-01-15	6	110.	29.0	0.5	14
M-84-MAD-01-1	<2	210.	49.0	0.5	8
M-84-MAD-01-2	<2	160.	43.0	0.5	12
M-84-MAD-01-3	4	210.	47.0	0.5	18
M-84-MAD-01-4	5	160.	65.0	0.5	16
M-84-MAD-01-5	4	160.	48.0	0.5	14
M-84-MAD-01-6	8	150.	68.0	1.0	18
M-84-MAD-01-7	7	380.	59.0	1.0	18
M-84-MAD-01-8	6	170.	40.0	0.5	12
M-84-MAD-01-9	15	680.	310.	<0.5	14
M-84-MAD-01-10	31	440.	53.0	<0.5	10
M-84-MAD-01-11	5	56.0	61.0	<0.5	8
M-84-MAD-01-12	5	63.0	59.0	0.5	10
M-84-MAD-01-13	10	67.0	59.0	0.5	16
M-84-MAD-01-14	9	80.0	56.0	0.5	10
M-84-MAD-01-15	<2	5.5	28.0	0.5	14
M-84-MAD-01-16	2	58.0	37.0	0.5	12
M-84-MAD-01-17	<2	35.0	41.0	0.5	8
M-84-MAD-01-18	<2	130.	40.0	0.5	8
M-84-MAD-01-19	11	200.	25.0	0.5	16
M-84-MAD-01-20	4	57.0	51.0	0.5	10
M-84-MAD-01-21	<2	74.0	21.0	0.5	10
M-84-MAD-01-22	<2	60.0	17.0	0.5	8
M-84-SALG-S-01-1	<2	63.0	76.0	<0.5	10
M-84-SALG-S-01-2	<2	78.0	110.	0.5	14
M-84-SALG-S-01-3	5	130.	130.	0.5	18
M-84-SALG-S-01-4	<2	160.	120.	0.5	18
M-84-SALG-S-01-5	<2	210.	47.0	0.5	12
M-84-SALG-S-01-6	4	150.	150.	0.5	14
M-84-SALG-S-01-7	3	170.	120.	1.0	20
M-84-SALG-S-01-8	12	630.	99.0	1.0	14
M-84-SALG-S-01-9	37	1300.	28.0	<0.5	16
M-84-SALG-S-01-10	10	120.	57.0	1.0	22
M-84-SALG-S-01-11	5	130.	31.0	0.5	18
M-84-SALG-S-01-12	11	180.	19.0	<0.5	10
M-84-SALG-S-01-13	12	200.	25.0	<0.5	12

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-SALG-S-01-14	3	49.0	22.0	<0.5	10
M-84-SALG-S-01-15	4	55.0	12.0	<0.5	8
M-84-SALG-S-01-16	9	6.0	7.5	<0.5	6
M-84-SALG-S-01-17	2	81.0	50.0	0.5	12
M-84-SALG-S-01-18	2	77.0	61.0	<0.5	10
M-84-SALG-S-01-19	3	260.	62.0	0.5	12
M-84-SALG-S-01-20	<2	110.	52.0	<0.5	10
M-84-SALG-S-01-21	<2	110.	48.0	<0.5	10
M-84-SALG-S-01-22	<2	120.	68.0	0.5	12
M-84-SALG-S-01-23	4	210.	140.	1.0	36
M-84-SALG-S-01-24	20	140.	48.0	0.5	18
M-84-SALG-S-01-25	17	140.	81.0	0.5	20
M-84-VARIT-01-1	<2	59.0	99.0	0.5	10
M-84-VARIT-01-2	2	55.0	17.0	0.5	10
M-84-VARIT-01-3	4	75.0	89.0	0.5	10
M-84-VARIT-01-4	<2	32.0	82.0	0.5	12
M-84-VARIT-01-5	<2	92.0	120.	0.5	10
M-84-VARIT-01-6	3	80.0	130.	0.5	10
M-84-VARIT-01-7	<2	74.0	120.	0.5	10
M-84-VARIT-01-8	<2	34.0	57.0	0.5	12
M-84-VARIT-01-9	<2	140.	70.0	1.0	16
M-84-VARIT-01-10	<2	45.0	63.0	0.5	16
M-84-VARIT-01-11	2	87.0	140.	0.5	10
M-84-VARIT-01-12	<2	55.0	95.0	0.5	12
M-84-VARIT-01-13	<2	83.0	86.0	0.5	10
M-84-VARIT-01-14	8	46.0	74.0	0.5	16
M-84-VARIT-01-15	<2	36.0	65.0	0.5	12
M-84-VARIT-01-16	<2	55.0	110.	0.5	10
M-84-VARIT-01-17	3	56.0	100.	0.5	10
M-84-VARIT-01-18	2	110.	150.	1.0	10

X-RAY ASSAY LABORATORIES LIMITED

29 OCT. 1984

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
1-OCT-84

REPORT 22725

REF. FILE 18307-05

15 C.PULPS PROJ. 330.243

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 18-OCT-84

CERTIFIED BY

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
RX-DAMB-02	<2	75.0	38.0	1.0	10
RX-DAMB-03	8	50.0	49.0	1.0	10
RX-DAMB-04	<2	6.0	5.0	<0.5	2
RX-DAMB-05	6	330.	52.0	2.5	54
RX-DAMB-06	5	850.	46.0	1.5	110
RX-DAMB-07	<2	140.	>4000.	2.0	1700
RX-DAMB-08	15	370.	>4000.	1.5	450
RX-DAMB-09	<2	150.	85.0	1.5	22
M-84-CUOL-018-24	<2	170.	37.0	1.5	20
M-84-CUOL-018-25	9	590.	74.0	2.5	32
M-84-CUOL-018-26	3	570.	48.0	1.5	16
M-84-CUOL-018-27	23	1200.	59.0	2.5	28
M-84-CUOL-018-28	<2	21.0	17.0	1.0	18
M-84-CUOL-018-29	<2	160.	35.0	1.5	26
RX-84-BIGJ-24	200	>4000.	47.0	7.0	14

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947
30 OCT. 1984

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
20-SEP-84

REPORT 22744

REF. FILE 18216-15

164 PULPS & 74 SOIL ON HAND
WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
MO PPM	DCP	1.000
PB PPM	DCP	2.000
U PPM	DNC	0.100

DATE 22-OCT-84

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-2433	4	--	6	--
M-83-2434	<2	--	6	--
M-83-2435	9	--	6	--
M-83-2436	4	--	6	--
M-83-2437	11	--	4	--
M-83-2438	3	--	12	--
M-83-2439	5	--	10	--
M-83-2440	4	--	10	--
M-83-2441	7	--	8	--
M-83-2445	9	--	10	--
M-83-2446	4	--	8	--
M-83-2447	4	--	10	--
M-83-2448	4	--	10	--
M-83-2449	11	--	8	--
M-83-2450	7	--	14	--
M-83-2451	4	--	10	--
M-83-2452	6	--	8	--
M-83-2453	3	--	4	--
M-83-2454	4	--	4	--
M-83-2455	4	--	10	--
M-83-2456	3	--	8	--
M-83-2457	11	--	8	--
M-83-2458	3	--	8	--
M-83-2459	4	--	8	--
M-83-2461	<2	--	16	--
M-83-2462	<2	--	4	--
M-83-2463	8	--	10	--
M-83-2464	7	--	6	--
M-83-2465	28	--	6	--
M-83-2466	<2	--	6	--
M-83-2467	<2	--	6	--
M-83-2468	<2	--	10	--
M-83-2469	3	--	4	--
M-83-2470	2	--	6	--
M-83-2472	3	--	10	--
M-83-2473	<2	--	6	--
M-83-2474	<2	--	10	--
M-83-2475	2	--	8	--
M-83-2476	4	--	8	--
M-83-2477	5	--	10	--
M-83-2478	8	--	8	--
M-83-2768	7	--	4	--
M-83-2772	11	--	8	--
M-83-2773	6	--	6	--
M-83-2776	4	--	10	--
M-83-2778	5	--	34	--
M-83-2787	7	--	8	--
M-83-2788	7	--	8	--
M-83-2795	5	--	4	--
M-83-2800	3	--	4	--

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-2801	<2	--	6	--
M-83-2802	<2	--	4	--
M-83-2803	6	--	6	--
M-83-2816	<2	--	8	--
M-83-4883	3	--	4	--
M-83-4884	4	--	4	--
M-83-4885	3	--	6	--
M-83-4886	<2	--	6	--
M-83-4887	5	--	4	--
M-83-4888	3	--	6	--
M-83-4889	3	--	4	--
M-83-4890	15	--	6	--
M-83-4891	2	--	6	--
M-83-4892	3	--	4	--
M-83-4893	<2	--	4	--
M-83-4894	6	--	6	--
M-83-4895	4	--	4	--
M-83-4896	3	--	6	--
M-83-4897	7	--	4	--
M-83-4898	5	--	4	--
M-83-4899	<2	--	4	--
M-83-4900	4	--	4	--
M-83-4901	6	--	4	--
M-83-4902	27	--	4	--
M-83-4907	<2	--	6	--
M-83-4908	5	--	10	--
M-83-4909	2	--	6	--
M-83-4914	2	--	8	--
M-83-4915	4	--	6	--
M-83-4916	4	--	4	--
M-83-4917	5	--	4	--
M-83-4918	<2	--	4	--
M-83-4919	<2	--	4	--
M-83-4921	<2	--	4	--
M-83-4922	3	--	4	--
M-83-4923	<2	--	6	--
M-83-4924	4	--	6	--
M-83-4925	<2	--	6	--
M-83-4926	<2	--	6	--
M-83-4927	4	--	6	--
M-83-4928	2	--	12	--
M-83-4930	<2	--	6	--
M-83-4931	<2	--	6	--
M-83-4932	3	--	6	--
M-83-4933	<2	--	6	--
M-83-4934	<2	--	10	--
M-83-4936	4	--	24	--
M-83-4937	4	--	8	--
M-83-4940	4	--	12	--
M-83-4941	<2	--	8	--

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-4942	3	--	10	--
M-83-4944	3	--	26	--
M-83-4946	<2	--	8	--
M-83-4947	3	--	14	--
M-83-4948	<2	--	4	--
M-83-4949	3	--	6	--
M-83-4956	5	--	8	--
M-83-4959	3	--	6	--
M-83-4960	6	--	6	--
M-83-4961	2	--	4	--
M-83-4962	4	--	8	--
M-83-4963	<2	--	6	--
M-83-4966	3	--	6	--
M-83-6742	3	--	4	--
M-83-6743	8	--	12	--
M-83-6744	4	--	6	--
M-83-6745	5	--	4	--
M-83-6746	5	--	8	--
M-83-6747	4	--	4	--
M-83-6748	<2	--	4	--
M-83-6749	<2	--	4	--
M-83-6750	3	--	6	--
M-83-6751	4	--	6	--
M-83-6752	<2	--	6	--
M-83-6753	9	--	12	--
M-83-6754	4	--	8	--
M-83-6755	<2	--	4	--
M-83-6759	3	--	8	--
M-83-6761	<2	--	8	--
M-83-6762	4	--	6	--
M-83-6763	<2	--	10	--
M-83-6764	7	--	18	--
M-83-6765	<2	--	6	--
M-83-2868	--	<1	--	1.3
M-83-3883	--	<1	--	1.1
M-83-3884	--	<1	--	1.1
M-83-3885	--	<1	--	0.8
M-83-3886	--	<1	--	0.8
M-83-3887	--	<1	--	0.3
M-83-3888	--	<1	--	1.2
M-83-3889	--	<1	--	0.3
M-83-3890	--	45	--	0.7
M-83-3892	--	17	--	1.1
M-83-3893	--	2	--	1.2
M-83-3894	--	<1	--	0.2
M-83-3895	--	<1	--	0.2
M-83-3896	--	16	--	0.4
M-83-3897	--	7	--	0.3
M-83-3898	--	<1	--	1.2
M-83-3899	--	<1	--	0.9

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-3900	--	5	--	1.5
M-83-3901	--	<1	--	0.4
M-83-3902	--	<1	--	1.0
M-83-3903	--	5	--	0.9
M-83-3905	--	<1	--	0.9
M-83-3906	--	<1	--	0.8
M-83-3907	--	<1	--	1.3
M-83-3908	--	2	--	1.0
M-83-3912	--	10	--	0.7
M-83-3913	--	<1	--	0.9
M-83-3914	--	2	--	4.9
M-83-3916	--	<1	--	1.3
M-83-3917	--	<1	--	1.1
M-83-3919	--	<1	--	1.5
M-83-3921	--	<1	--	1.6
M-83-3951	--	90	--	0.3
M-83-3960	--	4	--	1.2
M-83-3962	--	<1	--	1.8
M-83-3963	--	2	--	0.9
M-83-3964	--	3	--	1.0
M-83-3965	--	4	--	0.7
M-83-3966	--	3	--	0.5
M-83-3968	--	<1	--	1.2
M-83-3969	--	<1	--	1.1
M-83-3970	--	2	--	0.2
M-83-3971	--	1	--	0.7
M-83-3972	--	1	--	0.6
M-83-3973	--	1	--	0.4
M-83-3974	--	<1	--	1.0
M-83-3975	--	<1	--	1.3
M-83-3978	--	1	--	1.4
M-83-3979	--	<1	--	2.0
M-83-3981	--	<1	--	1.2
M-83-3982	--	6	--	1.9
M-83-4438	--	<1	--	1.0
M-83-4439	--	<1	--	1.0
M-83-4440	--	<1	--	1.1
M-83-4441	--	<1	--	1.3
M-83-4451	--	2	--	1.3
M-83-4452	--	29	--	0.8
M-83-4453	--	<1	--	1.0
M-83-4454	--	<1	--	0.9
M-83-4455	--	1	--	0.9
M-83-4456	--	7	--	1.0
M-83-4457	--	5	--	1.0
M-83-4459	--	1	--	0.8
M-83-4460	--	1	--	1.2
M-83-4461	--	89	--	0.7
M-83-4462	--	13	--	0.8
M-83-4463	--	1	--	1.0

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-4466	--	<1	--	1.0
M-83-4474	--	<1	--	1.4
M-83-4475	--	<1	--	1.4
M-83-4476	--	<1	--	1.2
M-83-6275	--	<1	--	1.1
M-83-6276	--	<1	--	1.2
M-83-6277	--	<1	--	1.2
M-83-6278	--	<1	--	1.3
M-83-6279	--	<1	--	1.4
M-83-6280	--	<1	--	0.9
M-83-6285	--	3	--	2.1
M-83-6286	--	<1	--	1.0
M-83-6287	--	1	--	0.9
M-83-6289	--	6	--	0.9
M-83-6290	--	5	--	0.4
M-83-6291	--	3	--	0.2
M-83-6292	--	<1	--	1.1
M-83-6293	--	<1	--	0.8
M-83-6294	--	<1	--	0.3
M-83-6295	--	1	--	8.4
M-83-6296	--	<1	--	3.9
M-83-6297	--	<1	--	3.9
M-83-6298	--	1	--	3.1
M-83-6303	--	2	--	2.9
M-83-6306	--	2	--	1.7
M-83-6313	--	<1	--	1.7
M-83-6314	--	<1	--	1.2
M-83-6315	--	<1	--	1.4
M-83-23848	--	1	--	1.9
M-83-23858	--	2	--	2.3
M-83-23868	--	2	--	1.8
M-83-23878	--	1	--	1.8
M-83-23888	--	<1	--	1.8
M-83-23898	--	<1	--	2.2
M-83-23908	--	1	--	1.5
M-83-23918	--	<1	--	1.8
M-83-23928	--	9	--	3.9
M-83-23958	--	1	--	1.6
M-83-23968	--	1	--	1.7
M-83-23978	--	1	--	2.0
M-83-23988	--	1	--	1.4
M-83-23998	--	<1	--	1.2
M-83-24008	--	<1	--	1.8
M-83-24018	--	<1	--	1.2
M-83-24028	--	<1	--	1.1
M-83-24038	--	<1	--	1.0
M-83-24068	--	3	--	4.5
M-83-24078	--	<1	--	5.2
M-83-24088	--	<1	--	1.5
M-83-24098	--	<1	--	1.3

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-24118	--	3	--	1.5
M-83-24128	--	NSS	--	1.1
M-83-24138	--	<1	--	1.2
M-83-24148	--	<1	--	1.0
M-83-24198	--	3	--	1.8
M-83-24208	--	2	--	2.0
M-83-24218	--	2	--	1.9
M-83-24228	--	2	--	1.7
M-83-24238	--	2	--	1.5
M-83-24248	--	<1	--	1.2
M-83-24258	--	<1	--	1.5
M-83-24268	--	<1	--	1.2
M-83-24278	--	<1	--	0.9
M-83-24288	--	NSS	--	1.5
M-83-24298	--	<1	--	1.1
M-83-24308	--	<1	--	1.2
M-83-24318	--	<1	--	1.4
M-83-28308	--	1	--	1.0
M-83-28338	--	<1	--	1.0
M-83-28358	--	<1	--	1.1
M-83-28368	--	<1	--	1.0
M-83-28378	--	<1	--	1.2
M-83-28388	--	<1	--	1.1
M-83-28398	--	<1	--	1.1
M-83-28408	--	NSS	--	NSS
M-83-28478	--	8	--	1.3
M-83-28638	--	3	--	1.4
M-83-28708	--	1	--	1.3
M-83-28718	--	1	--	1.7
M-83-28728	--	1	--	1.4
M-83-28788	--	<1	--	1.5
M-83-28808	--	<1	--	1.2
M-83-28818	--	<1	--	1.3
M-83-44808	--	2	--	1.6
M-83-44818	--	<1	--	1.6
M-83-44828	--	<1	--	2.8
M-83-44838	--	<1	--	1.3
M-83-44848	--	<1	--	1.2
M-83-44858	--	<1	--	1.4
M-83-44868	--	<1	--	1.9
M-83-44958	--	<1	--	2.2
M-83-44978	--	<1	--	1.5
M-83-44988	--	1	--	1.4
M-83-44998	--	<1	--	1.4
M-83-49678	--	<1	--	1.4
M-83-49688	--	<1	--	1.3
M-83-49698	--	3	--	2.8
M-83-49708	--	1	--	1.5
M-83-49768	--	2	--	4.0
M-83-49798	--	<1	--	0.4

