

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
30-AUG-83

REPORT 19055

REF. FILE 14732-J2

4 ROCKS, 3 SOIL PROJ. KEN-1

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
AG PPM	DCP	0.500
AG OZ/TON	FA	0.100

X-RAY ASSAY LABORATORIES LIMITED

DATE 26-SEP-83

CERTIFIED BY

SAMPLE	AU OZ/TON	AG OZ/TON
ROAD-UM	NIL	NIL
TELOT-1	TRACE	NIL
TELOT-2	0.002	NIL

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
TELOT-3	11	7.0	33.0	<0.5
TELOT-4	2	120.	64.0	<0.5
TELOT-5	140	12.0	38.0	<0.5

XRAL

September 23, 1983

w.o. 14732
Report No. 19055

FOLLDAL VERK

Sample no. KVMC-1 - Mineral Identification

An x-ray diffractogram was run on sample KVMC-1 and the mineral was identified as being Columbite-Tantalite. This mineral is classified under the Joint Committee on Powder Diffraction Standards as no. 16-337.

COLUMBITA

Krypton Instruments

100% COTTON & 5% AX

364pro57

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-OCT-83

REPORT 19561

REF. FILE 15252-U5

383 SOIL PROJ. N-82-5.225

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 09-NOV-83

CERTIFIED BY 

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

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-750N-1250W	<0.5	1.0	<0.5	<2
83-LV-750N-1200W	0.5	3.0	<0.5	6
83-LV-750N-1050W	0.5	2.5	<0.5	6
83-LV-750N-1000W	<0.5	1.0	<0.5	<2
83-LV-750N-900W	<0.5	2.0	<0.5	4
83-LV-750N-850W	<0.5	1.0	<0.5	<2
83-LV-750N-350W	0.5	2.5	<0.5	<2
83-LV-750N-500E	3.5	7.0	<0.5	10
83-LV-750N-550E	<0.5	2.5	<0.5	<2
83-LV-750N-600E	10.0	4.0	<0.5	16
83-LV-750N-650E	6.5	2.0	<0.5	8
83-LV-750N-850E	1.5	2.0	<0.5	<2
83-LV-750N-900E	4.0	5.0	1.0	14
83-LV-750N-950E	1.0	0.5	<0.5	<2
83-LV-750N-1000E	1.0	3.5	<0.5	10
83-LV-600N-1100W	2.5	6.5	<0.5	6
83-LV-600N-1050W	1.0	4.0	<0.5	6
83-LV-600N-1000W	<0.5	3.0	<0.5	12
83-LV-600N-950W	<0.5	1.0	<0.5	<2
83-LV-600N-900W	<0.5	<0.5	<0.5	<2
83-LV-600N-850W	<0.5	<0.5	<0.5	<2
83-LV-600N-800W	<0.5	2.5	<0.5	8
83-LV-600N-750W	<0.5	0.5	<0.5	<2
83-LV-600N-500W	<0.5	<0.5	<0.5	<2
83-LV-600N-400W	1.5	6.5	<0.5	6
83-LV-600N-350W	2.5	6.0	0.5	4
83-LV-600N-250W	<0.5	1.0	<0.5	<2
83-LV-600N-200W	0.5	1.5	<0.5	4
83-LV-600N-150W	4.0	6.0	<0.5	10
83-LV-600N-50W	23.0	16.0	<0.5	22
83-LV-600N-0EW	23.0	11.0	<0.5	22
83-LV-600N-150E	2.0	6.5	<0.5	10
83-LV-600N-250E	8.0	17.0	<0.5	6
83-LV-600N-300E	<0.5	0.5	<0.5	<2
83-LV-600N-350E	9.5	8.0	<0.5	12
83-LV-600N-400E	<0.5	0.5	<0.5	<2
83-LV-600N-450E	3.5	5.5	1.0	10
83-LV-600N-750E	16.0	15.0	<0.5	18
83-LV-600N-800E	3.5	9.5	1.0	8
83-LV-600N-850E	9.0	17.0	0.5	10
83-LV-600N-900E	5.0	16.0	<0.5	8
83-LV-600N-950E	<0.5	2.0	0.5	<2
83-LV-600N-1000E	0.5	2.0	0.5	<2
83-LV-450N-1300W	<0.5	1.0	<0.5	<2
83-LV-450N-1200W	1.0	5.0	<0.5	6
83-LV-450N-1150W	<0.5	5.0	<0.5	2
83-LV-450N-1050W	<0.5	1.0	<0.5	<2
83-LV-450N-950W	<0.5	<0.5	<0.5	<2
83-LV-450N-900W	<0.5	<0.5	<0.5	<2
83-LV-450N-800W	<0.5	1.0	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-450N-700W	<0.5	<0.5	<0.5	<2
83-LV-450N-650W	0.5	0.5	<0.5	<2
83-LV-450N-550W	<0.5	<0.5	<0.5	<2
83-LV-450N-450W	<0.5	1.0	<0.5	<2
83-LV-450N-350W	<0.5	<0.5	<0.5	<2
83-LV-450N-200W	<0.5	2.0	<0.5	<2
83-LV-450N-150W	<0.5	0.5	<0.5	4
83-LV-450N-100W	3.5	3.5	<0.5	18
83-LV-450N-50W	<0.5	1.0	<0.5	2
83-LV-450N-50E	6.5	5.5	<0.5	10
83-LV-450N-100E	2.5	7.5	<0.5	6
83-LV-450N-150E	2.5	6.5	<0.5	10
83-LV-450N-250E	3.0	5.0	<0.5	8
83-LV-450N-300E	1.5	3.5	<0.5	12
83-LV-450N-450E	5.0	4.5	<0.5	12
83-LV-450N-500E	4.0	3.5	<0.5	12
83-LV-450N-550E	10.0	3.5	<0.5	12
83-LV-450N-650E	1.5	5.0	<0.5	6
83-LV-450N-800E	2.5	6.0	<0.5	8
83-LV-450N-850E	0.5	0.5	<0.5	2
83-LV-450N-950E	1.0	0.5	<0.5	4
83-LV-450N-1000E	4.0	4.5	<0.5	8
83-LV-300N-1100W	<0.5	<0.5	<0.5	<2
83-LV-300N-1050W	<0.5	0.5	<0.5	<2
83-LV-300N-1000W	<0.5	<0.5	<0.5	<2
83-LV-300N-950W	<0.5	1.0	<0.5	<2
83-LV-300N-900W	<0.5	<0.5	<0.5	<2
83-LV-300N-850W	<0.5	<0.5	<0.5	<2
83-LV-300N-800W	<0.5	<0.5	<0.5	<2
83-LV-300N-750W	<0.5	1.5	<0.5	4
83-LV-300N-650W	<0.5	<0.5	<0.5	<2
83-LV-300N-500W	<0.5	0.5	<0.5	<2
83-LV-300N-450W	<0.5	<0.5	<0.5	<2
83-LV-300N-400W	<0.5	<0.5	<0.5	<2
83-LV-300N-300W	<0.5	<0.5	<0.5	<2
83-LV-300N-150W	1.0	2.5	<0.5	2
83-LV-300N-100W	<0.5	0.5	<0.5	<2
83-LV-300N-50W	0.5	2.5	<0.5	6
83-LV-300N-0EW	0.5	3.5	<0.5	6
83-LV-300N-50E	1.0	4.0	<0.5	8
83-LV-300N-250E	1.0	4.0	<0.5	10
83-LV-300N-300E	1.0	5.5	<0.5	8
83-LV-300N-400E	12.0	8.0	<0.5	4
83-LV-300N-450E	2.0	9.5	0.5	10
83-LV-300N-500E	3.0	4.5	<0.5	4
83-LV-300N-550E	1.0	<0.5	<0.5	<2
83-LV-300N-800E	5.5	14.0	0.5	18
83-LV-300N-900E	0.5	1.0	<0.5	4
83-LV-300N-1000E	<0.5	<0.5	<0.5	<2
83-LV-150N-1250W	<0.5	1.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-150N-1150W	<0.5	1.0	<0.5	<2
83-LV-150N-1050W	<0.5	<0.5	<0.5	<2
83-LV-150N-1000W	<0.5	0.5	<0.5	2
83-LV-150N-950W	<0.5	<0.5	<0.5	2
83-LV-150N-850W	<0.5	<0.5	<0.5	2
83-LV-150N-800W	3.5	6.5	0.5	12
83-LV-150N-750W	<0.5	0.5	<0.5	<2
83-LV-150N-700W	<0.5	0.5	<0.5	4
83-LV-150N-650W	<0.5	<0.5	<0.5	<2
83-LV-150N-600W	<0.5	0.5	<0.5	4
83-LV-150N-550W	<0.5	2.5	<0.5	8
83-LV-150N-500W	3.0	9.5	1.0	18
83-LV-150N-350W	<0.5	1.0	<0.5	4
83-LV-150N-300W	2.0	5.0	0.5	10
83-LV-150N-250W	0.5	1.5	<0.5	4
83-LV-150N-200W	1.0	2.5	<0.5	8
83-LV-150N-150W	0.5	<0.5	<0.5	<2
83-LV-150N-100W	<0.5	1.5	<0.5	<2
83-LV-150N-50E	<0.5	<0.5	<0.5	<2
83-LV-150N-100E	2.5	5.5	<0.5	12
83-LV-150N-200E	3.0	11.0	<0.5	12
83-LV-150N-250E	10.0	8.0	1.0	40
83-LV-150N-300E	1.0	2.0	<0.5	4
83-LV-150N-450E	1.0	0.5	<0.5	4
83-LV-150N-500E	<0.5	<0.5	<0.5	<2
83-LV-150N-550E	4.5	2.0	<0.5	6
83-LV-150N-750E	<0.5	<0.5	<0.5	<2
83-LV-150N-800E	4.0	11.0	0.5	12
83-LV-150N-850E	1.5	2.0	<0.5	4
83-LV-150N-900E	1.5	3.0	<0.5	6
83-LV-150N-950E	6.0	7.5	1.0	16
83-LV-150N-1000E	4.5	5.5	<0.5	12
83-LV-0NS-1300W	1.0	3.0	<0.5	8
83-LV-0NS-1250W	<0.5	0.5	<0.5	<2
83-LV-0NS-1200W	<0.5	2.0	<0.5	8
83-LV-0NS-1150W	1.0	2.0	<0.5	6
83-LV-0NS-1100W	<0.5	<0.5	<0.5	2
83-LV-0NS-950W	<0.5	0.5	<0.5	2
83-LV-0NS-900W	0.5	<0.5	<0.5	4
83-LV-0NS-700W	<0.5	<0.5	<0.5	<2
83-LV-0NS-650W	<0.5	<0.5	<0.5	<2
83-LV-0NS-550W	<0.5	0.5	<0.5	4
83-LV-0NS-500W	<0.5	<0.5	<0.5	<2
83-LV-0NS-450W	<0.5	<0.5	<0.5	<2
83-LV-0NS-400W	<0.5	<0.5	<0.5	2
83-LV-0NS-300W	2.0	3.0	<0.5	6
83-LV-0NS-200W	5.5	13.0	0.5	4
83-LV-0NS-50W	1.0	4.5	<0.5	6
83-LV-0NS-0EW	1.5	2.5	<0.5	6
83-LV-0NS-200E	<0.5	<0.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-ONS-300E	1.5	3.5	<0.5	8
83-LV-ONS-400E	1.5	2.5	<0.5	8
83-LV-ONS-500E	15.0	2.5	0.5	42
83-LV-ONS-600E	<0.5	<0.5	<0.5	<2
83-LV-ONS-800E	5.5	8.5	0.5	20
83-LV-ONS-850E	<0.5	1.5	<0.5	<2
83-LV-ONS-950E	1.0	1.0	<0.5	<2
83-LV-ONS-1000E	5.5	11.0	<0.5	8
83-LV-150S-1250W	<0.5	1.0	<0.5	<2
83-LV-150S-1200W	<0.5	<0.5	<0.5	2
83-LV-150S-1150W	<0.5	<0.5	<0.5	4
83-LV-150S-1100W	2.5	6.0	0.5	10
83-LV-150S-1050W	<0.5	<0.5	<0.5	2
83-LV-150S-750W	<0.5	<0.5	<0.5	<2
83-LV-150S-700W	<0.5	<0.5	<0.5	<2
83-LV-150S-650W	<0.5	<0.5	<0.5	<2
83-LV-150S-600W	<0.5	<0.5	<0.5	<2
83-LV-150S-450W	<0.5	<0.5	<0.5	<2
83-LV-150S-400W	<0.5	<0.5	<0.5	2
83-LV-150S-350W	<0.5	<0.5	<0.5	2
83-LV-150S-250W	1.5	3.0	<0.5	2
83-LV-150S-200W	4.5	11.0	0.5	6
83-LV-150S-150W	<0.5	<0.5	<0.5	<2
83-LV-150S-100W	<0.5	3.0	<0.5	<2
83-LV-150S-0EW	2.0	4.5	<0.5	6
83-LV-150S-100E	2.5	6.0	0.5	10
83-LV-150S-150E	7.0	8.0	<0.5	10
83-LV-150S-250E	4.5	6.0	1.0	16
83-LV-150S-350E	6.5	18.0	<0.5	4
83-LV-150S-400E	<0.5	<0.5	<0.5	<2
83-LV-150S-750E	3.0	5.5	0.5	8
83-LV-150S-850E	1.5	3.0	<0.5	2
83-LV-150S-950E	0.5	<0.5	<0.5	<2
83-LV-150S-1000E	1.0	3.0	<0.5	4
83-LV-300S-1300W	<0.5	3.0	<0.5	<2
83-LV-300S-1250W	<0.5	2.0	<0.5	2
83-LV-300S-1200W	2.0	8.5	<0.5	6
83-LV-300S-1150W	<0.5	2.0	<0.5	4
83-LV-300S-1000W	<0.5	0.5	<0.5	2
83-LV-300S-850W	<0.5	1.0	<0.5	2
83-LV-300S-800W	<0.5	1.5	<0.5	4
83-LV-300S-750W	<0.5	0.5	<0.5	4
83-LV-300S-700W	<0.5	0.5	<0.5	<2
83-LV-300S-650W	<0.5	0.5	<0.5	<2
83-LV-300S-550W	<0.5	3.0	<0.5	4
83-LV-300S-450W	<0.5	1.0	<0.5	2
83-LV-300S-250W	<0.5	1.0	<0.5	2
83-LV-300S-200W	1.5	6.0	<0.5	12
83-LV-300S-150W	1.0	5.5	<0.5	12
83-LV-300S-100W	73.0	31.0	1.5	30

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-300S-50W	0.5	0.5	<0.5	4
83-LV-300S-50E	1.0	3.5	<0.5	6
83-LV-300S-100E	3.0	7.5	<0.5	10
83-LV-300S-150E	1.0	6.5	<0.5	10
83-LV-300S-300E	<0.5	1.0	<0.5	<2
83-LV-300S-350E	5.0	18.0	<0.5	16
83-LV-300S-450E	2.5	6.5	<0.5	10
83-LV-300S-500E	<0.5	1.0	<0.5	<2
83-LV-300S-650E	<0.5	1.0	<0.5	<2
83-LV-300S-700E	4.5	8.0	<0.5	8
83-LV-300S-900E	2.5	5.5	<0.5	4
83-LV-300S-950E	2.0	7.5	<0.5	4
83-LV-300S-1000E	4.0	9.5	<0.5	10
83-LV-450S-1300W	<0.5	2.5	<0.5	2
83-LV-450S-1250W	<0.5	1.5	<0.5	4
83-LV-450S-1200W	<0.5	2.0	<0.5	<2
83-LV-450S-1150W	0.5	3.5	<0.5	4
83-LV-450S-1100W	<0.5	1.0	<0.5	2
83-LV-450S-900W	<0.5	1.5	<0.5	4
83-LV-450S-850W	<0.5	1.0	<0.5	4
83-LV-450S-800W	<0.5	0.5	<0.5	4
83-LV-450S-750W	0.5	1.0	<0.5	2
83-LV-450S-700W	1.0	1.0	<0.5	4
83-LV-450S-650W	<0.5	1.0	<0.5	2
83-LV-450S-550W	<0.5	1.0	<0.5	4
83-LV-450S-500W	<0.5	1.0	<0.5	4
83-LV-450S-450W	<0.5	2.5	<0.5	6
83-LV-450S-400W	<0.5	1.0	<0.5	2
83-LV-450S-250W	<0.5	1.0	<0.5	6
83-LV-450S-200W	<0.5	1.0	<0.5	4
83-LV-450S-150W	1.0	2.5	<0.5	4
83-LV-450S-50W	1.0	2.5	<0.5	10
83-LV-450S-0EW	2.5	7.0	<0.5	16
83-LV-450S-100E	2.0	7.0	0.5	12
83-LV-450S-200E	<0.5	<0.5	<0.5	<2
83-LV-450S-350E	1.5	7.5	<0.5	10
83-LV-450S-400E	1.5	4.0	<0.5	4
83-LV-450S-450E	1.5	4.0	<0.5	8
83-LV-450S-500E	<0.5	1.0	<0.5	2
83-LV-450S-600E	10.0	32.0	0.5	16
83-LV-450S-650E	3.0	4.5	<0.5	4
83-LV-450S-700E	1.5	2.0	<0.5	4
83-LV-450S-750E	5.0	9.5	<0.5	14
83-LV-450S-800E	3.5	7.0	<0.5	8
83-LV-450S-850E	4.0	9.0	<0.5	8
83-LV-450S-900E	3.5	5.0	<0.5	4
83-LV-450S-950E	4.5	14.0	<0.5	8
83-LV-450S-1000E	4.0	9.0	<0.5	6
83-LV-600S-1300W	<0.5	4.0	<0.5	2
83-LV-600S-1250W	<0.5	3.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-600S-1200W	0.5	3.0	<0.5	4
83-LV-600S-1150W	<0.5	2.0	<0.5	4
83-LV-600S-1100W	<0.5	1.5	<0.5	<2
83-LV-600S-1000W	1.0	3.5	<0.5	6
83-LV-600S-950W	<0.5	2.0	<0.5	<2
83-LV-600S-900W	<0.5	2.0	<0.5	<2
83-LV-600S-800W	<0.5	1.5	<0.5	4
83-LV-600S-750W	<0.5	2.0	<0.5	4
83-LV-600S-700W	<0.5	0.5	<0.5	2
83-LV-600S-600W	<0.5	1.5	<0.5	4
83-LV-600S-550W	<0.5	1.0	<0.5	4
83-LV-600S-350W	<0.5	1.5	<0.5	6
83-LV-600S-250W	<0.5	1.0	<0.5	6
83-LV-600S-200W	<0.5	<0.5	<0.5	<2
83-LV-600S-150W	3.0	7.5	1.0	12
83-LV-600S-0EW	<0.5	1.0	<0.5	4
83-LV-600S-50E	<0.5	1.0	<0.5	2
83-LV-600S-150E	12.0	72.0	1.0	8
83-LV-600S-200E	0.5	4.0	<0.5	6
83-LV-600S-250E	<0.5	1.0	<0.5	<2
83-LV-600S-300E	2.5	7.5	<0.5	12
83-LV-600S-350E	2.5	6.5	0.5	10
83-LV-600S-450E	1.5	7.0	<0.5	10
83-LV-600S-500E	1.0	3.5	<0.5	6
83-LV-600S-550E	0.5	1.5	<0.5	4
83-LV-600S-700E	1.0	4.0	<0.5	6
83-LV-600S-750E	<0.5	1.0	<0.5	<2
83-LV-600S-800E	<0.5	2.0	<0.5	<2
83-LV-600S-950E	<0.5	1.0	<0.5	2
83-LV-750S-1300W	<0.5	1.0	<0.5	2
83-LV-750S-1200W	<0.5	2.0	<0.5	4
83-LV-750S-1150W	<0.5	1.0	<0.5	10
83-LV-750S-1100W	<0.5	2.0	<0.5	4
83-LV-750S-1050W	<0.5	2.0	<0.5	<2
83-LV-750S-1000W	0.5	4.0	<0.5	6
83-LV-750S-950W	<0.5	1.0	<0.5	2
83-LV-750S-900W	<0.5	1.0	<0.5	4
83-LV-750S-850W	<0.5	1.0	<0.5	<2
83-LV-750S-800W	<0.5	2.0	<0.5	4
83-LV-750S-700W	0.5	1.5	<0.5	4
83-LV-750S-600W	<0.5	1.0	<0.5	2
83-LV-750S-500W	<0.5	1.5	<0.5	4
83-LV-750S-450W	<0.5	2.0	<0.5	4
83-LV-750S-400W	<0.5	1.5	<0.5	<2
83-LV-750S-300W	<0.5	0.5	<0.5	<2
83-LV-750S-250W	0.5	1.5	<0.5	4
83-LV-750S-200W	<0.5	1.0	<0.5	6
83-LV-750S-150W	<0.5	1.5	<0.5	2
83-LV-750S-100W	1.0	3.5	<0.5	8
83-LV-750S-50W	1.5	4.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-750S-0EW	<0.5	1.0	<0.5	4
83-LV-750S-50E	0.5	4.0	<0.5	6
83-LV-750S-150E	<0.5	1.5	<0.5	2
83-LV-750S-200E	<0.5	2.0	<0.5	6
83-LV-750S-250E	<0.5	1.0	<0.5	4
83-LV-750S-350E	0.5	2.0	<0.5	6
83-LV-750S-500E	3.0	10.0	<0.5	8
83-LV-750S-600E	1.0	2.5	<0.5	2
83-LV-750S-650E	<0.5	2.0	<0.5	4
83-LV-750S-700E	2.5	8.5	0.5	14
83-LV-750S-750E	4.5	5.0	<0.5	6
83-LV-750S-800E	5.0	15.0	0.5	12
83-LV-750S-850E	5.0	21.0	<0.5	6
83-LV-750S-950E	0.5	3.0	<0.5	2
83-LV-750S-1000E	5.0	23.0	<0.5	8
83-LV-900S-1100W	<0.5	15.0	<0.5	4
83-LV-900S-1050W	0.5	1.5	<0.5	4
83-LV-900S-1000W	<0.5	1.5	<0.5	4
83-LV-900S-900W	1.0	1.5	<0.5	4
83-LV-900S-850W	<0.5	1.0	<0.5	2
83-LV-900S-800W	<0.5	1.0	<0.5	4
83-LV-900S-750W	1.0	3.0	<0.5	4
83-LV-900S-700W	<0.5	0.5	<0.5	<2
83-LV-900S-650W	<0.5	<0.5	<0.5	2
83-LV-900S-600W	0.5	1.5	<0.5	4
83-LV-900S-550W	<0.5	1.0	<0.5	2
83-LV-900S-500W	<0.5	1.0	<0.5	<2
83-LV-900S-450W	<0.5	2.0	<0.5	6
83-LV-900S-400W	<0.5	1.5	<0.5	4
83-LV-900S-350W	1.5	5.5	<0.5	16
83-LV-900S-250W	0.5	2.0	<0.5	10
83-LV-900S-200W	<0.5	1.5	<0.5	6
83-LV-900S-150W	1.0	3.5	<0.5	12
83-LV-900S-100W	2.0	3.5	<0.5	26
83-LV-900S-50W	0.5	2.5	<0.5	8
83-LV-900S-50E	<0.5	1.5	<0.5	4
83-LV-900S-150E	<0.5	1.5	<0.5	4
83-LV-900S-250E	1.5	12.0	<0.5	6
83-LV-900S-300E	<0.5	1.5	<0.5	6
83-LV-900S-350E	1.5	4.5	<0.5	8
83-LV-900S-400E	<0.5	1.0	<0.5	6
83-LV-900S-550E	6.0	14.0	0.5	20
83-LV-900S-650E	1.0	2.0	<0.5	4
83-LV-900S-700E	<0.5	1.5	<0.5	6
83-LV-900S-800E	16.0	6.0	0.5	26
83-LV-900S-900E	21.0	22.0	<0.5	10
83-LV-900S-950E	3.0	10.0	<0.5	10
83-LV-900S-1000E	5.0	9.0	<0.5	4
83-LV-1050S-1100W	1.5	11.0	<0.5	8
83-LV-1050S-1050W	<0.5	1.0	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-LV-1050S-1000W	<0.5	1.0	<0.5	2
83-LV-1050S-950W	<0.5	1.5	<0.5	2
83-LV-1050S-900W	<0.5	2.0	<0.5	<2
83-LV-1050S-850W	<0.5	1.0	<0.5	2
83-LV-1050S-800W	<0.5	1.0	<0.5	4
83-LV-1050S-700W	0.5	2.0	<0.5	2
83-LV-1050S-650W	<0.5	0.5	<0.5	<2
83-LV-1050S-600W	17.0	53.0	<0.5	4
83-LV-1050S-550W	<0.5	0.5	<0.5	<2
83-LV-1050S-450W	<0.5	<0.5	<0.5	<2
83-LV-1050S-350W	<0.5	1.0	<0.5	4
83-LV-1050S-250W	<0.5	1.0	<0.5	4
83-LV-1050S-200W	<0.5	<0.5	<0.5	<2
83-LV-1050S-150W	1.0	3.5	<0.5	8
83-LV-1050S-100W	<0.5	<0.5	<0.5	<2
83-LV-1050S-50W	<0.5	0.5	<0.5	4
83-LV-1050S-0EW	1.0	2.0	<0.5	4
83-LV-1050S-50E	1.5	3.0	<0.5	4
83-LV-1050S-150E	1.0	2.5	<0.5	6
83-LV-1050S-200E	<0.5	1.5	<0.5	<2
83-LV-1050S-250E	<0.5	1.5	<0.5	2
83-LV-1050S-350E	<0.5	2.5	<0.5	8
83-LV-1050S-400E	0.5	1.5	<0.5	8
83-LV-1050S-550E	<0.5	1.5	<0.5	<2
83-LV-1050S-650E	2.5	2.0	<0.5	2
83-LV-1050S-700E	<0.5	1.0	<0.5	<2
83-LV-1050S-750E	2.0	5.5	<0.5	8
83-LV-1050S-800E	0.5	3.0	<0.5	8
83-LV-1050S-850E	1.0	4.5	<0.5	8
83-LV-1050S-900E	<0.5	1.5	<0.5	<2
83-LV-1050S-950E	4.5	15.0	<0.5	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: FOLLODAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
27-SEP-83

