

XRAL

*proven for div. Gefamijer
i 1986*

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
19-JUN-86

REPORT 28318

REF. FILE 23879-P3

23 C.PULPS PROJ. 330-250

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.000
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 10-JUL-86

CERTIFIED BY *[Signature]*

4189

SAMPLE	AU PPB	CU PPM	ZN PPM
ASEN GRUVE-86-1	160	>4000.	71.0
ASEN GRUVE-86-2	210	>4000.	32.0
ASEN GRUVE-86-3	65	>4000.	67.0
ASEN GRUVE-86-4	100	>4000.	43.0
FORSTERSETER-86-1	4	100.	23.0
FOSSVANG SKJERP-86-1	1	1100.	58.0
KJOLBERGET-86-1	74	650.	24.0
KJOLBERGET-86-2	310	>4000.	31.0
LESJA-GRUVE-86-1	13	25.0	2.0
LESJA-GRUVE-86-2	9400	24.0	3.5
LESJA-GRUVE-86-3	3600	71.0	4.0
STORGRUVA-86-1	550	>4000.	37.0
STORGRUVE-86-2	47	>4000.	7.0
STORGRUVE-86-3	1500	>4000.	19.0
SUTTERUD-86-1	43	540.	76.0
SUTTERUD-86-2	130	>4000.	13.0
SUTTERUD-86-3	27	57.0	2.0
SUTTERUD-86-4	74	3700.	14.0
SUTTERUD-86-5	6	540.	47.0
SUTTERUD-86-6	76	35.0	32.0
SUTTERUD-86-7	2	62.0	28.0
TIGERHJEL-86-1	2	64.0	130.
TIGERHJEL-86-2	2	82.0	130.

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	AG PPM	PB PPM
ASEN GRUVE-86-1	4.5	92
ASEN GRUVE-86-2	5.5	20
ASEN GRUVE-86-3	4.5	10
ASEN GRUVE-86-4	4.5	2
FORSTERSETER-86-1	<0.5	<2
FOSSVANG SKJERP-86-1	2.5	48
KJOLBERGET-86-1	0.5	<2
KJOLBERGET-86-2	3.5	<2
LESJA-GRUVE-86-1	<0.5	<2
LESJA-GRUVE-86-2	1.0	2
LESJA-GRUVE-86-3	0.5	2
STORGRUVA-86-1	7.0	4
STORGRUVE-86-2	3.5	12
STORGRUVE-86-3	15.0	22
SUTTERUD-86-1	1.0	6
SUTTERUD-86-2	1.5	<2
SUTTERUD-86-3	<0.5	<2
SUTTERUD-86-4	1.0	<2
SUTTERUD-86-5	<0.5	42
SUTTERUD-86-6	<0.5	<2
SUTTERUD-86-7	<0.5	20
TIGERHJEL-86-1	1.5	620
TIGERHJEL-86-2	1.0	120