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-49808	--	<1	--	1.2
M-83-49818	--	2	--	1.5
M-83-49858	--	5	--	10.6
M-83-49868	--	<1	--	5.8
M-83-49878	--	<1	--	1.4
M-83-49888	--	2	--	1.1
M-83-49908	--	<1	--	1.6
M-83-49918	--	1	--	1.2
M-83-49948	--	<1	--	1.2
M-83-49958	--	4	--	1.6
M-83-49978	--	<1	--	1.0
M-83-49988	--	<1	--	1.0
M-83-49998	--	<1	--	1.2
M-83-50008	--	<1	--	1.1
M-83-54288	--	4	--	0.8
M-83-54398	--	<1	--	0.8
M-83-54418	--	1	--	0.6
M-83-54428	--	<1	--	1.2
M-83-54438	--	21	--	0.2
M-83-54578	--	<1	--	1.4
M-83-54588	--	<1	--	0.9
M-83-54598	--	NSS	--	1.2
M-83-54608	--	<1	--	1.4
M-83-54618	--	1	--	1.5
M-83-54628	--	2	--	2.2
M-83-54638	--	1	--	1.4
M-83-54648	--	1	--	1.4
M-83-54658	--	3	--	1.7
M-83-54678	--	<1	--	0.8
M-83-54718	--	5	--	2.9
M-83-54748	--	2	--	2.7
M-83-54758	--	NSS	--	1.6
M-83-54778	--	<1	--	1.4
M-83-54798	--	1	--	1.2
M-83-54808	--	2	--	1.7
M-83-54878	--	10	--	1.0
M-83-54938	--	<1	--	0.9
M-83-54968	--	<1	--	1.3
M-83-54998	--	3	--	1.7
M-83-57598	--	<1	--	1.1
M-83-57608	--	<1	--	1.0
M-83-57738	--	<1	--	1.0
M-83-57748	--	<1	--	1.2
M-83-57768	--	<1	--	1.6
M-83-57778	--	1	--	1.8
M-83-57798	--	<1	--	1.3
M-83-57808	--	11	--	0.4
M-83-57848	--	1	--	0.2
M-83-57978	--	<1	--	1.2
M-83-58018	--	2	--	1.5

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	MO PPM	PB PPM	U PPM
M-83-6257B	--	<1	--	0.3
M-83-6258B	--	12	--	1.4
M-83-6259B	--	10	--	1.0
M-83-6262B	--	28	--	0.7
M-83-6263B	--	<1	--	0.9
M-83-6264B	--	<1	--	1.2
M-83-6266B	--	1	--	1.2
M-83-6267B	--	2	--	1.4
M-83-6272B	--	5	--	1.3
M-83-6273B	--	3	--	1.1
M-83-7036B	--	<1	--	0.9
M-83-7037B	--	<1	--	1.2
M-83-7038B	--	14	--	1.2
M-83-7039B	--	15	--	0.9
M-83-7040B	--	5	--	0.8
M-83-7041B	--	NSS	--	0.2
M-83-7042B	--	<1	--	0.9
M-83-7043B	--	<1	--	0.2
M-83-7044B	--	<1	--	0.1
M-83-7045B	--	2	--	0.9
M-83-7046B	--	<1	--	0.6
M-83-7047B	--	<1	--	1.3

NSS - NOT SUFFICIENT SAMPLE

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
11-SEP-84

REPORT 22521

REF. FILE 18123-H4

34 C.ROCKS PROJ. 330-242

WERE ANALYSED AS FOLLOWS:

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

DATE 01-OCT-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY
for manager

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-SAL6-N-02-01	15	160.	290.	1.5	42
M-84-SAL6-N-02-02	7	190.	350.	1.5	58
M-84-SAL6-N-02-03	20	780.	1600.	3.5	38
M-84-SAL6-N-02-04	20	490.	290.	2.5	28
M-84-SAL6-N-02-05	3	150.	120.	1.5	26
M-84-SAL6-N-02-06	9	190.	87.0	1.5	26
M-84-SAL6-N-02-07	64	680.	>4000.	6.0	86
M-84-SAL6-N-02-08	31	390.	3100.	2.5	62
M-84-SAL6-N-02-09	24	470.	3200.	3.0	62
M-84-SAL6-N-02-10	40	1800.	>4000.	11.0	68
M-84-SAL6-N-02-11	61	1300.	>4000.	12.0	72
M-84-SAL6-N-02-12	38	480.	2800.	5.0	64
M-84-SAL6-N-02-13	32	400.	>4000.	3.5	62
M-84-SAL6-N-02-14	18	920.	3000.	3.0	44
M-84-SAL6-N-02-15	13	410.	860.	2.0	38
M-84-SAL6-N-02-16	8	400.	730.	2.5	42
M-84-SAL6-N-02-17	17	140.	190.	1.5	72
M-84-SAL6-N-02-18	22	210.	190.	1.5	40
M-84-SAL6-N-02-19	28	170.	160.	1.0	40
M-84-SAL6-N-02-20	80	210.	370.	1.0	40
M-84-SAL6-N-02-21	24	170.	85.0	0.5	22
M-84-SAL6-N-02-22	17	110.	44.0	<0.5	14
M-84-SAL6-N-02-23	16	64.0	120.	<0.5	14
M-84-SAL6-N-02-24	25	49.0	53.0	<0.5	20
M-84-SAL6-N-02-25	27	1400.	230.	<0.5	14
M-84-SAL6-N-02-26	89	810.	53.0	<0.5	18
M-84-SAL6-N-02-27	230	210.	47.0	<0.5	30
M-84-SAL6-N-02-28	58	340.	42.0	<0.5	14
M-84-SAL6-N-02-29	290	180.	120.	0.5	26
M-84-SAL6-N-02-30	260	140.	43.0	0.5	98
M-84-SAL6-N-02-31	140	170.	65.0	0.5	26
M-84-SAL6-N-02-32	10	210.	95.0	1.0	32
M-84-SAL6-N-02-33	3	90.0	150.	1.0	26
M-84-SAL6-N-02-34	18	77.0	88.0	1.0	26

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
7-SEP-84

REPORT 22431

REF. FILE 18072-85

155 SOIL PROJ. 330.244.317

WERE ANALYSED AS FOLLOWS:

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

DATE 24-SEP-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

NOTE: AU DETECTION LIMIT IS
VARIABLE DUE TO SMALL
SAMPLE SIZE.

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
CUOL-P15+00V-2+25N	53	5.5	10.0	<0.5	6
CUOL-P15+00V-2+00N	9	5.5	9.5	<0.5	4
CUOL-P15+00V-1+75N	7	14.0	23.0	<0.5	4
CUOL-P15+00V-1+50N	7	34.0	48.0	0.5	6
CUOL-P15+00V-1+25N	6	30.0	12.0	<0.5	4
CUOL-P15+00V-1+00N	4	67.0	44.0	<0.5	6
CUOL-P15+00V-0+50N	3	28.0	33.0	<0.5	6
CUOL-P15+00V-0+25N	4	65.0	25.0	0.5	4
CUOL-P15+00V-0+00	7	160.	42.0	1.0	12
CUOL-P15+00V-0+25S	<2	17.0	12.0	<0.5	4
CUOL-P15+00V-0+50S	2	5.5	7.5	<0.5	8
CUOL-P15+00V-0+75S	<2	5.5	11.0	<0.5	4
CUOL-P15+00V-1+00S	<2	4.0	8.5	<0.5	4
CUOL-P15+00V-1+25S	<2	4.0	7.5	<0.5	4
CUOL-P15+00V-1+50S	6	8.0	11.0	<0.5	4
CUOL-P15+00V-1+75S	19	4.5	7.5	<0.5	4
CUOL-P15+00V-2+00S	4	3.5	8.5	<0.5	4
CUOL-P15+00V-2+25S	2	3.0	7.5	<0.5	6
CUOL-P15+00V-2+50S	3	4.0	8.5	<0.5	4
CUOL-P12+00V-2+25N	3	8.0	7.5	<0.5	4
CUOL-P12+00V-2+00N	20	7.5	8.0	<0.5	4
CUOL-P12+00V-1+75N	3	1.0	26.0	0.5	10
CUOL-P12+00V-1+50N	<2	32.0	20.0	<0.5	6
CUOL-P12+00V-1+25N	12	320.	63.0	1.0	16
CUOL-P12+00V-1+00N	3	28.0	23.0	<0.5	4
CUOL-P12+00V-0+75N	<2	33.0	44.0	<0.5	8
CUOL-P12+00V-0+25N	9	410.	520.	0.5	10
CUOL-P12+00V-0+00	6	13.0	26.0	1.0	8
CUOL-P12+00V-0+25S	4	73.0	57.0	0.5	6
CUOL-P12+00V-0+50S	4	210.	46.0	<0.5	4
CUOL-P12+00V-0+75S	48	52.0	63.0	7.0	36
CUOL-P12+00V-1+00S	3	42.0	20.0	0.5	6
CUOL-P9+00V-1+00N	9	96.0	120.	1.0	6
CUOL-P9+00V-0+75N	5	40.0	65.0	<0.5	12
CUOL-P9+00V-0+25N	34	45.0	56.0	0.5	12
CUOL-P9+00V-0+50S	6	140.	55.0	0.5	8
CUOL-P9+00V-0+75S	<2	10.0	42.0	<0.5	8
CUOL-P9+00V-1+00S	2	22.0	46.0	<0.5	10
CUOL-P9+00V-1+25S	5	20.0	24.0	0.5	8
CUOL-P9+00V-1+75S	6	62.0	81.0	1.0	12
CUOL-P6+00V-1+75N	3	30.0	19.0	0.5	6
CUOL-P6+00V-1+50N	7	44.0	16.0	<0.5	4
CUOL-P6+00V-1+25N	15	12.0	10.0	0.5	6
CUOL-P6+00V-0+75N	3	11.0	41.0	0.5	6
CUOL-P6+00V-0+50N	10	18.0	22.0	1.0	4
CUOL-P6+00V-0+25N	4	52.0	21.0	0.5	8
CUOL-P6+00V-0+00	39	30.0	22.0	1.0	10
CUOL-P6+00V-0+50S	13	400.	40.0	1.0	12
CUOL-P6+00V-0+75S	<2	20.0	41.0	<0.5	6
CUOL-P6+00V-1+25S	9	15.0	58.0	0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
CUQL-P6+00V-2+50S	9	21.0	24.0	0.5	4
CUQL-P3+00V-3+75N	6	9.5	30.0	0.5	4
CUQL-P3+00V-3+50N	4	13.0	10.0	<0.5	4
CUQL-P3+00V-3+25N	19	8.5	16.0	<0.5	4
CUQL-P3+00V-3+00V	17	120.	25.0	<0.5	8
CUQL-P3+00V-2+75N	8	12.0	12.0	<0.5	4
CUQL-P3+00V-2+50N	10	11.0	11.0	0.5	6
CUQL-P3+00V-2+00V	15	16.0	15.0	0.5	4
CUQL-P3+00V-1+75N	6	11.0	15.0	<0.5	4
CUQL-P3+00V-1+50N	2	3.0	6.0	<0.5	2
CUQL-P3+00V-1+25N	<2	6.0	5.5	<0.5	2
CUQL-P3+00V-1+00V	27	6.0	8.5	<0.5	4
CUQL-P3+00V-0+75N	5	12.0	17.0	<0.5	6
CUQL-P3+00V-0+25S	<2	<0.5	3.5	<0.5	8
CUQL-P3+00V-0+50S	4	20.0	8.5	<0.5	6
CUQL-P3+00V-1+00S	40	12.0	13.0	<0.5	4
CUQL-P3+00V-1+25S	10	34.0	10.0	0.5	6
CUQL-P3+00V-1+50S	5	3.0	7.5	<0.5	4
CUQL-P3+00V-1+75S	23	7.5	10.0	<0.5	6
CUQL-P4+50Q-0+50N	<2	13.0	7.0	<0.5	2
CUQL-P4+50Q-0+25N	3	14.0	8.5	<0.5	4
CUQL-P4+50Q-0+00	3	15.0	8.0	<0.5	4
CUQL-P4+50Q-0+25S	<2	18.0	8.5	<0.5	4
CUQL-P4+50Q-0+50S	<2	11.0	13.0	<0.5	2
CUQL-P4+50Q-0+75S	<2	9.5	13.0	<0.5	4
CUQL-P4+50Q-1+00S	3	11.0	9.0	<0.5	4
CUQL-P4+50Q-1+25S	4	3.5	6.0	<0.5	2
CUQL-P4+50Q-1+75S	3	7.5	9.0	<0.5	4
CUQL-P4+50Q-2+00S	2	19.0	8.5	<0.5	4
CUQL-P4+50Q-2+25S	12	310.	16.0	0.5	8
CUQL-P4+50Q-2+50S	4	10.0	7.0	0.5	6
CUQL-P7+50Q-0+50N	5	18.0	18.0	<0.5	8
CUQL-P7+50Q-0+25N	4	13.0	8.5	<0.5	4
CUQL-P7+50Q-0+00	4	12.0	8.5	<0.5	2
CUQL-P7+50Q-0+25S	5	24.0	9.5	<0.5	4
CUQL-P7+50Q-0+50S	4	10.0	8.5	<0.5	2
CUQL-P7+50Q-0+75S	7	13.0	6.0	<0.5	<2
CUQL-P7+50Q-1+00S	4	9.5	7.0	<0.5	2
CUQL-P7+50Q-1+25S	5	8.0	6.0	<0.5	4
CUQL-P7+50Q-1+50S	4	6.0	10.0	<0.5	4
CUQL-P7+50Q-1+75S	9	44.0	41.0	0.5	6
CUQL-P7+50Q-2+00S	11	12.0	12.0	<0.5	4
CUQL-P7+50Q-2+25S	3	3.0	6.0	<0.5	4
CUQL-P7+50Q-2+50S	7	7.5	12.0	<0.5	4
CUQL-P10+50Q-0+50S	21	10.0	17.0	<0.5	4
CUQL-P10+50Q-0+75S	5	7.0	13.0	<0.5	4
CUQL-P10+50Q-1+00S	4	8.0	14.0	<0.5	4
CUQL-P10+50Q-1+25S	4	5.0	15.0	<0.5	4
CUQL-P10+50Q-1+50S	4	10.0	12.0	<0.5	4
CUQL-P10+50Q-1+75S	<2	25.0	28.0	0.5	14

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
CUOL-P10+50Q-2+00S	9	10.0	17.0	<0.5	4
CUOL-P10+50Q-2+25S	11	9.0	18.0	<0.5	4
CUOL-P10+50Q-2+50S	6	20.0	23.0	<0.5	4
CUOL-P10+50Q-2+75S	5	9.0	12.0	<0.5	4
CUOL-P13+50Q-0+75S	3	9.0	26.0	<0.5	34
CUOL-P13+50Q-1+00S	4	8.5	23.0	<0.5	4
CUOL-P13+50Q-1+25S	<2	6.5	10.0	<0.5	4
CUOL-P13+50Q-1+50S	7	6.5	12.0	<0.5	4
CUOL-P13+50Q-1+75S	5	10.0	12.0	0.5	4
CUOL-P13+50Q-2+00S	<15	15.0	55.0	1.0	12
CUOL-P13+50Q-2+25S	3	9.0	13.0	0.5	6
CUOL-P13+50Q-2+50S	<2	2.5	24.0	0.5	4
CUOL-P13+50Q-3+00S	10	14.0	16.0	0.5	6
GAIN-P3+00N-2+00V	7	17.0	32.0	0.5	8
GAIN-P3+00N-1+25V	4	20.0	19.0	0.5	4
GAIN-P3+00N-1+00V	10	13.0	19.0	0.5	4
GAIN-P3+00N-0+75V	3	9.0	12.0	0.5	4
GAIN-P3+00N-0+50V	10	10.0	22.0	0.5	4
GAIN-P3+00N-0+25V	41	14.0	31.0	1.0	6
GAIN-P3+00N-0+00	7	140.	34.0	0.5	6
GAIN-P3+00N-0+25Q	<2	12.0	42.0	0.5	4
GAIN-P3+00N-0+50Q	6	6.0	18.0	1.0	4
GAIN-P3+00N-1+00Q	2	160.	19.0	0.5	6
GAIN-P3+00N-1+25Q	7	180.	26.0	1.0	8
GAIN-P3+00N-1+50Q	4	38.0	25.0	0.5	4
GAIN-P3+00N-1+75Q	8	23.0	17.0	0.5	4
GAIN-P3+00N-2+00E	3	5.5	5.5	1.0	8
GAIN-P0+00-2+00V	39	16.0	40.0	1.0	10
GAIN-P0+00-1+75V	3	39.0	42.0	0.5	6
GAIN-P0+00-1+50V	4	37.0	43.0	0.5	10
GAIN-P0+00-1+25V	6	15.0	47.0	1.0	8
GAIN-P0+00-1+00V	6	14.0	48.0	0.5	6
GAIN-P0+00-0+75V	5	60.0	100.	1.0	10
GAIN-P0+00-0+50V	5	25.0	31.0	0.5	10
GAIN-P0+00-0+25V	10	25.0	27.0	0.5	6
GAIN-P0+00-0+25Q	15	12.0	31.0	0.5	6
GAIN-P0+00-0+50Q	6	9.0	31.0	0.5	6
GAIN-P0+00-0+75Q	6	30.0	38.0	0.5	6
GAIN-P0+00-1+00Q	8	20.0	27.0	0.5	6
GAIN-P0+00-1+25Q	11	23.0	25.0	0.5	6
GAIN-P0+00-1+50Q	2	13.0	38.0	1.0	6
GAIN-P0+00-2+00Q	9	140.	32.0	0.5	10
GAIN-P1+50S-2+00V	6	21.0	33.0	<0.5	6
GAIN-P1+50S-1+50V	21	13.0	33.0	1.0	12
GAIN-P1+50S-1+25V	3	10.0	57.0	0.5	10
GAIN-P1+50S-1+00V	12	13.0	44.0	0.5	10
GAIN-P1+50S-0+50V	13	16.0	25.0	<0.5	6
GAIN-P1+50S-0+00	5	23.0	60.0	<0.5	6
GAIN-P1+50S-0+25Q	9	8.5	21.0	<0.5	6
GAIN-P1+50S-0+50Q	15	14.0	31.0	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
GAIN-P1+50S-0+750	10	37.0	51.0	<0.5	10
GAIN-P1+50S-1+250	17	16.0	31.0	0.5	6
GAIN-P1+50S-1+500	5	13.0	33.0	0.5	6
GAIN-P1+50S-1+750	14	10.0	36.0	0.5	8
GAIN-P1+50S-2+000	24	260.	24.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