REPORT 19361

REF. FILE 15024-X

1125 SOIL PROJ. N-82-5.226

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

DATE 21-OCT-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-2100N-1900W	7.5	20.0	<0.5	8
83-TV-2100N-1950W	6.5	26.0	<0.5	10
83-TV-2100N-1800W	0.5	2.0	<0.5	6
83-TV-2100N-1750W	1.0	3.0	<0.5	6
83-TV-2100N-1700W	3.5	15.0	<0.5	10
83-TV-2100N-1650W	7.0	25.0	1.0	14
83-TV-2100N-1600W	1.0	2.5	<0.5	14
83-TV-2100N-1550W	11.0	28.0	0.5	16
83-TV-2100N-1500W	1.0	13.0	<0.5	8
83-TV-2100N-1450W	5.0	19.0	<0.5	12
83-TV-2100N-1400W	4.5	18.0	<0.5	8
83-TV-2100N-1350W	4.0	32.0	0.5	14
83-TV-2100N-1300W	7.0	22.0	0.5	10
83-TV-2100N-1250W	9.0	27.0	<0.5	12
83-TV-2100N-1200W	5.5	27.0	0.5	14
83-TV-2100N-1150W	7.5	31.0	0.5	14
83-TV-2100N-1100W	<0.5	3.5	<0.5	4
83-TV-2100N-1050W	13.0	30.0	<0.5	12
83-TV-2100N-1000W	5.0	25.0	1.0	20
83-TV-2100N-950W	2.5	12.0	0.5	8
83-TV-2100N-900W	4.0	23.0	0.5	10
83-TV-2100N-850W	6.0	35.0	0.5	16
83-TV-2100N-800W	4.0	23.0	0.5	8
83-TV-2100N-750W	4.0	18.0	0.5	10
83-TV-2100N-700W	4.0	22.0	0.5	10
83-TV-2100N-650W	3.5	21.0	0.5	18
83-TV-2100N-600W	3.5	23.0	0.5	16
83-TV-2100N-550W	3.5	20.0	0.5	16
83-TV-2100N-500W	4.0	16.0	<0.5	10
83-TV-2100N-450W	1.0	7.5	<0.5	8
83-TV-2100N-400W	10.0	18.0	<0.5	10
83-TV-2100N-350W	6.5	26.0	<0.5	8
83-TV-2100N-300W	8.0	25.0	0.5	14
83-TV-2100N-250W	4.0	23.0	<0.5	12
83-TV-2100N-200W	4.0	26.0	<0.5	10
83-TV-2100N-100W	5.0	14.0	<0.5	8
83-TV-2100N-50W	7.5	16.0	<0.5	10
83-TV-2100N-50E	12.0	11.0	0.5	12
83-TV-2100N-100E	2.5	15.0	<0.5	10
83-TV-2100N-150E	1.0	12.0	<0.5	6
83-TV-2100N-200E	1.0	14.0	<0.5	12
83-TV-2100N-250E	<0.5	2.0	<0.5	14
83-TV-2100N-300E	<0.5	4.0	<0.5	12
83-TV-2100N-350E	10.0	39.0	0.5	10
83-TV-2100N-400E	4.5	26.0	0.5	12
83-TV-2100N-450E	7.0	22.0	0.5	10
83-TV-2100N-500E	10.0	22.0	0.5	10
83-TV-2100N-550E	19.0	51.0	1.0	26
83-TV-2100N-600E	3.0	9.5	0.5	12
83-TV-1950N-1900W	1.0	7.5	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-1950N-1850W	1.5	5.5	<0.5	10
83-TV-1950N-1800W	4.0	13.0	0.5	24
83-TV-1950N-1750W	4.5	15.0	0.5	18
83-TV-1950N-1700W	3.0	11.0	0.5	16
83-TV-1950N-1650W	3.0	15.0	0.5	16
83-TV-1950N-1600W	2.0	15.0	1.0	14
83-TV-1950N-1500W	5.5	22.0	0.5	8
83-TV-1950N-1450W	4.5	32.0	0.5	18
83-TV-1950N-1400W	2.5	21.0	1.0	12
83-TV-1950N-1350W	7.5	22.0	0.5	14
83-TV-1950N-1300W	2.0	12.0	0.5	12
83-TV-1950N-1250W	9.0	42.0	1.0	20
83-TV-1950N-1200W	4.5	21.0	0.5	14
83-TV-1950N-1150W	3.5	23.0	0.5	20
83-TV-1950N-1100W	10.0	20.0	1.0	16
83-TV-1950N-1050W	6.5	37.0	0.5	14
83-TV-1950N-1000W	4.5	10.0	0.5	12
83-TV-1950N-950W	2.5	18.0	<0.5	14
83-TV-1950N-900W	6.0	16.0	<0.5	18
83-TV-1950N-850W	5.0	8.0	<0.5	14
83-TV-1950N-800W	9.5	21.0	0.5	10
83-TV-1950N-750W	15.0	11.0	1.0	40
83-TV-1950N-700W	8.0	21.0	0.5	12
83-TV-1950N-650W	10.0	38.0	1.0	12
83-TV-1950N-600W	2.5	18.0	0.5	22
83-TV-1950N-550W	8.0	40.0	0.5	18
83-TV-1950N-500W	11.0	33.0	0.5	16
83-TV-1950N-450W	4.0	14.0	<0.5	8
83-TV-1950N-400W	2.5	28.0	0.5	26
83-TV-1950N-350W	7.5	13.0	<0.5	8
83-TV-1950N-300W	1.0	8.5	<0.5	10
83-TV-1950N-250W	7.5	8.5	0.5	12
83-TV-1950N-200W	6.0	21.0	0.5	12
83-TV-1950N-150W	2.0	15.0	<0.5	12
83-TV-1950N-50W	5.5	14.0	<0.5	12
83-TV-1950N-DEW	10.0	40.0	0.5	10
83-TV-1950N-50E	4.0	49.0	0.5	10
83-TV-1950N-100E	1.5	15.0	<0.5	8
83-TV-1950N-150E	8.0	14.0	<0.5	14
83-TV-1950N-200E	1.5	10.0	<0.5	8
83-TV-1950N-250E	2.5	6.0	<0.5	16
83-TV-1950N-300E	3.5	16.0	<0.5	10
83-TV-1950N-350E	8.5	19.0	0.5	14
83-TV-1950N-400E	12.0	24.0	<0.5	8
83-TV-1950N-450E	10.0	21.0	<0.5	10
83-TV-1950N-500E	23.0	42.0	<0.5	10
83-TV-1950N-550E	12.0	24.0	0.5	10
83-TV-1950N-600E	12.0	46.0	0.5	12
83-TV-1800N-1900W	4.5	14.0	<0.5	16
83-TV-1800N-1850W	10.0	28.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-1800N-1800W	11.0	23.0	<0.5	12
83-TV-1800N-1750W	8.0	18.0	<0.5	16
83-TV-1800N-1700W	5.5	16.0	<0.5	18
83-TV-1800N-1650W	9.5	28.0	1.0	20
83-TV-1800N-1600W	8.0	34.0	<0.5	12
83-TV-1800N-1550W	5.5	31.0	0.5	16
83-TV-1800N-1500W	5.5	26.0	<0.5	14
83-TV-1800N-1450W	7.0	31.0	0.5	18
83-TV-1800N-1400W	4.5	25.0	<0.5	18
83-TV-1800N-1350W	1.0	5.5	<0.5	16
83-TV-1800N-1300W	<0.5	4.0	<0.5	12
83-TV-1800N-1250W	4.0	8.5	<0.5	10
83-TV-1800N-1200W	7.0	24.0	0.5	14
83-TV-1800N-1150W	8.5	25.0	0.5	24
83-TV-1800N-1100W	5.5	17.0	<0.5	12
83-TV-1800N-1050W	5.5	19.0	<0.5	12
83-TV-1800N-1000W	12.0	21.0	0.5	8
83-TV-1800N-950W	4.5	16.0	0.5	14
83-TV-1800N-900W	16.0	30.0	<0.5	10
83-TV-1800N-850W	6.0	26.0	0.5	16
83-TV-1800N-800W	10.0	38.0	<0.5	14
83-TV-1800N-750W	7.0	10.0	<0.5	10
83-TV-1800N-700W	11.0	43.0	0.5	18
83-TV-1800N-650W	8.5	25.0	0.5	16
83-TV-1800N-600W	9.5	24.0	0.5	16
83-TV-1800N-500W	11.0	66.0	0.5	30
83-TV-1800N-450W	10.0	70.0	1.0	24
83-TV-1800N-400W	5.0	39.0	1.0	24
83-TV-1800N-350W	4.5	24.0	0.5	22
83-TV-1800N-300W	6.5	30.0	1.0	16
83-TV-1800N-250W	6.5	44.0	1.0	12
83-TV-1800N-200W	8.0	27.0	0.5	18
83-TV-1800N-150W	14.0	46.0	1.0	26
83-TV-1800N-100W	8.0	32.0	1.0	22
83-TV-1800N-50W	7.0	23.0	0.5	24
83-TV-1800N-0EW	6.0	24.0	1.0	18
83-TV-1800N-50E	3.5	10.0	0.5	18
83-TV-1800N-100E	12.0	20.0	1.0	20
83-TV-1800N-150E	9.0	25.0	1.0	18
83-TV-1800N-200E	5.0	22.0	0.5	10
83-TV-1800N-250E	23.0	37.0	<0.5	14
83-TV-1800N-300E	3.5	18.0	0.5	14
83-TV-1800N-350E	10.0	38.0	0.5	20
83-TV-1800N-400E	7.5	28.0	1.0	48
83-TV-1800N-450E	1.5	15.0	<0.5	14
83-TV-1800N-500E	1.0	12.0	<0.5	16
83-TV-1800N-550E	3.5	19.0	<0.5	20
83-TV-1800N-600E	3.0	20.0	<0.5	20
83-TV-1650N-1900W	4.5	22.0	1.0	14
83-TV-1650N-1850W	14.0	31.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-1650N-1800W	16.0	44.0	0.5	14
83-TV-1650N-1750W	11.0	36.0	0.5	12
83-TV-1650N-1700W	6.5	34.0	1.0	16
83-TV-1650N-1650W	13.0	37.0	0.5	20
83-TV-1650N-1600W	8.0	20.0	1.0	16
83-TV-1650N-1550W	14.0	51.0	0.5	20
83-TV-1650N-1500W	7.5	31.0	1.0	22
83-TV-1650N-1450W	13.0	34.0	1.0	22
83-TV-1650N-1400W	8.5	24.0	1.0	22
83-TV-1650N-1350W	9.0	25.0	1.0	20
83-TV-1650N-1300W	6.0	26.0	1.0	22
83-TV-1650N-1250W	0.5	4.0	<0.5	12
83-TV-1650N-1200W	2.0	5.5	<0.5	12
83-TV-1650N-1150W	5.5	35.0	1.0	20
83-TV-1650N-1100W	2.0	8.5	0.5	18
83-TV-1650N-1050W	10.0	27.0	<0.5	18
83-TV-1650N-950W	10.0	50.0	1.0	26
83-TV-1650N-900W	5.5	26.0	0.5	22
83-TV-1650N-800W	4.0	18.0	0.5	18
83-TV-1650N-750W	1.5	10.0	0.5	16
83-TV-1650N-700W	4.5	12.0	0.5	24
83-TV-1650N-650W	2.5	20.0	<0.5	10
83-TV-1650N-600W	5.0	11.0	0.5	18
83-TV-1650N-550W	2.5	26.0	1.0	12
83-TV-1650N-500W	7.0	36.0	0.5	12
83-TV-1650N-450W	2.0	26.0	0.5	12
83-TV-1650N-400W	6.0	31.0	1.0	18
83-TV-1650N-300W	2.0	29.0	1.0	18
83-TV-1650N-250W	5.5	14.0	0.5	16
83-TV-1650N-200W	7.0	25.0	0.5	16
83-TV-1650N-150W	8.5	20.0	0.5	18
83-TV-1650N-100W	4.0	13.0	0.5	12
83-TV-1650N-50W	2.5	11.0	<0.5	6
83-TV-1650N-0EW	10.0	37.0	0.5	26
83-TV-1650N-50E	12.0	81.0	0.5	50
83-TV-1650N-100E	8.0	42.0	0.5	14
83-TV-1650N-150E	7.5	36.0	1.0	10
83-TV-1650N-200E	5.5	19.0	0.5	56
83-TV-1650N-250E	3.0	32.0	<0.5	8
83-TV-1650N-300E	5.5	32.0	1.0	14
83-TV-1650N-350E	23.0	39.0	1.0	20
83-TV-1650N-400E	3.5	27.0	0.5	10
83-TV-1650N-450E	8.5	31.0	0.5	14
83-TV-1650N-500E	9.0	40.0	0.5	18
83-TV-1650N-550E	5.0	28.0	0.5	12
83-TV-1650N-600E	11.0	29.0	0.5	16
83-TV-1500N-1900W	9.5	33.0	0.5	12
83-TV-1500N-1850W	19.0	70.0	1.5	34
83-TV-1500N-1800W	12.0	38.0	0.5	26
83-TV-1500N-1750W	11.0	36.0	0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-1500N-1700W	12.0	41.0	0.5	16
83-TV-1500N-1650W	10.0	33.0	0.5	12
83-TV-1500N-1600W	6.5	26.0	0.5	14
83-TV-1500N-1550W	6.0	18.0	0.5	16
83-TV-1500N-1500W	3.0	29.0	0.5	10
83-TV-1500N-1450W	3.0	20.0	0.5	10
83-TV-1500N-1400W	11.0	54.0	0.5	8
83-TV-1500N-1350W	7.5	37.0	1.0	24
83-TV-1500N-1300W	7.5	33.0	1.5	24
83-TV-1500N-1250W	4.5	31.0	1.0	32
83-TV-1500N-1200W	5.5	52.0	1.0	36
83-TV-1500N-1150W	8.5	42.0	1.0	26
83-TV-1500N-1100W	4.0	24.0	1.0	18
83-TV-1500N-1050W	16.0	46.0	1.0	8
83-TV-1500N-1000W	11.0	38.0	0.5	16
83-TV-1500N-950W	5.0	31.0	1.0	18
83-TV-1500N-900W	6.5	22.0	0.5	24
83-TV-1500N-850W	2.0	10.0	0.5	8
83-TV-1500N-800W	10.0	41.0	0.5	18
83-TV-1500N-550W	12.0	32.0	<0.5	18
83-TV-1500N-500W	3.5	17.0	0.5	12
83-TV-1500N-450W	8.5	39.0	0.5	14
83-TV-1500N-400W	3.0	13.0	<0.5	18
83-TV-1500N-350W	2.5	19.0	<0.5	14
83-TV-1500N-300W	9.5	43.0	0.5	20
83-TV-1500N-250W	5.5	15.0	0.5	16
83-TV-1500N-200W	5.0	29.0	1.0	16
83-TV-1500N-150W	7.5	44.0	<0.5	16
83-TV-1500N-100W	6.5	31.0	0.5	12
83-TV-1500N-50W	4.5	20.0	<0.5	14
83-TV-1500N-0EW	7.0	41.0	1.0	22
83-TV-1500N-50E	9.0	29.0	1.0	14
83-TV-1500N-100E	6.5	42.0	1.0	14
83-TV-1500N-150E	9.5	33.0	1.0	14
83-TV-1500N-200E	5.5	25.0	0.5	14
83-TV-1500N-250E	7.5	32.0	1.0	16
83-TV-1500N-300E	5.5	34.0	0.5	10
83-TV-1500N-350E	6.0	23.0	0.5	12
83-TV-1500N-400E	8.0	21.0	0.5	12
83-TV-1500N-450E	8.5	69.0	0.5	24
83-TV-1500N-500E	3.5	23.0	1.0	12
83-TV-1500N-550E	4.0	26.0	<0.5	10
83-TV-1500N-600E	5.5	36.0	0.5	20
83-TV-1350N-1900W	5.0	30.0	<0.5	10
83-TV-1350N-1850W	4.5	25.0	0.5	10
83-TV-1350N-1800W	8.5	31.0	0.5	12
83-TV-1350N-1750W	6.0	25.0	0.5	14
83-TV-1350N-1700W	4.5	25.0	0.5	12
83-TV-1350N-1650W	3.5	16.0	0.5	14
83-TV-1350N-1600W	5.5	29.0	1.0	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-1350N-1550W	8.0	29.0	0.5	14
83-TV-1350N-1500W	10.0	170.	<0.5	14
83-TV-1350N-1450W	5.0	26.0	0.5	14
83-TV-1350N-1400W	7.0	39.0	1.0	14
83-TV-1350N-1350W	4.5	26.0	0.5	16
83-TV-1350N-1300W	10.0	40.0	0.5	14
83-TV-1350N-1250W	4.0	21.0	0.5	22
83-TV-1350N-1200W	5.0	21.0	1.0	14
83-TV-1350N-1150W	7.5	26.0	0.5	14
83-TV-1350N-1000W	5.0	18.0	1.0	22
83-TV-1350N-950W	3.5	16.0	0.5	20
83-TV-1350N-900W	5.5	44.0	1.0	22
83-TV-1350N-850W	5.5	35.0	1.0	22
83-TV-1350N-750W	12.0	61.0	<0.5	20
83-TV-1350N-550W	8.0	24.0	0.5	12
83-TV-1350N-500W	7.5	26.0	0.5	20
83-TV-1350N-450W	6.0	43.0	0.5	22
83-TV-1350N-400W	11.0	61.0	<0.5	26
83-TV-1350N-350W	9.5	31.0	0.5	16
83-TV-1350N-300W	18.0	51.0	0.5	18
83-TV-1350N-250W	43.0	75.0	<0.5	30
83-TV-1350N-200W	7.5	41.0	0.5	20
83-TV-1350N-150W	10.0	33.0	0.5	14
83-TV-1350N-100W	11.0	34.0	0.5	18
83-TV-1350N-50W	9.5	33.0	0.5	22
83-TV-1350N-0EW	13.0	33.0	0.5	12
83-TV-1350N-50E	9.0	29.0	0.5	14
83-TV-1350N-100E	16.0	40.0	<0.5	30
83-TV-1350N-150E	15.0	37.0	<0.5	22
83-TV-1350N-200E	26.0	65.0	<0.5	36
83-TV-1350N-250E	15.0	62.0	0.5	26
83-TV-1350N-350E	3.0	10.0	<0.5	72
83-TV-1350N-400E	8.0	26.0	0.5	18
83-TV-1350N-450E	4.5	44.0	1.0	14
83-TV-1350N-500E	8.5	36.0	0.5	26
83-TV-1350N-550E	15.0	66.0	0.5	24
83-TV-1350N-600E	8.5	37.0	<0.5	16
83-TV-1200N-1900W	8.0	18.0	0.5	8
83-TV-1200N-1850W	3.0	11.0	0.5	10
83-TV-1200N-1800W	27.0	63.0	<0.5	40
83-TV-1200N-1750W	11.0	39.0	<0.5	18
83-TV-1200N-1700W	8.5	19.0	<0.5	14
83-TV-1200N-1650W	6.5	20.0	0.5	16
83-TV-1200N-1600W	6.5	25.0	<0.5	18
83-TV-1200N-1550W	13.0	32.0	<0.5	20
83-TV-1200N-1500W	3.0	15.0	<0.5	18
83-TV-1200N-1450W	8.5	22.0	0.5	16
83-TV-1200N-1400W	23.0	47.0	<0.5	36
83-TV-1200N-1350W	6.0	10.0	<0.5	10
83-TV-1200N-1300W	5.0	23.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-1200N-1250W	10.0	27.0	<0.5	22
83-TV-1200N-1200W	5.5	25.0	<0.5	10
83-TV-1200N-1150W	7.0	29.0	0.5	16
83-TV-1200N-1100W	7.0	29.0	0.5	18
83-TV-1200N-1050W	8.0	33.0	1.0	18
83-TV-1200N-950W	8.5	31.0	1.0	16
83-TV-1200N-900W	6.5	19.0	<0.5	16
83-TV-1200N-850W	9.5	43.0	0.5	18
83-TV-1200N-800W	3.0	51.0	<0.5	6
83-TV-1200N-750W	7.0	22.0	1.0	16
83-TV-1200N-700W	12.0	50.0	1.0	38
83-TV-1200N-650W	11.0	58.0	1.0	28
83-TV-1200N-600W	10.0	42.0	0.5	36
83-TV-1200N-550W	9.5	43.0	0.5	12
83-TV-1200N-500W	4.5	23.0	<0.5	16
83-TV-1200N-450W	8.5	28.0	0.5	24
83-TV-1200N-400W	<0.5	2.0	<0.5	20
83-TV-1200N-350W	11.0	41.0	1.0	22
83-TV-1200N-300W	1.0	6.0	<0.5	10
83-TV-1200N-250W	9.0	31.0	0.5	16
83-TV-1200N-200W	10.0	35.0	0.5	20
83-TV-1200N-150W	12.0	54.0	0.5	26
83-TV-1200N-100W	9.5	39.0	0.5	20
83-TV-1200N-50W	13.0	43.0	1.0	26
83-TV-1200N-0EW	17.0	67.0	1.0	50
83-TV-1200N-50E	12.0	45.0	0.5	20
83-TV-1200N-100E	5.5	23.0	0.5	20
83-TV-1200N-150E	24.0	85.0	0.5	38
83-TV-1200N-200E	11.0	43.0	1.0	28
83-TV-1200N-250E	45.0	78.0	<0.5	54
83-TV-1200N-300E	15.0	60.0	1.0	58
83-TV-1200N-350E	37.0	140.	0.5	130
83-TV-1200N-400E	10.0	48.0	0.5	34
83-TV-1200N-450E	23.0	95.0	1.5	66
83-TV-1200N-500E	14.0	20.0	1.0	46
83-TV-1200N-550E	32.0	100.	1.0	66
83-TV-1200N-600E	21.0	49.0	0.5	48
83-TV-1050N-1900W	1.5	11.0	<0.5	10
83-TV-1050N-1850W	4.5	26.0	<0.5	14
83-TV-1050N-1800W	9.5	38.0	<0.5	14
83-TV-1050N-1750W	6.5	42.0	<0.5	14
83-TV-1050N-1700W	6.5	33.0	<0.5	10
83-TV-1050N-1650W	6.5	38.0	<0.5	12
83-TV-1050N-1600W	0.5	17.0	<0.5	6
83-TV-1050N-1550W	7.5	15.0	<0.5	12
83-TV-1050N-1500W	12.0	29.0	<0.5	20
83-TV-1050N-1450W	0.5	5.5	<0.5	14
83-TV-1050N-1400W	8.0	31.0	1.0	24
83-TV-1050N-1300W	6.0	18.0	<0.5	14
83-TV-1050N-1250W	12.0	42.0	0.5	20

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-1050N-1200W	3.5	25.0	<0.5	8
83-TV-1050N-1150W	6.0	26.0	0.5	14
83-TV-1050N-1100W	7.0	39.0	0.5	16
83-TV-1050N-1050W	12.0	26.0	<0.5	12
83-TV-1050N-1000W	<0.5	1.5	<0.5	8
83-TV-1050N-950W	4.0	30.0	0.5	16
83-TV-1050N-900W	8.0	30.0	0.5	14
83-TV-1050N-850W	4.0	30.0	0.5	16
83-TV-1050N-800W	3.5	16.0	0.5	12
83-TV-1050N-750W	7.0	27.0	0.5	14
83-TV-1050N-700W	7.0	36.0	<0.5	12
83-TV-1050N-650W	20.0	62.0	0.5	24
83-TV-1050N-600W	17.0	64.0	1.0	32
83-TV-1050N-550W	9.0	40.0	1.0	24
83-TV-1050N-500W	25.0	59.0	0.5	42
83-TV-1050N-450W	15.0	57.0	0.5	28
83-TV-1050N-400W	16.0	52.0	2.0	34
83-TV-1050N-350W	17.0	59.0	1.0	30
83-TV-1050N-300W	18.0	45.0	1.0	26
83-TV-1050N-250W	22.0	58.0	1.0	32
83-TV-1050N-200W	18.0	62.0	1.0	34
83-TV-1050N-150W	15.0	33.0	1.0	20
83-TV-1050N-100W	34.0	51.0	0.5	20
83-TV-1050N-50W	46.0	88.0	1.0	80
83-TV-1050N-0EW	15.0	43.0	0.5	30
83-TV-1050N-50E	29.0	84.0	1.0	50
83-TV-1050N-100E	30.0	72.0	1.5	84
83-TV-1050N-150E	22.0	95.0	1.5	58
83-TV-1050N-200E	21.0	92.0	2.0	56
83-TV-1050N-250E	17.0	70.0	1.5	48
83-TV-1050N-400E	17.0	85.0	1.0	50
83-TV-1050N-450E	36.0	150.	1.0	66
83-TV-1050N-500E	13.0	62.0	1.0	40
83-TV-1050N-550E	20.0	57.0	1.0	38
83-TV-1050N-600E	53.0	140.	1.0	100
83-TV-1050N-800E	13.0	35.0	1.0	38
83-TV-900N-1900W	11.0	34.0	0.5	16
83-TV-900N-1800W	<0.5	2.5	<0.5	6
83-TV-900N-1750W	20.0	39.0	<0.5	18
83-TV-900N-1700W	7.5	35.0	0.5	14
83-TV-900N-1650W	18.0	56.0	0.5	20
83-TV-900N-1550W	6.0	28.0	<0.5	16
83-TV-900N-1500W	4.5	22.0	<0.5	10
83-TV-900N-1450W	2.5	20.0	<0.5	8
83-TV-900N-1400W	10.0	33.0	<0.5	10
83-TV-900N-1350W	3.0	19.0	<0.5	10
83-TV-900N-1300W	3.5	20.0	<0.5	12
83-TV-900N-1200W	9.0	19.0	<0.5	14
83-TV-900N-1150W	22.0	48.0	<0.5	14
83-TV-900N-1050W	5.0	20.0	0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-900N-1000W	12.0	23.0	1.0	20
83-TV-900N-950W	3.0	21.0	<0.5	16
83-TV-900N-900W	7.0	27.0	0.5	16
83-TV-900N-850W	9.0	23.0	0.5	16
83-TV-900N-800W	3.0	18.0	0.5	16
83-TV-900N-750W	4.0	44.0	0.5	24
83-TV-900N-700W	11.0	44.0	<0.5	26
83-TV-900N-650W	9.5	59.0	0.5	24
83-TV-900N-600W	22.0	53.0	0.5	18
83-TV-900N-550W	11.0	37.0	0.5	24
83-TV-900N-500W	19.0	45.0	0.5	24
83-TV-900N-450W	7.5	30.0	0.5	22
83-TV-900N-400W	34.0	46.0	<0.5	28
83-TV-900N-350W	5.5	53.0	1.0	26
83-TV-900N-300W	8.0	23.0	0.5	18
83-TV-900N-250W	5.0	32.0	1.0	12
83-TV-900N-200W	10.0	31.0	0.5	20
83-TV-900N-150W	10.0	35.0	1.0	24
83-TV-900N-100W	24.0	44.0	<0.5	26
83-TV-900N-50W	10.0	32.0	<0.5	24
83-TV-900N-0EW	26.0	32.0	<0.5	18
83-TV-900N-50E	8.0	27.0	0.5	14
83-TV-900N-100E	11.0	51.0	0.5	22
83-TV-900N-150E	11.0	34.0	1.0	16
83-TV-900N-200E	32.0	52.0	<0.5	14
83-TV-900N-250E	20.0	50.0	<0.5	20
83-TV-900N-300E	18.0	43.0	<0.5	18
83-TV-900N-400E	7.0	26.0	0.5	14
83-TV-900N-450E	31.0	61.0	0.5	32
83-TV-900N-500E	14.0	30.0	<0.5	16
83-TV-900N-550E	11.0	37.0	<0.5	14
83-TV-900N-600E	9.5	33.0	0.5	16
83-TV-750N-1900W	7.0	29.0	0.5	12
83-TV-750N-1850W	4.0	24.0	<0.5	8
83-TV-750N-1800W	9.5	34.0	0.5	6
83-TV-750N-1750W	9.0	84.0	0.5	8
83-TV-750N-1700W	6.5	21.0	0.5	8
83-TV-750N-1650W	8.0	30.0	0.5	8
83-TV-750N-1600W	7.0	24.0	<0.5	8
83-TV-750N-1550W	3.5	16.0	<0.5	16
83-TV-750N-1500W	5.5	11.0	<0.5	8
83-TV-750N-1350W	17.0	74.0	<0.5	10
83-TV-750N-1250W	12.0	27.0	<0.5	12
83-TV-750N-1200W	8.5	35.0	<0.5	8
83-TV-750N-1150W	12.0	25.0	<0.5	10
83-TV-750N-1100W	4.0	16.0	<0.5	8
83-TV-750N-1050W	5.5	15.0	<0.5	10
83-TV-750N-1000W	8.0	22.0	0.5	10
83-TV-750N-900W	10.0	18.0	0.5	6
83-TV-750N-850W	5.0	15.0	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-750N-800W	2.5	9.5	<0.5	6
83-TV-750N-750W	3.5	12.0	0.5	16
83-TV-750N-700W	3.5	24.0	<0.5	10
83-TV-750N-650W	9.0	62.0	0.5	12
83-TV-750N-600W	8.0	20.0	<0.5	10
83-TV-750N-550W	3.5	29.0	0.5	10
83-TV-750N-500W	9.5	20.0	<0.5	8
83-TV-750N-450W	9.0	25.0	0.5	12
83-TV-750N-400W	9.0	35.0	0.5	10
83-TV-750N-350W	12.0	44.0	1.0	10
83-TV-750N-300W	8.0	28.0	0.5	12
83-TV-750N-250W	9.0	21.0	<0.5	8
83-TV-750N-200W	4.5	27.0	0.5	8
83-TV-750N-150W	3.5	19.0	<0.5	6
83-TV-750N-100W	4.5	32.0	<0.5	12
83-TV-750N-50W	13.0	27.0	<0.5	10
83-TV-750N-0EW	5.5	14.0	<0.5	12
83-TV-750N-50E	8.5	26.0	<0.5	10
83-TV-750N-100E	4.5	11.0	0.5	14
83-TV-750N-150E	7.0	22.0	0.5	14
83-TV-750N-200E	9.5	31.0	1.0	22
83-TV-750N-250E	4.5	21.0	<0.5	20
83-TV-750N-300E	11.0	33.0	<0.5	14
83-TV-750N-350E	17.0	37.0	<0.5	22
83-TV-750N-400E	10.0	31.0	<0.5	12
83-TV-750N-450E	11.0	41.0	0.5	16
83-TV-750N-500E	8.5	27.0	<0.5	12
83-TV-750N-550E	6.5	35.0	<0.5	12
83-TV-750N-600E	3.0	20.0	<0.5	14
83-TV-750N-950E	7.0	19.0	<0.5	8
83-TV-600N-1900W	11.0	44.0	<0.5	10
83-TV-600N-1850W	14.0	27.0	0.5	14
83-TV-600N-1800W	12.0	58.0	<0.5	10
83-TV-600N-1750W	10.0	32.0	<0.5	12
83-TV-600N-1700W	11.0	22.0	0.5	8
83-TV-600N-1650W	10.0	20.0	0.5	8
83-TV-600N-1600W	15.0	51.0	0.5	12
83-TV-600N-1550W	17.0	37.0	<0.5	10
83-TV-600N-1500W	9.5	17.0	<0.5	6
83-TV-600N-1450W	7.0	78.0	<0.5	28
83-TV-600N-1400W	2.0	13.0	<0.5	8
83-TV-600N-1250W	4.5	17.0	<0.5	10
83-TV-600N-1200W	14.0	49.0	<0.5	10
83-TV-600N-1150W	3.0	7.0	<0.5	8
83-TV-600N-1100W	7.0	22.0	<0.5	8
83-TV-600N-1050W	15.0	55.0	<0.5	10
83-TV-600N-1000W	9.5	21.0	0.5	12
83-TV-600N-950W	8.0	14.0	<0.5	12
83-TV-600N-850W	10.0	22.0	<0.5	8
83-TV-600N-800W	6.0	17.0	<0.5	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-600N-750W	13.0	23.0	<0.5	8
83-TV-600N-700W	7.5	20.0	0.5	16
83-TV-600N-650W	16.0	28.0	<0.5	12
83-TV-600N-600W	7.0	18.0	0.5	10
83-TV-600N-550W	10.0	28.0	<0.5	14
83-TV-600N-500W	7.5	52.0	<0.5	8
83-TV-600N-450W	8.5	25.0	0.5	14
83-TV-600N-400W	5.5	19.0	0.5	10
83-TV-600N-350W	20.0	29.0	0.5	10
83-TV-600N-300W	1.5	13.0	<0.5	10
83-TV-600N-250W	6.5	23.0	<0.5	10
83-TV-600N-200W	8.5	19.0	<0.5	12
83-TV-600N-150W	25.0	30.0	<0.5	8
83-TV-600N-100W	16.0	31.0	0.5	16
83-TV-600N-50W	7.5	16.0	0.5	14
83-TV-600N-0EW	10.0	17.0	<0.5	8
83-TV-600N-100E	9.0	15.0	0.5	14
83-TV-600N-150E	8.5	21.0	0.5	10
83-TV-600N-200E	10.0	39.0	1.0	14
83-TV-600N-250E	3.0	21.0	0.5	10
83-TV-600N-300E	8.5	31.0	<0.5	12
83-TV-600N-350E	5.5	17.0	0.5	14
83-TV-600N-400E	3.5	14.0	<0.5	10
83-TV-600N-450E	8.0	160.	<0.5	10
83-TV-600N-500E	18.0	35.0	<0.5	10
83-TV-600N-550E	21.0	63.0	<0.5	12
83-TV-600N-600E	11.0	42.0	0.5	14
83-TV-450N-1900W	8.5	39.0	<0.5	10
83-TV-450N-1850W	1.0	10.0	<0.5	6
83-TV-450N-1750W	6.5	20.0	<0.5	8
83-TV-450N-1700W	2.5	11.0	<0.5	6
83-TV-450N-1650W	5.0	17.0	<0.5	8
83-TV-450N-1550W	6.0	34.0	<0.5	6
83-TV-450N-1500W	6.0	16.0	<0.5	8
83-TV-450N-1450W	10.0	20.0	0.5	10
83-TV-450N-1400W	4.5	14.0	<0.5	6
83-TV-450N-1350W	13.0	34.0	<0.5	6
83-TV-450N-1300W	8.0	39.0	<0.5	10
83-TV-450N-1250W	8.5	25.0	0.5	8
83-TV-450N-1200W	21.0	51.0	<0.5	10
83-TV-450N-1150W	14.0	43.0	1.0	28
83-TV-450N-1100W	4.5	13.0	<0.5	8
83-TV-450N-1050W	10.0	24.0	0.5	8
83-TV-450N-1000W	8.0	32.0	<0.5	12
83-TV-450N-950W	5.0	19.0	0.5	6
83-TV-450N-900W	10.0	18.0	0.5	8
83-TV-450N-850W	4.0	20.0	<0.5	10
83-TV-450N-800W	7.0	45.0	<0.5	14
83-TV-450N-750W	1.0	11.0	<0.5	6
83-TV-450N-700W	7.0	36.0	<0.5	34