27 SEPT. 1984

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
7-SEP-84

REPORT 22397

REF. FILE 18080-B4

23 C.PULPS PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

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

DATE 20-SEP-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-CUOL-018-1	<2	3.0	14.0	0.5	20
M-84-CUOL-018-2	5	21.0	16.0	0.5	20
M-84-CUOL-018-3	3	6.0	24.0	1.0	24
M-84-CUOL-018-4	5	33.0	22.0	0.5	20
M-84-CUOL-018-5	4	5.0	26.0	1.0	28
M-84-CUOL-018-6	<2	19.0	20.0	0.5	20
M-84-CUOL-018-7	<2	240.	10.0	<0.5	12
M-84-CUOL-018-8	7	470.	18.0	0.5	12
M-84-CUOL-018-9	8	2500.	16.0	1.0	16
M-84-CUOL-018-10	18	1000.	8.0	<0.5	16
M-84-CUOL-018-11	5	1400.	11.0	<0.5	20
M-84-CUOL-018-12	13	700.	4.0	<0.5	28
M-84-CUOL-018-13	13	990.	14.0	0.5	24
M-84-CUOL-018-14	4	520.	7.5	<0.5	14
M-84-CUOL-018-15	5	560.	16.0	1.0	18
M-84-CUOL-018-16	<2	8.0	18.0	1.0	22
M-84-CUOL-018-17	5	780.	9.5	<0.5	10
M-84-CUOL-018-18	2	270.	10.0	<0.5	10
M-84-CUOL-018-19	2	1100.	4.0	<0.5	12
M-84-CUOL-018-20	4	940.	13.0	1.0	26
M-84-CUOL-018-21	8	830.	8.0	<0.5	12
M-84-CUOL-018-22	3	760.	9.0	<0.5	10
M-84-CUOL-018-23	<2	20.0	28.0	1.0	26

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
24-AUG-84

REPORT 22345

REF. FILE 17915-PH

52 PULPS PROJ. 330.241

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 18-SEP-84

CERTIFIED BY 

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-AKSU-01-1	79.0	260.	1.0	100
M-84-AKSU-01-2	260.	200.	1.0	72
M-84-AKSU-01-3	490.	59.0	1.5	68
M-84-AKSU-01-4	840.	1200.	1.0	16
M-84-AKSU-01-5	1300.	1800.	1.5	18
M-84-AKSU-01-6	520.	1500.	1.0	18
M-84-AKSU-01-7	320.	1300.	1.0	16
M-84-AKSU-01-8	200.	280.	0.5	10
M-84-AKSU-01-9	240.	95.0	0.5	12
M-84-AKSU-01-10	240.	400.	0.5	10
M-84-AKSU-01-11	240.	80.0	0.5	8
M-84-AKSU-01-12	260.	32.0	0.5	10
M-84-AKSU-01-13	910.	27.0	0.5	10
M-84-AKSU-01-14	150.	120.	0.5	6
M-84-AKSU-01-15	460.	270.	0.5	8
M-84-ARV-01-1	240.	240.	1.0	16
M-84-ARV-01-2	460.	160.	<0.5	14
M-84-ARV-01-3	180.	73.0	1.0	22
M-84-ARV-01-4	95.0	73.0	0.5	12
M-84-ARV-01-5	150.	61.0	0.5	12
M-84-ARV-01-6	230.	72.0	1.0	14
M-84-ARV-01-7	140.	150.	0.5	10
M-84-DABM-01-1	960.	1300.	<0.5	430
M-84-DABM-01-2	390.	1400.	1.0	600
M-84-DABM-01-3	1100.	170.	<0.5	18
M-84-DABM-01-4	1100.	2700.	<0.5	14
M-84-DABM-01-5	300.	>4000.	0.5	1100
M-84-DABM-01-6	380.	2300.	<0.5	520
M-84-DABM-01-7	840.	1100.	<0.5	210
M-84-DABM-01-8	480.	1300.	<0.5	520
M-84-DABM-01-9	1700.	9.5	<0.5	34
M-84-DABM-01-10	1100.	220.	<0.5	270
M-84-DABM-01-11	510.	19.0	0.5	24
M-84-DABM-01-12	1600.	9.5	<0.5	210
M-84-DABM-01-13	2200.	3600.	<0.5	490
M-84-DABM-01-14	1400.	>4000.	0.5	2000
M-84-DABM-01-15	1800.	1300.	<0.5	350
M-84-DABM-01-16	1000.	3900.	<0.5	1200
M-84-DABM-01-17	51.0	88.0	1.0	24
M-84-DABM-01-18	45.0	36.0	<0.5	12
M-84-DABM-01-19	42.0	20.0	<0.5	10
M-84-DABM-01-20	72.0	23.0	<0.5	10
M-84-DABM-02-1	67.0	250.	<0.5	10
M-84-DABM-02-2	190.	87.0	0.5	18
M-84-DABM-02-3	420.	74.0	1.0	70
M-84-DABM-02-4	620.	21.0	0.5	12
M-84-DABM-02-5	340.	17.0	0.5	12
M-84-DABM-02-6	770.	10.0	<0.5	10
M-84-DABM-02-7	780.	10.0	0.5	14
M-84-DABM-02-8	49.0	10.0	0.5	12

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-DABM-02-9	180.	5.5	<0.5	24
M-84-DABM-02-10	26.0	10.0	0.5	26

X-RAY ASSAY LABORATORIES LIMITED

18 SEPT. 1984

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 HJERNINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED

23-AUG-84

REPORT 22247

REF. FILE 17909-81

66 C.PULPS PROJ. 330.241.317

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 11-SEP-84

CERTIFIED BY

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-BAR-01	<2	190.	31.0	1.0	22
M-84-BAR-02	<2	360.	13.0	<0.5	16
M-84-BAR-03	<2	150.	28.0	0.5	16
M-84-BAR-04	<2	150.	11.0	0.5	10
M-84-BAR-05	2	240.	86.0	0.5	28
M-84-BAR-06	<2	1200.	24.0	1.0	18
M-84-BAR-07	<2	290.	25.0	<0.5	26
M-84-BAR-08	3	600.	7.0	<0.5	18
M-84-BAR-09	9	770.	8.0	<0.5	10
M-84-BAR-10	2	670.	18.0	0.5	16
M-84-BAR-11	<2	270.	150.	0.5	62
M-84-BAR-12	<2	480.	770.	0.5	220
M-84-BAR-13	<2	63.0	100.	0.5	36
M-84-BAR-14	<2	340.	280.	<0.5	86
M-84-BAR-15	<2	60.0	39.0	0.5	20
M-84-BAR-16	2	68.0	140.	1.0	40
M-84-BAR-17	8	60.0	22.0	<0.5	12
M-84-BAR-18	3	13.0	14.0	<0.5	34
M-84-BAR-19	<2	78.0	87.0	1.0	540
M-84-BAR-20	2	150.	33.0	1.0	90
M-84-BAR-21	<2	210.	39.0	0.5	14
M-84-BAR-22	2	130.	56.0	0.5	12
M-84-BAR-23	2	320.	76.0	1.0	38
M-84-BAR-24	<2	160.	50.0	1.0	26
M-84-BAR-25	<2	320.	44.0	1.0	16
M-84-BAR-26	<2	210.	30.0	1.0	12
M-84-BAR-27	<2	320.	35.0	0.5	12
M-84-BAR-28	<2	190.	34.0	0.5	12
M-84-BAR-29	<2	170.	57.0	0.5	30
M-84-BAR-30	<2	170.	38.0	0.5	16
M-84-BAR-31	<2	170.	26.0	0.5	16
M-84-DABM-02-11	4	250.	210.	1.0	80
M-84-DABM-02-12	4	300.	88.0	0.5	62
M-84-DABM-02-13	8	440.	43.0	0.5	32
M-84-DABM-02-14	12	340.	24.0	0.5	14
M-84-DABM-02-15	22	500.	16.0	0.5	10
M-84-DABM-02-16	6	87.0	26.0	0.5	14
M-84-RAIS-N-01	<2	87.0	72.0	0.5	12
M-84-RAIS-N-02	8	110.	43.0	0.5	12
M-84-RAIS-N-03	14	110.	45.0	0.5	10
M-84-RAIS-N-04	<2	99.0	36.0	0.5	12
M-84-RAIS-N-05	<2	110.	42.0	0.5	12
M-84-RAIS-N-06	4	80.0	42.0	0.5	14
M-84-RAIS-N-07	<2	35.0	42.0	0.5	14
M-84-RAIS-N-08	3	36.0	59.0	0.5	14
M-84-RAIS-N-09	<2	70.0	43.0	0.5	14
M-84-RAIS-N-10	<2	100.	54.0	0.5	16
M-84-RAIS-N-11	<2	110.	39.0	0.5	14
M-84-RAIS-N-12	<2	110.	33.0	0.5	12
M-84-RAIS-N-13	<2	110.	24.0	0.5	10

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
M-84-RAIS-N-14	<2	130.	25.0	1.0	14
M-84-RAIS-N-15	2	180.	20.0	1.0	20
M-84-RAIS-N-16	<2	84.0	18.0	1.0	12
M-84-RAIS-N-17	<2	210.	16.0	0.5	14
M-84-RAIS-N-18	<2	230.	15.0	0.5	10
M-84-RAIS-N-19	<2	120.	20.0	0.5	16
M-84-RAIS-N-20	<2	140.	27.0	0.5	14
M-84-RAIS-N-21	4	310.	44.0	0.5	12
M-84-RAIS-N-22	7	380.	47.0	0.5	12
M-84-RAIS-N-23	10	230.	44.0	0.5	12
M-84-RAIS-N-24	<2	190.	35.0	1.0	14
M-84-RAIS-N-25	<2	370.	9.0	0.5	16
M-84-RAIS-N-26	<2	210.	7.5	1.0	16
M-84-RAIS-N-27	5	120.	11.0	1.0	24
M-84-RAIS-N-28	<2	230.	9.5	1.0	26
M-84-RAIS-N-29	<2	61.0	13.0	0.5	6

X-RAY ASSAY LABORATORIES LIMITED

13 SEPT. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S

ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
16-AUG-84

REPORT 22189

REF. FILE 17806-P4

16 SOIL, 17 HUMUS PROJ. 330.244.317

WERE ANALYSED AS FOLLOWS:

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

DATE 06-SEP-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

per Manager

SAMPLE	AU PPB	CU PPM	ZN PPM
M84P0+00-2+00N-SOIL	<2	<u>190.</u>	12.0
M84P0+00-1+75N-SOIL	<2	8.0	12.0
M84P0+00-1+50N-SOIL	3	14.0	11.0
M84P0+00-1+25N-SOIL	<2	25.0	19.0
M84P0+00-1+00N-SOIL	<2	13.0	8.5
M84P0+00-0+75N-SOIL	<2	10.0	13.0
M84P0+00-0+00-SOIL	<2	10.0	7.5
M84P0+00-0+25S-SOIL	<2	15.0	12.0
M84P0+00-0+50S-SOIL	NSS	12.0	42.0
M84P1+50E-1+50N-SOIL	7	<u>220.</u>	6.5
M84P1+50E-0+75N-SOIL	<2	12.0	8.0
M84P1+50E-0+50N-SOIL	<2	15.0	7.5
M84P1+50E-1+25S-SOIL	<2	<u>260.</u>	34.0
M84P1+50E-1+50S-SOIL	<2	<u>76.0</u>	23.0
M84P1+50E-1+75S-SOIL	2	7.0	11.0
M84P1+50E-2+00S-SOIL	<2	18.0	6.5

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AG PPM	PB PPM
M84P0+00-2+00N-SOIL	1.0	8
M84P0+00-1+75N-SOIL	<0.5	8
M84P0+00-1+50N-SOIL	<0.5	4
M84P0+00-1+25N-SOIL	<0.5	2
M84P0+00-1+00N-SOIL	<0.5	2
M84P0+00-0+75N-SOIL	<0.5	4
M84P0+00-0+00-SOIL	<0.5	4
M84P0+00-0+25S-SOIL	<0.5	4
M84P0+00-0+50S-SOIL	0.5	12
M84P1+50E-1+50N-SOIL	<0.5	4
M84P1+50E-0+75N-SOIL	<0.5	4
M84P1+50E-0+50N-SOIL	<0.5	2
M84P1+50E-1+25S-SOIL	0.5	8
M84P1+50E-1+50S-SOIL	<0.5	6
M84P1+50E-1+75S-SOIL	<0.5	4
M84P1+50E-2+00S-SOIL	<0.5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
P0+00-0+25N-HUMUS	5	7.5	140.	<0.5	6
P0+00-0+75S-HUMUS	4	10.0	37.0	<0.5	10
P0+00-1+00S-HUMUS	14	6.5	30.0	<0.5	8
P0+00-1+25S-HUMUS	3	18.0	37.0	<0.5	14
P0+00-1+50S-HUMUS	9	8.5	84.0	<0.5	6
P0+00-1+75S-HUMUS	11	13.0	65.0	<0.5	16
P0+00-2+00S-HUMUS	5	4.5	76.0	<0.5	8
P1+50E-2+00N-HUMUS	11	7.0	38.0	<0.5	6
P1+50E-1+75N-HUMUS	13	9.5	25.0	<0.5	4
P1+50E-1+25N-HUMUS	13	7.0	16.0	<0.5	8
P1+50E-1+00N-HUMUS	17	7.0	21.0	<0.5	6
P1+50E-0+25N-HUMUS	9	4.0	120.	<0.5	6
P1+50E-0+00-HUMUS	6	5.5	26.0	<0.5	6
P1+50E-0+25S-HUMUS	13	3.5	26.0	<0.5	6
P1+50E-0+50S-HUMUS	9	4.0	51.0	<0.5	8
P1+50E-0+75S-HUMUS	16	15.0	33.0	<0.5	18
P1+50E-1+00S-HUMUS	7	4.5	30.0	<0.5	8

Dave, Mari

X-RAY ASSAY LABORATORIES LIMITED

10 SEPT. 1984

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
16-AUG-84

REPORT 22154

REF. FILE 17823-M2

16 C.ROCKS PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

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

Plotted

DATE 30-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
84-ATB-53	<2	16.0	1500.	0.5	410
84-LED-1	2	580.	20.0	2.0	280
84-LED-2	4	340.	14.0	1.5	78
84-LED-3	<2	900.	1900.	12.0	>4000
84-LED-4	160	>4000.	40.0	13.0	64
84-LED-5	2	110.	370.	5.5	>4000
84-LED-6	6	3800.	26.0	14.0	110
RX-SALG-N-01	3	230.	910.	1.5	32
RX-SALG-N-02	4	280.	310.	1.5	18
RX-SALG-N-03	<2	170.	190.	1.0	16
RX-SALG-N-04	<2	160.	100.	1.0	12
RX-SALG-N-05	8	330.	140.	0.5	14
RX-SALG-N-06A	28	1800.	14.0	0.5	12
RX-SALG-N-06B	14	1100.	11.0	<0.5	12
RX-SALG-N-07	8	220.	10.0	<0.5	12
RX-SALG-N-08	49	1100.	840.	2.5	48

Kravis project

P. H. 205

Handwritten notes and signatures

Plotted

X-RAY ASSAY LABORATORIES LIMITED

17 AUG. 1984

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
19-JUL-84

REPORT 21892

REF. FILE 17479-S5

73 C. ROCKS PROJ. 330.242
WERE ANALYSED AS FOLLOWS:

Sennaland.

AU PPB

METHOD
FADCP

DETECTION LIMIT
2.000

DATE 09-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
per mg.

17 AUG. 1984

X-RAY ASSAY LABORATORIES 09-AUG-84 REPORT 21892 REF. FILE 17479-S5 PAGE 1 OF 2

SAMPLE	AU PPB
SENNABH1-14.0-14.2	<2
SENNABH1-27.3-28.0	<2
SENNABH1-28.0-29.0	<2
SENNABH1-29.0-30.0	<2
SENNABH1-30.0-31.0	<2
SENNABH1-31.0-32.0	<2
SENNABH1-32.0-33.0	<2
SENNABH1-33.0-34.0	<2
SENNABH1-34.0-35.0	<2
SENNABH1-35.0-36.0	<2
SENNABH1-36.0-37.0	<2
SENNABH1-37.0-38.0	<2
SENNABH1-38.0-39.0	<2
SENNABH1-39.0-40.0	<2
SENNABH1-40.0-41.0	<2
SENNABH1-41.0-42.0	<2
SENNABH1-42.0-43.0	<2
SENNABH1-43.0-43.5	<2
SENNABH1-54.0-55.0	<2
SENNABH1-55.0-56.0	<2
SENNABH1-56.0-57.0	<2
SENNABH1-57.0-58.0	<2
SENNABH1-58.0-59.0	<2
SENNABH1-62.3-63.0	<2
SENNABH1-78.0-79.0	<2
SENNABH1-79.0-80.0	<2
SENNABH1-87.0-88.0	<2
SENNABH1-88.0-89.0	<2
SENNABH1-89.0-90.0	<2
SENNABH1-90.0-91.0	4
SENNABH1-91.0-92.0	<2
SENNABH1-92.0-93.0	<2
SENNABH1-93.0-94.0	<2
SENNABH1-94.0-95.0	3
SENNABH1-95.0-96.0	<2
SENNABH1-96.0-97.0	<2
SENNABH1-97.0-98.0	<2
SENNABH1-98.0-99.0	<2
SENNABH1-99.0-100.0	4
SENNABH1-100.0-101.0	7
SENNABH1-101.0-102.0	8
SENNABH1-102.0-103.0	8
SENNABH1-103.0-104.0	8
SENNABH1-104.0-105.0	5
SENNABH1-105.0-106.0	6
SENNABH1-106.0-107.0	7
SENNABH1-107.0-108.0	6
SENNABH1-108.0-109.0	5
SENNABH1-109.0-110.0	8
SENNABH1-110.0-111.0	11

SAMPLE	AU PPB
SENNABH1-111.0-112.0	10
SENNABH1-112.0-113.0	7
SENNABH1-113.0-114.0	10
SENNABH1-114.0-115.0	9
SENNABH1-115.0-116.0	14
SENNABH1-116.0-117.0	12
SENNABH1-117.0-118.0	12
SENNABH1-118.0-119.0	7
SENNABH1-119.0-120.0	7
SENNABH1-120.0-121.0	7
SENNABH1-121.0-122.0	9
SENNABH1-122.0-123.0	8
SENNABH1-123.0-124.0	5
SENNABH1-124.0-125.0	3
SENNABH1-125.0-126.0	3
SENNABH1-126.0-127.0	5
SENNABH1-127.0-128.0	6
SENNABH1-128.0-129.0	8
SENNABH1-129.0-130.0	3
SENNABH1-130.0-131.0	5
SENNABH1-131.0-132.0	<2
SENNABH1-132.0-133.0	4
SENNABH1-133.0-134.0	3

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
19-JUL-84

REPORT 21805

REF. FILE 17478-F3

52 C.ROCKS PROJ. 330.241

WERE ANALYSED AS FOLLOWS:

AU PPB	METHOD FADCP	DETECTION LIMIT 2.000
--------	-----------------	--------------------------

6 AUG. 1984

DATE 01-AUG-84

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY 

SAMPLE	AU PPB
M-84-AKSU-01-1	<2
M-84-AKSU-01-2	7
M-84-AKSU-01-3	44
M-84-AKSU-01-4	36
M-84-AKSU-01-5	30
M-84-AKSU-01-6	67
M-84-AKSU-01-7	120
M-84-AKSU-01-8	13
M-84-AKSU-01-9	17
M-84-AKSU-01-10	26
M-84-AKSU-01-11	7
M-84-AKSU-01-12	12
M-84-AKSU-01-13	20
M-84-AKSU-01-14	6
M-84-AKSU-01-15	14
M-84-ARV-01-1	<2
M-84-ARV-01-2	<2
M-84-ARV-01-3	<2
M-84-ARV-01-4	<2
M-84-ARV-01-5	<2
M-84-ARV-01-6	<2
M-84-ARV-01-7	4
M-84-DABM-01-1	13
M-84-DABM-01-2	6
M-84-DABM-01-3	19
M-84-DABM-01-4	16
M-84-DABM-01-5	230
M-84-DABM-01-6	26
M-84-DABM-01-7	<2
M-84-DABM-01-8	<2
M-84-DABM-01-9	8
M-84-DABM-01-10	13
M-84-DABM-01-11	<2
M-84-DABM-01-12	110
M-84-DABM-01-13	30
M-84-DABM-01-14	12
M-84-DABM-01-15	3
M-84-DABM-01-16	5
M-84-DABM-01-17	<2
M-84-DABM-01-18	<2
M-84-DABM-01-19	<2
M-84-DABM-01-20	<2
M-84-DABM-02-1	2
M-84-DABM-02-2	<2
M-84-DABM-02-3	7
M-84-DABM-02-4	10
M-84-DABM-02-5	11
M-84-DABM-02-6	15
M-84-DABM-02-7	8
M-84-DABM-02-8	<2

analyzed
Ag. Cu. 76
Folded.

AUG. 1984

SAMPLE	AU PPB
M-84-DABM-02-9	5
M-84-DABM-02-10	<2

6 AUG. 1984

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX C6-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295
DATE SUBMITTED
19-JUL-84

REPORT 21792

REF. FILE 17480-K1

7 C.ROCKS, 27 SOIL PROJ. 330.242.317

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AL PPB	FADCP	2.000
CL PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PE PPM	DCP	2.000

DATE 31-JUL-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*

per mg.

6 AUG. 1984

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
RX-AKSU-01	6	120.	86.0	<0.5	2
RX-AKSU-02	11	620.	38.0	<0.5	6
RX-AKSU-03	27	340.	37.0	2.5	28
RX-AKSU-04	32	500.	320.	1.5	12
RX-DABM-01	29	1500.	820.	<0.5	14
RX-HAB-01	<2	290.	13.0	<0.5	8
RX-HAB-02	<2	120.	15.0	<0.5	38

6 AUG. 1984

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
P18+00S-5+00E	<2	16.0	20.0	<0.5	6
P18+00S-5+25E	2	13.0	15.0	<0.5	4
P18+00S-5+50E	9	7.0	22.0	<0.5	4
P18+00S-5+75E	19	39.0	17.0	0.5	6
P18+00S-6+00E	2	32.0	18.0	<0.5	4
P18+00S-6+25E	5	120.	19.0	<0.5	4
P18+00S-6+50E	2	23.0	27.0	<0.5	4
P18+00S-6+75E	3	27.0	10.0	<0.5	4
P18+00S-7+00E	7	35.0	12.0	<0.5	4
P18+00S-7+25E	<2	26.0	12.0	<0.5	4
P18+00S-7+50E	<2	74.0	28.0	<0.5	4
P18+00S-7+75E	3	29.0	15.0	<0.5	4
P18+00S-8+00E	8	12.0	12.0	<0.5	4
P19+50S-5+25E	10	10.0	16.0	<0.5	4
P19+50S-5+50E	3	35.0	16.0	<0.5	4
P19+50S-5+75E	3	30.0	16.0	<0.5	4
P19+50S-6+00E	10	18.0	16.0	<0.5	4
P19+50S-6+25E	3	6.0	5.5	<0.5	4
P19+50S-6+50E	5	38.0	21.0	<0.5	4
P19+50S-6+75E	4	60.0	20.0	<0.5	4
P19+50S-7+00E	5	31.0	16.0	0.5	6
P19+50S-7+25E	7	54.0	20.0	<0.5	4
P19+50S-7+50E	2	19.0	26.0	0.5	4
P19+50S-7+75E	7	29.0	8.5	<0.5	2
P19+50S-8+00E	2	27.0	14.0	<0.5	4
P19+50S-8+25E	6	35.0	10.0	<0.5	4
P19+50S-8+50E	<2	14.0	7.5	<0.5	2

6 AUG. 1984

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 21792

REF. FILE 17480-K1

COPIES OF THIS REPORT WERE DISTRIBUTED TO THE FOLLOWING ADDRESSES:

COPIES OF REPORT 1

COPIES OF INVOICE 2

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

COPIES OF REPORT 1
JOINT VENTURE

AMCCC NORWAY OIL COMPANY
ATTN: PAUL MAINGOT
BOX 17
2580 FOLLDAL
NORWAY

INVOICE

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

Killi

X-RAY ASSAY LABORATORIES LIMITED

10 JUL 1984

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
4-JUN-84

REPORT 21417

REF. FILE 16948-G2

3 COMPOSITES RE W.O. #15648

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
SC PPM	NA	0.100
V PPM	DCP	2.000
Y PPM	XRF-G	10.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

DATE 28-JUN-84

NOTE: NO NOT DETECTED DUE TO
URANIUM INTERFERENCE.

SAMPLE	SC PPM	V PPM	Y PPM	LA PPM	CE PPM	ND PPM
M-83-BIGJ-03-3-6	80.0	570	200	650.	390	INF
M-83-BIGJ-04-5-27	90.0	630	200	680.	430	INF
M-83-BIGJ-05-2-10	130.	850	320	1000.	570	INF

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

Killi

4

X-RAY ASSAY LABORATORIES LIMITED

13 AUG. 1984

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
20-JUL-84

REPORT 21836

REF. FILE 17494-PH

3 PULPS

Biggejavri

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
SC PPM	NA	0.100
V PPM	DCP	2.000
Y PPM	XRF-G	10.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 03-AUG-84

CERTIFIED BY *S. Moore*
germy.

SAMPLE	SC PPM	V PPM	Y PPM
M-83-BIGJ-08-1-3	40.0	290	80
M-83-BIGJ-11-3	48.0	340	20
M-83-BIGJ-13-4-5	45.0	280	20

SAMPLE	LA PPM	CE PPM	ND PPM
M-83-BIGJ-08-1-3	360.	320	80
M-83-BIGJ-11-3	8.5	18	<10
M-83-BIGJ-13-4-5	30.0	41	20

X-RAY ASSAY LABORATORIES LIMITED

18 SEPT. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
8-AUG-84

REPORT 22223

REF. FILE 17702-A2

22 SAMPLES PROJ. 295

WERE ANALYSED AS FOLLOWS:

SC PPM	METHOD	DETECTION LIMIT
NA	NA	0.100
V PPM	DCP	2.000
Y PPM	XRF-G	10.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
per mg.

DATE 07-SEP-84

SAMPLE	SC PPM	V PPM	Y PPM
B.H.-M-84-BIGJ-01-1	40.0	240	30
B.H.-M-84-BIGJ-01-2	30.0	180	30
B.H.-M-84-BIGJ-01-3	22.0	170	40
B.H.-M-84-BIGJ-01-4	22.0	84	50
B.H.-M-84-BIGJ-01-5	6.9	110	10
B.H.-M-84-BIGJ-02-1	41.0	180	50
B.H.-M-84-BIGJ-02-2	40.0	130	70
B.H.-M-84-BIGJ-02-3	33.0	140	70
B.H.-M-84-BIGJ-02-4	39.0	320	30
B.H.-M-84-BIGJ-02-5	29.0	280	20
B.H.-M-84-BIGJ-02-6	43.0	260	30
B.H.-M-84-BIGJ-02-7	25.0	150	30
B.H.-M-84-BIGJ-02-8	33.0	180	20
B.H.-M-84-BIGJ-02-9	42.0	290	20
B.H.-M-84-BIGJ-04-1	44.0	280	10
B.H.-M-84-BIGJ-04-2	49.0	310	30
B.H.-M-84-BIGJ-04-3	49.0	220	60
B.H.-M-84-BIGJ-04-4	49.0	270	20
B.H.-M-84-BIGJ-04-5	55.0	340	20
B.H.-M-84-BIGJ-04-6	40.0	260	20
B.H.-M-84-BIGJ-04-7	34.0	150	30
B.H.-M-84-BIGJ-04-8	50.0	310	<10

SAMPLE	LA PPM	CE PPM	ND PPM
B.H.-M-84-BIGJ-01-1	26.0	39	20
B.H.-M-84-BIGJ-01-2	19.0	35	20
B.H.-M-84-BIGJ-01-3	17.0	38	20
B.H.-M-84-BIGJ-01-4	10.0	21	<10
B.H.-M-84-BIGJ-01-5	1.5	4	<10
B.H.-M-84-BIGJ-02-1	27.0	43	20
B.H.-M-84-BIGJ-02-2	26.0	43	20
B.H.-M-84-BIGJ-02-3	17.0	31	10
B.H.-M-84-BIGJ-02-4	5.8	15	10
B.H.-M-84-BIGJ-02-5	15.0	29	10
B.H.-M-84-BIGJ-02-6	6.5	14	10
B.H.-M-84-BIGJ-02-7	78.0	79	20
B.H.-M-84-BIGJ-02-8	19.0	26	<10
B.H.-M-84-BIGJ-02-9	3.6	9	<10
B.H.-M-84-BIGJ-04-1	18.0	30	10
B.H.-M-84-BIGJ-04-2	16.0	28	10
B.H.-M-84-BIGJ-04-3	74.0	100	30
B.H.-M-84-BIGJ-04-4	29.0	45	20
B.H.-M-84-BIGJ-04-5	5.9	15	10
B.H.-M-84-BIGJ-04-6	33.0	30	10
B.H.-M-84-BIGJ-04-7	270.	230	40
B.H.-M-84-BIGJ-04-8	18.0	30	10

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
23-AUG-84

REPORT 22292

REF. FILE 17898-K4

34 ROCKS PROJ. 295

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
SC PPM	NA	0.100
V PPM	DCP	2.000
Y PPM	XRF-G	10.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 13-SEP-84

CERTIFIED BY SPB

SAMPLE	SC PPM	V PPM	Y PPM
M-84-BIGJ-02-10	8.2	280	40
M-84-BIGJ-02-11	46.0	280	20
M-84-BIGJ-02-12	38.0	210	40
M-84-BIGJ-02-13	40.0	330	80
M-84-BIGJ-02-14	42.0	360	40
M-84-BIGJ-02-15	48.0	380	30
M-84-BIGJ-03-1	18.0	130	20
M-84-BIGJ-03-2	47.0	270	30
M-84-BIGJ-03-3	44.0	310	30
M-84-BIGJ-03-4	46.0	290	20
M-84-BIGJ-06-1	140.	1100	220
M-84-BIGJ-06-2	200.	1200	340
M-84-BIGJ-06-3	100.	570	130
M-84-BIGJ-06-4	38.0	200	<10
M-84-BIGJ-06-5	35.0	190	10
M-84-BIGJ-06-6	37.0	240	10
M-84-BIGJ-06-7	41.0	250	20
M-84-BIGJ-06-8	44.0	280	30
M-84-BIGJ-07-1	23.0	130	10
M-84-BIGJ-07-2	6.8	48	10
M-84-BIGJ-07-3	10.0	74	10
M-84-BIGJ-07-4	100.	560	210
M-84-BIGJ-07-5	97.0	580	210
M-84-BIGJ-07-6	34.0	180	10
M-84-BIGJ-09-1	90.0	640	240
M-84-BIGJ-09-2	100.	640	300
M-84-BIGJ-09-3	110.	610	220
M-84-BIGJ-09-4	82.0	500	110
M-84-BIGJ-09-5	110.	570	170
M-84-BIGJ-09-6	74.0	400	60
M-84-BIGJ-09-7	35.0	210	10
M-84-BIGJ-09-8	34.0	170	10
M-84-BIGJ-09-9	56.0	270	30
M-84-BIGJ-09-10	54.0	320	20

SAMPLE	LA PPM	CE PPM	ND PPM
M-84-BIGJ-02-10	405.	397	80
M-84-BIGJ-02-11	24.3	31	20
M-84-BIGJ-02-12	40.8	70	20
M-84-BIGJ-02-13	31.6	92	40
M-84-BIGJ-02-14	5.9	27	10
M-84-BIGJ-02-15	19.5	24	10
M-84-BIGJ-03-1	33.6	64	30
M-84-BIGJ-03-2	369.	440	90
M-84-BIGJ-03-3	11.9	29	10
M-84-BIGJ-03-4	18.1	31	10
M-84-BIGJ-06-1	440.	420	INF
M-84-BIGJ-06-2	630.	550	INF
M-84-BIGJ-06-3	420.	410	INF
M-84-BIGJ-06-4	10.5	18	<10
M-84-BIGJ-06-5	2.8	10	<10
M-84-BIGJ-06-6	7.3	17	<10
M-84-BIGJ-06-7	95.9	62	10
M-84-BIGJ-06-8	200.	180	40
M-84-BIGJ-07-1	9.7	22	10
M-84-BIGJ-07-2	22.3	36	20
M-84-BIGJ-07-3	38.7	60	20
M-84-BIGJ-07-4	480.	440	INF
M-84-BIGJ-07-5	500.	440	INF
M-84-BIGJ-07-6	14.3	30	10
M-84-BIGJ-09-1	580.	480	INF
M-84-BIGJ-09-2	840.	580	INF
M-84-BIGJ-09-3	670.	510	INF
M-84-BIGJ-09-4	390.	310	INF
M-84-BIGJ-09-5	560.	430	INF
M-84-BIGJ-09-6	200.	140	INF
M-84-BIGJ-09-7	15.0	22	10
M-84-BIGJ-09-8	6.5	13	<10
M-84-BIGJ-09-9	160.	132	20
M-84-BIGJ-09-10	28.2	27	10

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

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

15 OCT, 1984

Heim.