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-450N-650W	2.0	18.0	<0.5	10
83-TV-450N-600W	110.	38.0	0.5	10
83-TV-450N-550W	13.0	25.0	1.0	16
83-TV-450N-500W	4.5	24.0	<0.5	12
83-TV-450N-450W	5.0	21.0	<0.5	8
83-TV-450N-400W	5.5	25.0	<0.5	10
83-TV-450N-350W	7.0	43.0	<0.5	12
83-TV-450N-300W	4.5	11.0	0.5	10
83-TV-450N-250W	4.5	9.0	<0.5	10
83-TV-450N-200W	2.0	9.0	<0.5	10
83-TV-450N-150W	5.0	16.0	0.5	16
83-TV-450N-100W	21.0	23.0	<0.5	10
83-TV-450N-50W	10.0	42.0	<0.5	10
83-TV-450N-0EW	8.5	19.0	0.5	10
83-TV-450N-50E	12.0	24.0	0.5	10
83-TV-450N-100E	9.5	56.0	0.5	8
83-TV-450N-150E	9.5	23.0	<0.5	10
83-TV-450N-200E	4.5	22.0	<0.5	8
83-TV-450N-250E	12.0	19.0	<0.5	8
83-TV-450N-300E	8.0	17.0	<0.5	8
83-TV-450N-400E	17.0	25.0	<0.5	8
83-TV-450N-450E	36.0	41.0	<0.5	12
83-TV-450N-500E	9.5	22.0	<0.5	10
83-TV-450N-550E	23.0	23.0	<0.5	6
83-TV-300N-1900W	14.0	47.0	<0.5	8
83-TV-300N-1800W	26.0	61.0	0.5	10
83-TV-300N-1750W	13.0	45.0	0.5	8
83-TV-300N-1650W	8.5	17.0	<0.5	12
83-TV-300N-1600W	4.0	11.0	<0.5	10
83-TV-300N-1550W	14.0	19.0	<0.5	8
83-TV-300N-1500W	9.5	22.0	<0.5	8
83-TV-300N-1450W	6.0	28.0	<0.5	6
83-TV-300N-1400W	8.0	30.0	<0.5	6
83-TV-300N-1350W	10.0	36.0	0.5	14
83-TV-300N-1200W	17.0	38.0	0.5	10
83-TV-300N-1150W	9.0	40.0	0.5	12
83-TV-300N-1100W	23.0	60.0	0.5	16
83-TV-300N-1050W	3.5	19.0	<0.5	6
83-TV-300N-1000W	9.0	29.0	<0.5	12
83-TV-300N-950W	25.0	56.0	0.5	16
83-TV-300N-900W	7.5	25.0	<0.5	12
83-TV-300N-850W	9.0	28.0	0.5	14
83-TV-300N-800W	27.0	75.0	<0.5	16
83-TV-300N-750W	13.0	47.0	<0.5	20
83-TV-300N-650W	27.0	79.0	0.5	28
83-TV-300N-600W	11.0	81.0	<0.5	24
83-TV-300N-550W	8.0	34.0	<0.5	20
83-TV-300N-500W	6.0	20.0	0.5	8
83-TV-300N-450W	5.5	19.0	<0.5	6
83-TV-300N-400W	4.5	17.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-300N-200W	8.0	30.0	0.5	12
83-TV-300N-150W	9.0	24.0	<0.5	8
83-TV-300N-100W	6.0	23.0	<0.5	8
83-TV-300N-50W	6.5	11.0	<0.5	8
83-TV-300N-0EW	9.0	30.0	<0.5	8
83-TV-300N-50E	23.0	58.0	<0.5	10
83-TV-300N-100E	32.0	61.0	<0.5	8
83-TV-300N-150E	21.0	73.0	<0.5	10
83-TV-300N-200E	19.0	75.0	<0.5	8
83-TV-300N-250E	10.0	20.0	<0.5	10
83-TV-300N-300E	6.0	83.0	0.5	10
83-TV-300N-350E	13.0	23.0	<0.5	10
83-TV-300N-400E	9.5	22.0	<0.5	6
83-TV-300N-450E	26.0	40.0	<0.5	10
83-TV-300N-500E	8.0	17.0	0.5	8
83-T -300N-600E	13.0	26.0	<0.5	14
83-TV-150N-1900W	30.0	57.0	0.5	10
83-TV-150N-1800W	33.0	47.0	0.5	12
83-TV-150N-1750W	4.0	15.0	0.5	8
83-TV-150N-1700W	<0.5	2.0	<0.5	10
83-TV-150N-1650W	14.0	22.0	0.5	6
83-TV-150N-1600W	2.0	17.0	<0.5	6
83-TV-150N-1550W	4.0	16.0	<0.5	6
83-TV-150N-1500W	11.0	24.0	<0.5	8
83-TV-150N-1400W	6.0	13.0	0.5	12
83-TV-150N-1350W	4.0	14.0	<0.5	6
83-TV-150N-1300W	14.0	26.0	<0.5	8
83-TV-150N-1250W	44.0	69.0	<0.5	22
83-TV-150N-1200W	55.0	140.	1.0	12
83-TV-150N-1150W	30.0	52.0	<0.5	14
83-TV-150N-1100W	33.0	67.0	<0.5	14
83-TV-150N-1050W	63.0	62.0	0.5	18
83-TV-150N-1000W	12.0	62.0	0.5	22
83-TV-150N-950W	6.5	33.0	0.5	18
83-TV-150N-900W	8.5	27.0	0.5	16
83-TV-150N-850W	14.0	110.	<0.5	12
83-TV-150N-800W	6.5	31.0	0.5	8
83-TV-150N-750W	13.0	37.0	<0.5	6
83-TV-150N-700W	11.0	18.0	<0.5	8
83-TV-150N-650W	3.5	16.0	0.5	6
83-TV-150N-600W	3.5	18.0	<0.5	10
83-TV-150N-550W	3.5	11.0	<0.5	6
83-TV-150N-500W	8.5	21.0	<0.5	10
83-TV-150N-450W	7.5	18.0	<0.5	12
83-TV-150N-400W	6.5	17.0	0.5	10
83-TV-150N-350W	8.5	29.0	<0.5	8
83-TV-150N-250W	7.5	23.0	<0.5	8
83-TV-150N-200W	1.0	6.5	<0.5	6
83-TV-150N-150W	3.5	16.0	<0.5	8
83-TV-150N-100W	4.5	29.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-150N-50W	12.0	46.0	<0.5	8
83-TV-150N-0EW	8.5	21.0	<0.5	8
83-TV-150N-50E	21.0	36.0	<0.5	8
83-TV-150N-100E	14.0	20.0	<0.5	6
83-TV-150N-150E	19.0	40.0	<0.5	8
83-TV-150N-200E	30.0	35.0	<0.5	8
83-TV-150N-250E	22.0	34.0	<0.5	8
83-TV-150N-300E	17.0	24.0	<0.5	8
83-TV-150N-350E	17.0	29.0	<0.5	8
83-TV-150N-450E	22.0	51.0	<0.5	6
83-TV-150N-500E	4.0	38.0	<0.5	6
83-TV-150N-550E	2.5	8.5	<0.5	10
83-TV-150N-600E	7.0	19.0	<0.5	6
83-TV-150N-650E	12.0	24.0	<0.5	6
83-TV-150N-700E	23.0	49.0	<0.5	10
83-TV-150N-800E	12.0	38.0	<0.5	16
83-TV-150N-850E	23.0	45.0	<0.5	10
83-TV-150N-900E	14.0	41.0	<0.5	10
83-TV-150N-950E	13.0	38.0	<0.5	10
83-TV-150N-1000E	4.0	23.0	<0.5	6
83-TV-150N-1050E	1.5	54.0	<0.5	6
83-TV-150N-1100E	2.5	18.0	<0.5	8
83-TV-150N-1150E	12.0	49.0	<0.5	6
83-TV-150N-1200E	4.5	10.0	<0.5	8
83-TV-150N-1250E	1.5	8.0	<0.5	8
83-TV-150N-1300E	5.5	17.0	<0.5	12
83-TV-0NS-1900W	6.5	15.0	0.5	6
83-TV-0NS-1850W	20.0	55.0	<0.5	6
83-TV-0NS-1800W	13.0	29.0	0.5	6
83-TV-0NS-1750W	26.0	35.0	<0.5	6
83-TV-0NS-1700W	10.0	23.0	0.5	8
83-TV-0NS-1650W	6.0	25.0	0.5	8
83-TV-0NS-1600W	4.5	20.0	<0.5	10
83-TV-0NS-1550W	4.0	25.0	<0.5	8
83-TV-0NS-1450W	6.0	19.0	0.5	12
83-TV-0NS-1400W	10.0	29.0	0.5	6
83-TV-0NS-1350W	10.0	20.0	0.5	6
83-TV-0NS-1300W	17.0	34.0	<0.5	12
83-TV-0NS-1250W	32.0	48.0	<0.5	8
83-TV-0NS-1200W	10.0	49.0	0.5	6
83-TV-0NS-1150W	8.0	16.0	0.5	8
83-TV-0NS-1100W	10.0	35.0	0.5	16
83-TV-0NS-1050W	5.0	32.0	0.5	18
83-TV-0NS-1000W	17.0	34.0	0.5	8
83-TV-0NS-950W	10.0	36.0	0.5	14
83-TV-0NS-900W	26.0	53.0	0.5	16
83-TV-0NS-850W	11.0	45.0	0.5	8
83-TV-0NS-800W	11.0	44.0	0.5	8
83-TV-0NS-750W	24.0	45.0	0.5	10
83-TV-0NS-700W	12.0	23.0	0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-QNS-650W	18.0	32.0	0.5	6
83-TV-QNS-600W	11.0	34.0	<0.5	4
83-TV-QNS-550W	8.0	40.0	0.5	8
83-TV-QNS-500W	1.5	36.0	<0.5	6
83-TV-QNS-450W	6.0	28.0	<0.5	8
83-TV-QNS-400WI	1.5	6.0	<0.5	2
83-TV-QNS-400WII	11.0	26.0	<0.5	6
83-TV-QNS-350W	7.0	30.0	<0.5	8
83-TV-QNS-300W	9.0	24.0	0.5	10
83-TV-QNS-250W	<0.5	5.0	<0.5	8
83-TV-QNS-200W	4.0	25.0	<0.5	10
83-TV-QNS-150W	17.0	40.0	<0.5	10
83-TV-QNS-100W	15.0	47.0	0.5	8
83-TV-QNS-50W	23.0	50.0	<0.5	10
83-TV-QNS-0EW	9.0	33.0	<0.5	10
83-TV-QNS-50E	23.0	44.0	<0.5	8
83-TV-QNS-100E	14.0	33.0	<0.5	8
83-TV-QNS-150E	8.5	19.0	<0.5	10
83-TV-QNS-200E	13.0	34.0	<0.5	8
83-TV-QNS-250E	9.5	18.0	0.5	8
83-TV-QNS-300E	4.5	10.0	<0.5	10
83-TV-QNS-350EI	1.0	11.0	<0.5	12
83-TV-QNS-350EII	11.0	25.0	<0.5	10
83-TV-QNS-400E	13.0	41.0	0.5	12
83-TV-QNS-450EI	15.0	46.0	0.5	10
83-TV-QNS-450EII	22.0	47.0	<0.5	10
83-TV-QNS-500EI	4.5	21.0	<0.5	10
83-TV-QNS-500EII	14.0	36.0	<0.5	10
83-TV-QNS-550EI	2.5	25.0	<0.5	6
83-TV-QNS-550EII	10.0	39.0	0.5	8
83-TV-QNS-600EI	13.0	33.0	0.5	8
83-TV-QNS-600EII	16.0	41.0	<0.5	8
83-TV-QNS-650EI	22.0	20.0	<0.5	6
83-TV-QNS-650EII	7.5	21.0	<0.5	6
83-TV-QNS-700EI	22.0	39.0	<0.5	8
83-TV-QNS-700EII	11.0	26.0	<0.5	10
83-TV-QNS-750EI	10.0	37.0	0.5	12
83-TV-QNS-750EII	10.0	28.0	<0.5	10
83-TV-QNS-800E	22.0	33.0	<0.5	8
83-TV-QNS-850E	34.0	36.0	<0.5	8
83-TV-QNS-900E	5.0	37.0	0.5	12
83-TV-QNS-950E	8.0	19.0	0.5	10
83-TV-QNS-1000E	10.0	29.0	<0.5	10
83-TV-QNS-1050E	7.0	25.0	<0.5	8
83-TV-QNS-1100E	18.0	46.0	<0.5	12
83-TV-QNS-1150E	5.0	41.0	<0.5	10
83-TV-QNS-1200E	7.5	15.0	<0.5	12
83-TV-QNS-1250E	34.0	36.0	<0.5	8
83-TV-QNS-1300E	25.0	38.0	<0.5	8
83-TV-150S-1900W	3.0	20.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-150S-1800W	6.0	34.0	<0.5	10
83-TV-150S-1750W	9.5	19.0	<0.5	10
83-TV-150S-1700W	5.0	19.0	0.5	10
83-TV-150S-1650W	7.5	20.0	<0.5	8
83-TV-150S-1600W	5.0	15.0	<0.5	8
83-TV-150S-1550W	14.0	31.0	<0.5	8
83-TV-150S-1500W	7.5	21.0	<0.5	12
83-TV-150S-1450W	25.0	110.	1.0	6
83-TV-150S-1400W	3.5	9.5	<0.5	22
83-TV-150S-1350W	12.0	93.0	0.5	12
83-TV-150S-1300W	5.0	38.0	<0.5	12
83-TV-150S-1250W	4.5	61.0	<0.5	6
83-TV-150S-1200W	7.0	42.0	<0.5	32
83-TV-150S-1150W	20.0	50.0	0.5	16
83-TV-150S-1100W	11.0	47.0	0.5	24
83-TV-150S-1050W	13.0	47.0	<0.5	30
83-TV-150S-1000W	13.0	35.0	0.5	14
83-TV-150S-950W	11.0	62.0	<0.5	14
83-TV-150S-900W	6.5	20.0	<0.5	14
83-TV-150S-850W	17.0	42.0	<0.5	12
83-TV-150S-800W	19.0	31.0	<0.5	10
83-TV-150S-750W	9.5	32.0	1.0	14
83-TV-150S-700W	11.0	65.0	1.0	14
83-TV-150S-650W	8.5	38.0	<0.5	10
83-TV-150S-600W	3.0	17.0	<0.5	8
83-TV-150S-550W	4.0	23.0	<0.5	10
83-TV-150S-500W	19.0	53.0	<0.5	62
83-TV-150S-450W	6.0	22.0	<0.5	10
83-TV-150S-400W	8.5	34.0	0.5	14
83-TV-150S-350W	6.0	21.0	<0.5	8
83-TV-150S-300W	2.0	16.0	0.5	12
83-TV-150S-250W	8.5	28.0	<0.5	12
83-TV-150S-200W	7.5	40.0	<0.5	8
83-TV-150S-150W	10.0	31.0	0.5	10
83-TV-150S-100W	8.5	22.0	<0.5	6
83-TV-150S-50W	13.0	38.0	<0.5	10
83-TV-150S-0EW	9.5	88.0	0.5	8
83-TV-150S-50E	9.0	26.0	<0.5	8
83-TV-150S-100E	3.0	12.0	<0.5	10
83-TV-150S-150E	13.0	43.0	<0.5	8
83-TV-150S-200E	7.0	60.0	<0.5	10
83-TV-150S-250E	6.0	52.0	<0.5	8
83-TV-150S-300E	5.0	17.0	0.5	12
83-TV-150S-350E	9.0	26.0	0.5	14
83-TV-150S-400E	11.0	36.0	<0.5	10
83-TV-150S-450E	10.0	43.0	<0.5	20
83-TV-150S-500E	5.5	44.0	<0.5	14
83-TV-150S-550E	8.5	49.0	<0.5	12
83-TV-150S-600E	15.0	35.0	<0.5	12
83-TV-150S-650E	8.0	51.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-150S-700E	12.0	48.0	0.5	16
83-TV-150S-750E	3.0	26.0	<0.5	12
83-TV-150S-800E	4.5	63.0	0.5	8
83-TV-150S-850E	26.0	100.	0.5	8
83-TV-150S-900E	9.5	69.0	<0.5	10
83-TV-150S-950E	3.5	73.0	0.5	10
83-TV-150S-1000E	9.5	62.0	0.5	16
83-TV-150S-1050E	7.0	19.0	<0.5	10
83-TV-150S-1100E	12.0	39.0	<0.5	10
83-TV-150S-1150E	2.5	9.0	<0.5	6
83-TV-150S-1200E	5.0	18.0	<0.5	12
83-TV-150S-1250E	5.5	11.0	<0.5	12
83-TV-150S-1300E	5.0	13.0	<0.5	10
83-TV-300S-1900W	3.5	43.0	<0.5	12
83-TV-300S-1850W	2.5	10.0	<0.5	10
83-TV-300S-1800W	12.0	31.0	<0.5	10
83-TV-300S-1700W	6.0	16.0	<0.5	14
83-TV-300S-1650W	5.5	16.0	0.5	10
83-TV-300S-1550W	4.0	12.0	<0.5	8
83-TV-300S-1500W	4.0	25.0	0.5	12
83-TV-300S-1450W	21.0	65.0	<0.5	10
83-TV-300S-1400W	6.0	27.0	<0.5	10
83-TV-300S-1350W	12.0	26.0	0.5	8
83-TV-300S-1300W	7.5	58.0	0.5	8
83-TV-300S-1250W	9.5	25.0	<0.5	6
83-TV-300S-1200W	8.5	69.0	<0.5	18
83-TV-300S-1150W	8.5	100.	<0.5	16
83-TV-300S-1100W	9.0	23.0	<0.5	16
83-TV-300S-1000W	10.0	44.0	1.0	20
83-TV-300S-950W	20.0	43.0	<0.5	8
83-TV-300S-900W	27.0	85.0	<0.5	20
83-TV-300S-850W	8.5	37.0	0.5	12
83-TV-300S-800W	43.0	39.0	<0.5	6
83-TV-300S-750W	60.0	70.0	0.5	16
83-TV-300S-700W	12.0	26.0	<0.5	8
83-TV-300S-650W	6.5	20.0	0.5	12
83-TV-300S-600W	9.0	26.0	0.5	10
83-TV-300S-550W	16.0	32.0	0.5	10
83-TV-300S-500W	9.5	40.0	0.5	10
83-TV-300S-450W	8.5	20.0	<0.5	8
83-TV-300S-400W	9.5	18.0	1.0	28
83-TV-300S-350W	10.0	29.0	0.5	24
83-TV-300S-300W	4.0	21.0	<0.5	6
83-TV-300S-250W	2.0	19.0	0.5	8
83-TV-300S-200W	<0.5	1.5	<0.5	10
83-TV-300S-150W	14.0	35.0	<0.5	8
83-TV-300S-100W	9.5	32.0	<0.5	8
83-TV-300S-50WA	11.0	32.0	<0.5	8
83-TV-300S-50WB	10.0	27.0	0.5	8
83-TV-300S-0EW	9.0	21.0	0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-300S-50E	8.5	32.0	0.5	8
83-TV-300S-100E	13.0	37.0	<0.5	10
83-TV-300S-150EA	3.0	38.0	<0.5	12
83-TV-300S-150EB	5.5	74.0	0.5	6
83-TV-300S-200E	3.0	67.0	0.5	4
83-TV-300S-250E	15.0	34.0	<0.5	8
83-TV-300S-300E	3.0	30.0	<0.5	12
83-TV-300S-350E	2.5	30.0	<0.5	4
83-TV-300S-400E	1.5	15.0	<0.5	12
83-TV-300S-450E	3.5	36.0	<0.5	10
83-TV-300S-500E	6.5	49.0	<0.5	8
83-TV-300S-550E	9.0	67.0	<0.5	4
83-TV-300S-700E	12.0	78.0	0.5	8
83-TV-300S-750E	6.0	65.0	1.0	12
83-TV-300S-800E	1.5	45.0	0.5	10
83-TV-300S-850E	2.5	18.0	0.5	14
83-TV-300S-900E	8.5	83.0	0.5	8
83-TV-300S-950E	1.5	79.0	0.5	6
83-TV-300S-1000E	3.5	73.0	0.5	20
83-TV-300S-1050E	1.5	47.0	<0.5	8
83-TV-300S-1100E	4.5	52.0	<0.5	10
83-TV-300S-1150E	3.0	11.0	<0.5	10
83-TV-300S-1200E	6.5	26.0	0.5	12
83-TV-300S-1250E	8.0	16.0	<0.5	6
83-TV-300S-1300E	6.0	18.0	0.5	12
83-TV-300S(N)-250E	10.0	15.0	0.5	8
83-TV-300S(N)-350E	8.0	32.0	0.5	10
83-TV-300S(N)-400E	4.0	24.0	0.5	12
83-TV-300S(N)-450E	13.0	27.0	<0.5	10
83-TV-300S(N)-500E	5.5	41.0	0.5	12
83-TV-300S(N)-550E	12.0	28.0	0.5	10
83-TV-300S(N)-600E	5.5	12.0	<0.5	6
83-TV-300S(N)-650E	14.0	52.0	1.0	8
83-TV-300S(N)-700E	21.0	73.0	0.5	8
83-TV-300S(N)-750E	8.0	32.0	0.5	12
83-TV-300S(N)-800E	3.0	13.0	<0.5	10
83-TV-300S(N)-850E	9.0	69.0	0.5	30
83-TV-300S(N)-900E	8.5	88.0	0.5	8
83-TV-300S(N)-950E	1.5	4.5	<0.5	20
83-TV-300S(N)-1000E	4.5	20.0	0.5	10
83-TV-300S(N)-1050E	4.0	15.0	0.5	14
83-TV-300S(N)-1100E	4.0	14.0	0.5	10
83-TV-300S(N)-1150E	2.5	11.0	0.5	10
83-TV-300S(N)-1200E	6.5	33.0	0.5	10
83-TV-300S(N)-1250E	16.0	33.0	<0.5	8
83-TV-300S(N)-1300E	10.0	64.0	0.5	2
83-TV-450S-1900W	3.5	24.0	0.5	10
83-TV-450S-1850W	3.5	46.0	<0.5	8
83-TV-450S-1800W	6.5	31.0	<0.5	18
83-TV-450S-1750W	8.0	48.0	0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-450S-1700W	6.5	26.0	0.5	10
83-TV-450S-1650W	9.0	39.0	0.5	10
83-TV-450S-1600W	7.5	37.0	<0.5	16
83-TV-450S-1550W	4.0	22.0	0.5	14
83-TV-450S-1500W	17.0	36.0	<0.5	12
83-TV-450S-1450W	8.0	28.0	0.5	12
83-TV-450S-1400W	9.5	26.0	<0.5	10
83-TV-450S-1350W	9.5	19.0	<0.5	8
83-TV-450S-1300W	14.0	65.0	0.5	16
83-TV-450S-1250W	13.0	30.0	<0.5	14
83-TV-450S-1200W	13.0	82.0	<0.5	32
83-TV-450S-1150W	4.5	30.0	0.5	10
83-TV-450S-1100W	8.5	53.0	0.5	14
83-TV-450S-900W	9.0	24.0	<0.5	8
83-TV-450S-850W	19.0	38.0	<0.5	10
83-TV-450S-800W	17.0	37.0	<0.5	10
83-TV-450S-750W	5.5	20.0	<0.5	8
83-TV-450S-700W	8.5	22.0	0.5	10
83-TV-450S-650W	16.0	43.0	0.5	8
83-TV-450S-600W	12.0	26.0	<0.5	8
83-TV-450S-550W	10.0	30.0	0.5	10
83-TV-450S-500W	7.5	23.0	0.5	14
83-TV-450S-450W	7.0	23.0	<0.5	8
83-TV-450S-400W	8.0	36.0	0.5	8
83-TV-450S-350W	6.5	36.0	<0.5	16
83-TV-450S-300W	3.5	32.0	0.5	10
83-TV-450S-250W	9.5	25.0	0.5	8
83-TV-450S-200W	9.0	32.0	<0.5	8
83-TV-450S-150W	5.0	54.0	0.5	10
83-TV-450S-100W	12.0	32.0	<0.5	8
83-TV-450S-50W	4.5	27.0	0.5	6
83-TV-450S-0EW	1.5	29.0	<0.5	6
83-TV-450S-50E	12.0	37.0	0.5	10
83-TV-450S-100E	6.5	30.0	<0.5	6
83-TV-450S-150E	9.0	18.0	0.5	8
83-TV-450S-200E	12.0	30.0	0.5	8
83-TV-450S-250E	2.5	35.0	<0.5	6
83-TV-450S-300E	2.5	16.0	0.5	8
83-TV-450S-350E	9.0	71.0	0.5	6
83-TV-450S-400E	9.0	48.0	0.5	8
83-TV-450S-450E	9.0	19.0	<0.5	6
83-TV-450S-500E	7.0	63.0	0.5	6
83-TV-450S-550E	6.5	58.0	0.5	6
83-TV-450S-600E	6.5	13.0	<0.5	6
83-TV-450S-650E	8.5	61.0	0.5	10
83-TV-450S-700E	10.0	38.0	0.5	10
83-TV-450S-750E	12.0	39.0	0.5	12
83-TV-450S-800E	3.5	27.0	0.5	12
83-TV-450S-850E	4.0	29.0	0.5	12
83-TV-450S-900E	4.5	34.0	<0.5	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-450S-950E	5.5	19.0	0.5	12
83-TV-450S-1050E	8.5	34.0	0.5	10
83-TV-450S-1100E	11.0	74.0	<0.5	12
83-TV-450S-1150E	5.0	30.0	<0.5	10
83-TV-450S-1200E	5.5	21.0	0.5	10
83-TV-450S-1250E	9.5	24.0	0.5	10
83-TV-450S-1300E	3.5	11.0	<0.5	8
83-TV-600S-1900W	7.0	42.0	0.5	12
83-TV-600S-1850W	17.0	35.0	0.5	14
83-TV-600S-1800W	13.0	34.0	1.0	18
83-TV-600S-1750W	7.0	19.0	0.5	18
83-TV-600S-1700W	10.0	44.0	0.5	12
83-TV-600S-1650W	9.5	42.0	0.5	14
83-TV-600S-1550W	6.5	23.0	<0.5	12
83-TV-600S-1500W	11.0	42.0	<0.5	10
83-TV-600S-1450W	9.0	33.0	<0.5	8
83-TV-600S-1400W	7.5	52.0	0.5	12
83-TV-600S-1350W	16.0	120.	<0.5	34
83-TV-600S-1050W	32.0	30.0	<0.5	14
83-TV-600S-1000W	10.0	36.0	1.0	8
83-TV-600S-950W	5.5	23.0	0.5	8
83-TV-600S-900W	67.0	140.	<0.5	22
83-TV-600S-850W	28.0	44.0	<0.5	8
83-TV-600S-750WA	3.5	11.0	<0.5	10
83-TV-600S-750WB	13.0	35.0	0.5	8
83-TV-600S-700W	6.5	28.0	<0.5	10
83-TV-600S-650W	26.0	36.0	<0.5	8
83-TV-600S-550W	28.0	44.0	<0.5	14
83-TV-600S-450W	44.0	270.	1.0	70
83-TV-600S-400W	14.0	65.0	0.5	14
83-TV-600S-350W	10.0	54.0	<0.5	28
83-TV-600S-300W	3.0	18.0	0.5	12
83-TV-600S-250W	7.5	18.0	<0.5	8
83-TV-600S-200W	6.5	14.0	<0.5	4
83-TV-600S-150W	2.5	70.0	0.5	8
83-TV-600S-100W	7.0	17.0	<0.5	6
83-TV-600S-50W	1.5	18.0	<0.5	6
83-TV-600S-0EW	9.5	42.0	<0.5	6
83-TV-600S-100E	12.0	45.0	<0.5	4
83-TV-600S-150E	9.5	25.0	<0.5	6
83-TV-600S-200E	18.0	29.0	<0.5	8
83-TV-600S-250E	8.5	29.0	<0.5	6
83-TV-600S-300E	10.0	45.0	0.5	4
83-TV-600S-350E	9.5	34.0	<0.5	6
83-TV-600S-400E	6.5	13.0	<0.5	6
83-TV-600S-450E	7.5	23.0	0.5	8
83-TV-600S-500E	10.0	27.0	0.5	8
83-TV-600S-550E	4.0	14.0	0.5	8
83-TV-600S-600E	9.5	38.0	0.5	6
83-TV-600S-700E	1.0	3.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-600S-750E	4.5	26.0	0.5	8
83-TV-600S-800E	8.0	41.0	<0.5	8
83-TV-600S-850E	4.5	17.0	<0.5	8
83-TV-600S-900E	3.0	18.0	<0.5	10
83-TV-600S-950E	7.5	17.0	<0.5	8
83-TV-600S-1000E	4.0	17.0	<0.5	8
83-TV-600S-1050E	7.0	19.0	0.5	12
83-TV-600S-1100E	12.0	24.0	<0.5	8
83-TV-600S-1200E	9.5	23.0	0.5	8
83-TV-600S-1250E	4.5	18.0	<0.5	8
83-TV-600S-1300E	5.5	17.0	<0.5	16
83-TV-750S-1900W	9.5	54.0	0.5	18
83-TV-750S-1850W	12.0	45.0	1.0	14
83-TV-750S-1800W	2.0	12.0	0.5	8
83-TV-750S-1750W	3.5	7.0	0.5	10
83-TV-750S-1700W	6.5	14.0	0.5	12
83-TV-750S-1650W	2.5	11.0	0.5	8
83-TV-750S-1600W	6.5	43.0	1.0	10
83-TV-750S-1550W	1.5	11.0	<0.5	10
83-TV-750S-1450W	10.0	23.0	1.0	20
83-TV-750S-1400W	10.0	36.0	0.5	16
83-TV-750S-1350W	14.0	23.0	<0.5	10
83-TV-750S-1300W	9.0	24.0	0.5	14
83-TV-750S-1250W	6.5	14.0	0.5	6
83-TV-750S-1200W	23.0	28.0	<0.5	8
83-TV-750S-1150W	15.0	25.0	<0.5	6
83-TV-750S-1100W	10.0	27.0	<0.5	8
83-TV-750S-1050W	8.5	19.0	0.5	10
83-TV-750S-1000W	8.5	27.0	0.5	8
83-TV-750S-950W	23.0	49.0	<0.5	14
83-TV-750S-850W	7.0	42.0	0.5	14
83-TV-750S-800W	10.0	35.0	0.5	12
83-TV-750S-750W	12.0	46.0	1.0	20
83-TV-750S-700W	4.0	43.0	<0.5	8
83-TV-750S-650W	7.0	33.0	<0.5	12
83-TV-750S-600W	18.0	60.0	<0.5	14
83-TV-750S-450W	28.0	89.0	<0.5	18
83-TV-750S-400W	32.0	87.0	<0.5	10
83-TV-750S-350W	39.0	110.	0.5	16
83-TV-750S-300W	40.0	69.0	<0.5	20
83-TV-750S-250W	4.0	7.0	<0.5	10
83-TV-750S-200W	4.0	20.0	0.5	10
83-TV-750S-150W	0.5	4.0	<0.5	6
83-TV-750S-100W	8.5	26.0	<0.5	6
83-TV-750S-0EW	3.5	20.0	<0.5	6
83-TV-750S-10DE	4.5	24.0	<0.5	6
83-TV-750S-150E	5.0	27.0	0.5	8
83-TV-750S-200E	0.5	21.0	<0.5	6
83-TV-750S-250E	6.0	29.0	<0.5	6
83-TV-750S-300E	4.0	26.0	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-750S-350E	3.0	19.0	<0.5	8
83-TV-750S-400E	3.5	46.0	<0.5	12
83-TV-750S-450E	3.5	21.0	<0.5	6
83-TV-750S-500E	4.5	19.0	0.5	8
83-TV-750S-550E	9.0	27.0	<0.5	6
83-TV-750S-600E	2.5	11.0	0.5	8
83-TV-750S-650E	5.0	24.0	0.5	6
83-TV-750S-700E	7.0	21.0	<0.5	10
83-TV-750S-750E	8.5	40.0	0.5	8
83-TV-750S-800E	10.0	44.0	0.5	10
83-TV-750S-850E	5.0	21.0	0.5	14
83-TV-750S-900E	24.0	140.	0.5	12
83-TV-750S-950E	<0.5	3.0	<0.5	10
83-TV-750S-1100E	8.5	52.0	<0.5	6
83-TV-750S-1150E	0.5	10.0	<0.5	6
83-TV-750S-1200E	3.0	23.0	<0.5	6
83-TV-750S-1250E	3.0	11.0	<0.5	10
83-TV-900S-1900W	1.5	12.0	<0.5	8
83-TV-900S-1850W	8.0	36.0	<0.5	16
83-TV-900S-1800W	2.5	16.0	<0.5	10
83-TV-900S-1750W	3.5	27.0	<0.5	12
83-TV-900S-1700W	4.0	24.0	<0.5	8
83-TV-900S-1650W	5.5	20.0	<0.5	10
83-TV-900S-1600W	2.0	13.0	<0.5	12
83-TV-900S-1500W	5.5	28.0	0.5	12
83-TV-900S-1450W	3.5	23.0	<0.5	10
83-TV-900S-1400W	3.0	20.0	<0.5	10
83-TV-900S-1350W	5.5	14.0	<0.5	10
83-TV-900S-1300W	2.5	11.0	<0.5	8
83-TV-900S-1250W	3.0	12.0	<0.5	8
83-TV-900S-1200W	3.0	17.0	<0.5	8
83-TV-900S-1150W	6.0	23.0	<0.5	6
83-TV-900S-1100W	3.5	17.0	<0.5	12
83-TV-900S-1050W	14.0	28.0	0.5	6
83-TV-900S-1000W	3.0	8.5	0.5	6
83-TV-900S-950W	13.0	29.0	0.5	10
83-TV-900S-900W	4.5	16.0	0.5	8
83-TV-900S-850W	12.0	29.0	0.5	8
83-TV-900S-800W	10.0	27.0	<0.5	8
83-TV-900S-750W	7.0	20.0	0.5	24
83-TV-900S-700W	50.0	53.0	0.5	6
83-TV-900S-650W	3.5	12.0	0.5	8
83-TV-900S-600W	8.5	12.0	<0.5	10
83-TV-900S-550W	8.5	19.0	0.5	8
83-TV-900S-500W	7.0	18.0	0.5	6
83-TV-900S-450W	11.0	42.0	<0.5	8
83-TV-900S-400W	10.0	71.0	0.5	6
83-TV-900S-350W	5.0	20.0	<0.5	6
83-TV-900S-300W	3.5	23.0	<0.5	8
83-TV-900S-250W	8.5	27.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TV-900S-200W	8.5	21.0	<0.5	8
83-TV-900S-150W	12.0	27.0	<0.5	12
83-TV-900S-100W	1.0	5.0	<0.5	14
83-TV-900S-0EW	2.5	10.0	<0.5	10
83-TV-900S-50E	9.0	23.0	0.5	6
83-TV-900S-100E	12.0	20.0	0.5	6
83-TV-900S-150E	6.0	11.0	0.5	6
83-TV-900S-200E	10.0	28.0	0.5	6
83-TV-900S-250E	10.0	22.0	0.5	6
83-TV-900S-300E	5.0	78.0	0.5	4
83-TV-900S-350E	6.5	19.0	<0.5	4
83-TV-900S-400E	10.0	25.0	0.5	8
83-TV-900S-450E	12.0	32.0	<0.5	8
83-TV-900S-500E	10.0	49.0	1.0	6
83-TV-900S-550E	21.0	29.0	<0.5	6
83-TV-900S-650E	19.0	30.0	<0.5	10
83-TV-900S-700E	18.0	30.0	<0.5	10
83-TV-900S-800E	13.0	23.0	<0.5	6
83-TV-900S-850E	9.0	32.0	<0.5	8
83-TV-900S-900E	0.5	82.0	<0.5	8
83-TV-900S-950E	1.5	9.5	<0.5	6
83-TV-900S-1000E	18.0	68.0	0.5	14
83-TV-900S-1100E	53.0	23.0	<0.5	6
83-TV-900S-1200E	11.0	31.0	0.5	10
83-TV-900S-1300E	2.0	8.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
7-OCT-83