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
12-SEP-84

REPORT 22626

REF. FILE 18140-T2

28 ROCKS PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	20.000
NA PPM	NA	100.000
SC PPM	NA	0.100
V PPM	DCP	2.000
CR PPM	NA	2.000
FE %	NA	0.050
CO PPM	NA	1.000
AS PPM	NA	2.000
SE PPM	NA	3.000
BR PPM	NA	1.000
RB PPM	NA	20.000
SR PPM	NA	500.000
Y PPM	XRF-G	10.000
MO PPM	NA	5.000
SB PPM	NA	0.200
CS PPM	NA	0.500
BA PPM	NA	150.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000
SM PPM	NA	0.100
EU PPM	NA	0.200
YB PPM	NA	1.000
LU PPM	NA	0.050
HF PPM	NA	1.000
TA PPM	NA	1.000
W PPM	NA	3.000
TH PPM	NA	0.500
U PPM	NA	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 09-OCT-84

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	NA PPM	SC PPM	V PPM	CR PPM
RX-84-BIGJ-01	<20	37000	20.0	150	480
RX-84-BIGJ-02	<20	2600	46.0	100	140
RX-84-BIGJ-03A	<20	54000	25.0	150	190
RX-84-BIGJ-03B	<20	42000	46.0	190	270
RX-84-BIGJ-04	<20	44000	11.0	24	61
RX-84-BIGJ-05	<20	13000	19.0	180	370
RX-84-BIGJ-06	<20	18000	21.0	150	180
RX-84-BIGJ-07	<20	16000	18.0	160	240
RX-84-BIGJ-08	<20	15000	21.0	160	240
RX-84-BIGJ-09	<20	24000	20.0	150	280
RX-84-BIGJ-10A	<20	62000	21.0	190	490
RX-84-BIGJ-10B	<20	62000	15.0	76	270
RX-84-BIGJ-11A	<20	52000	21.0	140	270
RX-84-BIGJ-11B	<20	4400	98.0	300	1500
RX-84-BIGJ-11C	<20	10000	56.0	370	1700
RX-84-BIGJ-12	<20	66000	57.0	240	890
RX-84-BIGJ-13	<20	31000	17.0	160	270
RX-84-BIGJ-14	<20	39000	30.0	330	200
RX-84-BIGJ-15	<20	69000	24.0	110	640
RX-84-BIGJ-16	<20	<500	110.	480	2500
RX-84-BIGJ-17	<20	43000	32.0	190	630
RX-84-BIGJ-18	<20	24000	13.0	110	280
RX-84-BIGJ-19	<50	51000	78.0	640	1500
RX-84-BIGJ-20	<20	16000	18.0	160	290
RX-84-BIGJ-21	<20	22000	47.0	270	1300
RX-84-BIGJ-22	<20	60000	55.0	1200	2500
RX-84-BIGJ-23	<20	50000	24.0	190	180
RX-84-BIGJ-25	<20	50000	22.0	180	470

SAMPLE	FE %	CO PPM	AS PPM	SE PPM	BR PPM
RX-84-BIGJ-01	3.72	16	2	<3	<1
RX-84-BIGJ-02	3.69	19	<2	<3	2
RX-84-BIGJ-03A	1.40	6	<2	<3	<1
RX-84-BIGJ-03B	3.01	23	<2	<3	2
RX-84-BIGJ-04	0.85	3	<2	<3	<1
RX-84-BIGJ-05	4.42	10	<2	<3	2
RX-84-BIGJ-06	4.40	5	<2	<3	<1
RX-84-BIGJ-07	4.32	11	<2	3	2
RX-84-BIGJ-08	5.03	13	<2	<3	1
RX-84-BIGJ-09	4.43	14	<2	<3	<1
RX-84-BIGJ-10A	2.08	8	<2	6	1
RX-84-BIGJ-10B	1.21	4	<2	<3	1
RX-84-BIGJ-11A	2.42	5	<2	<3	2
RX-84-BIGJ-11B	4.95	25	<2	<3	2
RX-84-BIGJ-11C	8.29	110	<2	<3	<1
RX-84-BIGJ-12	1.09	7	<2	<3	<1
RX-84-BIGJ-13	4.04	7	<2	<3	2
RX-84-BIGJ-14	5.23	14	<2	<3	2
RX-84-BIGJ-15	1.21	5	<2	<3	3
RX-84-BIGJ-16	3.48	10	<10	<10	<10
RX-84-BIGJ-17	4.29	52	<2	<3	29
RX-84-BIGJ-18	3.30	12	<2	<3	<1
RX-84-BIGJ-19	1.69	25	<2	<10	<5
RX-84-BIGJ-20	4.58	7	<2	<3	1
RX-84-BIGJ-21	2.36	10	<2	<3	5
RX-84-BIGJ-22	3.53	38	<2	<3	2
RX-84-BIGJ-23	1.91	7	2	<3	1
RX-84-BIGJ-25	2.27	13	<2	<3	<1

SAMPLE	RB PPM	SR PPM	Y PPM	MO PPM	SB PPM
RX-84-BIGJ-01	80	<500	20	<5	<0.2
RX-84-BIGJ-02	<20	<500	40	70	<0.2
RX-84-BIGJ-03A	<20	<500	100	300	0.6
RX-84-BIGJ-03B	<20	<500	40	82	0.4
RX-84-BIGJ-04	<20	<500	60	<5	0.2
RX-84-BIGJ-05	160	<500	20	5	<0.2
RX-84-BIGJ-06	180	<500	20	<5	<0.2
RX-84-BIGJ-07	140	<500	10	<5	<0.2
RX-84-BIGJ-08	200	500	<10	<5	<0.2
RX-84-BIGJ-09	170	<500	20	<5	<0.2
RX-84-BIGJ-10A	50	<500	10	10	1.1
RX-84-BIGJ-10B	<20	<500	<10	<5	1.0
RX-84-BIGJ-11A	20	<500	10	<5	0.9
RX-84-BIGJ-11B	40	<500	100	INF	1.8
RX-84-BIGJ-11C	140	<500	20	<5	0.2
RX-84-BIGJ-12	<30	500	80	INF	1.6
RX-84-BIGJ-13	100	<500	10	<5	<0.2
RX-84-BIGJ-14	<20	<500	70	<5	0.4
RX-84-BIGJ-15	<20	<500	40	<5	0.4
RX-84-BIGJ-16	<100	<1000	110	INF	<1.0
RX-84-BIGJ-17	<20	<500	40	90	<0.2
RX-84-BIGJ-18	100	<500	20	<5	<0.2
RX-84-BIGJ-19	<100	<1000	190	INF	0.5
RX-84-BIGJ-20	190	<500	10	5	<0.2
RX-84-BIGJ-21	<20	<500	70	INF	0.2
RX-84-BIGJ-22	50	<500	70	INF	<0.2
RX-84-BIGJ-23	80	<500	40	6	0.4
RX-84-BIGJ-25	70	<500	10	12	<0.2

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS

SAMPLE	CS PPM	BA PPM	LA PPM	CE PPM	ND PPM
RX-84-BIGJ-01	1.9	<150	28.9	38	10
RX-84-BIGJ-02	1.8	<150	108.	95	20
RX-84-BIGJ-03A	1.6	<150	29.3	76	50
RX-84-BIGJ-03B	2.0	<150	19.3	28	10
RX-84-BIGJ-04	<0.9	<150	15.2	27	10
RX-84-BIGJ-05	3.9	400	16.7	31	10
RX-84-BIGJ-06	5.5	1000	21.9	38	10
RX-84-BIGJ-07	4.5	600	21.0	42	10
RX-84-BIGJ-08	6.5	700	30.6	60	20
RX-84-BIGJ-09	6.9	600	38.6	72	30
RX-84-BIGJ-10A	<1.0	200	36.8	29	10
RX-84-BIGJ-10B	<0.6	<150	3.7	9	<10
RX-84-BIGJ-11A	<0.5	<150	11.2	18	<10
RX-84-BIGJ-11B	4.1	300	350.	270	70
RX-84-BIGJ-11C	3.5	<150	38.0	43	10
RX-84-BIGJ-12	1.8	200	170.	130	30
RX-84-BIGJ-13	3.4	300	21.4	40	10
RX-84-BIGJ-14	2.4	<150	94.6	189	100
RX-84-BIGJ-15	2.3	<150	290.	170	50
RX-84-BIGJ-16	<4.0	<500	1100.	530	120
RX-84-BIGJ-17	<1.3	<150	190.	100	70
RX-84-BIGJ-18	4.4	300	29.9	55	20
RX-84-BIGJ-19	<2.0	<500	630.	150	50
RX-84-BIGJ-20	6.0	600	36.6	57	20
RX-84-BIGJ-21	2.7	200	310.	320	60
RX-84-BIGJ-22	<1.4	200	160.	130	30
RX-84-BIGJ-23	<0.9	200	31.4	45	20
RX-84-BIGJ-25	1.7	200	55.0	39	10

SAMPLE	SM PPM	EU PPM	YB PPM	LU PPM	HF PPM
RX-84-BIGJ-01	2.3	1.0	2	0.28	3
RX-84-BIGJ-02	4.6	1.2	3	<0.05	<1
RX-84-BIGJ-03A	15.4	5.8	7	1.03	2
RX-84-BIGJ-03B	3.1	0.9	3	0.58	2
RX-84-BIGJ-04	2.9	0.7	5	0.80	<1
RX-84-BIGJ-05	2.1	1.1	1	0.29	6
RX-84-BIGJ-06	2.4	1.0	2	0.43	7
RX-84-BIGJ-07	3.0	0.7	2	0.33	6
RX-84-BIGJ-08	4.5	0.5	2	0.34	5
RX-84-BIGJ-09	5.7	1.0	3	0.57	6
RX-84-BIGJ-10A	1.3	0.5	2	0.40	3
RX-84-BIGJ-10B	0.4	<0.3	<1	0.08	3
RX-84-BIGJ-11A	1.2	<0.2	1	0.13	5
RX-84-BIGJ-11B	10.0	1.8	24	4.35	2
RX-84-BIGJ-11C	1.7	<0.3	2	0.33	2
RX-84-BIGJ-12	INF	1.4	15	1.94	3
RX-84-BIGJ-13	2.5	0.9	3	0.49	8
RX-84-BIGJ-14	15.4	2.9	4	0.63	16
RX-84-BIGJ-15	INF	<0.4	9	1.42	2
RX-84-BIGJ-16	INF	2.9	33	6.80	3
RX-84-BIGJ-17	INF	0.7	9	1.57	2
RX-84-BIGJ-18	3.9	0.8	2	0.39	5
RX-84-BIGJ-19	7.5	9.2	43	7.60	2
RX-84-BIGJ-20	3.1	0.6	2	0.46	6
RX-84-BIGJ-21	10.0	1.6	13	1.73	2
RX-84-BIGJ-22	INF	0.4	23	6.47	3
RX-84-BIGJ-23	3.2	0.7	3	0.71	2
RX-84-BIGJ-25	1.6	<0.2	2	0.42	3

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	TA PPM	W PPM	TH PPM	U PPM
RX-84-BIGJ-01	1	<3	0.8	5.6
RX-84-BIGJ-02	<1	<3	<0.5	33.6
RX-84-BIGJ-03A	<1	6	0.8	4.4
RX-84-BIGJ-03B	<1	18	<0.5	6.9
RX-84-BIGJ-04	<1	<3	<0.5	<0.5
RX-84-BIGJ-05	1	<3	8.6	2.9
RX-84-BIGJ-06	<1	<3	13.0	2.9
RX-84-BIGJ-07	<1	<3	8.9	3.1
RX-84-BIGJ-08	<1	3	11.0	3.7
RX-84-BIGJ-09	<1	<3	12.0	4.1
RX-84-BIGJ-10A	<1	21	0.8	42.2
RX-84-BIGJ-10B	<1	8	<0.5	0.5
RX-84-BIGJ-11A	<1	26	<0.5	1.0
RX-84-BIGJ-11B	<1	<10	2.0	430.
RX-84-BIGJ-11C	<1	4	<0.5	31.8
RX-84-BIGJ-12	<1	12	1.6	180.
RX-84-BIGJ-13	1	<3	12.0	4.4
RX-84-BIGJ-14	3	63	1.3	5.4
RX-84-BIGJ-15	<1	12	1.2	352.
RX-84-BIGJ-16	4	<30	<3.0	1400.
RX-84-BIGJ-17	1	5	0.6	454.
RX-84-BIGJ-18	1	<3	7.6	8.8
RX-84-BIGJ-19	<3	<15	18.0	760.
RX-84-BIGJ-20	<1	<3	10.0	8.0
RX-84-BIGJ-21	1	7	12.0	400.
RX-84-BIGJ-22	<1	7	9.2	243.
RX-84-BIGJ-23	<1	9	0.6	22.0
RX-84-BIGJ-25	<1	12	<0.5	55.9

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

30 OKT. 1984

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
7-SEP-84

REPORT 22766

REF. FILE 18068-84

16 S.CORES PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	20.000
NA PPM	NA	100.000
SC PPM	NA	0.100
V PPM	DCP	2.000
CR PPM	NA	2.000
FE %	NA	0.050
CO PPM	NA	1.000
AS PPM	NA	2.000
SE PPM	NA	3.000
BR PPM	NA	1.000
RB PPM	NA	20.000
SR PPM	NA	500.000
Y PPM	XRF-G	10.000
MO PPM	NA	5.000
SB PPM	NA	0.200
CS PPM	NA	0.500
BA PPM	NA	150.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000
SM PPM	NA	0.100
EU PPM	NA	0.200
YB PPM	NA	1.000
LU PPM	NA	0.050
HF PPM	NA	1.000
TA PPM	NA	1.000
W PPM	NA	3.000
TH PPM	NA	0.500
U PPM	NA	0.500

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

DATE 24-OCT-84

for Mangan

SAMPLE	AU PPB	NA PPM	SC PPM	V PPM	CR PPM
M-84-BIGJ-08-1	<20	11000	30.0	190	860
M-84-BIGJ-08-2	<20	27000	44.0	270	540
M-84-BIGJ-08-3	<20	49000	26.0	210	550
M-84-BIGJ-08-4	<20	29000	49.0	250	1000
M-84-BIGJ-08-5	<20	26000	41.0	250	1100
M-84-BIGJ-08-6	<20	26000	40.0	240	1100
M-84-BIGJ-09-11	<20	19000	50.0	160	190
M-84-BIGJ-09-12	<20	22000	38.0	200	1300
M-84-BIGJ-10-1	<20	26000	32.0	190	710
M-84-BIGJ-10-2	<20	32000	44.0	230	500
M-84-BIGJ-11-1	<20	27000	46.0	260	440
M-84-BIGJ-11-2	<20	36000	48.0	270	420
M-84-BIGJ-11-3	<20	40000	47.0	260	390
M-84-BIGJ-11-4	<20	32000	42.0	260	380
M-84-BIGJ-11-5	<20	22000	36.0	210	850
M-84-BIGJ-11-6	<20	35000	44.0	250	430

SAMPLE	FE %	CO PPM	AS PPM	SE PPM	BR PPM
M-84-BIGJ-08-1	7.34	77	4	3	3
M-84-BIGJ-08-2	4.82	41	4	<3	<1
M-84-BIGJ-08-3	3.19	10	<2	<3	<1
M-84-BIGJ-08-4	5.03	25	2	<3	<1
M-84-BIGJ-08-5	6.58	45	<2	<3	2
M-84-BIGJ-08-6	6.29	43	<2	<3	2
M-84-BIGJ-09-11	7.63	46	<2	<3	4
M-84-BIGJ-09-12	7.19	53	<2	<3	14
M-84-BIGJ-10-1	4.28	30	<2	<3	4
M-84-BIGJ-10-2	7.81	52	<2	<3	9
M-84-BIGJ-11-1	7.52	37	<2	<3	7
M-84-BIGJ-11-2	5.23	35	<2	<3	2
M-84-BIGJ-11-3	3.96	26	2	<3	3
M-84-BIGJ-11-4	8.04	38	3	<3	4
M-84-BIGJ-11-5	5.87	35	5	<3	2
M-84-BIGJ-11-6	6.95	34	3	<3	13

SAMPLE	RB PPM	SR PPM	Y PPM	MO PPM	SB PPM
M-84-BIGJ-08-1	90	<500	20	<5	0.3
M-84-BIGJ-08-2	100	<500	30	<5	<0.2
M-84-BIGJ-08-3	<20	<500	20	30	0.2
M-84-BIGJ-08-4	80	<500	20	<5	0.2
M-84-BIGJ-08-5	100	<500	10	<5	<0.2
M-84-BIGJ-08-6	80	<500	30	<5	0.2
M-84-BIGJ-09-11	<20	<500	10	<5	0.3
M-84-BIGJ-09-12	70	<500	20	<5	<0.2
M-84-BIGJ-10-1	<30	<500	20	7	0.3
M-84-BIGJ-10-2	<20	<500	20	<5	0.2
M-84-BIGJ-11-1	<20	<500	20	5	<0.2
M-84-BIGJ-11-2	120	<500	10	<5	<0.2
M-84-BIGJ-11-3	110	<500	20	<5	<0.2
M-84-BIGJ-11-4	120	<500	10	<5	<0.2
M-84-BIGJ-11-5	140	<500	20	<5	<0.2
M-84-BIGJ-11-6	<30	<500	30	<5	0.4

SAMPLE	CS PPM	BA PPM	LA PPM	CE PPM	ND PPM
M-84-BIGJ-08-1	3.3	200	29.4	56	30
M-84-BIGJ-08-2	3.1	<150	20.3	40	10
M-84-BIGJ-08-3	1.7	<150	16.7	34	20
M-84-BIGJ-08-4	2.3	<150	20.3	21	10
M-84-BIGJ-08-5	2.8	200	6.0	11	10
M-84-BIGJ-08-6	2.7	<150	6.2	11	<10
M-84-BIGJ-09-11	1.7	200	23.9	47	10
M-84-BIGJ-09-12	3.1	<150	3.7	11	<10
M-84-BIGJ-10-1	2.0	<150	9.8	25	10
M-84-BIGJ-10-2	<0.5	<150	7.0	17	10
M-84-BIGJ-11-1	<1.1	<150	7.7	16	10
M-84-BIGJ-11-2	3.7	200	16.9	27	10
M-84-BIGJ-11-3	3.6	200	25.8	32	10
M-84-BIGJ-11-4	3.8	<150	9.2	16	10
M-84-BIGJ-11-5	3.6	<150	15.9	26	10
M-84-BIGJ-11-6	<1.2	<150	4.8	10	<10