REPORT 19384

REF. FILE 15129-E1

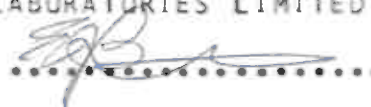
498 SOIL PROJ. N-82-5.221

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 24-OCT-83

CERTIFIED BY 

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

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-1650W-1100N	<0.5	1.0	<0.5	2
83-BT-1650W-1050N	<0.5	1.5	<0.5	4
83-BT-1650W-1000N	<0.5	0.5	<0.5	<2
83-BT-1650W-950N	<0.5	2.0	<0.5	4
83-BT-1650W-900N	<0.5	1.5	<0.5	4
83-BT-1650W-850N	0.5	2.0	<0.5	6
83-BT-1650W-800N	1.0	4.5	<0.5	6
83-BT-1650W-700N	<0.5	2.5	<0.5	2
83-BT-1650W-650N	<0.5	1.0	<0.5	<2
83-BT-1650W-600N	0.5	4.5	<0.5	6
83-BT-1650W-550N	<0.5	2.5	<0.5	4
83-BT-1650W-500N	1.0	2.5	<0.5	4
83-BT-1650W-450N	1.5	7.0	<0.5	6
83-BT-1650W-400N	0.5	2.5	<0.5	4
83-BT-1650W-350N	<0.5	2.0	<0.5	4
83-BT-1650W-300N	<0.5	2.5	<0.5	4
83-BT-1650W-250N	0.5	3.0	<0.5	4
83-BT-1650W-200N	<0.5	3.5	<0.5	4
83-BT-1650W-150N	1.0	4.5	<0.5	4
83-BT-1650W-100N	<0.5	1.5	<0.5	2
83-BT-1650W-50N	2.0	5.0	<0.5	6
83-BT-1650W-0NS	1.5	5.5	<0.5	4
83-BT-1650W-100S	<0.5	3.5	<0.5	6
83-BT-1650W-150S	<0.5	2.0	<0.5	4
83-BT-1650W-200S	<0.5	2.0	<0.5	4
83-BT-1650W-250S	2.5	5.5	<0.5	6
83-BT-1650W-300S	<0.5	2.0	<0.5	2
83-BT-1650W-350S	1.0	4.5	<0.5	8
83-BT-1650W-400S	<0.5	4.5	<0.5	4
83-BT-1650W-450S	<0.5	1.5	<0.5	2
83-BT-1650W-500S	0.5	1.5	<0.5	4
83-BT-1650W-550S	1.5	4.0	<0.5	8
83-BT-1650W-600S	<0.5	2.0	<0.5	4
83-BT-1650W-650S	<0.5	2.0	<0.5	4
83-BT-1650W-700S	<0.5	2.0	<0.5	4
83-BT-1650W-750S	4.0	12.0	<0.5	10
83-BT-1650W-800S	<0.5	1.5	<0.5	4
83-BT-1650W-850S	<0.5	2.0	<0.5	4
83-BT-1650W-900S	<0.5	2.5	<0.5	4
83-BT-1650W-950S	1.0	7.0	1.0	10
83-BT-1650W-1000S	4.5	3.0	<0.5	6
83-BT-1650W-1050S	0.5	5.5	<0.5	6
83-BT-1500W-950N	<0.5	2.0	<0.5	4
83-BT-1500W-900N	<0.5	1.0	<0.5	2
83-BT-1500W-850N	<0.5	1.5	<0.5	2
83-BT-1500W-800N	<0.5	2.0	<0.5	4
83-BT-1500W-750N	<0.5	1.5	<0.5	2
83-BT-1500W-700N	<0.5	2.5	<0.5	4
83-BT-1500W-650N	1.0	3.0	<0.5	6
83-BT-1500W-600N	<0.5	2.5	<0.5	2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-1500W-550N	0.5	4.5	<0.5	6
83-BT-1500W-500N	1.5	3.0	<0.5	6
83-BT-1500W-450N	1.0	4.0	<0.5	6
83-BT-1500W-400N	<0.5	2.5	<0.5	2
83-BT-1500W-350N	<0.5	2.0	<0.5	4
83-BT-1500W-300N	<0.5	2.0	<0.5	2
83-BT-1500W-250N	<0.5	2.0	<0.5	4
83-BT-1500W-200N	0.5	3.5	<0.5	4
83-BT-1500W-50N	<0.5	2.0	<0.5	4
83-BT-1500W-0NS (A)	<0.5	2.5	<0.5	2
83-BT-1500W-0NS (B)	3.5	11.0	<0.5	10
83-BT-1500W-50S	<0.5	2.5	<0.5	4
83-BT-1500W-100S	<0.5	1.5	<0.5	4
83-BT-1500W-150S	<0.5	4.0	<0.5	4
83-BT-1500W-200S	0.5	3.0	<0.5	4
83-BT-1500W-250S	<0.5	3.0	<0.5	10
83-BT-1500W-300S	<0.5	6.0	<0.5	4
83-BT-1500W-350S	<0.5	4.0	<0.5	2
83-BT-1500W-400S	<0.5	2.0	<0.5	2
83-BT-1500W-450S	<0.5	2.0	<0.5	4
83-BT-1500W-500S	<0.5	2.0	<0.5	4
83-BT-1500W-550S	1.5	5.5	<0.5	8
83-BT-1500W-600S	<0.5	1.5	<0.5	4
83-BT-1500W-650S	<0.5	2.0	<0.5	4
83-BT-1500W-700S	<0.5	1.5	<0.5	2
83-BT-1500W-750S	<0.5	2.5	<0.5	4
83-BT-1500W-800S	1.5	4.0	<0.5	6
83-BT-1500W-850S	<0.5	1.5	<0.5	2
83-BT-1500W-900S	<0.5	2.0	<0.5	6
83-BT-1500W-950S	2.0	8.0	<0.5	8
83-BT-1350W-1000N	<0.5	1.5	<0.5	2
83-BT-1350W-950N	<0.5	1.5	<0.5	4
83-BT-1350W-900N	1.0	5.0	0.5	10
83-BT-1350W-850N	<0.5	2.5	<0.5	4
83-BT-1350W-800N	<0.5	1.0	<0.5	4
83-BT-1350W-750N	<0.5	2.0	<0.5	6
83-BT-1350W-700N	<0.5	1.0	<0.5	2
83-BT-1350W-650N	<0.5	1.5	<0.5	4
83-BT-1350W-600N	<0.5	1.0	<0.5	4
83-BT-1350W-550N	<0.5	2.0	<0.5	4
83-BT-1350W-500N	<0.5	1.5	<0.5	<2
83-BT-1350W-450N	<0.5	2.0	<0.5	4
83-BT-1350W-400N	<0.5	1.5	<0.5	4
83-BT-1350W-350N	1.0	3.0	<0.5	4
83-BT-1350W-300N	<0.5	1.5	<0.5	4
83-BT-1350W-250N	<0.5	1.5	<0.5	4
83-BT-1350W-200N	<0.5	1.0	<0.5	4
83-BT-1350W-150N	<0.5	1.0	<0.5	<2
83-BT-1350W-100N	1.5	4.5	<0.5	12
83-BT-1350W-0NS	0.5	4.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-1350W-50S	1.0	4.5	<0.5	12
83-BT-1350W-200S	3.5	17.0	<0.5	12
83-BT-1350W-250S	4.0	14.0	0.5	14
83-BT-1350W-300S	<0.5	1.5	<0.5	2
83-BT-1350W-350S	0.5	2.0	<0.5	4
83-BT-1350W-450S	<0.5	1.5	<0.5	2
83-BT-1350W-500S	<0.5	1.0	<0.5	2
83-BT-1350W-550S	<0.5	1.5	<0.5	2
83-BT-1350W-600S	<0.5	1.5	<0.5	4
83-BT-1350W-650S	<0.5	1.5	<0.5	4
83-BT-1350W-700S	<0.5	1.5	<0.5	4
83-BT-1350W-750S	<0.5	2.5	<0.5	6
83-BT-1350W-800S	0.5	2.5	<0.5	4
83-BT-1350W-850S	<0.5	1.0	<0.5	4
83-BT-1350W-900S	7.5	2.5	0.5	10
83-BT-1350W-950S	<0.5	0.5	<0.5	2
83-BT-1350W-1000S	0.5	4.0	0.5	10
83-BT-1200W-900N	1.0	5.5	<0.5	6
83-BT-1200W-850N	1.0	3.0	<0.5	10
83-BT-1200W-800N	<0.5	2.0	<0.5	4
83-BT-1200W-750N	<0.5	1.5	<0.5	4
83-BT-1200W-700N	<0.5	2.0	<0.5	2
83-BT-1200W-650N	<0.5	2.0	<0.5	2
83-BT-1200W-600N	<0.5	2.0	<0.5	2
83-BT-1200W-550N	<0.5	1.0	<0.5	<2
83-BT-1200W-500N	<0.5	2.5	<0.5	2
83-BT-1200W-450N	<0.5	3.0	<0.5	2
83-BT-1200W-400N	<0.5	2.0	<0.5	2
83-BT-1200W-350N	<0.5	1.5	<0.5	4
83-BT-1200W-300N	<0.5	1.5	<0.5	2
83-BT-1200W-250N	<0.5	1.5	<0.5	4
83-BT-1200W-200N	<0.5	1.5	<0.5	2
83-BT-1200W-150N	<0.5	1.0	<0.5	2
83-BT-1200W-100N	<0.5	1.5	<0.5	2
83-BT-1200W-50N	<0.5	3.5	<0.5	4
83-BT-1200W-0NS	<0.5	1.5	<0.5	2
83-BT-1200W-50S	<0.5	1.5	<0.5	4
83-BT-1200W-100S	1.5	1.5	<0.5	2
83-BT-1200W-150S	<0.5	1.0	<0.5	2
83-BT-1200W-200S	0.5	2.0	<0.5	6
83-BT-1200W-300S	0.5	2.0	<0.5	6
83-BT-1200W-350S	<0.5	1.5	<0.5	2
83-BT-1200W-400S	<0.5	2.0	<0.5	4
83-BT-1200W-450S	<0.5	1.5	<0.5	4
83-BT-1200W-500S	3.5	12.0	0.5	16
83-BT-1200W-550S	<0.5	1.5	<0.5	2
83-BT-1200W-600S	0.5	4.0	2.5	8
83-BT-1200W-650S	<0.5	1.5	0.5	<2
83-BT-1200W-700S	<0.5	1.0	<0.5	2
83-BT-1200W-750S	<0.5	1.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-1200W-800S	1.0	1.5	<0.5	2
83-BT-1200W-850S	<0.5	2.0	<0.5	4
83-BT-1200W-900S	4.0	10.0	<0.5	14
83-BT-1050W-850N	1.0	6.0	<0.5	6
83-BT-1050W-800N	1.5	4.5	<0.5	4
83-BT-1050W-750N	<0.5	1.5	<0.5	2
83-BT-1050W-700N	<0.5	2.0	<0.5	<2
83-BT-1050W-650N	<0.5	2.0	<0.5	4
83-BT-1050W-600N	<0.5	1.0	<0.5	4
83-BT-1050W-550N	<0.5	1.5	<0.5	2
83-BT-1050W-500N	<0.5	1.5	<0.5	2
83-BT-1050W-450N	<0.5	1.0	<0.5	2
83-BT-1050W-400N	<0.5	2.5	<0.5	10
83-BT-1050W-350N	0.5	3.5	<0.5	8
83-BT-1050W-300N	<0.5	1.0	<0.5	2
83-BT-1050W-250N	1.0	4.0	<0.5	6
83-BT-1050W-200N	1.0	2.0	<0.5	4
83-BT-1050W-150N	<0.5	2.0	<0.5	4
83-BT-1050W-100N	<0.5	3.0	<0.5	2
83-BT-1050W-50N	1.5	5.0	<0.5	6
83-BT-1050W-0NS	<0.5	1.5	<0.5	2
83-BT-1050W-50S	<0.5	2.0	<0.5	4
83-BT-1050W-150S	<0.5	2.0	<0.5	4
83-BT-1050W-250S	<0.5	1.5	<0.5	<2
83-BT-1050W-300S	<0.5	1.5	<0.5	2
83-BT-1050W-350S	6.0	1.5	<0.5	4
83-BT-1050W-400S	<0.5	1.5	<0.5	4
83-BT-1050W-450S	<0.5	1.5	<0.5	4
83-BT-1050W-500S	<0.5	2.5	<0.5	6
83-BT-1050W-550S	<0.5	2.0	<0.5	4
83-BT-1050W-600S	<0.5	2.5	<0.5	2
83-BT-1050W-650S	<0.5	2.0	0.5	2
83-BT-1050W-700S	1.0	1.5	0.5	6
83-BT-1050W-750S	<0.5	2.5	<0.5	6
83-BT-1050W-800S	<0.5	1.5	<0.5	2
83-BT-1050W-850S	<0.5	2.0	<0.5	2
83-BT-1050W-900S	<0.5	2.0	<0.5	2
83-BT-1050W-950S	3.5	14.0	<0.5	16
83-BT-900W-700N	<0.5	2.0	<0.5	4
83-BT-900W-650N	<0.5	2.0	<0.5	2
83-BT-900W-600N	<0.5	2.0	<0.5	2
83-BT-900W-550N	<0.5	3.5	<0.5	6
83-BT-900W-500N	<0.5	2.5	<0.5	2
83-BT-900W-450N	<0.5	2.0	<0.5	2
83-BT-900W-400N	<0.5	1.5	<0.5	2
83-BT-900W-350N	<0.5	2.0	<0.5	2
83-BT-900W-300N	<0.5	3.5	<0.5	2
83-BT-900W-250N	<0.5	3.0	<0.5	4
83-BT-900W-200N	<0.5	2.0	<0.5	<2
83-BT-900W-150N	2.0	5.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-900W-100N	<0.5	1.5	<0.5	2
83-BT-900W-50N	<0.5	2.5	<0.5	6
83-BT-900W-0NS	<0.5	2.0	<0.5	4
83-BT-900W-50S	<0.5	1.5	<0.5	6
83-BT-900W-100S	<0.5	2.5	<0.5	4
83-BT-900W-150S	1.5	3.0	<0.5	6
83-BT-900W-200S	<0.5	1.5	<0.5	4
83-BT-900W-250S	<0.5	2.0	<0.5	2
83-BT-900W-300S	<0.5	1.5	<0.5	4
83-BT-900W-350S	<0.5	2.0	<0.5	<2
83-BT-900W-400S	<0.5	2.0	<0.5	4
83-BT-900W-450S	4.0	9.0	0.5	10
83-BT-900W-500S	<0.5	1.0	<0.5	<2
83-BT-900W-550S	<0.5	2.0	<0.5	8
83-BT-900W-600S	<0.5	1.5	<0.5	2
83-BT-900W-650S	0.5	3.0	<0.5	4
83-BT-900W-700S	<0.5	2.0	<0.5	4
83-BT-900W-750S	<0.5	3.0	1.0	6
83-BT-900W-800S	<0.5	2.5	1.0	6
83-BT-900W-850S	<0.5	2.5	0.5	6
83-BT-900W-900S	<0.5	1.5	0.5	4
83-BT-900W-950S	<0.5	1.5	0.5	6
83-BT-900W-1000S	<0.5	2.0	<0.5	6
83-BT-750W-650N	1.0	6.0	<0.5	10
83-BT-750W-600N	<0.5	1.0	<0.5	2
83-BT-750W-550N	<0.5	2.0	<0.5	<2
83-BT-750W-500N	<0.5	3.0	<0.5	4
83-BT-750W-450N	<0.5	2.5	<0.5	2
83-BT-750W-400N	<0.5	1.0	<0.5	2
83-BT-750W-350N	0.5	3.5	<0.5	4
83-BT-750W-300N	<0.5	2.0	<0.5	4
83-BT-750W-250N	<0.5	2.0	<0.5	2
83-BT-750W-200N	<0.5	2.0	<0.5	2
83-BT-750W-150N	<0.5	2.5	<0.5	4
83-BT-750W-100N	<0.5	1.5	<0.5	2
83-BT-750W-50N	0.5	5.0	<0.5	4
83-BT-750W-0NS	1.5	10.0	<0.5	12
83-BT-750W-50S	<0.5	2.0	<0.5	2
83-BT-750W-100S	<0.5	4.0	<0.5	4
83-BT-750W-150S	<0.5	2.0	<0.5	4
83-BT-750W-200S	<0.5	2.0	<0.5	4
83-BT-750W-250S	<0.5	2.5	<0.5	4
83-BT-750W-300S	<0.5	3.0	<0.5	4
83-BT-750W-350S	<0.5	1.5	<0.5	2
83-BT-750W-400S	<0.5	3.5	<0.5	6
83-BT-750W-450S	7.5	26.0	3.0	14
83-BT-750W-500S	<0.5	2.5	<0.5	4
83-BT-750W-550S	<0.5	2.0	<0.5	4
83-BT-750W-600S	<0.5	2.0	<0.5	6
83-BT-750W-650S	0.5	4.0	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-750W-700S	<0.5	1.0	<0.5	2
83-BT-750W-750S	<0.5	1.0	<0.5	4
83-BT-750W-800S	0.5	6.0	1.0	14
83-BT-750W-850S	<0.5	2.5	1.0	8
83-BT-750W-900S	<0.5	1.0	0.5	4
83-BT-750W-950S	<0.5	2.0	0.5	2
83-BT-750W-1000S	<0.5	1.5	1.0	4
83-BT-750W-1050S	0.5	4.5	<0.5	6
83-BT-750W-1100S	<0.5	3.0	<0.5	2
83-BT-600W-500N	<0.5	2.0	<0.5	4
83-BT-600W-450N	0.5	1.5	<0.5	4
83-BT-600W-400N	<0.5	1.5	<0.5	2
83-BT-600W-350N	<0.5	1.5	<0.5	<2
83-BT-600W-300N	<0.5	3.0	<0.5	2
83-BT-600W-250N	<0.5	1.0	<0.5	2
83-BT-600W-200N	<0.5	1.5	<0.5	2
83-BT-600W-150N	<0.5	3.0	<0.5	4
83-BT-600W-100N	<0.5	4.0	<0.5	6
83-BT-600W-50N	1.0	3.0	<0.5	2
83-BT-600W-0NS	<0.5	2.5	<0.5	2
83-BT-600W-50S	<0.5	2.5	<0.5	2
83-BT-600W-100S	<0.5	2.0	<0.5	2
83-BT-600W-150S	<0.5	1.0	<0.5	2
83-BT-600W-200S	<0.5	2.0	<0.5	4
83-BT-600W-250S	<0.5	10.0	<0.5	4
83-BT-600W-300S	1.0	3.5	<0.5	6
83-BT-600W-350S	9.0	21.0	1.0	12
83-BT-600W-400S	0.5	4.5	<0.5	6
83-BT-600W-450S	1.0	4.0	0.5	8
83-BT-600W-500S	<0.5	1.0	<0.5	4
83-BT-600W-550S	2.0	62.0	1.0	28
83-BT-600W-600S	<0.5	2.0	<0.5	2
83-BT-600W-650S	0.5	6.5	0.5	12
83-BT-600W-700S	0.5	4.0	1.5	14
83-BT-600W-750S	<0.5	1.5	<0.5	2
83-BT-600W-800S	<0.5	4.0	1.0	14
83-BT-600W-850S	1.5	2.5	0.5	4
83-BT-600W-900S	1.0	7.0	3.5	10
83-BT-600W-950S	1.5	1.5	<0.5	4
83-BT-600W-1000S	<0.5	2.0	<0.5	4
83-BT-600W-1050S	1.0	10.0	<0.5	12
83-BT-600W-1100S	13.0	8.0	1.0	98
83-BT-450W-500N	<0.5	1.5	<0.5	<2
83-BT-450W-400N	<0.5	1.0	<0.5	4
83-BT-450W-350N	<0.5	1.0	<0.5	4
83-BT-450W-300N	<0.5	2.0	<0.5	2
83-BT-450W-250N	<0.5	2.0	<0.5	<2
83-BT-450W-200N	<0.5	2.5	<0.5	2
83-BT-450W-150N	<0.5	1.5	<0.5	2
83-BT-450W-100N	<0.5	2.0	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-450W-50N	<0.5	1.5	<0.5	<2
83-BT-450W-0NS	<0.5	2.5	<0.5	<2
83-BT-450W-50S	<0.5	2.0	<0.5	2
83-BT-450W-100S	<0.5	1.5	<0.5	<2
83-BT-450W-150S	<0.5	3.0	<0.5	2
83-BT-450W-200S	<0.5	3.5	<0.5	<2
83-BT-450W-250S	<0.5	5.5	0.5	10
83-BT-450W-300S	<0.5	3.0	<0.5	4
83-BT-450W-350S	<0.5	3.0	<0.5	4
83-BT-450W-400S	<0.5	2.0	<0.5	2
83-BT-450W-450S	1.0	3.0	<0.5	6
83-BT-450W-500S	<0.5	2.5	<0.5	8
83-BT-450W-550S	2.5	13.0	<0.5	20
83-BT-450W-600S	<0.5	3.0	<0.5	6
83-BT-450W-650S	<0.5	2.0	<0.5	6
83-BT-450W-700S	<0.5	2.0	<0.5	4
83-BT-450W-750S	<0.5	1.5	<0.5	4
83-BT-450W-800S	1.0	4.0	1.5	18
83-BT-450W-850S	<0.5	1.5	<0.5	4
83-BT-450W-900S	<0.5	1.0	<0.5	2
83-BT-450W-950S	<0.5	1.5	<0.5	2
83-BT-450W-1000S	0.5	3.0	2.0	4
83-BT-300W-450N	<0.5	0.5	<0.5	<2
83-BT-300W-400N	<0.5	2.0	<0.5	6
83-BT-300W-350N	<0.5	0.5	<0.5	<2
83-BT-300W-300N	<0.5	1.5	<0.5	<2
83-BT-300W-250N	<0.5	1.5	<0.5	4
83-BT-300W-200N	<0.5	2.0	<0.5	2
83-BT-300W-150N	<0.5	2.0	<0.5	<2
83-BT-300W-100N	<0.5	1.5	<0.5	2
83-BT-300W-50N	<0.5	1.5	<0.5	<2
83-BT-300W-0NS	<0.5	2.5	<0.5	<2
83-BT-300W-50S	<0.5	2.0	<0.5	2
83-BT-300W-100S	<0.5	2.0	<0.5	<2
83-BT-300W-150S	<0.5	1.5	<0.5	<2
83-BT-300W-200S	<0.5	3.0	<0.5	6
83-BT-300W-250S	2.0	7.5	0.5	24
83-BT-300W-300S	<0.5	2.0	<0.5	4
83-BT-300W-350S	<0.5	1.5	<0.5	2
83-BT-300W-400S	1.0	4.0	<0.5	8
83-BT-300W-450S	<0.5	2.0	<0.5	2
83-BT-300W-550S	<0.5	3.0	<0.5	6
83-BT-300W-600S	<0.5	2.0	<0.5	4
83-BT-300W-650S	<0.5	3.0	<0.5	4
83-BT-300W-700S	6.5	13.0	1.0	12
83-BT-300W-750S	1.0	7.0	0.5	10
83-BT-300W-800S	1.5	7.0	<0.5	26
83-BT-300W-850S	<0.5	1.5	<0.5	2
83-BT-300W-900S	6.0	10.0	2.0	22
83-BT-300W-950S	1.5	8.0	1.0	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-300W-1000S	12.0	9.5	5.5	42
83-BT-300W-1050S	5.5	11.0	0.5	16
83-BT-150W-400N	<0.5	2.5	<0.5	4
83-BT-150W-250N	<0.5	1.5	<0.5	<2
83-BT-150W-200N	<0.5	1.5	<0.5	6
83-BT-150W-150N	<0.5	2.0	<0.5	2
83-BT-150W-100N	<0.5	1.5	<0.5	<2
83-BT-150W-50N	<0.5	1.5	<0.5	2
83-BT-150W-0NS	1.0	1.5	<0.5	<2
83-BT-150W-50S	<0.5	1.5	<0.5	4
83-BT-150W-100S	<0.5	2.5	0.5	4
83-BT-150W-150S	<0.5	1.5	0.5	<2
83-BT-150W-200S	<0.5	1.5	<0.5	2
83-BT-150W-250S	<0.5	1.5	<0.5	4
83-BT-150W-300S	<0.5	2.5	1.0	6
83-BT-150W-350S	<0.5	2.0	<0.5	2
83-BT-150W-400S	3.0	7.5	1.5	10
83-BT-150W-450S	<0.5	1.5	1.0	2
83-BT-150W-500S	0.5	2.5	<0.5	8
83-BT-150W-550S	<0.5	1.0	<0.5	4
83-BT-150W-600S	<0.5	1.5	<0.5	4
83-BT-150W-650S	<0.5	3.0	<0.5	4
83-BT-150W-700S	<0.5	7.0	<0.5	6
83-BT-150W-750S	1.0	3.5	<0.5	8
83-BT-150W-800S	<0.5	0.5	<0.5	4
83-BT-150W-850S	2.5	7.0	2.0	30
83-BT-150W-900S	<0.5	1.5	<0.5	6
83-BT-150W-950S	11.0	46.0	1.0	74
83-BT-150W-1000S	<0.5	3.5	<0.5	6
83-BT-0EW-400N	1.0	3.0	<0.5	4
83-BT-0EW-250N	2.0	7.0	<0.5	6
83-BT-0EW-200N	1.0	3.0	<0.5	8
83-BT-0EW-150N	<0.5	0.5	<0.5	6
83-BT-0EW-50N	0.5	1.5	<0.5	4
83-BT-0EW-0NS	1.5	11.0	<0.5	10
83-BT-0EW-50S	1.0	4.5	<0.5	8
83-BT-0EW-100S	<0.5	2.0	<0.5	4
83-BT-0EW-150S	0.5	2.5	0.5	12
83-BT-0EW-200S	<0.5	1.5	0.5	4
83-BT-0EW-250S	<0.5	3.0	0.5	2
83-BT-0EW-300S	<0.5	1.5	<0.5	4
83-BT-0EW-350S	<0.5	1.5	1.0	4
83-BT-0EW-400S	<0.5	1.0	<0.5	4
83-BT-0EW-450S	<0.5	3.0	<0.5	4
83-BT-0EW-500S	1.0	4.0	<0.5	6
83-BT-0EW-550S	<0.5	1.5	<0.5	2
83-BT-0EW-600S	<0.5	1.0	<0.5	2
83-BT-0EW-650S	<0.5	1.5	<0.5	2
83-BT-0EW-700S	0.5	3.0	0.5	4
83-BT-0EW-750S	<0.5	1.5	<0.5	2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-0EW-800S	0.5	1.5	<0.5	4
83-BT-0EW-850S	<0.5	1.5	<0.5	6
83-BT-0EW-900S	1.0	2.0	<0.5	4
83-BT-0EW-950S	0.5	2.0	<0.5	4
83-BT-0EW-1000S	<0.5	1.0	<0.5	4
83-BT-0EW-1050S	<0.5	1.0	<0.5	2
83-BT-0EW-1100S	0.5	1.5	<0.5	2
83-BT-0EW-1150S	0.5	4.0	<0.5	12
83-BT-150E-150N	1.0	3.0	<0.5	8
83-BT-150E-100N	1.0	2.0	<0.5	16
83-BT-150E-50N	0.5	3.5	<0.5	6
83-BT-150E-0NS	<0.5	1.5	<0.5	4
83-BT-150E-50S	0.5	1.5	<0.5	4
83-BT-150E-100S	<0.5	2.5	<0.5	2
83-BT-150E-150S	2.5	1.5	1.0	6
83-BT-150E-200S	<0.5	1.0	<0.5	2
83-BT-150E-250S	2.5	8.0	0.5	18
83-BT-150E-300S	2.5	9.5	1.0	12
83-BT-150E-350S	3.0	10.0	<0.5	12
83-BT-150E-400S	1.0	1.0	<0.5	2
83-BT-150E-450S	<0.5	1.0	<0.5	2
83-BT-150E-500S	1.0	2.5	1.5	14
83-BT-150E-550S	<0.5	0.5	<0.5	2
83-BT-150E-600S	0.5	2.5	<0.5	2
83-BT-150E-650S	<0.5	2.0	<0.5	6
83-BT-150E-700S	<0.5	2.0	<0.5	2
83-BT-150E-750S	0.5	3.0	<0.5	10
83-BT-150E-800S	0.5	2.5	<0.5	6
83-BT-150E-850S	<0.5	2.0	<0.5	4
83-BT-150E-900S	<0.5	1.5	<0.5	2
83-BT-150E-950S	<0.5	1.0	<0.5	2
83-BT-150E-1000S	<0.5	2.0	<0.5	2
83-BT-150E-1050S	<0.5	1.5	<0.5	6
83-BT-150E-1100S	11.0	29.0	<0.5	10
83-BT-300E-150N	1.0	6.5	<0.5	4
83-BT-300E-100N	<0.5	1.5	<0.5	<2
83-BT-300E-50N	<0.5	3.0	<0.5	6
83-BT-300E-0NS	<0.5	2.0	<0.5	4
83-BT-300E-50S	<0.5	1.5	<0.5	4
83-BT-300E-100S	2.0	4.5	<0.5	8
83-BT-300E-150S	<0.5	1.5	<0.5	2
83-BT-300E-200S	<0.5	3.0	<0.5	6
83-BT-300E-250S	1.0	2.0	0.5	4
83-BT-300E-300S	8.0	3.5	1.5	14
83-BT-300E-350S	86.0	52.0	2.5	38
83-BT-300E-400S	<0.5	3.0	<0.5	4
83-BT-300E-450S	<0.5	2.0	<0.5	4
83-BT-300E-500S	2.5	2.0	<0.5	4
83-BT-300E-550S	<0.5	1.0	<0.5	6
83-BT-300E-600S	0.5	1.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BT-300E-650S	<0.5	2.5	<0.5	2
83-BT-300E-700S	<0.5	1.0	<0.5	<2
83-BT-300E-750S	<0.5	1.0	<0.5	2
83-BT-300E-850S	<0.5	1.0	<0.5	2
83-BT-300E-900S	<0.5	1.0	<0.5	4
83-BT-300E-950S	<0.5	5.0	<0.5	10
83-BT-300E-1000S	<0.5	3.5	<0.5	6
83-BT-450E-200N	1.5	7.0	<0.5	10
83-BT-450E-150N	1.5	4.0	<0.5	6
83-BT-450E-100N	<0.5	3.5	<0.5	8
83-BT-450E-50N	<0.5	1.0	<0.5	2
83-BT-450E-0NS	<0.5	1.5	<0.5	2
83-BT-450E-50S	1.0	4.0	<0.5	4
83-BT-450E-100S	1.0	6.0	<0.5	10
83-BT-450E-150S	0.5	2.5	<0.5	4
83-BT-450E-200S	0.5	2.0	<0.5	4
83-BT-450E-350S	29.0	18.0	3.5	18
83-BT-450E-400S	<0.5	1.0	<0.5	4
83-BT-450E-450S	<0.5	1.5	<0.5	4
83-BT-450E-550S	<0.5	4.0	<0.5	6
83-BT-450E-600S	<0.5	2.0	<0.5	2
83-BT-450E-700S	<0.5	1.0	<0.5	2
83-BT-450E-800S	<0.5	1.5	<0.5	2
83-BT-450E-850S	<0.5	1.0	<0.5	2
83-BT-450E-900S	<0.5	1.0	<0.5	2
83-BT-450E-950S	1.5	7.0	<0.5	12
83-BT-450E-1000S	1.0	7.0	<0.5	6
83-BT-600E-250N	1.0	6.0	<0.5	14
83-BT-600E-200N	<0.5	4.0	<0.5	2
83-BT-600E-150N	0.5	2.5	<0.5	2
83-BT-600E-100N	3.5	5.0	<0.5	4
83-BT-600E-50N	2.0	2.5	<0.5	2
83-BT-600E-0NS	<0.5	1.5	<0.5	4
83-BT-600E-50S	<0.5	1.5	<0.5	<2
83-BT-600E-100S	<0.5	1.0	<0.5	2
83-BT-600E-150S	<0.5	8.0	<0.5	4
83-BT-600E-250S	<0.5	1.0	<0.5	2
83-BT-600E-300S	1.0	3.5	<0.5	2
83-BT-600E-350S	<0.5	1.5	<0.5	2
83-BT-600E-400S	<0.5	2.0	<0.5	2
83-BT-600E-450S	<0.5	2.0	<0.5	2
83-BT-600E-550S	<0.5	1.0	<0.5	<2
83-BT-600E-600S	<0.5	2.0	<0.5	2
83-BT-600E-650S	<0.5	1.5	<0.5	4
83-BT-600E-700S	<0.5	1.0	<0.5	2
83-BT-600E-750S	2.0	15.0	<0.5	8
83-BT-600E-800S	<0.5	2.0	<0.5	2
83-BT-600E-850S	1.5	6.0	<0.5	8

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
27-SEP-83

REPORT 19324

REF. FILE 15022-P6

522 SOIL PROJ. N-82-5.225

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 19-OCT-83

CERTIFIED BY *S. Moore*
for mgr.

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

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
1800S-2250W	<0.5	1.5	0.5	<2
1800S-2200W	<0.5	1.0	<0.5	2
1800S-2150W	1.5	5.0	<0.5	6
1800S-2100W	<0.5	2.5	<0.5	4
1800S-2050W	0.5	4.0	<0.5	2
1800S-2000W	<0.5	4.5	<0.5	6
1800S-1950W	<0.5	2.5	<0.5	4
1800S-1900W	<0.5	2.5	<0.5	4
1800S-1850W	1.0	2.0	<0.5	2
1800S-1800W	4.0	6.0	<0.5	10
1800S-1750W	<0.5	2.0	<0.5	4
1800S-1700W	0.5	4.5	<0.5	10
1800S-1600W	8.5	7.5	<0.5	22
1950S-2300W	<0.5	4.0	<0.5	6
1950S-2250W	<0.5	3.0	<0.5	6
1950S-2200W	1.5	2.5	<0.5	6
1950S-2150W	<0.5	2.0	<0.5	4
1950S-2100W	<0.5	3.5	0.5	14
1950S-2050W	<0.5	2.5	<0.5	2
1950S-2000W	<0.5	2.5	<0.5	4
1950S-1950W	<0.5	1.5	<0.5	<2
2100S-2300W	<0.5	3.5	<0.5	6
2100S-2250W	1.0	3.0	<0.5	4
2100S-2200W	0.5	3.0	<0.5	8
2100S-2150W	<0.5	2.0	<0.5	6
2100S-2100W	<0.5	<0.5	<0.5	2
2100S-2050W	<0.5	0.5	<0.5	2
2100S-2000W	<0.5	1.5	<0.5	2
2100S-1950W	<0.5	4.5	<0.5	4
2250S-2300W	<0.5	3.5	<0.5	10
2250S-2150W	1.5	2.5	0.5	12
2250S-2100W	<0.5	3.0	<0.5	6
2250S-2050W	0.5	4.5	<0.5	4
2250S-2000W	0.5	3.5	<0.5	4
2250S-1950W	<0.5	3.5	<0.5	4
2400S-2250W	1.0	3.0	<0.5	10
2400S-2200W	<0.5	1.5	<0.5	4
2400S-2150W	<0.5	0.5	<0.5	<2
2400S-2100W	<0.5	3.5	<0.5	6
2400S-2050W	<0.5	3.5	<0.5	6
2400S-2000W	2.0	4.0	<0.5	6
2400S-1950W	1.5	7.5	<0.5	6
2550S-2200W	1.0	3.5	<0.5	10
2550S-2150W	0.5	3.0	<0.5	6
2550S-2100W	<0.5	<0.5	<0.5	4
2550S-2000W	<0.5	2.0	<0.5	4
2550S-1950W	<0.5	3.5	<0.5	10
2550S-1900W	<0.5	1.5	<0.5	2
2550S-1850W	<0.5	2.5	<0.5	4
2550S-1800W	0.5	4.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
2550S-1750W	<0.5	2.0	<0.5	2
2550S-1700W	1.0	3.5	<0.5	28
2550S-1650W	<0.5	2.0	<0.5	4
2700S-2050W	1.0	4.0	<0.5	6
2700S-2000W	1.0	4.0	<0.5	8
2700S-1850W	<0.5	2.5	<0.5	4
2700S-1800W	<0.5	2.5	<0.5	4
2700S-1750W	<0.5	2.5	<0.5	4
2700S-1700W	0.5	4.5	<0.5	4
2700S-1650W	0.5	4.0	<0.5	4
2700S-1600W	1.0	6.5	<0.5	24
2700S-1550W	1.0	3.0	<0.5	26
2700S-1500W	1.0	4.5	<0.5	12
2700S-1450W	3.0	5.5	<0.5	20
2850S-2100W	6.0	5.0	<0.5	14
2850S-2000W	1.0	3.5	0.5	6
2850S-1950W	<0.5	5.5	<0.5	8
2850S-1750W	<0.5	2.5	<0.5	4
2850S-1700W	0.5	3.0	<0.5	4
2850S-1650W	<0.5	2.5	<0.5	6
2850S-1600W	<0.5	2.0	<0.5	4
2850S-1550W	2.5	5.0	<0.5	16
2850S-1500W	0.5	4.5	<0.5	8
2850S-1450W	<0.5	2.0	<0.5	10
3000S-2200W	3.5	5.0	<0.5	6
3000S-2150W	3.0	4.5	<0.5	12
3000S-2100W	2.5	4.0	0.5	30
3000S-1750W	<0.5	2.0	<0.5	4
3000S-1700W	0.5	3.5	<0.5	4
3000S-1650W	1.5	6.5	0.5	24
3000S-1600W	<0.5	1.0	<0.5	<2
3000S-1550W	4.5	9.0	1.0	150
3000S-1500W	1.5	3.5	<0.5	16
3000S-1450W	1.0	3.0	<0.5	8
3150S-2150W	2.0	6.0	0.5	24
3150S-2100W	6.0	6.0	0.5	22
3150S-2050W	1.0	1.0	<0.5	4
3150S-2000W	12.0	8.0	1.0	32
3150S-1800W	<0.5	3.0	<0.5	4
3150S-1750W	0.5	4.0	<0.5	6
3150S-1700W	<0.5	2.5	<0.5	2
3150S-1650W	<0.5	2.0	<0.5	6
3150S-1600W	<0.5	1.0	<0.5	<2
3150S-1550W	2.0	4.0	<0.5	150
3150S-1500W	<0.5	2.0	<0.5	6
3150S-1450W	1.5	3.0	0.5	110
3300S-2650W	2.5	13.0	<0.5	6
3300S-2600W	7.5	16.0	<0.5	6
3300S-2550W	10.0	6.5	<0.5	24
3300S-2500W	7.5	10.0	0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
3300S-2450W	11.0	27.0	<0.5	6
3300S-2400W	19.0	32.0	<0.5	28
3300S-2350W	2.5	7.0	<0.5	4
3300S-2300W	5.0	12.0	<0.5	12
3300S-2250W	2.5	12.0	<0.5	6
3300S-2200W	36.0	10.0	<0.5	16
3300S-2150W	5.0	8.0	0.5	34
3300S-2100W	23.0	11.0	0.5	8
3300S-1950W	1.0	3.5	<0.5	4
3300S-1900W	<0.5	2.5	<0.5	2
3300S-1850W	0.5	5.0	<0.5	4
3300S-1800W	<0.5	2.0	<0.5	2
3300S-1750W	<0.5	0.5	<0.5	<2
3300S-1700W	44.0	7.0	<0.5	74
3300S-1650W	<0.5	3.5	<0.5	6
3300S-1600W	0.5	4.0	<0.5	10
3300S-1550W	3.5	14.0	<0.5	38
3300S-1500W	<0.5	3.5	<0.5	10
3300S-1450W	<0.5	1.0	<0.5	56
3450S-2400W	10.0	17.0	<0.5	4
3450S-2300W	2.5	15.0	<0.5	6
3450S-2200W	<0.5	2.5	<0.5	4
3450S-2150W	1.5	4.0	<0.5	8
3450S-2100W	1.0	3.5	<0.5	16
3450S-2050W	0.5	3.0	<0.5	14
3450S-2000W	2.5	5.5	<0.5	10
3450S-1850W	0.5	5.0	<0.5	4
3450S-1800W	<0.5	2.5	<0.5	4
3450S-1750W	0.5	3.5	<0.5	4
3450S-1700W	0.5	3.5	<0.5	8
3450S-1650W	<0.5	2.0	<0.5	4
3450S-1600W	<0.5	3.5	<0.5	2
3450S-1550W	<0.5	2.5	<0.5	6
3450S-1500W	2.0	7.0	<0.5	26
3450S-1450W	<0.5	2.5	1.0	8
3600S-2950W	2.0	7.5	0.5	6
3600S-2600W	<0.5	2.0	<0.5	4
3600S-2400W	<0.5	3.5	<0.5	10
3600S-2350W	2.0	4.5	<0.5	12
3600S-2300W	2.5	9.5	<0.5	16
3600S-1850W	<0.5	3.5	<0.5	4
3600S-1800W	<0.5	3.5	<0.5	4
3600S-1750W	0.5	4.5	<0.5	4
3600S-1700W	<0.5	4.5	<0.5	6
3600S-1600W	<0.5	4.5	<0.5	4
3600S-1550W	<0.5	3.0	<0.5	4
3600S-1500W	<0.5	4.5	<0.5	4
3600S-1450W	0.5	4.0	<0.5	6
3750S-2650W	2.0	6.5	<0.5	8
3750S-2600W	<0.5	1.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
3750S-2500W	3.5	4.5	<0.5	12
3750S-2450W	3.0	5.5	0.5	12
3750S-2400W	2.0	7.5	1.0	24
3750S-2350W	6.5	7.5	<0.5	20
3750S-1900W	1.0	2.5	<0.5	6
3750S-1850W	0.5	4.5	<0.5	6
3750S-1800W	1.5	4.5	<0.5	8
3750S-1750W	0.5	2.5	<0.5	4
3750S-1700W	0.5	3.5	<0.5	6
3750S-1600W	<0.5	1.0	<0.5	2
3750S-1550W	1.0	4.5	<0.5	4
3750S-1500W	<0.5	2.5	<0.5	4
3750S-1450W	0.5	3.5	<0.5	4
3900S-2650W	1.0	5.0	<0.5	12
3900S-2550W	8.5	54.0	1.0	88
3900S-2500W	2.5	5.0	<0.5	6
3900S-2450W	3.0	5.5	<0.5	14
3900S-2400W	2.0	5.0	<0.5	10
3900S-2350W	4.0	6.0	<0.5	14
3900S-2300W	7.0	8.5	<0.5	18
3900S-1900W	4.0	8.0	<0.5	24
3900S-1850W	0.5	5.5	<0.5	6
3900S-1800W	1.0	4.5	<0.5	6
3900S-1750W	0.5	5.0	<0.5	6
3900S-1700W	<0.5	5.5	<0.5	6
3900S-1650W	<0.5	5.0	<0.5	6
3900S-1600W	<0.5	5.0	<0.5	6
3900S-1550W	<0.5	2.5	<0.5	4
3900S-1500W	<0.5	4.0	<0.5	6
3900S-1450W	0.5	3.5	<0.5	4
4050S-2650W	<0.5	2.5	<0.5	<2
4050S-2600W	3.0	3.0	<0.5	4
4050S-2550W	2.5	6.5	0.5	22
4050S-2500W	2.5	6.5	<0.5	18
4050S-2450W	1.5	5.0	<0.5	12
4050S-2400W	1.5	5.0	<0.5	12
4050S-2350W	2.0	5.0	<0.5	10
4050S-2300W	3.5	5.0	<0.5	16
4050S-1850W	0.5	5.0	<0.5	8
4050S-1800W	<0.5	5.5	<0.5	4
4050S-1750W	1.0	5.0	<0.5	10
4050S-1700W	1.0	4.5	<0.5	6
4050S-1650W	0.5	4.5	<0.5	4
4050S-1600W	<0.5	2.5	<0.5	<2
4050S-1550W	0.5	3.0	<0.5	4
4050S-1500W	<0.5	1.5	<0.5	<2
4200S-2650W	1.0	2.5	<0.5	<2
4200S-2600W	2.5	3.0	<0.5	6
4200S-2550W	<0.5	1.5	<0.5	<2
4200S-2500W	4.0	4.5	<0.5	28