SAMPLE	SM PPM	EU PPM	YB PPM	LU PPM	HF PPM
M-84-BIGJ-08-1	5.1	1.2	2	0.32	1
M-84-BIGJ-08-2	3.3	0.7	1	0.30	1
M-84-BIGJ-08-3	5.0	<0.2	2	0.29	2
M-84-BIGJ-08-4	1.9	<0.2	2	0.40	1
M-84-BIGJ-08-5	1.9	<0.2	1	0.26	2
M-84-BIGJ-08-6	1.8	1.0	1	0.26	1
M-84-BIGJ-09-11	4.4	1.3	3	0.49	1
M-84-BIGJ-09-12	1.8	0.7	1	0.23	2
M-84-BIGJ-10-1	3.9	0.7	2	0.26	2
M-84-BIGJ-10-2	2.1	1.0	2	0.28	3
M-84-BIGJ-11-1	2.1	0.6	2	0.36	2
M-84-BIGJ-11-2	2.2	0.5	2	0.42	1
M-84-BIGJ-11-3	2.5	0.7	2	0.49	2
M-84-BIGJ-11-4	2.2	0.4	2	0.40	2
M-84-BIGJ-11-5	1.9	0.5	1	0.26	1
M-84-BIGJ-11-6	1.9	0.9	2	0.31	2

SAMPLE	TA PPM	W PPM	TH PPM	U PPM
M-84-BIGJ-08-1	<1	<3	1.2	1.8
M-84-BIGJ-08-2	<1	6	0.6	1.0
M-84-BIGJ-08-3	<1	5	<0.5	65.7
M-84-BIGJ-08-4	<1	<3	<0.5	13.0
M-84-BIGJ-08-5	<1	<3	<0.5	1.1
M-84-BIGJ-08-6	<1	<3	<0.5	1.0
M-84-BIGJ-09-11	<1	<3	0.9	3.5
M-84-BIGJ-09-12	<1	<3	<0.5	1.3
M-84-BIGJ-10-1	<1	9	<0.5	2.4
M-84-BIGJ-10-2	<1	7	<0.5	<0.5
M-84-BIGJ-11-1	<1	<3	<0.5	2.4
M-84-BIGJ-11-2	<1	6	<0.5	5.7
M-84-BIGJ-11-3	<1	6	<0.5	16.8
M-84-BIGJ-11-4	<1	<3	<0.5	4.1
M-84-BIGJ-11-5	<1	9	<0.5	9.3
M-84-BIGJ-11-6	<1	<3	<0.5	<0.5

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

31 OCT. 1984

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
1-OCT-84

REPORT 22768

REF. FILE 18311-J1

36 ROCKS PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
AU PPB	NA	20.000
NA PPM	NA	100.000
VSC PPM	NA	0.100
CR PPM	NA	2.000
FE %	NA	0.050
CO PPM	NA	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	NA	2.000
SE PPM	NA	3.000
BR PPM	NA	1.000
RB PPM	NA	20.000
SR PPM	NA	500.000
MO PPM	DCP	1.000
MO PPM	NA	5.000
AG PPM	DCP	0.500
SB PPM	NA	0.200
CS PPM	NA	0.500
BA PPM	NA	150.000
VLA PPM	NA	0.500
VCE PPM	NA	3.000
VND PPM	NA	10.000
SM PPM	NA	0.100
EU PPM	NA	0.200
YB PPM	NA	1.000
LU PPM	NA	0.050
HF PPM	NA	1.000
TA PPM	NA	1.000
W PPM	NA	3.000

PB PPM
TH PPM
U PPM

METHOD
DCP
NA
NA

DETECTION LIMIT
2.000
0.500
0.500

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

Janet L.
for Manager

DATE 24-OCT-84

SAMPLE	AU PPB	AU PPB	NA PPM	SC PPM	CR PPM
RX-84-BIGJ-26	--	20	35000	24.0	830
RX-84-BIGJ-27	--	20	57000	59.0	2100
RX-84-BIGJ-28	--	<20	14000	18.0	240
RX-84-BIGJ-29	--	20	13000	20.0	260
RX-84-BIGJ-30	3	<20	64000	42.0	2400
RX-84-BIGJ-31	4	<20	66000	48.0	1800
RX-84-BIGJ-32	<2	<20	9500	35.0	800
RX-84-BIGJ-33	--	<20	18000	24.0	200
RX-84-BIGJ-34	--	<20	19000	19.0	180
RX-84-BIGJ-35	--	<20	57000	25.0	230
RX-84-BIGJ-36	<2	<20	53000	41.0	250
RX-84-BIGJ-37	--	<20	15000	21.0	240
RX-84-BIGJ-38	--	<20	21000	18.0	300
RX-84-BIGJ-39	--	<20	40000	24.0	180
RX-84-BIGJ-40	--	<20	48000	33.0	290
RX-84-BIGJ-41	--	<20	70000	8.5	180
RX-84-BIGJ-42	2	<20	3100	2.4	300
RX-84-BIGJ-43	--	<20	48000	9.7	120
RX-84-BIGJ-44	--	<20	31000	0.1	680
RX-84-BIGJ-45	<2	<20	58000	0.8	170
RX-84-BIGJ-46	--	<20	42000	0.3	180
RX-84-BIGJ-47	8	<20	50000	11.0	180
RX-84-BIGJ-48	30	30	5000	3.9	21
RX-VUOV-03	38	--	--	--	--
RX-VUOV-04	8	--	--	--	--
RX-VUOV-05	13	--	--	--	--
RX-VUOV-06	5	--	--	--	--
RX-VUOV-07	8	--	--	--	--
RX-VUOV-08	32	--	--	--	--
RX-VUOV-09	6	--	--	--	--
RX-VUOV-010	14	--	--	--	--
RX-VUOV-011	27	--	--	--	--
RX-VUOV-012	6	--	--	--	--
RX-VUOV-013	2	--	--	--	--
RX-VUOV-014	4	--	--	--	--
RX-VUOV-015	<2	--	--	--	--

SAMPLE	FE %	CO PPM	CU PPM	ZN PPM	AS PPM
RX-84-BIGJ-26	2.79	10	--	--	2
RX-84-BIGJ-27	2.88	44	--	--	<2
RX-84-BIGJ-28	4.16	14	--	--	2
RX-84-BIGJ-29	4.78	13	--	--	<2
RX-84-BIGJ-30	3.44	19	140.	7.0	3
RX-84-BIGJ-31	3.55	27	330.	19.0	6
RX-84-BIGJ-32	4.91	38	12.0	19.0	<2
RX-84-BIGJ-33	4.83	16	--	--	440
RX-84-BIGJ-34	4.77	6	--	--	2
RX-84-BIGJ-35	2.00	8	--	--	<2
RX-84-BIGJ-36	2.87	11	6.0	13.0	<2
RX-84-BIGJ-37	4.69	6	--	--	3
RX-84-BIGJ-38	4.44	9	--	--	<2
RX-84-BIGJ-39	2.20	6	--	--	<2
RX-84-BIGJ-40	2.26	10	--	--	<2
RX-84-BIGJ-41	0.57	5	--	--	<2
RX-84-BIGJ-42	2.91	5	64.0	9.5	13
RX-84-BIGJ-43	3.26	11	--	--	2
RX-84-BIGJ-44	0.56	<5	--	--	<2
RX-84-BIGJ-45	0.58	5	4.0	4.5	2
RX-84-BIGJ-46	2.22	43	--	--	10
RX-84-BIGJ-47	3.23	20	>4000.	57.0	<2
RX-84-BIGJ-48	1.54	100	3600.	29.0	5
RX-VUOV-03	--	--	340.	5.5	--
RX-VUOV-04	--	--	190.	9.0	--
RX-VUOV-05	--	--	590.	13.0	--
RX-VUOV-06	--	--	32.0	10.0	--
RX-VUOV-07	--	--	230.	23.0	--
RX-VUOV-08	--	--	46.0	26.0	--
RX-VUOV-09	--	--	73.0	19.0	--
RX-VUOV-010	--	--	1900.	15.0	--
RX-VUOV-011	--	--	1400.	6.5	--
RX-VUOV-012	--	--	2000.	11.0	--
RX-VUOV-013	--	--	290.	9.5	--
RX-VUOV-014	--	--	14.0	4.0	--
RX-VUOV-015	--	--	71.0	4.0	--

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	SE PPM	BR PPM	RB PPM	SR PPM
RX-84-BIGJ-26	<3	<1	<20	<500
RX-84-BIGJ-27	<3	1	20	<500
RX-84-BIGJ-28	<3	<1	170	<500
RX-84-BIGJ-29	<3	1	190	<500
RX-84-BIGJ-30	<3	<1	20	<500
RX-84-BIGJ-31	3	6	<20	<500
RX-84-BIGJ-32	<3	<1	<20	<500
RX-84-BIGJ-33	<3	<1	180	<500
RX-84-BIGJ-34	<3	<1	170	<500
RX-84-BIGJ-35	<3	<1	<20	<500
RX-84-BIGJ-36	<3	<1	100	<500
RX-84-BIGJ-37	<3	<1	190	<500
RX-84-BIGJ-38	<3	1	180	<500
RX-84-BIGJ-39	<3	2	<20	<500
RX-84-BIGJ-40	<3	<1	40	<500
RX-84-BIGJ-41	<3	<1	20	<500
RX-84-BIGJ-42	<3	2	<20	<500
RX-84-BIGJ-43	<3	1	50	<500
RX-84-BIGJ-44	<3	<1	<20	<500
RX-84-BIGJ-45	<3	160	<20	<500
RX-84-BIGJ-46	4	70	<20	<500
RX-84-BIGJ-47	4	72	<20	<500
RX-84-BIGJ-48	5	5	<20	<500
RX-VUDV-03	--	--	--	--
RX-VUDV-04	--	--	--	--
RX-VUDV-05	--	--	--	--
RX-VUDV-06	--	--	--	--
RX-VUDV-07	--	--	--	--
RX-VUDV-08	--	--	--	--
RX-VUDV-09	--	--	--	--
RX-VUDV-010	--	--	--	--
RX-VUDV-011	--	--	--	--
RX-VUDV-012	--	--	--	--
RX-VUDV-013	--	--	--	--
RX-VUDV-014	--	--	--	--
RX-VUDV-015	--	--	--	--

SAMPLE	MO PPM	MO PPM	AG PPM	SB PPM	CS PPM
RX-84-BIGJ-26	--	INF	--	<0.2	1.7
RX-84-BIGJ-27	--	INF	--	<0.2	1.2
RX-84-BIGJ-28	--	<5	--	0.2	5.1
RX-84-BIGJ-29	--	<5	--	<0.2	4.8
RX-84-BIGJ-30	3	INF	--	<0.2	1.9
RX-84-BIGJ-31	3	INF	--	0.3	1.0
RX-84-BIGJ-32	2	INF	--	0.2	1.0
RX-84-BIGJ-33	--	5	--	<0.2	5.9
RX-84-BIGJ-34	--	<5	--	<0.2	5.9
RX-84-BIGJ-35	--	<5	--	0.8	<0.5
RX-84-BIGJ-36	5	5	--	<0.2	2.6
RX-84-BIGJ-37	--	<5	--	<0.2	6.4
RX-84-BIGJ-38	--	<5	--	<0.2	7.7
RX-84-BIGJ-39	--	<5	--	0.2	1.3
RX-84-BIGJ-40	--	<5	--	0.5	<0.5
RX-84-BIGJ-41	--	<5	--	0.3	<0.6
RX-84-BIGJ-42	6	<5	--	<0.2	<0.5
RX-84-BIGJ-43	--	5	--	<0.2	1.5
RX-84-BIGJ-44	--	<5	--	<0.2	<0.5
RX-84-BIGJ-45	2	<5	--	<0.2	2.1
RX-84-BIGJ-46	--	<5	--	<0.2	1.2
RX-84-BIGJ-47	<1	<5	--	<0.2	<0.5
RX-84-BIGJ-48	<1	<5	--	<0.2	<0.5
RX-VUOV-03	--	--	<0.5	--	--
RX-VUOV-04	--	--	0.5	--	--
RX-VUOV-05	--	--	1.0	--	--
RX-VUOV-06	--	--	1.0	--	--
RX-VUOV-07	--	--	0.5	--	--
RX-VUOV-08	--	--	1.0	--	--
RX-VUOV-09	--	--	0.5	--	--
RX-VUOV-010	--	--	<0.5	--	--
RX-VUOV-011	--	--	<0.5	--	--
RX-VUOV-012	--	--	<0.5	--	--
RX-VUOV-013	--	--	<0.5	--	--
RX-VUOV-014	--	--	<0.5	--	--
RX-VUOV-015	--	--	<0.5	--	--

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	BA PPM	LA PPM	CE PPM	ND PPM	SM PPM
RX-84-BIGJ-26	<150	400.	350	80	5.0
RX-84-BIGJ-27	300	250.	210	50	8.9
RX-84-BIGJ-28	500	38.4	69	30	5.0
RX-84-BIGJ-29	600	32.4	63	20	4.3
RX-84-BIGJ-30	200	150.	120	30	5.3
RX-84-BIGJ-31	300	370.	330	110	14.0
RX-84-BIGJ-32	200	250.	180	50	8.0
RX-84-BIGJ-33	600	28.3	53	20	3.9
RX-84-BIGJ-34	500	22.9	40	10	2.2
RX-84-BIGJ-35	<150	3.3	3	<10	0.4
RX-84-BIGJ-36	200	28.1	56	20	5.6
RX-84-BIGJ-37	600	17.4	27	10	2.2
RX-84-BIGJ-38	500	21.5	38	10	2.5
RX-84-BIGJ-39	<150	17.3	23	10	2.0
RX-84-BIGJ-40	<150	25.0	29	10	2.1
RX-84-BIGJ-41	<150	28.7	34	10	2.0
RX-84-BIGJ-42	200	4.1	7	<10	0.5
RX-84-BIGJ-43	200	25.9	47	20	3.3
RX-84-BIGJ-44	<150	1.3	4	<10	0.2
RX-84-BIGJ-45	<150	1.2	<3	10	0.3
RX-84-BIGJ-46	<150	<0.5	<3	<10	0.1
RX-84-BIGJ-47	<150	0.9	3	<10	0.6
RX-84-BIGJ-48	<150	<0.5	6	<10	0.3
RX-VUDV-03	--	--	--	--	--
RX-VUDV-04	--	--	--	--	--
RX-VUDV-05	--	--	--	--	--
RX-VUDV-06	--	--	--	--	--
RX-VUDV-07	--	--	--	--	--
RX-VUDV-08	--	--	--	--	--
RX-VUDV-09	--	--	--	--	--
RX-VUDV-010	--	--	--	--	--
RX-VUDV-011	--	--	--	--	--
RX-VUDV-012	--	--	--	--	--
RX-VUDV-013	--	--	--	--	--
RX-VUDV-014	--	--	--	--	--
RX-VUDV-015	--	--	--	--	--

SAMPLE	EU PPM	YB PPM	LU PPM	HF PPM	TA PPM
RX-84-BIGJ-26	1.1	9	1.46	2	<1
RX-84-BIGJ-27	1.6	28	3.69	2	<1
RX-84-BIGJ-28	0.8	2	0.47	5	1
RX-84-BIGJ-29	0.8	3	0.49	5	1
RX-84-BIGJ-30	1.8	16	2.75	3	<1
RX-84-BIGJ-31	1.8	28	4.80	5	<1
RX-84-BIGJ-32	1.2	10	1.85	<1	<1
RX-84-BIGJ-33	0.9	2	0.41	5	1
RX-84-BIGJ-34	0.6	3	0.46	6	1
RX-84-BIGJ-35	<0.2	<1	0.08	3	<1
RX-84-BIGJ-36	1.0	2	0.39	5	<1
RX-84-BIGJ-37	0.4	2	0.42	5	1
RX-84-BIGJ-38	1.3	2	0.37	6	1
RX-84-BIGJ-39	0.6	2	0.33	1	<1
RX-84-BIGJ-40	0.6	1	0.21	3	<1
RX-84-BIGJ-41	<0.4	2	0.35	5	1
RX-84-BIGJ-42	0.2	<1	0.08	1	<1
RX-84-BIGJ-43	1.3	2	0.28	7	1
RX-84-BIGJ-44	<0.2	<1	<0.05	2	<1
RX-84-BIGJ-45	<0.3	<1	<0.05	<1	<1
RX-84-BIGJ-46	<0.2	<1	0.07	<1	<1
RX-84-BIGJ-47	0.6	1	0.29	1	<1
RX-84-BIGJ-48	<0.2	6	1.21	<1	<1
RX-VUOV-03	--	--	--	--	--
RX-VUOV-04	--	--	--	--	--
RX-VUOV-05	--	--	--	--	--
RX-VUOV-06	--	--	--	--	--
RX-VUOV-07	--	--	--	--	--
RX-VUOV-08	--	--	--	--	--
RX-VUOV-09	--	--	--	--	--
RX-VUOV-010	--	--	--	--	--
RX-VUOV-011	--	--	--	--	--
RX-VUOV-012	--	--	--	--	--
RX-VUOV-013	--	--	--	--	--
RX-VUOV-014	--	--	--	--	--
RX-VUOV-015	--	--	--	--	--

SAMPLE	W PPM	PB PPM	TH PPM	U PPM
RX-84-BIGJ-26	7	--	3.6	133.
RX-84-BIGJ-27	<4	--	12.0	362.
RX-84-BIGJ-28	4	--	11.0	5.6
RX-84-BIGJ-29	3	--	12.0	3.4
RX-84-BIGJ-30	6	220	12.0	193.
RX-84-BIGJ-31	9	140	14.0	435.
RX-84-BIGJ-32	<3	38	<0.5	215.
RX-84-BIGJ-33	<3	--	13.0	3.1
RX-84-BIGJ-34	<3	--	12.0	2.4
RX-84-BIGJ-35	20	--	<0.5	0.6
RX-84-BIGJ-36	<3	6	5.8	2.3
RX-84-BIGJ-37	<3	--	12.0	2.8
RX-84-BIGJ-38	<3	--	10.0	1.9
RX-84-BIGJ-39	22	--	<0.5	10.6
RX-84-BIGJ-40	16	--	<0.5	6.2
RX-84-BIGJ-41	10	--	3.5	3.4
RX-84-BIGJ-42	<3	6	<0.5	1.1
RX-84-BIGJ-43	<3	--	5.8	2.5
RX-84-BIGJ-44	<3	--	0.7	0.8
RX-84-BIGJ-45	<3	4	<0.5	<0.5
RX-84-BIGJ-46	<3	--	<0.5	<0.5
RX-84-BIGJ-47	<3	12	<0.5	<0.5
RX-84-BIGJ-48	<3	56	<0.5	<0.5
RX-VUOV-03	--	18	--	--
RX-VUOV-04	--	28	--	--
RX-VUOV-05	--	34	--	--
RX-VUOV-06	--	42	--	--
RX-VUOV-07	--	6	--	--
RX-VUOV-08	--	12	--	--
RX-VUOV-09	--	6	--	--
RX-VUOV-010	--	6	--	--
RX-VUOV-011	--	2	--	--
RX-VUOV-012	--	<2	--	--
RX-VUOV-013	--	4	--	--
RX-VUOV-014	--	<2	--	--
RX-VUOV-015	--	2	--	--

X-RAY ASSAY LABORATORIES LIMITED

19 NOV. 1984

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
5-OCT-84

REPORT 22941

REF. FILE 18375-E1

28 ROCKS PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	20.000
NA PPM	NA	100.000
SC PPM	NA	0.100
CR PPM	NA	2.000
FE %	NA	0.050
CO PPM	NA	1.000
AS PPM	NA	2.000
SE PPM	NA	3.000
BR PPM	NA	1.000
RB PPM	NA	20.000
SR PPM	NA	500.000
MO PPM	NA	5.000
SB PPM	NA	0.200
CS PPM	NA	0.500
BA PPM	NA	150.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000
SM PPM	NA	0.100
EU PPM	NA	0.200
YB PPM	NA	1.000
LU PPM	NA	0.050
HF PPM	NA	1.000
TA PPM	NA	1.000
W PPM	NA	3.000
TH PPM	NA	0.500
U PPM	NA	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 09-NOV-84

CERTIFIED BY

for Manager

NOTE: VARIABLE DETECTION LIMITS DUE
TO HIGH U CONTENT IN THE SAMPLE.