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
4200S-2300W	3.5	7.0	<0.5	10
4200S-2100W	1.5	4.5	<0.5	8
4200S-1950W	<0.5	3.5	<0.5	6
4200S-1900W	2.5	8.0	0.5	20
4200S-1850W	<0.5	3.5	<0.5	6
4200S-1800W	2.5	6.5	0.5	20
4200S-1750W	<0.5	4.0	<0.5	6
4200S-1700W	<0.5	6.0	<0.5	6
4200S-1650W	<0.5	5.5	<0.5	4
4200S-1600W	<0.5	3.0	<0.5	4
4350S-2650W	1.0	2.0	<0.5	2
4350S-2600W	1.5	3.5	<0.5	6
4350S-2550W	6.0	7.5	<0.5	32
4350S-2500W	2.0	11.0	<0.5	10
4350S-2450W	2.5	10.0	<0.5	12
4350S-2400W	1.5	1.5	<0.5	2
4350S-2350W	3.5	3.5	<0.5	6
4350S-2300W	1.0	4.5	<0.5	12
4350S-2250W	8.5	5.5	<0.5	40
4350S-2200W	3.5	5.5	<0.5	22
4350S-1650W	1.5	3.5	<0.5	8
4350S-1600W	<0.5	3.0	<0.5	6
4350S-1550W	<0.5	5.0	<0.5	4
4350S-1450W	<0.5	4.5	0.5	6
4350S-1350W	<0.5	2.0	<0.5	4
4350S-1150W	<0.5	2.5	<0.5	8
4350S-1100W	<0.5	3.0	<0.5	4
4350S-1050W	<0.5	2.0	<0.5	2
4350S-1000W	1.0	5.0	<0.5	8
4350S-850W	3.0	6.5	0.5	24
4350S-800W	2.5	11.0	0.5	22
4350S-750W	1.5	7.5	<0.5	6
4350S-700W	2.5	9.5	0.5	12
4350S-600W	1.0	5.0	<0.5	4
4350S-550W	5.0	14.0	0.5	8
4350S-450W	5.0	8.5	0.5	30
4350S-400W	2.0	10.0	0.5	28
4350S-350W	0.5	6.0	<0.5	12
4350S-300W	4.5	22.0	0.5	44
4350S-250W	<0.5	2.0	<0.5	14
4350S-200W	15.0	17.0	0.5	70
4350S-50W	1.0	17.0	<0.5	10
4350S-0EW	0.5	5.5	<0.5	12
4500S-2650W	1.0	7.0	<0.5	8
4500S-2600W	1.0	4.5	<0.5	6
4500S-2550W	<0.5	1.0	<0.5	<2
4500S-2500W	<0.5	1.0	<0.5	4
4500S-2450W	<0.5	1.0	<0.5	<2
4500S-2400W	1.0	2.0	<0.5	4
4500S-2350W	1.5	27.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
4500S-2250W	1.0	2.5	<0.5	12
4500S-1800W	<0.5	2.5	<0.5	4
4500S-1750W	0.5	4.5	<0.5	6
4500S-1700W	1.5	4.5	<0.5	4
4500S-1600W	<0.5	3.0	<0.5	4
4500S-1550W	3.5	8.0	0.5	30
4500S-1500W	<0.5	5.5	<0.5	6
4500S-1400W	<0.5	2.0	<0.5	4
4500S-1150W	<0.5	1.0	<0.5	<2
4500S-1100W	1.5	7.5	<0.5	8
4500S-1050W	<0.5	2.0	<0.5	6
4500S-850W	36.0	27.0	1.0	38
4500S-800W	<0.5	4.0	<0.5	6
4500S-750W	6.0	9.5	<0.5	8
4500S-700W	<0.5	2.5	<0.5	4
4500S-650W	1.0	4.5	<0.5	6
4500S-450W	3.5	7.0	<0.5	18
4500S-400W	1.0	5.0	<0.5	12
4500S-350W	0.5	2.0	<0.5	8
4500S-300W	3.5	6.0	0.5	24
4500S-250W	<0.5	5.5	<0.5	8
4500S-150W	<0.5	1.0	<0.5	<2
4500S-50W	<0.5	1.0	<0.5	<2
4500S-0EW	4.0	8.5	0.5	18
4650S-1800W	<0.5	4.0	<0.5	4
4650S-1750W	1.5	4.0	<0.5	8
4650S-1700W	<0.5	3.5	<0.5	4
4650S-1650W	0.5	4.5	<0.5	4
4650S-1450W	<0.5	<0.5	<0.5	<2
4650S-1150W	0.5	3.5	<0.5	4
4650S-1100W	<0.5	1.5	<0.5	4
4650S-1050W	<0.5	2.0	<0.5	2
4650S-950W	0.5	3.5	<0.5	6
4650S-900W	1.0	3.5	<0.5	8
4650S-850W	1.0	6.0	<0.5	10
4650S-800W	1.5	10.0	<0.5	12
4650S-750W	6.0	22.0	<0.5	10
4650S-700W	4.0	8.5	1.0	14
4650S-650W	1.0	3.0	<0.5	6
4650S-600W	1.0	3.0	<0.5	4
4650S-550W	1.5	3.0	<0.5	6
4650S-500W	4.5	4.0	<0.5	16
4650S-400W	8.0	8.5	<0.5	14
4650S-350W	4.0	9.5	<0.5	16
4650S-300W	4.0	9.5	<0.5	10
4650S-250W	2.5	4.0	<0.5	16
4650S-200W	1.5	4.0	<0.5	24
4650S-150W	1.5	3.5	<0.5	16
4650S-100W	1.0	<0.5	<0.5	<2
4650S-50W	1.5	1.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
4650S-0EW	1.0	1.5	<0.5	2
4800S-1850W	1.0	2.5	<0.5	4
4800S-1800W	6.0	5.5	<0.5	14
4800S-1750W	3.0	5.0	<0.5	8
4800S-1700W	3.0	6.0	<0.5	16
4800S-1650W	1.5	6.5	<0.5	10
4800S-1600W	1.0	4.0	<0.5	8
4800S-1350W	1.0	3.5	<0.5	8
4800S-1300W	1.0	4.0	<0.5	6
4800S-1250W	1.0	3.5	<0.5	4
4800S-1200W	1.0	5.0	<0.5	4
4800S-1150W	0.5	2.5	<0.5	4
4800S-1100W	1.0	3.5	<0.5	4
4800S-1050W	1.0	5.0	<0.5	4
4800S-1000W	<0.5	0.5	<0.5	<2
4800S-950W	1.5	4.5	<0.5	4
4800S-900W	<0.5	1.5	<0.5	<2
4800S-850W	1.0	3.5	<0.5	6
4800S-800W	1.0	4.5	<0.5	6
4800S-750W	0.5	3.0	<0.5	4
4800S-600W	0.5	4.0	<0.5	<2
4800S-550W	1.5	5.0	<0.5	12
4800S-500W	1.0	4.5	<0.5	8
4800S-450W	<0.5	2.5	<0.5	4
4800S-400W	6.5	9.0	1.0	20
4800S-350W	2.5	3.5	<0.5	8
4800S-300W	6.0	7.5	0.5	34
4800S-250W	3.0	8.5	<0.5	12
4800S-200W	2.0	5.0	0.5	8
4800S-150W	9.5	6.5	1.5	46
4950S-1900W	11.0	8.0	<0.5	34
4950S-1850W	3.0	6.0	<0.5	6
4950S-1800W	1.5	6.5	<0.5	8
4950S-1750W	1.5	4.5	<0.5	6
4950S-1700W	1.0	5.5	<0.5	8
4950S-1650W	<0.5	3.5	<0.5	6
4950S-1600W	1.0	5.5	<0.5	6
4950S-1450W	0.5	3.5	<0.5	4
4950S-1400W	1.0	2.5	<0.5	6
4950S-1250W	3.5	5.0	<0.5	8
4950S-1200W	1.0	2.5	<0.5	6
4950S-1150W	1.5	6.5	<0.5	6
4950S-1100W	0.5	2.0	<0.5	6
4950S-1050W	1.0	4.0	<0.5	4
4950S-1000W	1.0	2.5	<0.5	4
4950S-950W	1.0	4.0	<0.5	8
4950S-750W	<0.5	1.0	<0.5	<2
4950S-700W	<0.5	0.5	<0.5	<2
4950S-600W	1.5	6.5	0.5	14
4950S-550W	1.0	10.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
4950S-500W	2.0	4.5	<0.5	6
4950S-400W	<0.5	1.5	<0.5	<2
4950S-350W	1.0	2.0	<0.5	6
4950S-300W	11.0	8.0	0.5	38
4950S-250W	11.0	9.0	0.5	50
4950S-200W	3.5	8.0	1.0	22
4950S-150W	1.0	4.0	<0.5	8
4950S-100W	2.0	4.5	0.5	14
4950S-50W	2.5	5.0	0.5	26
4950S-0EW	<0.5	2.0	<0.5	<2
5100S-1750W	6.0	4.5	<0.5	4
5100S-1650W	1.5	3.5	<0.5	4
5100S-1600W	1.0	3.5	0.5	6
5100S-1500W	0.5	3.0	<0.5	4
5100S-1450W	2.0	4.0	<0.5	16
5100S-1350W	3.5	3.5	<0.5	8
5100S-1250W	1.5	4.0	<0.5	8
5100S-1200W	0.5	3.5	<0.5	4
5100S-1150W	1.0	3.0	<0.5	6
5100S-1100W	1.5	5.0	<0.5	6
5100S-1050W	0.5	2.0	<0.5	2
5100S-1000W	<0.5	1.0	<0.5	<2
5100S-950W	<0.5	1.0	<0.5	2
5100S-800W	<0.5	0.5	<0.5	4
5100S-700W	<0.5	1.0	<0.5	<2
5100S-500W	1.0	4.5	<0.5	8
5100S-400W	5.5	6.5	<0.5	8
5100S-350W	7.5	7.5	<0.5	12
5100S-300W	1.5	4.0	1.0	26
5100S-250W	8.0	6.5	<0.5	28
5100S-200W	6.0	6.0	<0.5	30
5100S-150W	1.0	2.5	<0.5	28
5100S-100W	<0.5	0.5	<0.5	<2
5100S-50W	<0.5	1.5	<0.5	<2
5100S-0EW	1.5	3.0	<0.5	6
5250S-1950W	16.0	7.0	<0.5	6
5250S-1900W	19.0	8.5	1.0	42
5250S-1850W	4.0	8.0	1.0	8
5250S-1800W	3.5	6.0	<0.5	12
5250S-1750W	1.0	2.0	<0.5	2
5250S-1700W	7.5	8.0	<0.5	10
5250S-1650W	1.0	4.0	<0.5	8
5250S-1600W	9.0	7.5	<0.5	8
5250S-1550W	1.5	6.0	<0.5	6
5250S-1500W	3.0	7.5	0.5	12
5250S-1350W	1.0	3.5	<0.5	4
5250S-1300W	<0.5	2.5	<0.5	4
5250S-1250W	<0.5	<0.5	<0.5	<2
5250S-1100W	4.0	6.5	<0.5	14
5250S-1050W	<0.5	0.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
5250S-1000W	<0.5	2.5	<0.5	4
5250S-950W	0.5	3.5	<0.5	4
5250S-900W	1.0	4.5	0.5	10
5250S-850W	0.5	2.5	<0.5	6
5250S-800W	1.5	5.5	<0.5	10
5250S-750W	1.0	3.0	<0.5	4
5250S-700W	3.5	6.5	<0.5	6
5250S-650W	3.0	4.5	<0.5	10
5250S-600W	<0.5	0.5	<0.5	<2
5250S-450W	<0.5	1.5	<0.5	4
5250S-400W	2.5	5.0	0.5	6
5250S-350W	<0.5	4.0	<0.5	6
5250S-300W	<0.5	4.0	<0.5	8
5250S-250W	1.5	5.0	<0.5	8
5250S-200W	3.0	7.0	0.5	20
5250S-150W	<0.5	0.5	<0.5	<2
5250S-100W	4.5	5.0	0.5	22
5250S-50W	<0.5	1.0	<0.5	<2
5250S-0EW	1.0	4.5	<0.5	6
5400S-2000W	2.0	7.0	<0.5	12
5400S-1950W	1.5	5.0	<0.5	8
5400S-1900W	7.5	9.5	0.5	16
5400S-1850W	3.5	4.5	0.5	8
5400S-1800W	4.5	9.0	<0.5	8
5400S-1750W	9.0	7.0	<0.5	8
5400S-1700W	1.0	2.5	<0.5	4
5400S-1650W	4.0	5.5	<0.5	8
5400S-1600W	1.0	5.0	<0.5	6
5400S-1550W	9.0	10.0	<0.5	8
5400S-1500W	2.0	9.0	0.5	14
5400S-1450W	1.5	4.0	<0.5	6
5400S-1400W	1.0	3.0	<0.5	6
5400S-1350W	2.0	4.5	<0.5	14
5400S-1300W	0.5	3.5	<0.5	8
5400S-1200W	<0.5	2.0	<0.5	2
5400S-1150W	2.0	3.5	0.5	8
5400S-1100W	10.0	8.0	0.5	22
5400S-1050W	1.5	5.5	<0.5	6
5400S-1000W	0.5	3.5	<0.5	6
5400S-950W	1.5	4.5	<0.5	8
5400S-900W	2.0	5.0	1.0	10
5400S-850W	<0.5	2.0	0.5	6
5400S-750W	3.0	5.0	<0.5	6
5400S-650W	4.0	7.5	<0.5	10
5400S-500W	1.0	4.0	<0.5	6
5400S-450W	1.0	5.0	<0.5	8
5400S-400W	5.0	7.5	<0.5	10
5400S-350W	<0.5	2.0	<0.5	<2
5400S-300W	<0.5	1.5	<0.5	4
5400S-250W	<0.5	1.0	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
5400S-200W	3.5	5.5	<0.5	14
5400S-150W	1.0	3.0	<0.5	6
5400S-100W	1.0	2.5	<0.5	6
5400S-50W	8.0	9.0	2.0	100
5400S-0EW	2.5	4.0	0.5	20
5550S-1950W	4.5	7.0	0.5	20
5550S-1900W	1.0	5.5	<0.5	4
5550S-1850W	2.5	16.0	<0.5	10
5550S-1800W	1.5	4.0	<0.5	6
5550S-1750W	10.0	12.0	<0.5	22
5550S-1700W	2.5	6.0	<0.5	10
5550S-1650W	0.5	4.0	<0.5	4
5550S-1600W	0.5	2.5	<0.5	2
5550S-1550W	8.5	9.5	0.5	14
5550S-1500W	5.0	9.0	0.5	13
5550S-1450W	9.5	9.0	0.5	20
5550S-1400W	3.5	5.5	<0.5	8
5550S-1350W	3.0	4.5	0.5	12
5550S-1250W	0.5	2.0	<0.5	4
5550S-1200W	1.0	3.0	<0.5	6
5550S-1150W	3.0	5.5	0.5	10
5550S-1100W	1.0	4.5	<0.5	4
5550S-1050W	1.0	4.5	<0.5	8
5550S-1000W	2.0	4.0	<0.5	8
5550S-950W	0.5	3.0	<0.5	4
5550S-850W	2.0	4.5	0.5	12
5550S-800W	<0.5	3.0	<0.5	6
5550S-750W	1.0	4.5	<0.5	8
5550S-600W	<0.5	3.0	<0.5	6
5550S-550W	1.0	5.0	<0.5	8
5550S-500W	0.5	3.0	<0.5	6
5550S-450W	2.5	9.5	0.5	20
5550S-400W	1.0	2.5	<0.5	6
5550S-350W	0.5	4.0	<0.5	6

To learn how to obtain a license, please visit us at www.techsoft.no

This software is not registered. You may use the software for evaluation purposes only. For continuous use, you MUST obtain a license and register! Using this program commercially without registering is a violation of the law.

5700S-1700W	1.5	5.5	<0.5	4
5700S-1650W	<0.5	1.5	<0.5	<2
5700S-1600W	12.0	27.0	0.5	20
5700S-1550W	110.	14.0	1.0	1900
5700S-1500W	8.5	13.0	1.0	18
5700S-1450W	0.5	2.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
5700S-1300W	<0.5	1.0	<0.5	<2
5700S-1100W	3.0	6.5	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
5700S-1050W	<0.5	1.0	<0.5	<2
5700S-950W	1.0	6.0	0.5	8
5700S-900W	1.5	4.5	0.5	30
5700S-850W	1.5	2.5	1.0	8
5700S-800W	<0.5	1.5	<0.5	<2
5700S-750W	<0.5	0.5	<0.5	<2
5700S-700W	<0.5	<0.5	<0.5	<2
5700S-650W	<0.5	0.5	<0.5	2
5700S-550W	0.5	2.5	<0.5	8
5700S-500W	0.5	1.5	<0.5	<2
5700S-450W	<0.5	2.0	<0.5	2
5700S-400W	1.0	4.5	<0.5	6
5700S-350W	0.5	3.0	<0.5	<2
5700S-300W	1.5	8.5	<0.5	8
5700S-250W	0.5	2.5	<0.5	4
5700S-200W	1.0	3.5	<0.5	6
5700S-150W	<0.5	1.5	<0.5	<2
5700S-100W	<0.5	1.0	<0.5	<2
5700S-50W	1.0	7.0	<0.5	8
5700S-0EW	1.0	4.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
27-SEP-83

REPORT 19276

REF. FILE 15023-V2

156 SOIL PROJ. N-82-5.225

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 13-OCT-83

CERTIFIED BY 

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

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83LA-900W-50N AII	<0.5	1.0	<0.5	<2
83LA-900W-0NS AII	<0.5	1.0	<0.5	2
83LA-900W-200S AII	<0.5	1.0	<0.5	<2
83LA-900W-250S AII	<0.5	1.5	<0.5	<2
83LA-900W-300S	1.0	3.5	<0.5	6
83LA-900W-350S AII	<0.5	1.0	<0.5	2
83LA-800W-450N AII	<0.5	1.5	<0.5	4
83LA-800W-400N AII	<0.5	3.5	<0.5	4
83LA-800W-350N AII+B	<0.5	1.5	<0.5	2
83LA-800W-300N AII	<0.5	1.0	<0.5	2
83LA-800W-250N	<0.5	2.0	<0.5	4
83LA-800W-200N AII	<0.5	2.0	<0.5	4
83LA-800W-100N AII+B	<0.5	2.0	<0.5	6
83LA-800W-50N AII	<0.5	1.5	<0.5	4
83LA-800W-0NS AII	<0.5	1.0	<0.5	4
83LA-800W-50S AII+B	<0.5	3.0	<0.5	8
83LA-800W-250S AII	<0.5	1.5	<0.5	4
83LA-800W-300S AII+B	0.5	2.0	<0.5	8
83LA-800W-350S AII	<0.5	1.0	<0.5	2
83LA-700W-400N AII+B	<0.5	1.5	<0.5	8
83LA-700W-350N	0.5	3.0	<0.5	6
83LA-700W-300N	<0.5	1.0	<0.5	4
83LA-700W-250N	<0.5	1.5	<0.5	4
83LA-700W-200N	1.0	4.5	<0.5	6
83LA-700W-150N AII+B	<0.5	1.5	<0.5	4
83LA-700W-100N AII	<0.5	2.0	<0.5	6
83LA-700W-50N	0.5	3.0	<0.5	6
83LA-700W-0NS AII	<0.5	1.5	<0.5	4
83LA-700W-100S AII	<0.5	1.0	<0.5	<2
83LA-700W-250S	<0.5	2.0	<0.5	10
83LA-700W-300S AII	<0.5	1.0	<0.5	2
83LA-700W-350S AII+B	<0.5	2.0	<0.5	4
83LA-700W-400S	<0.5	2.5	<0.5	4
83LA-700W-450S	<0.5	1.5	<0.5	6
83LA-600W-400N	<0.5	3.5	<0.5	6
83LA-600W-350N	1.0	6.0	<0.5	8
83LA-600W-300N	<0.5	2.5	<0.5	6
83LA-600W-250N AII	<0.5	1.0	<0.5	4
83LA-600W-200N	<0.5	2.0	<0.5	4
83LA-600W-50N	0.5	4.5	<0.5	6
83LA-600W-0NS AII	1.0	2.5	<0.5	6
83LA-600W-50S AII	<0.5	1.0	<0.5	2
83LA-600W-100S	<0.5	4.5	<0.5	10
83LA-600W-350S AII	<0.5	2.0	<0.5	<2
83LA-600W-400S AII	<0.5	1.0	<0.5	4
83LA-600W-450S AII	<0.5	1.0	<0.5	2
83LA-500W-400N	<0.5	2.5	<0.5	8
83LA-500W-300N AII	<0.5	2.0	<0.5	4
83LA-500W-300N AII+B	<0.5	2.5	<0.5	4
83LA-500W-250N AII	<0.5	3.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83LA-500W-200N AII+B	<0.5	2.5	<0.5	8
83LA-500W-150N AII	<0.5	1.0	<0.5	<2
83LA-500W-50N AII+B	<0.5	2.0	<0.5	6
83LA-500W-0NS AII	<0.5	1.5	<0.5	6
83LA-500W-50S	<0.5	2.0	<0.5	8
83LA-500W-150S AII+B	1.0	4.5	<0.5	14
83LA-500W-350S AII	<0.5	2.0	<0.5	<2
83LA-500W-400S AII+B	<0.5	1.5	<0.5	4
83LA-500W-450S	1.0	6.5	<0.5	10
83LA-400W-450N AII	<0.5	2.5	<0.5	4
83LA-400W-350N	<0.5	5.0	<0.5	8
83LA-400W-300N AII	<0.5	2.0	<0.5	6
83LA-400W-200N AII	<0.5	2.0	<0.5	4
83LA-400W-100N AII	<0.5	1.5	<0.5	2
83LA-400W-50N AII	<0.5	2.5	<0.5	4
83LA-400W-0NS AII+B	<0.5	2.0	<0.5	8
83LA-400W-50S AII	<0.5	1.5	<0.5	6
83LA-400W-100S AII	<0.5	2.0	<0.5	2
83LA-400W-300S AII	<0.5	3.5	<0.5	2
83LA-400W-350S AII+B	<0.5	3.0	<0.5	4
83LA-400W-400S AII	<0.5	2.0	<0.5	6
83LA-400W-450S AII	1.5	3.5	<0.5	6
83LA-300W-450N AII	<0.5	2.0	<0.5	<2
83LA-300W-400N AII	<0.5	2.5	<0.5	8
83LA-300W-300N AII	<0.5	2.0	<0.5	8
83LA-300W-200N	0.5	3.0	<0.5	12
83LA-300W-150N AII	<0.5	1.0	<0.5	4
83LA-300W-100N AII	<0.5	1.0	<0.5	4
83LA-300W-50N AII	<0.5	1.0	<0.5	<2
83LA-300W-0NS AII+B	<0.5	1.0	<0.5	4
83LA-300W-50S AII+B	1.0	3.0	<0.5	8
83LA-300W-100S AII	<0.5	1.5	<0.5	6
83LA-300W-150S AII	<0.5	2.0	<0.5	4
83LA-300W-300S AII	<0.5	3.5	<0.5	6
83LA-300W-350S AII+B	<0.5	1.5	<0.5	4
83LA-300W-450S AII	<0.5	3.5	<0.5	4
83LA-200W-450N	2.0	10.0	<0.5	22
83LA-200W-350N	3.0	12.0	0.5	18
83LA-200W-300N AII	<0.5	2.5	<0.5	4
83LA-200W-250N AII+B	<0.5	1.5	<0.5	4
83LA-200W-150N AII	<0.5	1.0	<0.5	2
83LA-200W-100N AII	<0.5	1.0	<0.5	4
83LA-200W-50N AII	<0.5	2.0	<0.5	2
83LA-200W-0NS AII	<0.5	2.5	<0.5	<2
83LA-200W-100S AII	0.5	2.5	<0.5	4
83LA-200W-150S AII	0.5	2.5	<0.5	4
83LA-200W-200S AII	0.5	5.0	<0.5	2
83LA-200W-300S AII	<0.5	2.5	<0.5	4
83LA-200W-350S AII	<0.5	2.0	<0.5	2
83LA-200W-400S AII	0.5	3.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83LA-200W-450S AII	2.0	3.5	<0.5	12
83LA-100W-450N	3.5	10.0	<0.5	16
83LA-100W-400N	2.5	9.0	<0.5	8
83LA-100W-400N AII	<0.5	2.0	<0.5	2
83LA-100W-300N	5.5	21.0	<0.5	14
83LA-100W-250N	1.5	6.0	<0.5	6
83LA-100W-100N AII	<0.5	1.5	<0.5	8
83LA-100W-50N AII	0.5	3.0	<0.5	4
83LA-100W-50S	1.0	4.0	<0.5	2
83LA-100W-100S AII+B	0.5	2.5	<0.5	6
83LA-100W-150S AII	<0.5	1.5	<0.5	2
83LA-100W-200S	3.5	8.5	<0.5	16
83LA-100W-350S AII	<0.5	1.5	<0.5	<2
83LA-0EW-350N AII+B	11.0	32.0	<0.5	42
83LA-0EW-300N	5.0	28.0	0.5	12
83LA-0EW-250N AII	<0.5	2.0	<0.5	2
83LA-0EW-100N AII	<0.5	2.0	<0.5	<2
83LA-0EW-50N	1.0	4.5	<0.5	10
83LA-0EW-0NS AII	<0.5	2.5	<0.5	<2
83LA-0EW-50S AII	<0.5	1.5	<0.5	<2
83LA-0EW-100S AII	<0.5	1.5	<0.5	<2
83LA-0EW-150S AII	<0.5	1.5	<0.5	4
83LA-0EW-200S AII+B	<0.5	2.0	<0.5	6
83LA-0EW-250S AII+B	<0.5	2.0	<0.5	4
83LA-0EW-300S	4.5	9.5	<0.5	16
83LA-0EW-350S AII	1.5	4.0	<0.5	4
83LA-0EW-450S AII	1.0	5.5	<0.5	20
83LA-100E-300N	9.0	39.0	<0.5	10
83LA-100E-250N	1.0	7.0	<0.5	8
83LA-100E-50N	3.5	20.0	<0.5	16
83LA-100E-0NS	3.0	10.0	0.5	12
83LA-100E-150S AII	<0.5	1.5	<0.5	2
83LA-100E-200S AII+B	7.5	22.0	<0.5	18
83LA-100E-250S	1.5	8.0	<0.5	28
83LA-100E-300S AII	<0.5	1.5	<0.5	<2
83LA-100E-400S AII+B	1.0	6.0	<0.5	8
83LA-200E-150N	13.0	46.0	<0.5	24
83LA-200E-100N	4.0	20.0	<0.5	10
83LA-200E-50N	2.0	14.0	<0.5	12
83LA-200E-0NS	1.0	8.5	<0.5	12
83LA-200E-50S AII+B	4.0	18.0	<0.5	14
83LA-200E-200S	1.5	7.0	<0.5	8
83LA-200E-250S AII	<0.5	1.5	<0.5	4
83LA-200E-300S	<0.5	4.5	<0.5	10
83LA-200E-400S	5.0	10.0	<0.5	18
83LA-200E-450S AII+B	1.5	6.5	<0.5	10
83LA-350E-150N	5.0	6.5	<0.5	26
83LA-350E-100N	11.0	19.0	<0.5	10
83LA-350E-50N	12.0	29.0	<0.5	12
83LA-350E-50S	6.5	13.0	0.5	24

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83LA-350E-100S	4.5	9.5	<0.5	4
83LA-350E-150S	2.0	8.0	<0.5	6
83LA-350E-200S	2.0	10.0	<0.5	10
83LA-350E-250S	5.0	12.0	0.5	24
83LA-350E-300S	6.5	24.0	0.5	22
83LA-350E-350S	3.0	8.5	1.0	18

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
27-OCT-83

REPORT 19287

REF. FILE 15021-G1

343 SOIL PROJ. N-82-5.221

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 14-OCT-83

CERTIFIED BY 

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

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
1050N-300W	<0.5	2.0	0.5	6
1050N-250W	<0.5	3.0	<0.5	4
1050N-200W	<0.5	2.5	<0.5	2
1050N-150W	<0.5	2.5	<0.5	4
1050N-100W	<0.5	1.5	<0.5	4
1050N-50W	<0.5	1.5	<0.5	4
1050N-0EW	0.5	4.0	0.5	4
1050N-50E	<0.5	2.0	<0.5	6
1050N-100E	0.5	2.0	0.5	6
1050N-150E	<0.5	1.5	<0.5	4
1050N-200E	<0.5	2.0	<0.5	4
1050N-250E	1.0	4.0	<0.5	4
1050N-300E	<0.5	2.0	<0.5	4
1050N-350E	<0.5	1.5	<0.5	6
1050N-400E	<0.5	1.5	<0.5	6
1050N-450E	<0.5	3.0	<0.5	6
1050N-500E	0.5	2.5	<0.5	6
1050N-550E	2.5	8.0	<0.5	6
1050N-600E	<0.5	2.0	<0.5	2
1050N-650E	<0.5	1.5	<0.5	2
1050N-700E	1.5	5.5	<0.5	10
1050N-750E	<0.5	2.0	<0.5	2
1050N-800E	1.0	5.5	<0.5	6
1050N-850E	0.5	2.5	<0.5	4
1050N-900E	<0.5	2.5	<0.5	4
1050N-950E	<0.5	1.0	<0.5	2
1050N-1000E	1.0	3.0	<0.5	4
1050N-1050E	<0.5	3.0	<0.5	6
1050N-1100E	<0.5	2.5	<0.5	4
1050N-1150E	1.0	4.5	<0.5	4
1050N-1200E	1.0	4.5	<0.5	6
1050N-1250E	<0.5	3.0	<0.5	4
1050N-1300E	<0.5	3.0	<0.5	4
900N-500W	1.0	3.5	<0.5	6
900N-450W	<0.5	4.0	<0.5	6
900N-350W	<0.5	2.5	<0.5	6
900N-300W	<0.5	2.0	<0.5	6
900N-250W	0.5	4.0	<0.5	8
900N-200W	0.5	3.0	<0.5	8
900N-150W	<0.5	1.5	<0.5	2
900N-100W	<0.5	1.5	<0.5	6
900N-50W	<0.5	1.0	<0.5	4
900N-0EW	0.5	3.0	<0.5	8
900N-50E	<0.5	2.0	<0.5	4
900N-100E	<0.5	2.5	<0.5	8
900N-150E	<0.5	1.5	<0.5	4
900N-300E	<0.5	1.0	<0.5	4
900N-350E	6.5	19.0	<0.5	14
900N-400E	1.0	11.0	<0.5	6
900N-450E	<0.5	1.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
900N-500E	<0.5	1.5	<0.5	6
900N-550E	0.5	3.0	<0.5	6
900N-600E	1.5	3.5	<0.5	6
900N-650E	1.5	4.0	<0.5	6
900N-700E	0.5	3.0	<0.5	6
900N-750E	2.0	7.0	<0.5	6
900N-800E	<0.5	3.0	<0.5	6
900N-850E	1.0	4.0	<0.5	6
900N-900E	<0.5	1.0	<0.5	4
900N-950E	<0.5	3.0	<0.5	4
900N-1000E	1.0	5.0	<0.5	4
900N-1050E	<0.5	1.5	<0.5	<2
900N-1100E	<0.5	3.5	<0.5	4
900N-1150E	<0.5	4.0	<0.5	4
900N-1200E	<0.5	1.0	<0.5	<2
900N-1250E	<0.5	5.5	<0.5	6
900N-1300E	<0.5	3.0	<0.5	4
750N-650W	59.0	12.0	5.0	86
750N-600W	4.0	7.0	0.5	6
750N-550W	1.5	6.0	1.0	14
750N-500W	<0.5	1.5	<0.5	4
750N-450W	<0.5	2.5	<0.5	4
750N-400W	0.5	4.0	0.5	8
750N-350W	<0.5	1.5	<0.5	4
750N-300W	2.0	9.0	1.5	12
750N-250W	<0.5	1.5	<0.5	4
750N-200W	<0.5	3.0	<0.5	6
750N-100W	1.5	6.0	0.5	8
750N-50W	<0.5	1.0	<0.5	4
750N-0EW	1.5	6.0	1.5	6
750N-50E	2.0	7.5	1.0	6
750N-100E	0.5	3.0	<0.5	4
750N-150E	0.5	3.5	<0.5	4
750N-200E	1.5	6.5	<0.5	8
750N-300E	0.5	2.0	<0.5	4
750N-350E	1.5	5.0	<0.5	6
750N-400E	<0.5	5.0	<0.5	4
750N-450E	<0.5	1.5	<0.5	4
750N-500E	<0.5	2.0	<0.5	4
750N-550E	1.0	4.5	<0.5	8
750N-600E	0.5	3.5	<0.5	6
750N-650E	<0.5	1.0	<0.5	2
750N-700E	<0.5	1.5	0.5	2
750N-750E	<0.5	1.0	<0.5	<2
750N-800E	<0.5	2.0	<0.5	4
750N-850E	1.0	3.5	<0.5	6
750N-900E	<0.5	1.0	<0.5	<2
750N-950E	<0.5	1.5	<0.5	2
750N-1000E	<0.5	1.5	<0.5	2
750N-1050E	1.5	7.0	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
750N-1100E	1.0	4.0	<0.5	6
750N-1150E	<0.5	1.0	<0.5	2
750N-1200E	<0.5	2.5	<0.5	2
750N-1250E	<0.5	5.5	<0.5	4
750N-1300E	<0.5	1.0	<0.5	<2
600N-900W	3.0	8.0	0.5	14
600N-850W	1.5	4.0	<0.5	2
600N-800W	1.0	3.5	0.5	18
600N-750W	<0.5	2.0	<0.5	4
600N-700W	0.5	2.5	1.5	8
600N-650W	<0.5	2.0	0.5	4
600N-600W	<0.5	1.0	0.5	4
600N-550W	<0.5	1.5	<0.5	4
600N-500W	<0.5	1.5	0.5	4
600N-450W	0.5	2.5	1.0	6
600N-400W	<0.5	1.5	0.5	6
600N-350W	0.5	2.0	0.5	6
600N-300W	<0.5	1.0	<0.5	2
600N-250W	<0.5	1.0	<0.5	2
600N-200W	0.5	1.5	<0.5	4
600N-150W	0.5	3.0	<0.5	8
600N-100W	0.5	4.5	<0.5	6
600N-50W	0.5	3.5	0.5	6
600N-0EW	<0.5	2.0	<0.5	4
600N-50E	0.5	2.0	<0.5	4
600N-100E	1.5	5.0	<0.5	6
600N-200E	1.0	3.5	<0.5	6
600N-250E	4.5	22.0	<0.5	8
600N-300E	2.0	7.5	<0.5	6
600N-350E	3.0	12.0	<0.5	6
600N-400E	1.0	5.5	<0.5	6
600N-450E	<0.5	1.5	<0.5	4
600N-500E	<0.5	2.5	<0.5	4
600N-550E	1.0	5.0	<0.5	6
600N-600E	<0.5	1.5	<0.5	4
600N-650E	1.0	3.0	<0.5	6
600N-700E	<0.5	1.5	<0.5	4
600N-750E	<0.5	1.5	<0.5	4
600N-800E	2.5	15.0	0.5	14
600N-850E	1.5	6.0	<0.5	6
600N-900E	2.0	10.0	<0.5	8
600N-950E	<0.5	3.0	<0.5	4
600N-1000E	2.5	6.5	<0.5	16
600N-1050E	0.5	2.0	<0.5	4
600N-1100E	<0.5	1.5	<0.5	4
450N-1150W	<0.5	2.0	<0.5	4
450N-1100W	<0.5	1.5	<0.5	2
450N-1050W	<0.5	2.0	<0.5	12
450N-1000W	1.5	2.5	<0.5	6
450N-950W	<0.5	1.5	<0.5	2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
450N-900W	<0.5	1.5	<0.5	4
450N-850W	<0.5	2.0	<0.5	4
450N-800W	<0.5	1.0	<0.5	4
450N-750W	<0.5	1.0	<0.5	2
450N-700W	<0.5	4.0	<0.5	4
450N-650W	1.0	3.0	<0.5	10
450N-600W	0.5	2.0	1.0	6
450N-550W	1.5	3.0	3.5	12
450N-500W	<0.5	1.0	0.5	4
450N-450W	0.5	1.5	1.5	8
450N-400W	<0.5	3.0	0.5	6
450N-350W	0.5	2.0	1.0	8
450N-300W	<0.5	1.5	0.5	4
450N-250W	<0.5	2.5	0.5	6
450N-200W	<0.5	3.5	0.5	4
450N-150W	<0.5	3.5	0.5	4
450N-100W	<0.5	2.0	<0.5	4
450N-50W	<0.5	2.5	<0.5	4
450N-0EW	<0.5	1.0	<0.5	4
450N-50E	<0.5	2.5	<0.5	4
450N-100E	1.0	7.0	0.5	8
450N-150E	<0.5	3.0	<0.5	6
450N-200E	<0.5	2.0	<0.5	4
450N-250E	<0.5	1.0	<0.5	2
450N-300E	1.5	4.5	<0.5	10
450N-350E	<0.5	1.0	<0.5	4
450N-400E	0.5	2.0	<0.5	4
450N-450E	1.0	2.5	<0.5	4
450N-500E	0.5	2.0	<0.5	4
450N-550E	<0.5	2.5	<0.5	4
450N-600E	1.0	6.0	0.5	12
450N-650E	1.0	4.0	<0.5	4
450N-700E	1.0	5.0	<0.5	8
450N-750E	2.0	7.0	<0.5	12
450N-800E	0.5	4.0	<0.5	6
450N-850E	<0.5	3.0	<0.5	4
450N-900E	1.0	4.0	<0.5	4
450N-1000E	1.0	6.0	<0.5	8
450N-1050E	<0.5	2.0	<0.5	4
450N-1100E	<0.5	3.5	<0.5	2
450N-1150E	<0.5	3.0	<0.5	4
450N-1200E	<0.5	2.5	<0.5	4
450N-1250E	<0.5	2.0	<0.5	4
300N-1400W	0.5	2.0	<0.5	6
300N-1350W	<0.5	2.5	<0.5	2
300N-1300W	0.5	5.0	<0.5	8
300N-1250W	<0.5	3.5	<0.5	6
300N-1200W	<0.5	4.0	<0.5	8
300N-1150W	<0.5	3.0	<0.5	6
300N-1100W	<0.5	2.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
300N-1050W	1.0	7.5	0.5	8
300N-1000W	2.5	17.0	1.0	26
300N-950W	0.5	4.5	<0.5	8
300N-900W	<0.5	3.0	<0.5	10
300N-850W	1.0	6.5	<0.5	10
300N-800W	1.0	8.5	0.5	10
300N-750W	1.5	6.5	1.5	10
300N-700W	<0.5	2.0	0.5	4
300N-650W	1.0	9.0	1.0	8
300N-600W	<0.5	1.5	<0.5	4
300N-550W	0.5	6.0	2.0	8
300N-500W	<0.5	1.5	1.0	4
300N-450W	1.0	4.0	2.0	10
300N-400W	<0.5	2.0	<0.5	4
300N-350W	<0.5	3.0	0.5	6
300N-300W	1.0	4.0	<0.5	8
300N-250W	<0.5	2.0	<0.5	6
300N-200W	<0.5	2.0	<0.5	8
300N-150W	<0.5	2.0	<0.5	4
300N-100W	0.5	5.0	0.5	8
300N-50W	2.0	14.0	<0.5	6
300N-0EW	<0.5	2.0	<0.5	2
300N-50E	0.5	8.0	<0.5	4
300N-100E	1.0	7.0	<0.5	4
300N-150E	<0.5	2.0	<0.5	4
300N-200E	<0.5	3.0	0.5	4
300N-250E	0.5	2.0	<0.5	4
300N-300E	<0.5	3.0	<0.5	4
300N-350E	<0.5	2.0	<0.5	4
300N-400E	<0.5	2.0	<0.5	4
300N-450E	<0.5	3.5	<0.5	6
300N-500E	<0.5	3.0	<0.5	4
300N-550E	<0.5	3.5	<0.5	4
300N-600E	<0.5	1.0	<0.5	4
300N-650E	1.5	4.0	<0.5	4
300N-700E	<0.5	2.5	<0.5	4
300N-800E	0.5	7.0	<0.5	6
300N-1000E	<0.5	2.0	<0.5	4
300N-1100E	<0.5	1.5	<0.5	4
300N-1150E	<0.5	0.5	<0.5	<2
300N-1200E	<0.5	2.5	<0.5	6
300N-1250E	<0.5	1.0	<0.5	4
300N-1300E	<0.5	1.0	<0.5	<2
150N-1350W	0.5	5.5	<0.5	6
150N-1300W	<0.5	3.5	<0.5	8
150N-1250W	<0.5	1.5	<0.5	4
150N-1200W	<0.5	3.0	<0.5	4
150N-1150W	<0.5	1.5	<0.5	4
150N-1100W	<0.5	5.0	<0.5	6
150N-1050W	2.0	10.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
150N-1000W	0.5	4.0	<0.5	6
150N-950W	<0.5	2.5	<0.5	8
150N-900W	3.5	18.0	1.0	10
150N-850W	1.0	3.0	1.0	8
150N-800W	<0.5	2.5	<0.5	4
150N-750W	21.0	5.0	2.0	24
150N-700W	<0.5	1.5	<0.5	4
150N-650W	<0.5	2.5	<0.5	4
150N-600W	1.5	11.0	<0.5	18
150N-550W	<0.5	1.5	<0.5	6
150N-500W	<0.5	2.5	<0.5	4
150N-450W	<0.5	2.0	<0.5	<2
150N-400W	<0.5	1.5	<0.5	6
150N-350W	<0.5	1.0	<0.5	4
150N-300W	<0.5	1.0	<0.5	4
150N-250W	<0.5	0.5	<0.5	2
150N-200W	<0.5	2.0	<0.5	2
150N-150W	<0.5	1.5	<0.5	4
150N-100W	<0.5	3.0	<0.5	2
150N-50W	<0.5	1.5	<0.5	4
150N-0EW	<0.5	2.0	0.5	2
105N-50E	<0.5	3.0	1.0	4
105N-100E	0.5	6.0	0.5	4
105N-150E	<0.5	1.5	<0.5	2
105N-200E	<0.5	3.5	0.5	4
105N-250E	<0.5	4.5	<0.5	8
105N-300E	<0.5	1.5	<0.5	4
105N-350E	<0.5	5.5	<0.5	4
105N-400E	<0.5	3.0	<0.5	4
105N-450E	1.0	7.0	<0.5	8
150N-550E	0.5	2.0	<0.5	4
150N-600E	<0.5	7.5	<0.5	4
150N-650E	<0.5	2.0	<0.5	4
150N-700E	<0.5	1.5	<0.5	2
150N-750E	<0.5	1.0	<0.5	<2
150N-800E	0.5	5.0	<0.5	8
150N-850E	1.5	8.0	<0.5	10
150N-950E	<0.5	2.0	<0.5	2
150N-1000E	<0.5	2.0	<0.5	2
150N-1050E	0.5	4.5	<0.5	4
150N-1100E	<0.5	<0.5	<0.5	<2
150N-1150E	<0.5	1.5	<0.5	<2
150N-1200E	<0.5	1.0	<0.5	<2
150N-1250E	<0.5	1.5	<0.5	2
150N-1300E	<0.5	2.5	<0.5	4
0NS-1350W	<0.5	3.5	<0.5	6
0NS-1300W	<0.5	2.5	<0.5	8
0NS-1250W	<0.5	4.0	<0.5	8
0NS-1200W	<0.5	3.5	<0.5	8
0NS-1150W	<0.5	2.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
ONS-1100W	<0.5	2.5	<0.5	6
ONS-1050W	<0.5	4.5	<0.5	6
ONS-1000W	<0.5	2.5	<0.5	6
ONS-950W	<0.5	3.5	<0.5	6
ONS-900W	<0.5	3.0	<0.5	6
ONS-850W	<0.5	3.5	<0.5	6
ONS-800W	<0.5	3.0	<0.5	6
ONS-750W	0.5	4.0	1.0	8
ONS-700W	<0.5	3.5	<0.5	4
ONS-650W	4.0	4.5	<0.5	10
ONS-600W	<0.5	3.0	<0.5	6
ONS-550W	0.5	4.5	<0.5	6
ONS-500W	1.0	4.5	<0.5	16
ONS-450W	2.5	28.0	1.0	20
ONS-400W	0.5	7.0	<0.5	8
ONS-350W	<0.5	5.0	<0.5	10
ONS-300W	<0.5	4.0	<0.5	8
ONS-250W	<0.5	1.5	<0.5	6
ONS-200W	<0.5	1.5	<0.5	2
ONS-150W	<0.5	1.5	<0.5	4
ONS-100W	<0.5	2.5	<0.5	6
ONS-50W	<0.5	1.5	<0.5	2
ONS-0EW	<0.5	1.0	<0.5	4
ONS-100E	0.5	7.0	<0.5	4
ONS-150E	0.5	3.0	0.5	8
ONS-200E	<0.5	2.0	<0.5	4
ONS-250E	<0.5	2.0	<0.5	4
ONS-450E	<0.5	1.5	<0.5	8
ONS-500E	1.0	3.0	<0.5	4
ONS-550E	<0.5	1.5	<0.5	6
ONS-600E	<0.5	1.0	<0.5	4
ONS-650E	0.5	2.5	<0.5	6
ONS-700E	<0.5	1.0	<0.5	2
ONS-800E	<0.5	3.5	<0.5	4
ONS-850E	0.5	3.5	<0.5	8
ONS-900E	<0.5	2.0	<0.5	4
ONS-950E	<0.5	2.0	<0.5	2
ONS-1050E	<0.5	1.0	<0.5	2
ONS-1100E	1.0	2.0	<0.5	4
ONS-1150E	<0.5	1.5	<0.5	2
ONS-1200E	<0.5	3.0	<0.5	6
ONS-1250E	<0.5	2.5	<0.5	2
ONS-1300E	0.5	2.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
27-SEP-83

REPORT 19299

REF. FILE 15020-16

489 SOIL PROJ. N-82-5.221

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 17-OCT-83

CERTIFIED BY 

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

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-1800N-1600W	1.0	5.0	<0.5	8
83-BA-1800N-1550W	<0.5	3.0	<0.5	4
83-BA-1800N-1500W	<0.5	2.5	<0.5	4
83-BA-1800N-1450W	<0.5	1.5	<0.5	4
83-BA-1800N-1400W	<0.5	1.0	<0.5	2
83-BA-1800N-1350W	<0.5	2.0	<0.5	2
83-BA-1800N-1300W	<0.5	2.0	<0.5	<2
83-BA-1800N-1250W	<0.5	1.0	<0.5	2
83-BA-1800N-1150W	<0.5	1.5	<0.5	2
83-BA-1800N-1100W	<0.5	0.5	<0.5	2
83-BA-1800N-1050W	<0.5	1.0	<0.5	2
83-BA-1800N-1000W	<0.5	2.0	<0.5	2
83-BA-1800N-950W	<0.5	2.0	<0.5	4
83-BA-1800N-900W	0.5	2.5	<0.5	<2
83-BA-1800N-850W	<0.5	2.5	<0.5	4
83-BA-1800N-800W	<0.5	1.5	<0.5	4
83-BA-1800N-750W	<0.5	2.0	<0.5	2
83-BA-1800N-700W	<0.5	1.0	<0.5	2
83-BA-1800N-650W	<0.5	1.5	<0.5	2
83-BA-1800N-600W	<0.5	2.0	<0.5	<2
83-BA-1800N-550W	0.5	2.5	<0.5	4
83-BA-1800N-500W	1.0	5.0	<0.5	6
83-BA-1800N-450W	0.5	3.0	<0.5	2
83-BA-1800N-400W	<0.5	1.5	<0.5	2
83-BA-1800N-350W	<0.5	1.5	<0.5	4
83-BA-1800N-300W	0.5	2.0	<0.5	6
83-BA-1800N-250W	<0.5	3.5	<0.5	6
83-BA-1800N-200W	3.5	9.5	<0.5	14
83-BA-1800N-150W	<0.5	1.5	<0.5	4
83-BA-1800N-100W	<0.5	2.5	<0.5	6
83-BA-1800N-50W	<0.5	1.5	<0.5	4
83-BA-1800N-0EW	0.5	3.0	<0.5	4
83-BA-1800N-50E	0.5	3.0	<0.5	4
83-BA-1800N-100E	1.5	3.0	<0.5	4
83-BA-1800N-150E	<0.5	2.5	<0.5	4
83-BA-1800N-200E	<0.5	2.5	<0.5	2
83-BA-1800N-250E	<0.5	1.5	<0.5	2
83-BA-1800N-300E	2.5	6.0	<0.5	10
83-BA-1800N-350E	<0.5	2.5	<0.5	6
83-BA-1800N-400E	<0.5	1.5	<0.5	2
83-BA-1800N-550E	0.5	3.5	<0.5	2
83-BA-1800N-600E	<0.5	2.5	<0.5	2
83-BA-1650N-1450W	<0.5	1.0	<0.5	2
83-BA-1650N-1400W	<0.5	1.0	<0.5	4
83-BA-1650N-1350W	0.5	3.5	<0.5	8
83-BA-1650N-1300W	<0.5	2.5	<0.5	4
83-BA-1650N-1250W	<0.5	1.5	<0.5	<2
83-BA-1650N-1200W	<0.5	1.5	<0.5	<2
83-BA-1650N-1150W	<0.5	1.0	<0.5	<2
83-BA-1650N-1100W	2.5	7.5	0.5	28

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-1650N-1050W	2.0	6.5	0.5	24
83-BA-1650N-1000W	<0.5	1.0	<0.5	4
83-BA-1650N-950W	0.5	1.5	<0.5	4
83-BA-1650N-850W	<0.5	2.0	<0.5	2
83-BA-1650N-800W	<0.5	1.5	<0.5	2
83-BA-1650N-750W	<0.5	2.0	<0.5	4
83-BA-1650N-700W	<0.5	1.0	<0.5	<2
83-BA-1650N-650W	1.5	4.0	<0.5	4
83-BA-1650N-600W	<0.5	1.5	<0.5	2
83-BA-1650N-550W	<0.5	1.0	<0.5	2
83-BA-1650N-500W	3.5	12.0	<0.5	6
83-BA-1650N-450W	1.0	4.5	<0.5	6
83-BA-1650N-400W	0.5	4.0	<0.5	6
83-BA-1650N-350W	0.5	4.5	<0.5	6
83-BA-1650N-300W	4.0	17.0	<0.5	8
83-BA-1650N-250W	<0.5	0.5	<0.5	2
83-BA-1650N-200W	<0.5	2.0	<0.5	4
83-BA-1650N-150W	<0.5	2.5	<0.5	4
83-BA-1650N-100W	<0.5	1.5	<0.5	4
83-BA-1650N-0EW	<0.5	1.0	<0.5	4
83-BA-1650N-50E	0.5	3.0	<0.5	4
83-BA-1650N-100E	4.0	3.5	<0.5	10
83-BA-1650N-150E	<0.5	1.5	<0.5	6
83-BA-1650N-250E	0.5	1.0	<0.5	2
83-BA-1650N-300E	<0.5	2.0	<0.5	6
83-BA-1650N-400E	0.5	3.5	<0.5	6
83-BA-1650N-450E	<0.5	1.0	<0.5	<2
83-BA-1650N-500E	5.0	3.5	<0.5	6
83-BA-1650N-550E	1.5	3.0	<0.5	2
83-BA-1500N-1300W	3.0	6.5	<0.5	12
83-BA-1500N-1250W	<0.5	1.5	<0.5	6
83-BA-1500N-1200W	<0.5	2.5	<0.5	4
83-BA-1500N-1150W	3.5	16.0	1.0	22
83-BA-1500N-1100W	<0.5	1.0	<0.5	2
83-BA-1500N-1050W	<0.5	1.5	<0.5	<2
83-BA-1500N-1000W	<0.5	1.0	<0.5	<2
83-BA-1500N-950W	<0.5	2.0	<0.5	2
83-BA-1500N-900W	<0.5	1.0	<0.5	<2
83-BA-1500N-850W	2.5	4.5	<0.5	4
83-BA-1500N-800W	<0.5	2.0	<0.5	<2
83-BA-1500N-750W	1.0	3.5	<0.5	6
83-BA-1500N-700W	1.5	3.5	<0.5	6
83-BA-1500N-650W	2.0	7.0	<0.5	6
83-BA-1500N-600W	1.5	8.0	<0.5	8
83-BA-1500N-550W	1.0	6.0	<0.5	6
83-BA-1500N-500W	1.0	6.5	<0.5	6
83-BA-1500N-450W	<0.5	2.0	<0.5	4
83-BA-1500N-400W	<0.5	2.5	<0.5	4
83-BA-1500N-350W	<0.5	3.0	<0.5	4
83-BA-1500N-300W	2.5	16.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-1500N-250W	2.0	12.0	<0.5	10
83-BA-1500N-200W	1.0	6.0	<0.5	4
83-BA-1500N-150W	<0.5	4.0	<0.5	6
83-BA-1500N-100W	<0.5	3.0	<0.5	6
83-BA-1500N-50W	0.5	5.0	<0.5	4
83-BA-1500N-0EW	2.5	12.0	<0.5	10
83-BA-1500N-50E	<0.5	4.5	<0.5	2
83-BA-1500N-100E	1.0	9.0	<0.5	10
83-BA-1500N-150E	0.5	3.0	<0.5	6
83-BA-1500N-200E	1.5	4.5	<0.5	6
83-BA-1500N-250E	<0.5	3.5	<0.5	4
83-BA-1500N-300E	0.5	5.5	<0.5	4
83-BA-1500N-350E	1.0	2.0	<0.5	6
83-BA-1500N-400E	<0.5	2.5	<0.5	4
83-BA-1500N-450E	<0.5	2.0	<0.5	4
83-BA-1500N-500E	<0.5	4.0	<0.5	6
83-BA-1500N-550E	0.5	3.0	<0.5	4
83-BA-1500N-600E	<0.5	2.5	<0.5	4
83-BA-1350N-1450W	4.0	8.0	<0.5	22
83-BA-1350N-1400W	<0.5	3.0	<0.5	4
83-BA-1350N-1350W	<0.5	2.0	<0.5	4
83-BA-1350N-1300W	<0.5	3.5	<0.5	4
83-BA-1350N-1250W	<0.5	3.0	<0.5	4
83-BA-1350N-1200W	<0.5	4.0	<0.5	2
83-BA-1350N-1150W	0.5	4.0	<0.5	4
83-BA-1350N-1100W	<0.5	3.0	<0.5	2
83-BA-1350N-1000W	<0.5	2.5	<0.5	4
83-BA-1350N-950W	<0.5	4.0	<0.5	4
83-BA-1350N-900W	<0.5	3.5	<0.5	4
83-BA-1350N-850W	<0.5	2.5	<0.5	4
83-BA-1350N-800W	<0.5	3.0	<0.5	4
83-BA-1350N-750W	<0.5	2.5	<0.5	4
83-BA-1350N-700W	1.5	9.5	<0.5	8
83-BA-1350N-650W	<0.5	2.5	<0.5	4
83-BA-1350N-600W	<0.5	3.0	<0.5	4
83-BA-1350N-550W	<0.5	3.0	<0.5	2
83-BA-1350N-500W	1.0	3.5	<0.5	6
83-BA-1350N-450W	<0.5	2.0	<0.5	4
83-BA-1350N-400W	<0.5	3.5	<0.5	4
83-BA-1350N-350W	0.5	3.5	<0.5	8
83-BA-1350N-300W	<0.5	4.5	<0.5	6
83-BA-1350N-250W	<0.5	3.5	<0.5	8
83-BA-1350N-200W	<0.5	3.5	<0.5	4
83-BA-1350N-150W	3.0	11.0	<0.5	10
83-BA-1350N-100W	0.5	4.5	<0.5	6
83-BA-1350N-50W	4.0	12.0	<0.5	6
83-BA-1350N-0EW	<0.5	3.5	<0.5	6
83-BA-1350N-50E	2.5	6.5	<0.5	6
83-BA-1350N-100E	1.0	4.0	<0.5	6
83-BA-1350N-150E	<0.5	2.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-1350N-200E	1.0	4.5	<0.5	6
83-BA-1350N-250E	0.5	5.0	<0.5	6
83-BA-1350N-300E	2.5	8.5	<0.5	10
83-BA-1350N-350E	1.5	11.0	<0.5	10
83-BA-1350N-400E	0.5	7.0	<0.5	4
83-BA-1350N-450E	2.0	10.0	<0.5	8
83-BA-1350N-500E	<0.5	1.5	<0.5	4
83-BA-1350N-550E	<0.5	2.0	<0.5	4
83-BA-1350N-600E	0.5	4.0	<0.5	8
83-BA-1200N-1550W	3.0	12.0	<0.5	24
83-BA-1200N-1500W	<0.5	3.0	<0.5	2
83-BA-1200N-1450W	<0.5	1.5	<0.5	2
83-BA-1200N-1350W	<0.5	3.5	<0.5	4
83-BA-1200N-1300W	2.0	7.0	<0.5	8
83-BA-1200N-1250W	<0.5	2.0	<0.5	2
83-BA-1200N-1200W	3.0	6.5	<0.5	10
83-BA-1200N-1150W	5.5	7.0	0.5	12
83-BA-1200N-1100W	<0.5	2.0	<0.5	2
83-BA-1200N-1050W	1.0	6.0	<0.5	8
83-BA-1200N-1000W	<0.5	2.5	<0.5	2
83-BA-1200N-950W	<0.5	2.5	<0.5	2
83-BA-1200N-900W	<0.5	2.5	<0.5	4
83-BA-1200N-850W	<0.5	2.0	<0.5	2
83-BA-1200N-800W	<0.5	3.0	<0.5	2
83-BA-1200N-750W	<0.5	3.5	<0.5	4
83-BA-1200N-700W	<0.5	3.5	<0.5	4
83-BA-1200N-650W	<0.5	2.0	<0.5	<2
83-BA-1200N-600W	<0.5	3.0	<0.5	6
83-BA-1200N-550W	<0.5	2.5	<0.5	4
83-BA-1200N-500W	0.5	6.5	<0.5	4
83-BA-1200N-450W	<0.5	1.5	<0.5	2
83-BA-1200N-400W	<0.5	3.0	<0.5	4
83-BA-1200N-350W	0.5	6.0	<0.5	4
83-BA-1200N-300W	1.0	9.5	<0.5	8
83-BA-1200N-250W	2.0	4.0	<0.5	6
83-BA-1200N-200W	0.5	2.5	<0.5	4
83-BA-1200N-150W	0.5	4.5	<0.5	4
83-BA-1200N-100W	1.0	4.0	<0.5	4
83-BA-1200N-50W	<0.5	1.5	<0.5	2
83-BA-1200N-0EW	3.0	14.0	<0.5	6
83-BA-1200N-50E	0.5	5.0	<0.5	4
83-BA-1200N-100E	<0.5	3.0	<0.5	4
83-BA-1200N-150E	2.0	14.0	<0.5	6
83-BA-1200N-200E	2.0	14.0	<0.5	10
83-BA-1200N-250E	2.0	10.0	<0.5	8
83-BA-1200N-300E	<0.5	4.0	<0.5	4
83-BA-1200N-350E	<0.5	4.5	<0.5	4
83-BA-1200N-400E	<0.5	2.0	<0.5	2
83-BA-1200N-450E	<0.5	1.5	<0.5	2
83-BA-1200N-550E	<0.5	2.0	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-1050N-1300W	<0.5	3.0	<0.5	4
83-BA-1050N-1250W	<0.5	2.0	<0.5	<2
83-BA-1050N-1200W	<0.5	2.5	<0.5	6
83-BA-1050N-1150W	<0.5	2.0	<0.5	4
83-BA-1050N-1100W	<0.5	1.0	<0.5	2
83-BA-1050N-1050W	<0.5	3.0	<0.5	6
83-BA-1050N-1000W	<0.5	1.5	<0.5	2
83-BA-1050N-950W	<0.5	1.5	<0.5	2
83-BA-1050N-900W	<0.5	1.0	<0.5	<2
83-BA-1050N-850W	2.0	7.5	<0.5	6
83-BA-1050N-800W	<0.5	2.0	<0.5	4
83-BA-1050N-750W	1.0	6.5	<0.5	8
83-BA-1050N-700W	<0.5	2.5	<0.5	<2
83-BA-1050N-650W	<0.5	2.0	<0.5	2
83-BA-1050N-600W	0.5	3.5	<0.5	4
83-BA-1050N-550W	<0.5	2.0	<0.5	<2
83-BA-1050N-500W	<0.5	4.5	<0.5	6
83-BA-1050N-450W	0.5	6.0	<0.5	6
83-BA-1050N-400W	<0.5	2.0	<0.5	2
83-BA-1050N-350W	0.5	5.0	<0.5	4
83-BA-1050N-300W	<0.5	1.5	<0.5	<2
83-BA-1050N-250W	0.5	4.5	<0.5	6
83-BA-1050N-200W	1.0	7.0	<0.5	8
83-BA-1050N-150W	1.0	6.0	<0.5	6
83-BA-1050N-100W	<0.5	2.0	<0.5	6
83-BA-1050N-50W	<0.5	2.5	<0.5	6
83-BA-1050N-0EW	<0.5	1.5	<0.5	2
83-BA-1050N-50E	1.0	8.0	<0.5	8
83-BA-1050N-100E	1.5	8.0	<0.5	18
83-BA-1050N-150E	<0.5	2.5	<0.5	<2
83-BA-1050N-200E	<0.5	3.0	<0.5	<2
83-BA-1050N-250E	0.5	4.0	<0.5	6
83-BA-1050N-300E	<0.5	3.0	<0.5	4
83-BA-1050N-350E	<0.5	3.0	<0.5	6
83-BA-1050N-400E	<0.5	3.0	<0.5	2
83-BA-1050N-450E	1.0	8.0	<0.5	4
83-BA-1050N-500E	0.5	3.0	<0.5	4
83-BA-1050N-550E	<0.5	2.0	<0.5	<2
83-BA-1050N-600E	<0.5	2.0	<0.5	2
83-BA-900N-1350W	<0.5	3.0	<0.5	4
83-BA-900N-1300W	<0.5	2.0	<0.5	4
83-BA-900N-1250W	<0.5	2.0	<0.5	2
83-BA-900N-1200W	<0.5	1.0	<0.5	<2
83-BA-900N-1150W	<0.5	2.0	<0.5	2
83-BA-900N-1100W	<0.5	1.5	<0.5	<2
83-BA-900N-1050W	1.5	4.5	<0.5	8
83-BA-900N-1000W	0.5	3.5	<0.5	6
83-BA-900N-950W	<0.5	2.0	<0.5	<2
83-BA-900N-900W	<0.5	1.5	<0.5	4
83-BA-900N-850W	<0.5	1.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-900N-800W	<0.5	1.5	<0.5	2
83-BA-900N-750W	<0.5	2.0	<0.5	4
83-BA-900N-700W	<0.5	2.0	<0.5	<2
83-BA-900N-650W	2.5	8.0	<0.5	18
83-BA-900N-600W	<0.5	1.5	<0.5	4
83-BA-900N-550W	<0.5	3.5	<0.5	8
83-BA-900N-500W	2.5	6.5	<0.5	10
83-BA-900N-450W	3.0	13.0	<0.5	12
83-BA-900N-400W	<0.5	2.0	<0.5	2
83-BA-900N-350W	<0.5	3.0	<0.5	2
83-BA-900N-300W	<0.5	2.5	<0.5	4
83-BA-900N-250W	1.5	6.5	<0.5	8
83-BA-900N-200W	1.0	6.5	<0.5	6
83-BA-900N-150W	1.5	7.0	<0.5	6
83-BA-900N-100W	1.5	8.5	<0.5	6
83-BA-900N-50W	1.0	10.0	<0.5	6
83-BA-900N-0EW	<0.5	3.5	<0.5	<2
83-BA-900N-50E	0.5	4.0	<0.5	4
83-BA-900N-100E	<0.5	3.0	<0.5	4
83-BA-900N-150E	<0.5	2.5	<0.5	<2
83-BA-900N-200E	3.0	7.5	<0.5	8
83-BA-900N-300E	0.5	7.5	<0.5	8
83-BA-900N-350E	1.5	5.0	<0.5	8
83-BA-900N-400E	<0.5	2.5	<0.5	4
83-BA-900N-450E	0.5	3.0	<0.5	6
83-BA-900N-500E	2.0	9.5	<0.5	12
83-BA-900N-550E	<0.5	2.0	<0.5	2
83-BA-900N-600E	<0.5	2.0	<0.5	2
83-BA-750N-1350W	3.0	7.5	<0.5	14
83-BA-750N-1300W	2.0	7.0	<0.5	8
83-BA-750N-1250W	<0.5	3.0	<0.5	4
83-BA-750N-1200W	<0.5	1.5	<0.5	2
83-BA-750N-1150W	<0.5	2.5	<0.5	4
83-BA-750N-1100W	<0.5	1.5	<0.5	2
83-BA-750N-1050W	<0.5	2.0	<0.5	2
83-BA-750N-1000W	<0.5	1.5	<0.5	2
83-BA-750N-950W	1.0	4.5	<0.5	16
83-BA-750N-600W	0.5	4.0	<0.5	4
83-BA-750N-550W	1.0	4.5	<0.5	10
83-BA-750N-500W	<0.5	3.0	<0.5	6
83-BA-750N-450W	<0.5	2.0	<0.5	4
83-BA-750N-400W	1.0	4.5	<0.5	6
83-BA-750N-350W	1.0	4.5	<0.5	8
83-BA-750N-300W	<0.5	5.5	<0.5	6
83-BA-750N-250W	<0.5	2.0	<0.5	4
83-BA-750N-200W	1.5	9.5	<0.5	8
83-BA-750N-150W	<0.5	2.0	<0.5	2
83-BA-750N-100W	2.5	9.5	<0.5	6
83-BA-750N-50W	<0.5	1.5	<0.5	<2
83-BA-750N-0EW	6.0	12.0	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-750N-50E	0.5	3.0	<0.5	6
83-BA-750N-100E	1.5	5.0	<0.5	8
83-BA-750N-200E	<0.5	1.5	<0.5	4
83-BA-750N-250E	<0.5	3.0	<0.5	4
83-BA-750N-300E	<0.5	2.0	<0.5	6
83-BA-750N-400E	0.5	3.5	<0.5	6
83-BA-750N-450E	<0.5	2.0	<0.5	6
83-BA-750N-500E	<0.5	2.5	<0.5	6
83-BA-750N-600E	0.5	2.5	<0.5	4
83-BA-750N-900E	<0.5	2.0	<0.5	2
83-BA-600N-1350W	2.5	14.0	<0.5	14
83-BA-600N-1300W	<0.5	1.5	<0.5	<2
83-BA-600N-1250W	<0.5	1.5	<0.5	<2
83-BA-600N-1200W	<0.5	1.0	<0.5	2
83-BA-600N-1150W	1.0	5.5	0.5	10
83-BA-600N-1100W	<0.5	1.5	<0.5	6
83-BA-600N-1050W	<0.5	1.5	<0.5	<2
83-BA-600N-1000W	<0.5	2.0	<0.5	2
83-BA-600N-950W	<0.5	3.0	<0.5	6
83-BA-600N-900W	<0.5	1.5	<0.5	4
83-BA-600N-600W	<0.5	2.0	<0.5	4
83-BA-600N-550W	<0.5	3.5	<0.5	6
83-BA-600N-500W	<0.5	<0.5	<0.5	4
83-BA-600N-450W	<0.5	<0.5	<0.5	2
83-BA-600N-350W	<0.5	<0.5	<0.5	4
83-BA-600N-300W	<0.5	<0.5	<0.5	4
83-BA-600N-250W	<0.5	0.5	<0.5	6
83-BA-600N-200W	0.5	3.5	<0.5	8
83-BA-600N-150W	1.5	9.0	<0.5	6
83-BA-600N-100W	2.5	3.5	<0.5	8
83-BA-600N-50W	<0.5	<0.5	<0.5	4
83-BA-600N-0EW	1.0	4.0	<0.5	6
83-BA-600N-50E	1.0	6.0	<0.5	6
83-BA-600N-100E	1.5	5.5	<0.5	4
83-BA-600N-150E	1.0	2.0	<0.5	4
83-BA-600N-200E	3.0	6.0	<0.5	16
83-BA-600N-250E	<0.5	1.0	<0.5	6
83-BA-600N-300E	1.0	2.0	<0.5	2
83-BA-600N-350E	1.0	2.0	<0.5	6
83-BA-600N-400E	0.5	2.0	<0.5	2
83-BA-600N-500E	0.5	2.0	<0.5	4
83-BA-600N-550E	1.0	4.5	<0.5	6
83-BA-600N-600E	<0.5	1.5	<0.5	4
83-BA-450N-1150W	1.5	4.5	<0.5	10
83-BA-450N-1100W	1.5	4.0	<0.5	12
83-BA-450N-1050W	<0.5	1.0	<0.5	<2
83-BA-450N-1000W	<0.5	2.0	<0.5	2
83-BA-450N-950W	1.0	2.5	<0.5	6
83-BA-450N-900W	<0.5	1.5	<0.5	4
83-BA-450N-850W	<0.5	2.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-450N-800W	<0.5	2.5	<0.5	4
83-BA-450N-750W	<0.5	2.0	<0.5	4
83-BA-450N-700W	<0.5	2.0	<0.5	4
83-BA-450N-550W	2.0	12.0	<0.5	8
83-BA-450N-500W	<0.5	3.0	<0.5	4
83-BA-450N-450W	0.5	2.0	<0.5	2
83-BA-450N-400W	<0.5	2.0	<0.5	<2
83-BA-450N-350W	1.0	6.0	<0.5	8
83-BA-450N-250W	<0.5	2.5	<0.5	4
83-BA-450N-200W	1.5	5.0	<0.5	4
83-BA-450N-100W	1.0	5.0	<0.5	4
83-BA-450N-50W	0.5	3.0	<0.5	6
83-BA-450N-0EW	3.0	7.5	<0.5	4
83-BA-450N-50E	1.5	6.5	<0.5	4
83-BA-450N-150E	<0.5	1.5	<0.5	4
83-BA-450N-200E	1.0	5.0	<0.5	6
83-BA-450N-250E	2.0	6.5	<0.5	6
83-BA-450N-300E	<0.5	3.5	<0.5	6
83-BA-450N-350E	0.5	3.0	0.5	6
83-BA-450N-400E	<0.5	2.5	<0.5	6
83-BA-450N-450E	<0.5	1.5	<0.5	2
83-BA-450N-500E	<0.5	1.0	<0.5	6
83-BA-450N-550E	<0.5	1.5	<0.5	4
83-BA-450N-600E	<0.5	2.0	<0.5	4
83-BA-300N-1400W	1.0	6.0	<0.5	8
83-BA-300N-1350W	<0.5	2.5	<0.5	4
83-BA-300N-1300W	<0.5	0.5	<0.5	2
83-BA-300N-1250W	<0.5	0.5	<0.5	<2
83-BA-300N-1200W	<0.5	<0.5	<0.5	2
83-BA-300N-1150W	0.5	3.0	<0.5	2
83-BA-300N-1100W	<0.5	1.0	<0.5	2
83-BA-300N-1050W	<0.5	2.0	<0.5	4
83-BA-300N-1000W	<0.5	1.0	<0.5	2
83-BA-300N-950W	<0.5	1.0	<0.5	<2
83-BA-300N-850W	<0.5	<0.5	<0.5	2
83-BA-300N-750W	<0.5	1.5	<0.5	6
83-BA-300N-700W	<0.5	2.0	<0.5	6
83-BA-300N-650W	<0.5	1.5	<0.5	4
83-BA-300N-600W	<0.5	2.5	<0.5	4
83-BA-300N-550W	<0.5	1.0	<0.5	2
83-BA-300N-500W	<0.5	1.5	<0.5	6
83-BA-300N-450W	1.5	5.0	<0.5	6
83-BA-300N-400W	0.5	2.5	<0.5	4
83-BA-300N-350W	2.0	4.5	<0.5	8
83-BA-300N-300W	0.5	2.5	<0.5	4
83-BA-300N-250W	0.5	1.5	<0.5	4
83-BA-300N-200W	<0.5	2.5	<0.5	6
83-BA-300N-150W	0.5	3.5	<0.5	6
83-BA-300N-100W	1.5	4.0	<0.5	4
83-BA-300N-50W	1.0	4.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-300N-0EW	<0.5	2.5	<0.5	4
83-BA-300N-50E	3.5	6.0	<0.5	6
83-BA-300N-100E	<0.5	2.0	<0.5	4
83-BA-300N-150E	1.0	5.0	<0.5	8
83-BA-300N-200E	2.0	5.5	<0.5	8
83-BA-300N-250E	1.5	6.0	<0.5	6
83-BA-300N-300E	<0.5	3.0	<0.5	8
83-BA-300N-350E	0.5	3.0	<0.5	6
83-BA-300N-400E	1.5	7.0	<0.5	4
83-BA-300N-450E	<0.5	1.5	<0.5	4
83-BA-300N-500E	<0.5	1.0	<0.5	<2
83-BA-300N-550E	1.0	4.0	<0.5	8
83-BA-300N-600E	1.5	1.0	<0.5	2
83-BA-150N-1350W	4.5	16.0	<0.5	12
83-BA-150N-1300W	3.0	8.5	<0.5	6
83-BA-150N-1250W	<0.5	2.0	<0.5	<2
83-BA-150N-1150W	<0.5	2.0	<0.5	2
83-BA-150N-1100W	0.5	3.5	0.5	6
83-BA-150N-1050W	<0.5	3.5	<0.5	4
83-BA-150N-1000W	0.5	3.5	<0.5	2
83-BA-150N-950W	<0.5	2.0	<0.5	4
83-BA-150N-900W	<0.5	5.0	0.5	6
83-BA-150N-850W	1.0	3.5	<0.5	4
83-BA-150N-800W	<0.5	1.5	<0.5	4
83-BA-150N-750W	<0.5	2.0	<0.5	2
83-BA-150N-700W	<0.5	1.5	<0.5	6
83-BA-150N-650W	<0.5	2.5	<0.5	4
83-BA-150N-600W	<0.5	1.5	<0.5	2
83-BA-150N-550W	<0.5	2.0	<0.5	4
83-BA-150N-500W	1.0	4.5	<0.5	8
83-BA-150N-450W	<0.5	3.0	<0.5	4
83-BA-150N-400W	1.0	6.5	<0.5	6
83-BA-150N-350W	1.0	6.5	<0.5	6
83-BA-150N-250W	1.0	6.0	<0.5	6
83-BA-150N-200W	0.5	4.0	<0.5	4
83-BA-150N-150W	1.5	5.5	<0.5	4
83-BA-150N-100W	1.0	5.0	<0.5	6
83-BA-150N-50W	1.0	5.0	<0.5	6
83-BA-150N-0EW	0.5	4.0	<0.5	6
83-BA-150N-50E	2.5	10.0	<0.5	6
83-BA-150N-100E	4.5	13.0	<0.5	6
83-BA-150N-150E	<0.5	3.0	<0.5	6
83-BA-150N-200E	3.5	11.0	<0.5	8
83-BA-150N-250E	1.5	4.0	<0.5	4
83-BA-150N-300E	2.0	8.0	<0.5	8
83-BA-150N-350E	<0.5	2.0	<0.5	4
83-BA-150N-400E	<0.5	2.5	<0.5	4
83-BA-150N-450E	<0.5	1.5	<0.5	4
83-BA-150N-500E	0.5	3.0	<0.5	4
83-BA-150N-550E	<0.5	2.0	<0.5	2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BA-150N-600E	<0.5	1.5	<0.5	2
83-BA-ONS-1450W	1.5	7.5	<0.5	20
83-BA-ONS-1350W	<0.5	2.0	<0.5	6
83-BA-ONS-1200W	<0.5	3.0	<0.5	8
83-BA-ONS-1150W	0.5	2.5	0.5	8
83-BA-ONS-1100W	<0.5	2.5	<0.5	4
83-BA-ONS-1050W	<0.5	2.5	<0.5	4
83-BA-ONS-1000W	<0.5	3.0	<0.5	6
83-BA-ONS-950W	<0.5	2.0	<0.5	4
83-BA-ONS-900W	1.0	5.0	<0.5	6
83-BA-ONS-850W	<0.5	2.0	<0.5	6
83-BA-ONS-750W	1.0	6.5	<0.5	8
83-BA-ONS-700W	1.0	4.0	<0.5	6
83-BA-ONS-650W	0.5	2.5	<0.5	6
83-BA-ONS-600W	<0.5	1.5	<0.5	6
83-BA-ONS-550W	<0.5	3.0	<0.5	4
83-BA-ONS-500W	1.0	6.0	<0.5	4
83-BA-ONS-450W	<0.5	4.0	<0.5	4
83-BA-ONS-400W	<0.5	1.5	<0.5	4
83-BA-ONS-350W	0.5	3.5	<0.5	6
83-BA-ONS-300W	1.0	3.0	<0.5	6
83-BA-ONS-250W	3.0	8.0	<0.5	6
83-BA-ONS-200W	1.0	3.5	<0.5	6
83-BA-ONS-150W	8.0	21.0	<0.5	6
83-BA-ONS-100W	0.5	1.5	<0.5	4
83-BA-ONS-50W	0.5	3.5	<0.5	4
83-BA-ONS-0EW	1.0	4.0	<0.5	4
83-BA-ONS-50E	1.0	4.0	<0.5	6
83-BA-ONS-100E	0.5	3.0	<0.5	6
83-BA-ONS-150E	2.0	5.0	<0.5	6
83-BA-ONS-200E	0.5	4.0	<0.5	6
83-BA-ONS-250E	1.5	6.0	<0.5	10
83-BA-ONS-300E	2.5	8.0	<0.5	6
83-BA-ONS-350E	0.5	4.0	<0.5	4
83-BA-ONS-400E	0.5	4.5	<0.5	6
83-BA-ONS-450E	1.5	5.5	<0.5	6
83-BA-ONS-500E	6.5	16.0	<0.5	6
83-BA-ONS-550E	<0.5	1.5	<0.5	4
83-BA-ONS-600E	<0.5	2.0	<0.5	4