SAMPLE	AU PPB	NA PPM	SC PPM	CR PPM	FE %
RX-84-BIGJ-49	<100	69000	120.	2500	1.57
RX-84-BIGJ-50	<100	78000	47.0	1500	0.60
RX-84-BIGJ-51	<100	77000	59.0	1800	0.90
RX-84-BIGJ-52	<100	71000	140.	3600	1.40
RX-84-BIGJ-53	<100	70000	120.	4000	1.64
RX-84-BIGJ-54	<100	77000	160.	3600	1.52
RX-84-BIGJ-55	<100	75000	150.	6500	1.38
RX-84-BIGJ-56	<100	69000	89.0	2800	1.45
RX-84-BIGJ-57	<100	71000	190.	5700	1.77
RX-84-BIGJ-58	<20	48000	31.0	430	1.92
RX-84-BIGJ-59	30	65000	14.0	210	1.05
RX-84-BIGJ-60	<100	14000	100.	3900	1.22
RX-84-BIGJ-61	<100	50000	76.0	3000	2.98
RX-84-BIGJ-62	<100	36000	50.0	470	7.27
RX-84-BIGJ-63	<100	35000	16.0	430	3.17
RX-84-BIGJ-64	<20	78000	55.0	1900	0.57
RX-84-BIGJ-65	<100	76000	150.	3700	1.10
RX-84-BIGJ-66	<100	64000	130.	3800	2.16
RX-84-BIGJ-67	<100	98000	110.	2800	1.28
RX-84-BIGJ-68	<100	100000	150.	3000	1.06
RX-84-BIGJ-69	<100	66000	12.0	170	1.34
RX-84-BIGJ-70	<20	27000	3.0	210	1.54
RX-84-BIGJ-71	<20	70000	31.0	440	1.18
RX-84-BIGJ-72	<20	38000	49.0	260	2.45
RX-84-BIGJ-73	<20	56000	23.0	770	2.17
RX-84-BIGJ-74	<100	76000	74.0	2100	0.83
RX-84-BIGJ-75	<100	78000	90.0	3200	1.15
RX-84-BIGJ-76	<100	77000	160.	4600	1.18

SAMPLE	CO PPM	AS PPM	SE PPM	BR PPM	RB PPM
RX-84-BIGJ-49	43	<10	<3	<5	<100
RX-84-BIGJ-50	3	<10	<3	<5	<100
RX-84-BIGJ-51	4	<10	<3	<5	<100
RX-84-BIGJ-52	5	<10	<3	<5	<100
RX-84-BIGJ-53	15	10	<3	<5	<100
RX-84-BIGJ-54	46	<10	<3	<5	<100
RX-84-BIGJ-55	4	<10	<3	<5	<100
RX-84-BIGJ-56	6	12	<7	<5	<100
RX-84-BIGJ-57	9	16	<3	<5	<100
RX-84-BIGJ-58	8	<2	<3	2	20
RX-84-BIGJ-59	3	<2	<3	2	<20
RX-84-BIGJ-60	9	<10	<3	<5	<100
RX-84-BIGJ-61	33	<10	<3	<5	<100
RX-84-BIGJ-62	60	<10	<3	<5	40
RX-84-BIGJ-63	20	<10	<3	<5	<20
RX-84-BIGJ-64	2	<2	81	<1	<20
RX-84-BIGJ-65	3	<10	<3	<5	<100
RX-84-BIGJ-66	14	<10	<3	<5	<100
RX-84-BIGJ-67	8	<10	<3	<5	<20
RX-84-BIGJ-68	8	<10	<3	<25	<100
RX-84-BIGJ-69	5	<10	<3	<5	<20
RX-84-BIGJ-70	2	2	<3	<1	260
RX-84-BIGJ-71	5	<2	3	<1	<20
RX-84-BIGJ-72	6	<2	<3	<1	<20
RX-84-BIGJ-73	16	<2	<3	<1	40
RX-84-BIGJ-74	3	<10	<3	<5	<100
RX-84-BIGJ-75	8	16	<3	<5	<100
RX-84-BIGJ-76	2	<10	<3	<5	<100

SAMPLE	SR PPM	MO PPM	SB PPM	CS PPM	BA PPM
RX-84-BIGJ-49	<1000	INF	<1.0	<2.0	<1000
RX-84-BIGJ-50	<1000	INF	<1.0	<2.0	<1000
RX-84-BIGJ-51	<1000	INF	<1.0	<2.0	<1000
RX-84-BIGJ-52	<1000	INF	1.0	1.0	<1000
RX-84-BIGJ-53	<500	INF	<1.0	8.0	<1000
RX-84-BIGJ-54	<1000	INF	<1.0	<2.0	<1000
RX-84-BIGJ-55	<500	INF	1.0	1.0	<1000
RX-84-BIGJ-56	<500	INF	<1.0	<2.0	<1000
RX-84-BIGJ-57	<500	INF	<1.0	<2.0	<1000
RX-84-BIGJ-58	<500	INF	0.4	1.4	200
RX-84-BIGJ-59	<500	20	1.2	<0.5	200
RX-84-BIGJ-60	<500	INF	<1.0	<1.0	<1000
RX-84-BIGJ-61	<500	INF	<1.0	1.0	<1000
RX-84-BIGJ-62	<500	<5	<0.2	4.0	200
RX-84-BIGJ-63	<500	7	<0.2	<1.0	<150
RX-84-BIGJ-64	<500	INF	0.3	<1.0	<500
RX-84-BIGJ-65	<500	INF	<1.0	1.0	<1000
RX-84-BIGJ-66	<500	INF	<1.0	<1.0	<1000
RX-84-BIGJ-67	700	INF	4.0	<2.0	<1000
RX-84-BIGJ-68	<500	INF	<1.0	<2.0	<1000
RX-84-BIGJ-69	<500	<5	1.0	1.0	<500
RX-84-BIGJ-70	<500	6	<0.2	1.4	<150
RX-84-BIGJ-71	<500	INF	1.1	2.2	<150
RX-84-BIGJ-72	<500	8	<0.2	<0.5	200
RX-84-BIGJ-73	<500	INF	<0.2	<1.0	<150
RX-84-BIGJ-74	<500	INF	<1.0	<1.0	<1000
RX-84-BIGJ-75	<500	INF	<1.0	<1.0	<1000
RX-84-BIGJ-76	<500	INF	<1.0	<2.0	<1000

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	LA PPM	CE PPM	ND PPM	SM PPM
RX-84-BIGJ-49	860.	520	90	12.0
RX-84-BIGJ-50	610.	390	30	7.0
RX-84-BIGJ-51	500.	280	40	10.0
RX-84-BIGJ-52	950.	590	80	14.0
RX-84-BIGJ-53	1000.	620	130	15.0
RX-84-BIGJ-54	1000.	<920	150	22.0
RX-84-BIGJ-55	1500.	780	140	23.0
RX-84-BIGJ-56	840.	620	110	16.0
RX-84-BIGJ-57	1900.	1000	140	25.0
RX-84-BIGJ-58	78.7	51	<10	1.9
RX-84-BIGJ-59	121.	110	20	4.3
RX-84-BIGJ-60	1100.	120	70	13.0
RX-84-BIGJ-61	420.	360	70	9.4
RX-84-BIGJ-62	9.6	14	10	2.1
RX-84-BIGJ-63	32.5	31	<10	1.4
RX-84-BIGJ-64	426.	300	40	5.0
RX-84-BIGJ-65	1100.	650	130	19.0
RX-84-BIGJ-66	1700.	950	150	26.0
RX-84-BIGJ-67	1300.	770	150	20.0
RX-84-BIGJ-68	1100.	650	70	20.0
RX-84-BIGJ-69	47.0	57	10	2.2
RX-84-BIGJ-70	22.0	55	10	2.2
RX-84-BIGJ-71	329.	150	40	5.4
RX-84-BIGJ-72	83.4	71	20	3.8
RX-84-BIGJ-73	190.	120	20	5.0
RX-84-BIGJ-74	640.	340	50	9.0
RX-84-BIGJ-75	1400.	850	220	27.0
RX-84-BIGJ-76	1300.	880	160	29.0

SAMPLE	EU PPM	YB PPM	LU PPM	HF PPM
RX-84-BIGJ-49	1.0	57	8.53	3
RX-84-BIGJ-50	1.1	28	4.62	3
RX-84-BIGJ-51	0.7	17	3.49	3
RX-84-BIGJ-52	1.2	59	10.5	2
RX-84-BIGJ-53	1.3	77	13.2	5
RX-84-BIGJ-54	2.5	106	17.7	3
RX-84-BIGJ-55	1.9	94	16.2	4
RX-84-BIGJ-56	1.7	54	15.8	2
RX-84-BIGJ-57	1.8	117	20.6	4
RX-84-BIGJ-58	0.5	4	0.61	<1
RX-84-BIGJ-59	1.0	3	0.48	2
RX-84-BIGJ-60	1.6	67	10.6	3
RX-84-BIGJ-61	2.5	40	7.47	3
RX-84-BIGJ-62	0.8	3	0.39	3
RX-84-BIGJ-63	0.4	2	0.40	<1
RX-84-BIGJ-64	0.7	21	3.41	2
RX-84-BIGJ-65	1.2	78	13.1	4
RX-84-BIGJ-66	1.9	100	17.7	4
RX-84-BIGJ-67	1.7	79	13.8	6
RX-84-BIGJ-68	1.3	81	12.6	6
RX-84-BIGJ-69	0.7	2	0.31	2
RX-84-BIGJ-70	0.5	1	0.20	6
RX-84-BIGJ-71	0.7	11	1.74	1
RX-84-BIGJ-72	0.6	10	1.60	1
RX-84-BIGJ-73	1.0	6	0.88	2
RX-84-BIGJ-74	1.3	37	5.80	3
RX-84-BIGJ-75	2.0	44	8.90	5
RX-84-BIGJ-76	1.7	100	17.6	4

SAMPLE	TA PPM	W PPM	TH PPM	U PPM
RX-84-BIGJ-49	<1	<20	19.0	669.
RX-84-BIGJ-50	<1	<20	14.0	309.
RX-84-BIGJ-51	<1	<20	10.0	303.
RX-84-BIGJ-52	<1	<20	21.0	949.
RX-84-BIGJ-53	<1	<20	20.0	721.
RX-84-BIGJ-54	<1	<20	24.0	1250.
RX-84-BIGJ-55	<1	<20	19.0	1400.
RX-84-BIGJ-56	<1	<20	18.0	691.
RX-84-BIGJ-57	<1	<20	29.0	1510.
RX-84-BIGJ-58	<1	7	0.8	44.0
RX-84-BIGJ-59	<1	19	2.8	37.7
RX-84-BIGJ-60	<1	<20	22.0	790.
RX-84-BIGJ-61	<1	<25	18.0	440.
RX-84-BIGJ-62	<1	<20	<0.5	4.2
RX-84-BIGJ-63	<1	<20	<0.5	7.3
RX-84-BIGJ-64	<1	<4	9.6	221.
RX-84-BIGJ-65	<1	<20	25.0	1120.
RX-84-BIGJ-66	<1	<20	31.0	1320.
RX-84-BIGJ-67	<1	<20	18.0	1120.
RX-84-BIGJ-68	<1	<25	21.0	1200.
RX-84-BIGJ-69	<1	<20	0.5	9.5
RX-84-BIGJ-70	<1	<3	25.0	9.5
RX-84-BIGJ-71	<1	<3	2.0	300.
RX-84-BIGJ-72	<1	11	1.4	43.2
RX-84-BIGJ-73	<1	<3	0.9	145.
RX-84-BIGJ-74	<1	<20	10.0	523.
RX-84-BIGJ-75	<1	<20	26.0	1100.
RX-84-BIGJ-76	<1	25	23.0	1800.

X-RAY ASSAY LABORATORIES LIMITED

- 3 DES. 1984

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
24-OCT-84

REPORT 23071

REF. FILE 18545-84

22 ROCKS PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
AU PPB	NA	20.000
NA PPM	NA	100.000
SC PPM	NA	0.100
CR PPM	NA	2.000
FE %	NA	0.050
CD PPM	NA	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	NA	2.000
SE PPM	NA	3.000
BR PPM	NA	1.000
RB PPM	NA	20.000
SR PPM	NA	500.000
MO PPM	NA	5.000
AG PPM	DCP	0.500
SB PPM	NA	0.200
CS PPM	NA	0.500
BA PPM	NA	150.000
LA PPM	NA	0.500
CE PPM	NA	3.000
ND PPM	NA	10.000
SM PPM	NA	0.100
EU PPM	NA	0.200
YB PPM	NA	1.000
LU PPM	NA	0.050
HF PPM	NA	1.000
TA PPM	NA	1.000
W PPM	NA	3.000
PB PPM	DCP	2.000

TH PPM
U PPM

METHOD
NA
NA

DETECTION LIMIT
0.500
0.500

DATE 23-NOV-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY
[Signature]

NOTE: MO CANNOT BE DETECTED DUE TO
HIGH U INTERFERENCE ON THE
FOLLOWING SAMPLES:

RX-84-BIGJ-77
RX-84-BIGJ-78
RX-84-BIGJ-81
RX-84-BIGJ-85
RX-84-BIGJ-87
RX-84-BIGJ-88
RX-84-BIGJ-91
RX-84-BIGJ-92

SAMPLE	AU PPB	AU PPB	NA PPM	SC PPM	CR PPM
RX-84-BIGJ-77	--	<20	80000	99.0	3300
RX-84-BIGJ-78	--	<20	88000	150.	4200
RX-84-BIGJ-79	--	<20	84000	72.0	3000
RX-84-BIGJ-80	--	<20	76000	98.0	3500
RX-84-BIGJ-81	--	70	76000	130.	3200
RX-84-BIGJ-82	--	<20	22000	1.7	150
RX-84-BIGJ-83	--	<20	71000	27.0	160
RX-84-BIGJ-84	--	<20	78000	8.8	260
RX-84-BIGJ-85	--	<20	82000	160.	2900
RX-84-BIGJ-86	--	<20	85000	110.	2900
RX-84-BIGJ-87	--	<20	77000	120.	3800
RX-84-BIGJ-88	--	<20	77000	150.	4700
RX-84-BIGJ-89	--	<20	77000	88.0	3500
RX-84-BIGJ-90	--	70	80000	81.0	3100
RX-84-BIGJ-91	--	<20	75000	86.0	2200
RX-84-BIGJ-92	--	<20	77000	71.0	2200
RX-84-SUOL-01	<2	--	--	--	--
RX-84-SUOL-02	<2	--	--	--	--
RX-84-SUOL-03	<2	--	--	--	--
RX-84-SUOL-04	<2	--	--	--	--
RX-84-SUOL-05	6	--	--	--	--
RX-84-SUOL-06	<2	--	--	--	--