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
8-SEP-83

REPORT 19205

REF. FILE 14828-J4

353 SOIL PROJ. N-82-5.235 OYA

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 06-OCT-83

CERTIFIED BY 

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

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-OY-1050N-700W	6.0	21.0	<0.5	8
83-OY-1050N-650W	9.5	24.0	<0.5	8
83-OY-1050N-600W	5.5	18.0	<0.5	12
83-OY-1050N-550W	8.5	21.0	<0.5	18
83-OY-1050N-500W	7.5	17.0	<0.5	18
83-OY-1050N-450W	3.5	9.0	<0.5	18
83-OY-1050N-400W	13.0	10.0	<0.5	30
83-OY-1050N-350W	9.0	6.0	<0.5	18
83-OY-1050N-300W	6.5	13.0	<0.5	10
83-OY-1050N-250W	2.5	3.0	<0.5	10
83-OY-1050N-150W	12.0	19.0	0.5	24
83-OY-1050N-100W	8.5	16.0	<0.5	14
83-OY-1050N-50W	4.5	15.0	<0.5	6
83-OY-1050N-0EW	3.0	6.5	<0.5	8
83-OY-900N-700W	7.5	29.0	<0.5	8
83-OY-900N-650W	10.0	18.0	<0.5	12
83-OY-900N-600W	8.5	10.0	<0.5	14
83-OY-900N-550W	17.0	28.0	<0.5	10
83-OY-900N-500W	4.0	17.0	<0.5	8
83-OY-900N-450W	7.0	12.0	<0.5	6
83-OY-900N-400W	12.0	10.0	<0.5	20
83-OY-900N-350W	5.5	8.5	<0.5	14
83-OY-900N-300W	5.5	9.0	<0.5	10
83-OY-900N-250W	9.0	14.0	<0.5	12
83-OY-900N-150W	4.5	11.0	<0.5	8
83-OY-900N-100W	9.0	13.0	<0.5	14
83-OY-900N-50W	2.0	8.0	<0.5	4
83-OY-900N-0EW	4.0	9.5	<0.5	16
83-OY-750N-700W	8.5	31.0	<0.5	12
83-OY-750N-600W	1.5	7.5	<0.5	4
83-OY-750N-550W	1.0	7.5	<0.5	4
83-OY-750N-500W	6.0	11.0	<0.5	6
83-OY-750N-450W	4.5	12.0	<0.5	16
83-OY-750N-400W	2.0	8.0	<0.5	6
83-OY-750N-350W	8.0	12.0	<0.5	14
83-OY-750N-300W	1.5	2.5	<0.5	4
83-OY-750N-250W	10.0	18.0	<0.5	16
83-OY-750N-200W	11.0	7.5	<0.5	10
83-OY-750N-150W	1.0	2.0	<0.5	2
83-OY-750N-100W	3.0	7.0	<0.5	8
83-OY-750N-50W	2.5	8.0	<0.5	20
83-OY-750N-50E	4.0	8.0	<0.5	34
83-OY-750N-100E	7.0	8.0	0.5	26
83-OY-750N-200E	5.0	7.5	<0.5	8
83-OY-750N-250E	12.0	14.0	<0.5	12
83-OY-750N-300E	11.0	10.0	<0.5	10
83-OY-750N-350E	1.0	2.0	0.5	4
83-OY-750N-400E	38.0	73.0	1.0	62
83-OY-750N-450E	4.0	8.5	1.0	16
83-OY-600N-700W	10.0	17.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-DY-600N-650W	3.0	9.0	<0.5	4
83-DY-600N-600W	0.5	2.5	<0.5	4
83-DY-600N-550W	8.5	14.0	0.5	10
83-DY-600N-500W	11.0	18.0	<0.5	12
83-DY-600N-450W	11.0	22.0	1.0	14
83-DY-600N-400W	13.0	12.0	<0.5	8
83-DY-600N-350W	15.0	23.0	<0.5	10
83-DY-600N-300W	17.0	14.0	0.5	10
83-DY-600N-250W	10.0	17.0	<0.5	6
83-DY-600N-200W	7.5	13.0	<0.5	8
83-DY-600N-150W	10.0	12.0	0.5	20
83-DY-600N-100W	<0.5	1.0	<0.5	4
83-DY-600N-50W	1.0	0.5	<0.5	4
83-DY-600N-0EW	4.5	7.5	<0.5	8
83-DY-600N-50E	4.0	8.5	<0.5	10
83-DY-600N-100E	11.0	7.5	<0.5	18
83-DY-600N-150E	2.0	2.5	<0.5	<2
83-DY-600N-200E	17.0	45.0	0.5	14
83-DY-600N-250E	6.5	8.0	<0.5	12
83-DY-600N-300E	7.0	8.5	<0.5	12
83-DY-600N-350E	5.5	5.5	1.0	14
83-DY-600N-400E	4.5	7.5	1.0	14
83-DY-600N-450E	4.0	7.0	0.5	18
83-DY-600N-500E	0.5	2.0	<0.5	2
83-DY-600N-550E	4.0	7.5	<0.5	10
83-DY-600N-600E	2.0	4.5	<0.5	6
83-DY-600N-650E	6.5	27.0	0.5	16
83-DY-600N-700E	1.5	7.0	<0.5	14
83-DY-600N-750E	1.5	6.5	<0.5	12
83-DY-600N-800E	2.5	7.5	0.5	20
83-DY-600N-850E	2.5	14.0	<0.5	14
83-DY-600N-900E	1.5	9.5	<0.5	12
83-DY-600N-950E	8.0	48.0	1.0	26
83-DY-450N-700W	4.0	34.0	<0.5	18
83-DY-450N-650W	10.0	43.0	<0.5	12
83-DY-450N-600W	9.5	14.0	<0.5	8
83-DY-450N-550W	23.0	31.0	<0.5	16
83-DY-450N-500W	8.5	9.0	0.5	10
83-DY-450N-450W	10.0	24.0	<0.5	8
83-DY-450N-400W	5.0	6.0	<0.5	8
83-DY-450N-350W	6.0	8.5	<0.5	8
83-DY-450N-300W	6.5	4.5	<0.5	6
83-DY-450N-200W	4.0	7.5	1.0	6
83-DY-450N-150W	24.0	15.0	1.0	28
83-DY-450N-100W	4.0	4.0	<0.5	8
83-DY-450N-50W	8.0	4.5	<0.5	10
83-DY-450N-0EW	<0.5	<0.5	<0.5	2
83-DY-450N-50E	5.5	7.5	<0.5	10
83-DY-450N-100E	<0.5	1.5	<0.5	2
83-DY-450N-150E	0.5	0.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-DY-450N-200E	2.5	5.5	0.5	10
83-DY-450N-250E	3.0	5.5	<0.5	8
83-DY-450N-300E	4.0	5.0	<0.5	8
83-DY-450N-350E	2.5	12.0	0.5	24
83-DY-450N-400E	6.0	6.0	<0.5	10
83-DY-450N-450E	4.5	7.5	<0.5	18
83-DY-450N-500E	1.5	4.5	<0.5	10
83-DY-450N-550E	1.5	13.0	<0.5	10
83-DY-450N-600E	6.5	23.0	0.5	34
83-DY-450N-650E	1.5	6.5	<0.5	12
83-DY-450N-700E	1.5	5.5	<0.5	14
83-DY-450N-750E	1.0	5.0	<0.5	10
83-DY-450N-800E	1.0	4.0	0.5	16
83-DY-450N-900E	1.0	6.0	<0.5	6
83-DY-450N-950E	23.0	16.0	1.0	32
83-DY-450N-1000E	6.5	27.0	0.5	18
83-DY-300N-700W	11.0	18.0	0.5	22
83-DY-300N-650W	6.0	6.5	<0.5	8
83-DY-300N-550W	6.0	8.0	<0.5	12
83-DY-300N-500W	4.5	16.0	<0.5	10
83-DY-300N-450W	4.0	14.0	<0.5	10
83-DY-300N-400W	8.0	22.0	<0.5	12
83-DY-300N-350W	11.0	18.0	0.5	14
83-DY-300N-300W	12.0	15.0	<0.5	8
83-DY-300N-250W	18.0	16.0	<0.5	12
83-DY-300N-200W	12.0	21.0	0.5	14
83-DY-300N-150W	5.5	9.5	0.5	20
83-DY-300N-100W	25.0	22.0	1.0	60
83-DY-300N-50W	4.5	15.0	<0.5	8
83-DY-300N-0EW	3.5	8.5	<0.5	18
83-DY-300N-50E	<0.5	<0.5	<0.5	<2
83-DY-300N-100E	3.5	7.5	<0.5	6
83-DY-300N-150E	4.5	6.5	<0.5	6
83-DY-300N-200E	10.0	11.0	0.5	12
83-DY-300N-250E	4.5	6.5	0.5	18
83-DY-300N-300E	3.5	4.5	<0.5	12
83-DY-300N-350E	4.0	7.0	<0.5	8
83-DY-300N-400E	6.0	13.0	<0.5	14
83-DY-300N-450E	6.0	14.0	1.0	18
83-DY-300N-500E	3.5	23.0	1.0	14
83-DY-300N-550E	6.5	42.0	0.5	16
83-DY-300N-600E	2.5	9.5	<0.5	12
83-DY-300N-650E	2.0	5.5	<0.5	12
83-DY-300N-700E	3.5	12.0	0.5	16
83-DY-300N-750E	1.5	6.0	0.5	8
83-DY-300N-800E	2.0	10.0	0.5	12
83-DY-300N-850E	11.0	26.0	0.5	36
83-DY-300N-900E	3.5	21.0	0.5	14
83-DY-300N-950E	3.0	15.0	0.5	10
83-DY-300N-1000E	2.0	7.5	0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-DY-150N-700W	7.5	24.0	<0.5	34
83-DY-150N-650W	5.0	11.0	0.5	10
83-DY-150N-600W	6.0	14.0	<0.5	10
83-DY-150N-550W	6.5	6.5	<0.5	6
83-DY-150N-500W	5.5	5.0	<0.5	6
83-DY-150N-450W	1.0	3.5	<0.5	4
83-DY-150N-400W	6.0	26.0	<0.5	12
83-DY-150N-350W	4.5	33.0	<0.5	10
83-DY-150N-300W	13.0	8.5	<0.5	14
83-DY-150N-250W	11.0	15.0	1.0	14
83-DY-150N-200W	11.0	14.0	<0.5	6
83-DY-150N-150W	43.0	100.	0.5	26
83-DY-150N-100W	4.0	14.0	<0.5	8
83-DY-150N-50W	16.0	10.0	<0.5	12
83-DY-150N-0EW	6.5	11.0	<0.5	16
83-DY-150N-50E	5.0	10.0	<0.5	12
83-DY-150N-100E	3.0	5.5	<0.5	8
83-DY-150N-150E	6.0	13.0	0.5	14
83-DY-150N-200E	9.5	17.0	0.5	14
83-DY-150N-250E	<0.5	1.5	<0.5	8
83-DY-150N-300E	<0.5	1.0	<0.5	4
83-DY-150N-350E	1.0	3.5	<0.5	4
83-DY-150N-400E	8.5	8.0	0.5	8
83-DY-150N-450E	3.0	3.0	<0.5	10
83-DY-150N-500E	9.5	12.0	0.5	14
83-DY-150N-550E	3.5	8.0	<0.5	14
83-DY-150N-600E	3.5	22.0	0.5	18
83-DY-150N-650E	1.5	8.5	<0.5	14
83-DY-150N-700E	1.5	10.0	0.5	12
83-DY-150N-750E	2.0	7.0	1.0	14
83-DY-150N-800E	6.0	24.0	1.0	16
83-DY-150N-850E	5.5	34.0	1.0	22
83-DY-150N-900E	7.0	30.0	1.0	22
83-DY-150N-950E	1.0	8.5	<0.5	12
83-DY-150N-1000E	2.0	7.0	<0.5	10
83-DY-ONS-700W	5.5	8.5	<0.5	8
83-DY-ONS-650W	4.5	63.0	0.5	4
83-DY-ONS-600W	3.5	18.0	<0.5	4
83-DY-ONS-550W	9.0	18.0	<0.5	10
83-DY-ONS-450W	<0.5	1.0	<0.5	<2
83-DY-ONS-400W	4.0	6.5	<0.5	4
83-DY-ONS-350W	3.5	15.0	0.5	16
83-DY-ONS-300W	4.0	18.0	<0.5	10
83-DY-ONS-250W	7.5	11.0	0.5	14
83-DY-ONS-200W	16.0	18.0	<0.5	12
83-DY-ONS-150W	14.0	26.0	1.0	14
83-DY-ONS-100W	13.0	15.0	0.5	18
83-DY-ONS-50W	13.0	20.0	0.5	12
83-DY-ONS-0EW	11.0	17.0	<0.5	6
83-DY-ONS-50E	5.5	10.0	<0.5	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-OY-ONS-100E	4.5	8.5	<0.5	6
83-OY-ONS-150E	12.0	23.0	<0.5	24
83-OY-ONS-200E	6.0	27.0	<0.5	12
83-OY-ONS-250E	4.0	9.0	0.5	12
83-OY-ONS-300E	8.5	6.5	<0.5	4
83-OY-ONS-350E	8.0	9.5	0.5	12
83-OY-ONS-400E	12.0	19.0	<0.5	10
83-OY-ONS-450E	9.0	24.0	<0.5	8
83-OY-ONS-500E	5.0	7.0	<0.5	16
83-OY-ONS-550E	2.0	6.0	<0.5	14
83-OY-ONS-600E	5.5	26.0	1.0	22
83-OY-ONS-650E	7.5	28.0	0.5	26
83-OY-ONS-700E	11.0	14.0	0.5	50
83-OY-ONS-750E	4.0	18.0	<0.5	12
83-OY-ONS-800E	1.0	6.0	<0.5	10
83-OY-ONS-850E	2.5	19.0	0.5	16
83-OY-ONS-900E	1.0	5.5	<0.5	12
83-OY-ONS-950E	2.5	27.0	0.5	14
83-OY-ONS-1000E	2.5	16.0	<0.5	18
83-OY-150S-700W	9.0	11.0	<0.5	12
83-OY-150S-650W	1.0	6.5	<0.5	6
83-OY-150S-600W	11.0	10.0	<0.5	8
83-OY-150S-550W	12.0	16.0	<0.5	10
83-OY-150S-500W	0.5	4.0	<0.5	6
83-OY-150S-450W	7.0	10.0	<0.5	10
83-OY-150S-400W	6.5	24.0	0.5	12
83-OY-150S-350W	3.5	12.0	0.5	12
83-OY-150S-300W	5.0	12.0	<0.5	12
83-OY-150S-250W	12.0	15.0	<0.5	18
83-OY-150S-200W	11.0	19.0	<0.5	10
83-OY-150S-150W	11.0	14.0	<0.5	8
83-OY-150S-100W	20.0	24.0	0.5	22
83-OY-150S-50W	12.0	21.0	<0.5	14
83-OY-150S-0EW	9.5	19.0	<0.5	18
83-OY-150S-50E	17.0	9.0	1.0	68
83-OY-150S-100E	6.5	16.0	1.0	20
83-OY-150S-150E	10.0	26.0	0.5	12
83-OY-150S-200E	11.0	16.0	0.5	14
83-OY-150S-250E	10.0	21.0	1.0	16
83-OY-150S-300E	7.5	22.0	0.5	12
83-OY-150S-350E	10.0	21.0	<0.5	10
83-OY-150S-400E	1.0	2.5	<0.5	6
83-OY-150S-450E	6.0	28.0	1.0	18
83-OY-150S-500E	2.0	4.5	0.5	8
83-OY-150S-550E	7.0	6.5	<0.5	14
83-OY-150S-600E	0.5	1.0	<0.5	8
83-OY-150S-650E	2.5	11.0	0.5	10
83-OY-150S-700E	4.0	10.0	<0.5	8
83-OY-150S-750E	8.0	44.0	1.0	22
83-OY-150S-800E	16.0	28.0	0.5	28

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-DY-150S-850E	2.0	19.0	<0.5	28
83-DY-150S-900E	3.0	39.0	1.0	12
83-DY-150S-950E	6.5	48.0	1.0	28
83-DY-150S-1000E	4.0	15.0	<0.5	10
83-DY-300S-700W	2.0	6.0	0.5	6
83-DY-300S-650W	3.0	6.0	<0.5	8
83-DY-300S-600W	7.0	14.0	<0.5	12
83-DY-300S-550W	5.0	9.0	0.5	10
83-DY-300S-500W	6.0	6.0	0.5	6
83-DY-300S-450W	3.5	3.0	<0.5	4
83-DY-300S-400W	6.5	19.0	<0.5	8
83-DY-300S-350W	3.5	12.0	<0.5	10
83-DY-300S-300W	3.0	17.0	<0.5	10
83-DY-300S-250W	4.5	17.0	<0.5	10
83-DY-300S-200W	5.0	17.0	1.0	10
83-DY-300S-150W	8.0	11.0	<0.5	8
83-DY-300S-100W	5.0	9.5	<0.5	6
83-DY-300S-50W	11.0	26.0	0.5	10
83-DY-300S-0EW	10.0	16.0	<0.5	10
83-DY-300S-50E	7.0	13.0	<0.5	8
83-DY-300S-100E	8.0	13.0	<0.5	8
83-DY-300S-150E	8.0	12.0	<0.5	8
83-DY-300S-250E	<0.5	1.5	<0.5	<2
83-DY-300S-350E	1.5	6.0	<0.5	10
83-DY-300S-400E	2.5	5.5	<0.5	8
83-DY-300S-450E	3.5	14.0	0.5	12
83-DY-300S-500E	3.0	9.0	<0.5	14
83-DY-300S-550E	11.0	21.0	0.5	20
83-DY-300S-600E	1.5	4.0	<0.5	6
83-DY-300S-650E	2.0	10.0	<0.5	6
83-DY-300S-700E	2.5	7.0	<0.5	10
83-DY-300S-750E	4.5	22.0	1.0	20
83-DY-300S-800E	2.0	8.0	<0.5	12
83-DY-300S-850E	1.5	8.5	0.5	18
83-DY-300S-900E	4.0	28.0	1.0	22
83-DY-300S-950E	6.0	31.0	0.5	18
83-DY-300S-1000E	2.5	14.0	0.5	10
83-DY-450S-700W	11.0	10.0	<0.5	12
83-DY-450S-650W	2.0	5.0	<0.5	4
83-DY-450S-600W	5.5	4.5	<0.5	8
83-DY-450S-550W	11.0	9.0	1.0	16
83-DY-450S-500W	10.0	10.0	0.5	14
83-DY-450S-450W	1.0	3.5	<0.5	4
83-DY-450S-350W	1.5	4.0	<0.5	10
83-DY-450S-300W	5.0	14.0	<0.5	14
83-DY-450S-250W	11.0	24.0	<0.5	8
83-DY-450S-200W	14.0	21.0	0.5	8
83-DY-450S-150W	9.0	10.0	0.5	12
83-DY-450S-100W	9.0	12.0	<0.5	12
83-DY-450S-50W	19.0	29.0	0.5	22

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-OY-450S-0EW	8.0	13.0	<0.5	10
83-OY-450S-50E	10.0	19.0	1.0	18
83-OY-450S-100E	6.5	11.0	0.5	14
83-OY-450S-150E	3.5	6.0	<0.5	8
83-OY-450S-200E	5.5	9.0	<0.5	8
83-OY-450S-250E	12.0	12.0	<0.5	4
83-OY-450S-400E	1.0	3.5	<0.5	6
83-OY-450S-450E	<0.5	<0.5	<0.5	<2
83-OY-450S-500E	8.0	24.0	1.0	32
83-OY-450S-550E	<0.5	0.5	<0.5	<2
83-OY-450S-600E	1.0	5.0	<0.5	10
83-OY-450S-650E	1.0	5.5	<0.5	8
83-OY-450S-700E	2.5	8.0	<0.5	6
83-OY-450S-750E	1.5	6.5	<0.5	6
83-OY-450S-800E	<0.5	3.0	<0.5	6
83-OY-450S-850E	2.5	17.0	0.5	18
83-OY-450S-900E	3.0	17.0	0.5	16
83-OY-450S-950E	1.0	10.0	<0.5	8
83-OY-450S-1000E	2.5	11.0	<0.5	18
83-OY-600S-700W	4.0	7.0	<0.5	8
83-OY-600S-650W	5.5	7.5	0.5	22
83-OY-600S-600W	6.0	5.0	<0.5	8
83-OY-600S-550W	3.5	2.5	<0.5	20
83-OY-600S-500W	5.0	7.0	<0.5	20
83-OY-600S-450W	6.5	5.5	0.5	14
83-OY-600S-400W	12.0	7.5	<0.5	8
83-OY-600S-350W	3.5	5.5	<0.5	12
83-OY-600S-300W	5.0	18.0	<0.5	10
83-OY-600S-250W	6.5	24.0	<0.5	14
83-OY-600S-200W	4.5	25.0	0.5	12
83-OY-600S-150W	10.0	18.0	0.5	16
83-OY-600S-100W	12.0	20.0	<0.5	12
83-OY-600S-50W	11.0	12.0	<0.5	10
83-OY-600S-0EW	6.5	6.0	<0.5	6
83-OY-600S-50E	6.5	6.0	<0.5	12
83-OY-600S-100E	7.5	13.0	0.5	18
83-OY-600S-150E	10.0	13.0	<0.5	16
83-OY-600S-200E	4.5	13.0	<0.5	10
83-OY-600S-250E	8.0	8.5	<0.5	14
83-OY-600S-300E	5.5	14.0	<0.5	8
83-OY-600S-350E	52.0	62.0	<0.5	2
83-OY-600S-400E	3.0	12.0	<0.5	10
83-OY-600S-450E	5.0	11.0	<0.5	14
83-OY-600S-500E	1.0	1.0	<0.5	14
83-OY-600S-550E	2.0	35.0	0.5	24
83-OY-600S-600E	3.5	68.0	0.5	16
83-OY-600S-650E	2.0	7.0	<0.5	16
83-OY-600S-700E	2.5	51.0	0.5	14
83-OY-600S-750E	2.0	18.0	0.5	12
83-OY-600S-800E	1.0	3.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-QY-600S-900E	2.0	8.5	0.5	16
83-QY-600S-950E	5.5	33.0	0.5	18
83-QY-600S-1000E	2.0	8.5	<0.5	8

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
23-AUG-83

REPORT 19035

REF. FILE 14647-W1

938 SOIL PROJ. N-82-5.225

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

DATE 23-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
per mgr.