SAMPLE	FE %	CO PPM	CU PPM	ZN PPM	AS PPM
RX-84-BIGJ-77	0.85	2	--	--	<2
RX-84-BIGJ-78	1.37	5	--	--	16
RX-84-BIGJ-79	0.97	2	--	--	5
RX-84-BIGJ-80	1.16	2	--	--	12
RX-84-BIGJ-81	0.71	<2	--	--	<5
RX-84-BIGJ-82	1.08	3	--	--	<2
RX-84-BIGJ-83	1.20	7	--	--	9
RX-84-BIGJ-84	1.17	10	--	--	2
RX-84-BIGJ-85	1.40	7	--	--	22
RX-84-BIGJ-86	0.63	1	--	--	6
RX-84-BIGJ-87	1.48	5	--	--	16
RX-84-BIGJ-88	1.10	<1	--	--	<10
RX-84-BIGJ-89	0.94	2	--	--	8
RX-84-BIGJ-90	0.89	5	--	--	2
RX-84-BIGJ-91	1.07	5	--	--	4
RX-84-BIGJ-92	0.92	3	--	--	4
RX-84-SUOL-01	--	--	3.0	10.0	--
RX-84-SUOL-02	--	--	34.0	32.0	--
RX-84-SUOL-03	--	--	100.	12.0	--
RX-84-SUOL-04	--	--	140.	13.0	--
RX-84-SUOL-05	--	--	120.	10.0	--
RX-84-SUOL-06	--	--	38.0	12.0	--

SAMPLE	SE PPM	BR PPM	RB PPM	SR PPM	MD PPM
RX-84-BIGJ-77	<3	<5	30	<500	INF
RX-84-BIGJ-78	16	<1	<20	<500	INF
RX-84-BIGJ-79	5	<1	<20	<500	110
RX-84-BIGJ-80	13	<1	40	<500	100
RX-84-BIGJ-81	25	<5	<80	<500	INF
RX-84-BIGJ-82	<3	1	220	<500	<5
RX-84-BIGJ-83	<3	<1	20	<500	<5
RX-84-BIGJ-84	3	<1	20	<500	25
RX-84-BIGJ-85	22	<2	<20	<500	INF
RX-84-BIGJ-86	7	<1	<20	<500	98
RX-84-BIGJ-87	<5	22	<20	<500	INF
RX-84-BIGJ-88	<15	<10	<20	<500	INF
RX-84-BIGJ-89	3	6	30	<500	100
RX-84-BIGJ-90	5	6	<20	<500	60
RX-84-BIGJ-91	13	<1	<20	500	INF
RX-84-BIGJ-92	<3	<1	<30	<500	INF
RX-84-SUOL-01	--	--	--	--	--
RX-84-SUOL-02	--	--	--	--	--
RX-84-SUOL-03	--	--	--	--	--
RX-84-SUOL-04	--	--	--	--	--
RX-84-SUOL-05	--	--	--	--	--
RX-84-SUOL-06	--	--	--	--	--

INF - COMPOSITION OF THIS SAMPLE MAKES DETECTION IMPOSSIBLE BY THIS METHOD

SAMPLE	AG PPM	SB PPM	CS PPM	BA PPM	LA PPM
RX-84-BIGJ-77	--	0.6	<0.5	300	775.
RX-84-BIGJ-78	--	1.1	<30.0	600	1180.
RX-84-BIGJ-79	--	0.4	2.6	300	506.
RX-84-BIGJ-80	--	<0.2	<0.6	<150	786.
RX-84-BIGJ-81	--	1.1	5.5	6000	1130.
RX-84-BIGJ-82	--	<0.2	1.8	800	46.6
RX-84-BIGJ-83	--	0.5	<0.6	<150	61.7
RX-84-BIGJ-84	--	0.5	1.1	<150	24.2
RX-84-BIGJ-85	--	2.2	8.2	<400	1870.
RX-84-BIGJ-86	--	0.4	2.5	3700	680.
RX-84-BIGJ-87	--	2.2	5.5	<500	1380.
RX-84-BIGJ-88	--	<0.4	<2.0	<500	1340.
RX-84-BIGJ-89	--	0.6	<0.8	300	650.
RX-84-BIGJ-90	--	0.2	<1.2	<150	686.
RX-84-BIGJ-91	--	0.9	2.2	300	844.
RX-84-BIGJ-92	--	0.2	2.2	<150	389.
RX-84-SUOL-01	<0.5	--	--	--	--
RX-84-SUOL-02	1.0	--	--	--	--
RX-84-SUOL-03	0.5	--	--	--	--
RX-84-SUOL-04	<0.5	--	--	--	--
RX-84-SUOL-05	<0.5	--	--	--	--
RX-84-SUOL-06	<0.5	--	--	--	--

SAMPLE	CE PPM	ND PPM	SM PPM	EU PPM
RX-84-BIGJ-77	427	190	12.0	1.0
RX-84-BIGJ-78	566	330	20.8	<0.2
RX-84-BIGJ-79	265	230	11.9	1.1
RX-84-BIGJ-80	453	180	9.6	1.5
RX-84-BIGJ-81	556	220	15.6	<1.1
RX-84-BIGJ-82	99	30	3.6	0.5
RX-84-BIGJ-83	98	30	5.7	0.5
RX-84-BIGJ-84	21	10	1.5	0.2
RX-84-BIGJ-85	915	220	16.5	<0.2
RX-84-BIGJ-86	427	190	9.5	2.9
RX-84-BIGJ-87	593	360	38.5	3.3
RX-84-BIGJ-88	654	270	19.0	2.2
RX-84-BIGJ-89	379	130	7.7	<0.5
RX-84-BIGJ-90	367	130	8.3	0.9
RX-84-BIGJ-91	528	230	12.3	2.1
RX-84-BIGJ-92	247	80	2.9	<0.3
RX-84-SUOL-01	--	--	--	--
RX-84-SUOL-02	--	--	--	--
RX-84-SUOL-03	--	--	--	--
RX-84-SUOL-04	--	--	--	--
RX-84-SUOL-05	--	--	--	--
RX-84-SUOL-06	--	--	--	--

SAMPLE	YB PPM	LU PPM	HF PPM	TA PPM
RX-84-BIGJ-77	49	14.2	3	1
RX-84-BIGJ-78	66	18.9	5	<1
RX-84-BIGJ-79	32	5.51	3	<1
RX-84-BIGJ-80	43	12.8	2	<1
RX-84-BIGJ-81	60	16.5	4	<2
RX-84-BIGJ-82	1	0.17	5	<1
RX-84-BIGJ-83	2	0.38	4	<1
RX-84-BIGJ-84	1	0.34	5	<1
RX-84-BIGJ-85	88	18.0	5	<5
RX-84-BIGJ-86	47	12.4	3	<1
RX-84-BIGJ-87	66	19.5	10	<2
RX-84-BIGJ-88	60	17.2	<5	<5
RX-84-BIGJ-89	40	9.48	2	<1
RX-84-BIGJ-90	43	10.6	3	<1
RX-84-BIGJ-91	42	11.7	2	<1
RX-84-BIGJ-92	28	8.14	<1	<1
RX-84-SUOL-01	--	--	--	--
RX-84-SUOL-02	--	--	--	--
RX-84-SUOL-03	--	--	--	--
RX-84-SUOL-04	--	--	--	--
RX-84-SUOL-05	--	--	--	--
RX-84-SUOL-06	--	--	--	--

SAMPLE	W PPM	PB PPM	TH PPM	U PPM
RX-84-BIGJ-77	52	--	17.0	894.
RX-84-BIGJ-78	110	--	23.0	1400.
RX-84-BIGJ-79	<7	--	12.0	354.
RX-84-BIGJ-80	37	--	15.0	886.
RX-84-BIGJ-81	100	--	18.0	1040.
RX-84-BIGJ-82	<3	--	44.0	6.7
RX-84-BIGJ-83	24	--	1.7	8.3
RX-84-BIGJ-84	38	--	0.9	11.6
RX-84-BIGJ-85	<10	--	24.0	880.
RX-84-BIGJ-86	<26	--	15.0	772.
RX-84-BIGJ-87	120	--	16.0	1570.
RX-84-BIGJ-88	<40	--	22.0	1310.
RX-84-BIGJ-89	55	--	13.0	499.
RX-84-BIGJ-90	55	--	10.0	612.
RX-84-BIGJ-91	<31	--	15.0	765.
RX-84-BIGJ-92	11	--	7.0	338.
RX-84-SUOL-01	--	10	--	--
RX-84-SUOL-02	--	22	--	--
RX-84-SUOL-03	--	12	--	--
RX-84-SUOL-04	--	10	--	--
RX-84-SUOL-05	--	10	--	--
RX-84-SUOL-06	--	8	--	--

Killi

12 JUL 1984

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
20-JUN-84

REPORT 21499

REF. FILE 17136-T3

111 PULPS PROJ. 330.241

WERE ANALYSED AS FOLLOWS:

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

DATE 06-JUL-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	AU OZ/TON	AG OZ/TON
EGGAN 84-4	0.002	NIL
EGGAN 84-5	NIL	NIL
EGGAN 84-6	TRACE	NIL
EGGAN 84-7	NIL	NIL
GAMM 84-01-1	NIL	NIL
GAMM 84-01-2	TRACE	NIL
GAMM 84-01-3	NIL	NIL
GAMM 84-01-4	NIL	NIL
GAMM 84-01-5	NIL	NIL
GAMM 84-01-6	NIL	NIL
GAMM 84-01-7	NIL	NIL
GAMM 84-01-8	NIL	NIL
GAMM 84-01-9	NIL	NIL
GAMM 84-01-10	NIL	NIL
GAMM 84-01-11	NIL	NIL
GAMM 84-01-12	NIL	NIL
GAMM 84-01-13	NIL	NIL
GAMM 84-01-14	NIL	NIL
GAMM 84-01-15	NIL	NIL
GAMM 84-01-16	NIL	NIL
GAMM 84-01-17	NIL	NIL
GAMM 84-01-18	NIL	NIL
GAMM 84-01-19	NIL	NIL
GAMM 84-01-20	NIL	NIL
GAMM 84-01-21	NIL	NIL
GAMM 84-01-22	NIL	NIL
GAMM 84-01-23	0.001	NIL
GAMM 84-01-24	NIL	NIL
GAMM 84-01-25	NIL	NIL
GAMM 84-01-26	NIL	NIL
GAMM 84-01-27	NIL	NIL
GAMM 84-01-28	NIL	NIL
GAMM 84-01-29	0.001	NIL
GAMM 84-01-30	NIL	NIL
GAMM 84-01-31	NIL	NIL
GAMM 84-01-32	NIL	NIL
GAMM 84-01-33	NIL	NIL
GAMM 84-01-34	NIL	NIL
GAMM 84-01-35	NIL	NIL
GAMM 84-01-36	NIL	NIL
GAMM 84-01-37	NIL	NIL
GAMM 84-01-38	NIL	NIL
GAMM 84-01-39	NIL	NIL
GAMM 84-01-40	NIL	NIL
GAMM 84-01-41	NIL	NIL
HIV 84-1	NIL	--
HIV 84-2	0.001	--
HIV 84-3	NIL	--
HA-11-R-10	NIL	--
NORDERVOLLEN 83-1-1	NIL	--

SAMPLE	AU OZ/TON	AG OZ/TON
NORDERVOLLEN 83-1-2	NIL	--
NORDERVOLLEN 83-1-3	NIL	--
NORDERVOLLEN 83-1-4	NIL	--
NORDERVOLLEN 83-1-5	NIL	--
NORDERVOLLEN 83-1-6	NIL	--
NORDERVOLLEN 83-1-7	NIL	--
NORDERVOLLEN 83-1-8	NIL	--
NORDERVOLLEN 83-1-9	NIL	--
NORDERVOLLEN 83-1-10	NIL	--
REDBERG 1-84	NIL	NIL
REDBERG 5-85	0.001	NIL
SALG 84-01-1	TRACE	NIL
SALG 84-01-2	TRACE	NIL
SALG 84-01-3	0.001	NIL
SALG 84-01-4	0.002	NIL
SALG 84-01-5	NIL	NIL
SALG 84-01-6	TRACE	NIL
SALG 84-01-7	0.001	NIL
SALG 84-01-8	0.002	NIL
SALG 84-01-9	TRACE	NIL
SALG 84-01-10	0.003	NIL
SALG 84-01-11	NIL	NIL
SALG 84-01-12	NIL	NIL
SALG 84-01-13	TRACE	NIL
SALG 84-01-14	0.002	NIL
SALG 84-01-15	0.001	NIL
SALG 84-01-16	NIL	NIL
SALG 84-01-17	NIL	TRACE
SALG 84-01-18	NIL	NIL
SALG 84-01-19	0.001	NIL
SALG 84-01-20	NIL	NIL
SALG 84-01-21	NIL	NIL
SALG 84-01-22	TRACE	NIL
SALG 84-01-23	TRACE	NIL
SALG 84-01-24	0.002	TRACE
SALG 84-01-25	TRACE	TRACE
SALG 84-01-26	0.002	NIL
SALG 84-01-27	NIL	NIL
SALG 84-01-28	NIL	NIL
SALG 84-01-29	0.001	NIL
SALG 84-01-30	TRACE	NIL
SALG 84-01-31	TRACE	NIL
SALG 84-01-32	TRACE	NIL
SALG 84-01-33	NIL	NIL
SALG 84-01-34	NIL	NIL
SILIS 84-01-13	NIL	NIL
SILIS 84-01-14	NIL	NIL
SILIS 84-01-15	NIL	NIL
SILIS 84-01-16	NIL	NIL
SILIS 84-01-17	0.001	NIL

SAMPLE	AU OZ/TON	AG OZ/TON
SILIS 84-01-18	NIL	NIL
SILIS 84-02-1	NIL	NIL
SILIS 84-02-2	NIL	NIL
SILIS 84-02-3	TRACE	NIL
SILIS 84-02-4	NIL	NIL
SILIS 84-02-5	NIL	NIL
SILIS 84-02-6	NIL	NIL
SILIS 84-02-7	NIL	NIL
SILIS 84-02-8	NIL	NIL
SILIS 84-02-9	NIL	NIL
SILIS 84-02-10	0.001	NIL

ANALYSERAPPORT

Materiale, referanse: BOK; ENEPRØVER.

Sili S-M-84-02	ppm Cu	ppm Zn	ppm Pb
02-1	75	35	
02-2	1711	29	11
02-3	2398	42	120 ppm
02-4	3000	50	
02-5	914	61	
02-6	58	76	
02-7	30	90	
02-8	31	186	
02-9	48	105	
02-10	31	92	11
01-13	80	73	120 ppm
01-14	79	123	
01-15	83	113	
01-16	348	69	
01-17	370	49	
01-18	45	45	
01-19	77	49	

ANALYSERAPPORT

Materialle referanse:

[illegible]

FOLLDAL VERK 1/5

ANALYSERAPPORT

Materiale, referanse: BOKJERNEPRØVER.

SiLiS-M-84-02	ppm Cu	ppm Zn	ppm Pb			
02-1	75	35				
02-2	1711	29	11			
02-3	2398	42	120 ppm			
02-4	3000	50				
02-5	914	61				
02-6	58	76				
02-7	30	90				
02-8	31	186				
02-9	48	105				
02-10	31	92	11			
01-13	80	73	120 ppm			
01-14	79	123				
01-15	83	113				
01-16	348	69				
01-17	370	49				
01-18	45	45				
01-19	77	49				

FOLLDAL VERK 1/5

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb			
01-20	46	42				
01-21	30	34				
01-22	411	40				
01-23	273	42	11			
01-24	335	20	120 ppm			
01-25	93	36				
01-26	31	61				
ÅRV M-84-26-1	69	120				
"-26-2	166	48				
"-26-3	145	47				
"-26-4	46	70				
"-26-5	46	88	11			
"-26-6	94	66	120 ppm			
"-26-7	126	59				
"-26-8	205	103				
"-26-9	170	109				
"-26-10	173	103				
"-26-11	110	99				

3h. Gamme cöliba

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER.

M-84. GAMM.	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
01 - 1	62	94		1		
01 - 2	62	109		1		
01 - 3	783	42		1		
01 - 4	41	109	11	1		
01 - 5	20	94	120 ppm	2		
01 - 6	21	52	120 ppm	2		
01 - 7	21	104	120 ppm	1		
01 - 8	41	146		1		
01 - 9	40	111		1		
01 - 10	57	29		1		
01 - 11	21	31		1		
01 - 12	61	36		1		
01 - 13	70	114		1		
01 - 14	71	102		2		
01 - 15	70	66		1		
01 - 16	51	72		1		
01 - 17	66	53		1		
01 - 18	50	55		1		

ANALYSERAPPORT

Materiale, referanse:

M-84 - GAMM	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
01 - 19	54	124		2		
01 - 20	68	75		2		
01 - 21	125	87		1		
01 - 22	727	59	11	1		
01 - 23	3027	58	120 ppm	1		
01 - 24	1084	40	120 ppm	1		
01 - 25	34	21		1		
01 - 26	35	35		1		
01 - 27	142	26		1		
01 - 28	267	26		1		
01 - 29	485	30		1		
01 - 30	109	36		1		
01 - 31	181	39				
01 - 32	327	39				
01 - 33	168	36				
01 - 34	362	43				
01 - 35	330	33				

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BOKJERNEPRØVER.

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER

M-84 - SALG	ppm Cu	ppm Zn	ppm Pb	ppm Ni	ppm Co	
01 - 1	217	259				
01 - 2	175	308				
01 - 3	135	300	120 ppm			
01 - 4	133	422				
01 - 5	157	779				
01 - 6	307	448				
01 - 7	167	370				
01 - 8	195	477				
01 - 9	170	359				
01 - 10	158	303				
01 - 11	1441	135		771	72	
01 - 12	675	74				
01 - 13	353	79				
01 - 14	235	132				
01 - 15	109	93				
01 - 16	1332	50				
01 - 17	901	36				

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	ppm Ni	ppm Co	
01 - 18	554	86				
01 - 19	936	71				
01 - 20	1177	41				
01 - 21	1067	55		416	78	
01 - 22	801	51				
01 - 23	772	55				
01 - 24	688	122				
01 - 25	1777	66		368	38	
01 - 26	753	71				
01 - 27	1095	107		380	78	
01 - 28	1100	57				
01 - 29	91	43				
01 - 30	59	48				
01 - 31	154	36				
01 - 32	274	71				
01 - 33	122	47				
01 - 34	208	129				