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-ONS-1400W	<0.5	2.0	<0.5	2
83-BV-ONS-1200W	<0.5	3.0	<0.5	4
83-BV-ONS-1150W	15.0	20.0	<0.5	12
83-BV-ONS-1100W	2.5	6.0	<0.5	6
83-BV-ONS-1050W	1.5	6.5	<0.5	6
83-BV-ONS-1000W	3.0	7.5	<0.5	14
83-BV-ONS-950W	1.5	7.5	<0.5	8
83-BV-ONS-900W	4.0	14.0	<0.5	10
83-BV-ONS-850W	7.5	22.0	<0.5	12
83-BV-ONS-800W	18.0	21.0	<0.5	14
83-BV-ONS-750W	2.5	9.0	<0.5	6
83-BV-ONS-700W	3.0	10.0	<0.5	8
83-BV-ONS-600W	6.0	13.0	<0.5	14
83-BV-ONS-550W	0.5	7.0	<0.5	6
83-BV-ONS-500W	2.5	9.0	<0.5	14
83-BV-ONS-450W	6.0	5.0	<0.5	10
80-BV-ONS-200W	2.5	7.5	<0.5	8
80-BV-ONS-150W	2.0	8.5	<0.5	8
80-BV-ONS-100W	<0.5	6.5	<0.5	4
80-BV-ONS-50W	2.5	11.0	<0.5	8
83-BV-ONS-150E	2.5	9.0	<0.5	8
83-BV-ONS-200E	<0.5	1.5	<0.5	2
83-BV-ONS-500E	1.0	5.5	<0.5	8
83-BV-150S-1400W	<0.5	2.5	<0.5	4
83-BV-150S-1150W	0.5	4.0	<0.5	4
83-BV-150S-1100W	3.5	8.0	<0.5	8
83-BV-150S-1050W	2.0	8.5	<0.5	10
83-BV-150S-1000W	<0.5	1.5	<0.5	<2
83-BV-150S-950W	1.0	7.0	<0.5	8
83-BV-150S-900W	1.5	8.0	<0.5	10
83-BV-150S-850W	4.0	17.0	0.5	20
83-BV-150S-800W	9.0	11.0	<0.5	8
83-BV-150S-750W	4.5	10.0	<0.5	8
83-BV-150S-700W	4.0	13.0	<0.5	8
83-BV-150S-650W	3.5	17.0	0.5	12
83-BV-150S-600W	2.0	9.0	<0.5	12
83-BV-150S-550W	1.5	14.0	<0.5	8
83-BV-150S-500W	7.0	12.0	0.5	16
83-BV-150S-450W	1.0	4.0	<0.5	6
83-BV-150S-350W	2.5	7.5	<0.5	10
83-BV-150S-300W	3.0	7.0	<0.5	8
83-BV-150S-250W	21.0	15.0	0.5	34
83-BV-150S-200W	2.0	6.5	<0.5	6
83-BV-150S-150W	16.0	38.0	0.5	60
83-BV-150S-100W	3.5	11.0	<0.5	10
83-BV-150S-50W	2.0	4.5	<0.5	6
83-BV-150S-0EW	1.0	7.0	<0.5	8
83-BV-150S-50E	<0.5	1.5	<0.5	2
83-BV-150S-100E	<0.5	2.0	<0.5	4
83-BV-150S-150E	4.5	11.0	<0.5	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-150S-200E	2.0	9.0	<0.5	4
83-BV-150S-300E	0.5	3.5	<0.5	4
83-BV-150S-350E	<0.5	1.0	<0.5	4
83-BV-150S-400E	0.5	3.0	<0.5	2
83-BV-150S-450E	1.0	3.0	<0.5	6
83-BV-150S-500E	0.5	2.5	<0.5	6
83-BV-300S-1400W	1.5	2.5	<0.5	10
83-BV-300S-1350W	5.5	4.5	<0.5	14
83-BV-300S-1300W	1.5	3.5	<0.5	8
83-BV-300S-1050W	48.0	11.0	<0.5	16
83-BV-300S-1000W	1.5	6.5	<0.5	6
83-BV-300S-900W	1.5	7.0	<0.5	10
83-BV-300S-850W	5.5	9.5	<0.5	12
83-BV-300S-800W	4.0	8.5	<0.5	10
83-BV-300S-750W	3.0	9.5	<0.5	6
83-BV-300S-700W	9.5	19.0	<0.5	16
83-BV-300S-650W	1.5	6.0	<0.5	8
83-BV-300S-600W	2.5	9.5	<0.5	10
83-BV-300S-550W	3.0	9.0	<0.5	12
83-BV-300S-500W	2.0	8.0	<0.5	8
83-BV-300S-450W	2.5	9.0	0.5	12
83-BV-300S-400W	3.0	7.5	0.5	8
83-BV-300S-350W	7.0	20.0	<0.5	10
83-BV-300S-300W	2.5	13.0	<0.5	8
83-BV-300S-250W	15.0	11.0	<0.5	20
83-BV-300S-200W	4.0	17.0	1.0	14
83-BV-300S-150W	2.5	10.0	<0.5	6
83-BV-300S-100W	3.5	11.0	<0.5	6
83-BV-300S-50W	6.5	24.0	<0.5	18
83-BV-300S-0EW	1.5	6.5	<0.5	8
83-BV-300S-50E	3.0	7.0	<0.5	12
83-BV-300S-100E	<0.5	3.0	<0.5	6
83-BV-300S-150E	1.0	4.5	<0.5	4
83-BV-300S-200E	1.0	10.0	<0.5	8
83-BV-300S-250E	2.0	6.5	<0.5	8
83-BV-300S-300E	0.5	4.5	<0.5	6
83-BV-300S-350E	1.5	5.0	<0.5	8
83-BV-300S-400E	3.0	8.0	<0.5	12
83-BV-300S-450E	0.5	2.5	<0.5	4
83-BV-300S-500E	1.5	3.0	<0.5	6
83-BV-450S-1400W	<0.5	1.5	<0.5	4
83-BV-450S-1350W	<0.5	3.0	<0.5	6
83-BV-450S-1300W	<0.5	3.5	<0.5	6
83-BV-450S-1250W	11.0	13.0	<0.5	6
83-BV-450S-1200W	2.0	8.0	<0.5	10
83-BV-450S-1150W	1.5	7.5	<0.5	8
83-BV-450S-1050W	2.0	8.5	<0.5	8
83-BV-450S-1000W	5.5	13.0	1.0	24
83-BV-450S-950W	3.5	8.0	<0.5	10
83-BV-450S-900W	1.0	5.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-450S-850W	2.0	4.0	<0.5	6
83-BV-450S-800W	3.0	8.5	<0.5	14
83-BV-450S-750W	2.0	11.0	<0.5	8
83-BV-450S-700W	5.0	14.0	<0.5	10
83-BV-450S-650W	18.0	24.0	<0.5	18
83-BV-450S-600W	5.0	12.0	<0.5	12
83-BV-450S-550W	5.5	20.0	<0.5	8
83-BV-450S-500W	9.5	15.0	<0.5	14
83-BV-450S-450W	3.5	8.5	<0.5	10
83-BV-450S-400W	5.5	11.0	<0.5	14
83-BV-450S-350W	8.5	10.0	<0.5	8
83-BV-450S-300W	2.5	16.0	<0.5	10
83-BV-450S-250W	4.5	21.0	<0.5	10
83-BV-450S-200W	8.0	10.0	<0.5	12
83-BV-450S-150W	3.5	13.0	0.5	12
83-BV-450S-100W	4.0	21.0	<0.5	8
83-BV-450S-50W	4.0	24.0	0.5	12
83-BV-450S-0EW	8.5	22.0	0.5	14
83-BV-450S-50E	14.0	41.0	0.5	18
83-BV-450S-100E	3.5	9.0	0.5	8
83-BV-450S-150E	9.5	27.0	0.5	18
83-BV-450S-250E	5.0	21.0	<0.5	20
83-BV-450S-300E	3.5	11.0	<0.5	16
83-BV-450S-350E	3.0	9.5	<0.5	8
83-BV-450S-400E	2.0	8.0	<0.5	12
83-BV-450S-450E	11.0	7.0	<0.5	36
83-BV-450S-500E	3.5	8.0	<0.5	12
83-BV-600S-1400W	9.5	17.0	<0.5	16
83-BV-600S-1350W	9.0	8.0	<0.5	8
83-BV-600S-1300W	6.0	7.0	<0.5	16
83-BV-600S-1250W	9.5	11.0	<0.5	10
83-BV-600S-1200W	10.0	16.0	<0.5	10
83-BV-600S-1050W	9.0	20.0	<0.5	18
83-BV-600S-1000W	6.0	20.0	<0.5	14
83-BV-600S-950W	2.5	9.0	<0.5	12
83-BV-600S-900W	2.5	10.0	<0.5	14
83-BV-600S-850W	2.0	5.5	0.5	10
83-BV-600S-750W	4.0	6.0	<0.5	12
83-BV-600S-700W	4.0	6.5	<0.5	10
83-BV-600S-650W	3.0	6.0	<0.5	6
83-BV-600S-600W	4.5	9.5	1.0	16
83-BV-600S-550W	2.5	11.0	<0.5	10
83-BV-600S-500W	3.0	6.5	<0.5	6
83-BV-600S-450W	9.0	28.0	<0.5	16
83-BV-600S-400W	2.5	8.5	<0.5	10
83-BV-600S-350W	2.5	9.5	<0.5	12
83-BV-600S-300W	3.5	15.0	0.5	10
83-BV-600S-250W	4.0	19.0	<0.5	14
83-BV-600S-200W	3.5	13.0	0.5	14
83-BV-600S-100W	12.0	20.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-600S-50W	2.0	9.5	0.5	10
83-BV-600S-100E	2.5	9.5	<0.5	8
83-BV-600S-150E	11.0	30.0	<0.5	16
83-BV-600S-200E	4.0	14.0	<0.5	14
83-BV-600S-250E	1.5	10.0	<0.5	10
83-BV-600S-300E	0.5	4.5	<0.5	4
83-BV-600S-350E	<0.5	4.5	<0.5	4
83-BV-600S-400E	0.5	3.5	<0.5	6
83-BV-600S-450E	<0.5	2.5	<0.5	2
83-BV-600S-500E	2.5	7.5	<0.5	8
83-BV-750S-1400W	8.5	9.5	<0.5	8
83-BV-750S-1350W	8.0	20.0	<0.5	18
83-BV-750S-1300W	13.0	19.0	<0.5	8
83-BV-750S-1250W	5.5	12.0	<0.5	10
83-BV-750S-1200W	18.0	24.0	<0.5	22
83-BV-750S-1150W	15.0	23.0	<0.5	42
83-BV-750S-1100W	32.0	45.0	0.5	28
83-BV-750S-1050W	7.5	19.0	<0.5	12
83-BV-750S-1000W	6.0	15.0	<0.5	12
83-BV-750S-950W	8.5	34.0	1.0	32
83-BV-750S-900W	6.5	16.0	<0.5	10
83-BV-750S-850W	1.5	8.0	<0.5	8
83-BV-750S-800W	2.0	7.5	<0.5	6
83-BV-750S-750W	3.0	8.0	0.5	8
83-BV-750S-700W	3.5	8.5	<0.5	10
83-BV-750S-650W	4.5	10.0	<0.5	6
83-BV-750S-600W	5.0	12.0	<0.5	8
83-BV-750S-550W	1.0	4.5	<0.5	4
83-BV-750S-500W	14.0	28.0	1.0	96
83-BV-750S-450W	2.5	25.0	<0.5	14
83-BV-750S-400W	<0.5	2.0	<0.5	4
83-BV-750S-350W	5.0	10.0	<0.5	12
83-BV-750S-300W	3.0	5.0	<0.5	8
83-BV-750S-250W	5.5	15.0	<0.5	14
83-BV-750S-200W	11.0	18.0	<0.5	14
83-BV-750S-150W	5.5	14.0	0.5	16
83-BV-750S-100W	10.0	23.0	<0.5	10
83-BV-750S-50W	1.5	7.0	<0.5	10
83-BV-750S-0EW	7.0	16.0	<0.5	12
83-BV-750S-50E	6.5	46.0	<0.5	10
83-BV-750S-100E	9.0	30.0	0.5	12
83-BV-750S-150E	10.0	48.0	<0.5	18
83-BV-750S-200E	13.0	21.0	0.5	20
83-BV-750S-250E	9.0	14.0	<0.5	16
83-BV-750S-300E	6.5	10.0	<0.5	12
83-BV-750S-350E	4.5	16.0	<0.5	14
83-BV-750S-400E	6.0	16.0	<0.5	14
83-BV-750S-450E	6.0	20.0	<0.5	14
83-BV-900S-1400W	19.0	10.0	<0.5	38
83-BV-900S-1350W	24.0	12.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PS PPM
83-BV-900S-1300W	22.0	23.0	0.5	30
83-BV-900S-1100W	3.5	13.0	<0.5	8
83-BV-900S-1050W	<0.5	1.5	<0.5	2
83-BV-900S-1000W	21.0	50.0	2.0	28
83-BV-900S-950W	1.5	14.0	<0.5	8
83-BV-900S-900W	3.0	19.0	<0.5	12
83-BV-900S-850W	1.0	5.5	<0.5	8
83-BV-900S-800W	<0.5	3.0	<0.5	<2
83-BV-900S-750W	1.0	6.0	<0.5	8
83-BV-900S-700W	0.5	3.0	<0.5	4
83-BV-900S-650W	0.5	3.5	<0.5	8
83-BV-900S-600W	3.5	10.0	0.5	12
83-BV-900S-550W	2.0	9.5	0.5	10
83-BV-900S-500W	0.5	3.5	<0.5	4
83-BV-900S-450W	2.5	9.5	1.0	12
83-BV-900S-400W	8.5	15.0	<0.5	16
83-BV-900S-350W	14.0	25.0	<0.5	28
83-BV-900S-300W	6.0	15.0	0.5	18
83-BV-900S-250W	1.5	8.5	<0.5	10
83-BV-900S-200W	4.5	11.0	<0.5	12
83-BV-900S-150W	3.0	9.0	0.5	12
83-BV-900S-100W	1.0	6.0	<0.5	8
83-BV-900S-50W	<0.5	2.0	<0.5	4
83-BV-900S-0EW	4.0	13.0	<0.5	10
86-BV-900S-50E	<0.5	3.0	<0.5	12
86-BV-900S-100E	2.0	6.5	<0.5	8
86-BV-900S-150E	6.5	14.0	<0.5	16
86-BV-900S-200E	7.0	13.0	0.5	16
86-BV-900S-250E	3.5	10.0	<0.5	12
86-BV-900S-300E	4.0	12.0	<0.5	16
86-BV-900S-350E	6.0	9.5	0.5	10
86-BV-900S-400E	3.5	12.0	<0.5	12
86-BV-900S-450E	5.0	15.0	<0.5	12
83-BV-1050S-1400W	11.0	11.0	<0.5	24
83-BV-1050S-1350W	8.5	9.5	<0.5	22
83-BV-1050S-1300W	6.5	11.0	<0.5	22
83-BV-1050S-1250W	25.0	18.0	<0.5	22
83-BV-1050S-1150W	9.5	14.0	<0.5	10
83-BV-1050S-1100W	7.0	9.5	<0.5	12
83-BV-1050S-1050W	2.0	6.5	<0.5	10
83-BV-1050S-1000W	11.0	17.0	2.5	16
83-BV-1050S-950W	3.0	11.0	0.5	14
83-BV-1050S-900W	9.5	23.0	0.5	24
83-BV-1050S-850W	<0.5	3.5	<0.5	6
83-BV-1050S-800W	4.0	8.5	<0.5	12
83-BV-1050S-750W	3.5	6.0	<0.5	12
83-BV-1050S-700W	<0.5	3.5	<0.5	6
83-BV-1050S-650W	1.5	3.0	<0.5	10
83-BV-1050S-600W	4.0	9.0	<0.5	12
83-BV-1050S-550W	2.0	10.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-1050S-500W	1.0	6.5	<0.5	8
83-BV-1050S-450W	1.5	10.0	<0.5	14
83-BV-1050S-400W	1.0	6.5	<0.5	8
83-BV-1050S-350W	1.5	8.0	<0.5	12
83-BV-1050S-300W	3.5	12.0	0.5	20
83-BV-1050S-250W	5.5	18.0	0.5	18
83-BV-1050S-200W	1.0	2.5	<0.5	8
83-BV-1050S-150W	1.5	9.5	<0.5	16
83-BV-1050S-100W	2.0	6.5	<0.5	16
83-BV-1050S-50W	3.0	11.0	0.5	18
83-BV-1050S-0EW	5.5	17.0	0.5	12
83-BV-1050S-50E	3.5	22.0	<0.5	16
83-BV-1050S-100E	1.0	4.5	<0.5	10
83-BV-1050S-150E	3.0	13.0	0.5	12
83-BV-1050S-200E	3.0	16.0	<0.5	8
83-BV-1050S-250E	6.0	17.0	0.5	20
83-BV-1050S-300E	6.5	14.0	<0.5	22
83-BV-1050S-350E	1.5	6.0	<0.5	10
83-BV-1050S-400E	2.5	10.0	<0.5	10
83-BV-1050S-450E	8.0	15.0	<0.5	22
83-BV-1200S-1400W	5.5	7.5	<0.5	10
83-BV-1200S-1350W	<0.5	1.5	<0.5	4
83-BV-1200S-1300W	1.5	2.5	<0.5	8
83-BV-1200S-1250W	4.0	7.0	0.5	20
83-BV-1200S-1200W	2.5	6.5	<0.5	6
83-BV-1200S-1100W	50.0	54.0	0.5	14
83-BV-1200S-1050W	22.0	32.0	<0.5	28
83-BV-1200S-1000W	15.0	20.0	0.5	14
83-BV-1200S-950W	2.0	10.0	2.0	6
83-BV-1200S-900W	2.5	6.0	2.0	6
83-BV-1200S-850W	<0.5	2.5	<0.5	4
83-BV-1200S-800W	1.0	6.0	<0.5	8
83-BV-1200S-750W	1.0	7.0	<0.5	16
83-BV-1200S-700W	1.5	6.0	<0.5	10
83-BV-1200S-650W	<0.5	1.5	<0.5	4
83-BV-1200S-600W	<0.5	1.0	<0.5	6
83-BV-1200S-550W	1.0	5.5	<0.5	8
83-BV-1200S-500W	1.5	4.0	<0.5	6
83-BV-1200S-450W	1.0	4.0	<0.5	6
83-BV-1200S-400W	<0.5	1.0	<0.5	4
83-BV-1200S-350W	1.5	3.5	<0.5	8
83-BV-1200S-300W	0.5	1.5	<0.5	4
83-BV-1200S-250W	1.0	5.0	<0.5	6
83-BV-1200S-200W	9.0	19.0	<0.5	18
83-BV-1200S-150W	3.5	15.0	0.5	22
83-BV-1200S-100W	4.0	12.0	<0.5	14
83-BV-1200S-50W	5.5	13.0	<0.5	18
83-BV-1200S-0EW	5.0	13.0	<0.5	14
83-BV-1200S-50E	2.0	7.5	<0.5	18
83-BV-1200S-100E	1.5	7.5	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-1200S-150E	1.5	6.0	<0.5	10
83-BV-1200S-200E	4.0	10.0	<0.5	8
83-BV-1200S-250E	2.0	6.5	<0.5	6
83-BV-1200S-300E	0.5	6.5	<0.5	6
83-BV-1200S-350E	2.5	7.0	<0.5	10
83-BV-1200S-400E	2.5	13.0	<0.5	14
83-BV-1200S-450E	5.0	11.0	<0.5	14
83-BV-1200S-500E	4.0	10.0	<0.5	14
83-BV-1200S-550E	1.5	5.5	<0.5	8
83-BV-1350S-1250W	5.5	9.0	<0.5	20
83-BV-1350S-1200W	19.0	21.0	<0.5	24
83-BV-1350S-1000W	22.0	25.0	<0.5	14
83-BV-1350S-900W	3.5	15.0	1.0	14
83-BV-1350S-850W	2.5	10.0	1.0	10
83-BV-1350S-800W	1.0	6.5	<0.5	4
83-BV-1350S-750W	4.5	17.0	0.5	12
83-BV-1350S-700W	4.0	14.0	0.5	12
83-BV-1350S-650W	4.5	8.0	<0.5	4
83-BV-1350S-600W	4.0	14.0	<0.5	12
83-BV-1350S-550W	1.0	6.0	<0.5	10
83-BV-1350S-500W	1.5	6.5	<0.5	10
83-BV-1350S-450W	2.0	5.5	<0.5	10
83-BV-1350S-400W	1.0	3.0	<0.5	6
83-BV-1350S-350W	2.0	3.5	<0.5	6
83-BV-1350S-300W	<0.5	1.0	<0.5	4
83-BV-1350S-250W	3.0	13.0	<0.5	14
83-BV-1350S-200W	1.0	3.5	<0.5	6
83-BV-1350S-150W	5.5	12.0	<0.5	16
83-BV-1350S-100W	2.5	9.5	0.5	20
83-BV-1350S-50W	6.0	12.0	0.5	16
83-BV-1350S-0EW	13.0	14.0	1.0	18
83-BV-1350S-50E	2.5	9.0	<0.5	12
83-BV-1350S-100E	1.5	10.0	<0.5	10
83-BV-1350S-200E	3.0	28.0	<0.5	16
83-BV-1350S-250E	6.0	18.0	0.5	20
83-BV-1350S-300E	4.5	8.5	<0.5	10
83-BV-1350S-350E	3.5	9.5	<0.5	16
83-BV-1350S-400E	2.0	5.5	<0.5	10
83-BV-1350S-450E	3.0	15.0	<0.5	14
83-BV-1350S-500E	5.5	12.0	<0.5	16
83-BV-1350S-750E	1.0	7.5	<0.5	12
83-BV-1500S-1350W	15.0	12.0	<0.5	20
83-BV-1500S-1300W	0.5	2.0	<0.5	6
83-BV-1500S-1250W	17.0	16.0	1.0	44
83-BV-1500S-1200W	19.0	17.0	0.5	44
83-BV-1500S-1000W	13.0	22.0	<0.5	22
83-BV-1500S-950W	15.0	23.0	0.5	54
83-BV-1500S-900W	2.0	9.5	<0.5	14
83-BV-1500S-850W	<0.5	2.5	<0.5	8
83-BV-1500S-800W	3.5	19.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-1500S-750W	1.5	5.5	<0.5	8
83-BV-1500S-700W	2.5	10.0	0.5	14
83-BV-1500S-650W	7.5	18.0	1.5	30
83-BV-1500S-600W	<0.5	4.0	<0.5	10
83-BV-1500S-550W	<0.5	2.0	<0.5	16
83-BV-1500S-500W	2.0	5.5	<0.5	12
83-BV-1500S-450W	1.0	7.0	<0.5	10
83-BV-1500S-400W	1.0	5.5	<0.5	10
83-BV-1500S-350W	1.0	3.5	<0.5	10
83-BV-1500S-300W	2.5	5.0	0.5	14
83-BV-1500S-250W	4.0	17.0	<0.5	22
83-BV-1500S-200W	2.5	4.0	<0.5	14
83-BV-1500S-150W	3.0	14.0	0.5	26
83-BV-1500S-100W	5.5	17.0	0.5	20
83-BV-1500S-50W	5.0	16.0	1.0	36
83-BV-1500S-0EW	3.5	4.5	0.5	22
83-BV-1500S-50E	5.0	14.0	0.5	16
83-BV-1500S-100E	3.5	13.0	0.5	18
83-BV-1500S-150E	4.0	10.0	<0.5	16
83-BV-1500S-200E	<0.5	2.0	<0.5	16
83-BV-1500S-250E	1.0	4.0	<0.5	10
83-BV-1500S-300E	3.5	16.0	0.5	18
83-BV-1500S-350E	3.5	14.0	<0.5	16
83-BV-1500S-400E	3.0	7.0	0.5	12
83-BV-1500S-450E	3.0	5.0	<0.5	14
83-BV-1500S-500E	2.5	8.0	0.5	16
83-BV-1650S-1400W	8.5	6.0	0.5	42
83-BV-1650S-1350W	1.0	1.5	<0.5	16
83-BV-1650S-1250W	5.0	7.5	<0.5	30
83-BV-1650S-1200W	7.0	8.5	<0.5	48
83-BV-1650S-1150W	25.0	18.0	<0.5	48
83-BV-1650S-1100W	11.0	9.5	0.5	32
83-BV-1650S-1050W	24.0	19.0	0.5	48
83-BV-1650S-1000W	8.0	15.0	<0.5	12
83-BV-1650S-950W	6.0	25.0	<0.5	16
83-BV-1650S-900W	2.5	7.5	<0.5	14
83-BV-1650S-850W	3.5	11.0	<0.5	12
83-BV-1650S-800W	0.5	2.5	<0.5	8
83-BV-1650S-750W	4.5	7.0	<0.5	12
83-BV-1650S-700W	10.0	12.0	<0.5	22
83-BV-1650S-650W	3.5	6.5	<0.5	12
83-BV-1650S-600W	10.0	11.0	<0.5	26
83-BV-1650S-550W	2.0	5.0	<0.5	12
83-BV-1650S-500W	1.0	3.5	<0.5	12
83-BV-1650S-450W	2.0	6.5	<0.5	12
83-BV-1650S-400W	0.5	2.0	<0.5	12
83-BV-1650S-350W	2.5	4.0	<0.5	10
83-BV-1650S-300W	2.5	4.5	<0.5	8
83-BV-1650S-250W	1.5	4.0	<0.5	8
83-BV-1650S-200W	4.5	11.0	<0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-1650S-50W	6.0	12.0	<0.5	24
83-BV-1650S-0EW	1.0	2.5	<0.5	8
83-BV-1650S-50E	2.0	3.5	<0.5	14
83-BV-1650S-100E	4.0	12.0	0.5	18
83-BV-1650S-150E	3.5	11.0	<0.5	20
83-BV-1650S-200E	4.5	28.0	0.5	24
83-BV-1650S-250E	2.0	11.0	<0.5	18
83-BV-1650S-300E	2.5	9.0	<0.5	16
83-BV-1650S-350E	3.0	10.0	<0.5	14
83-BV-1650S-400E	3.0	10.0	<0.5	16
83-BV-1650S-450E	6.5	20.0	0.5	14
83-BV-1650S-500E	5.0	10.0	<0.5	20
83-BV-1800S-1600W	<0.5	2.5	<0.5	12
83-BV-1800S-1550W	0.5	3.0	<0.5	14
83-BV-1800S-1500W	<0.5	0.5	<0.5	<2
83-BV-1800S-1450W	1.5	2.0	<0.5	4
83-BV-1800S-1400W	18.0	7.5	1.0	100
83-BV-1800S-1350W	3.0	5.5	<0.5	20
83-BV-1800S-1250W	<0.5	0.5	<0.5	4
83-BV-1800S-1200W	3.0	4.5	0.5	16
83-BV-1800S-1150W	22.0	26.0	1.0	56
83-BV-1800S-1050W	23.0	23.0	<0.5	14
83-BV-1800S-1000W	15.0	18.0	<0.5	48
83-BV-1800S-900W	10.0	18.0	<0.5	16
83-BV-1800S-850W	2.0	5.0	<0.5	6
83-BV-1800S-800W	2.5	15.0	<0.5	12
83-BV-1800S-750W	1.5	6.0	<0.5	14
83-BV-1800S-700W	0.5	17.0	<0.5	10
83-BV-1800S-650W	1.5	8.5	<0.5	8
83-BV-1800S-600W	1.5	5.0	<0.5	10
83-BV-1800S-550W	3.5	8.5	<0.5	12
83-BV-1800S-500W	2.0	7.0	<0.5	12
83-BV-1800S-450W	1.5	3.0	<0.5	12
83-BV-1800S-400W	4.0	13.0	<0.5	18
83-BV-1800S-350W	0.5	3.5	<0.5	12
83-BV-1800S-300W	0.5	2.0	<0.5	10
83-BV-1800S-250W	0.5	1.5	<0.5	6
83-BV-1800S-200W	1.5	5.5	<0.5	8
83-BV-1800S-150W	<0.5	0.5	<0.5	6
83-BV-1800S-50W	1.0	3.5	<0.5	12
83-BV-1800S-0EW	4.5	7.0	<0.5	10
83-BV-1800S-50E	7.5	9.0	<0.5	32
83-BV-1800S-100E	3.0	9.0	<0.5	22
83-BV-1800S-150E	5.0	13.0	0.5	22
83-BV-1800S-200E	4.0	8.5	<0.5	14
83-BV-1800S-250E	7.0	11.0	1.0	26
83-BV-1800S-300E	1.5	5.5	<0.5	18
83-BV-1800S-350E	2.5	6.0	<0.5	16
83-BV-1800S-400E	2.0	8.0	<0.5	16
83-BV-1800S-450E	18.0	26.0	1.0	66

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-1800S-500E	1.0	5.5	<0.5	12
83-BV-1950S-1900W	0.5	3.0	<0.5	12
83-BV-1950S-1850W	<0.5	1.5	<0.5	4
83-BV-1950S-1650W	5.5	5.0	<0.5	14
83-BV-1950S-1600W	6.5	6.0	<0.5	12
83-BV-1950S-1550W	10.0	21.0	<0.5	20
83-BV-1950S-1500W	0.5	2.5	<0.5	8
83-BV-1950S-1450W	12.0	6.0	<0.5	38
83-BV-1950S-1400W	1.0	2.0	<0.5	6
83-BV-1950S-1350W	2.5	3.5	<0.5	18
83-BV-1950S-1200W	8.5	10.0	3.0	52
83-BV-1950S-1150W	19.0	18.0	1.0	140
83-BV-1950S-1100W	8.5	9.5	1.5	58
83-BV-1950S-1050W	18.0	21.0	1.5	120
83-BV-1950S-1000W	25.0	21.0	0.5	92
83-BV-1950S-950W	21.0	22.0	0.5	76
83-BV-1950S-900W	7.5	19.0	<0.5	28
83-BV-1950S-850W	8.0	16.0	<0.5	22
83-BV-1950S-750W	2.5	7.5	<0.5	14
83-BV-1950S-700W	1.5	3.5	<0.5	8
83-BV-1950S-650W	4.0	10.0	<0.5	8
83-BV-1950S-600W	2.0	4.0	<0.5	10
83-BV-1950S-550W	1.5	3.0	<0.5	6
83-BV-1950S-500W	4.0	9.0	<0.5	8
83-BV-1950S-450W	1.0	5.0	<0.5	10
83-BV-1950S-400W	1.5	4.5	<0.5	12
83-BV-1950S-350W	2.5	7.0	<0.5	14
83-BV-1950S-300W	<0.5	2.5	<0.5	8
83-BV-1950S-200W	<0.5	4.0	<0.5	4
83-BV-1950S-150W	<0.5	1.5	<0.5	4
83-BV-1950S-0EW	3.0	18.0	1.0	16
83-BV-1950S-50E	2.0	4.5	<0.5	6
83-BV-1950S-100E	5.0	11.0	0.5	16
83-BV-1950S-150E	1.0	4.5	<0.5	12
83-BV-1950S-200E	1.0	5.5	<0.5	10
83-BV-1950S-250E	2.5	5.5	0.5	12
83-BV-1950S-300E	3.5	12.0	<0.5	14
83-BV-1950S-350E	5.5	16.0	0.5	22
83-BV-1950S-400E	2.0	11.0	<0.5	12
83-BV-1950S-450E	1.5	11.0	<0.5	14
83-BV-1950S-500E	3.0	16.0	0.5	14
83-BV-2100S-1900W	<0.5	3.0	<0.5	4
83-BV-2100S-1850W	<0.5	2.0	<0.5	4
83-BV-2100S-1800W	0.5	5.0	<0.5	8
83-BV-2100S-1750W	<0.5	1.0	<0.5	4
83-BV-2100S-1700W	<0.5	1.5	<0.5	4
83-BV-2100S-1650W	10.0	6.5	<0.5	28
83-BV-2100S-1600W	4.5	3.5	<0.5	8
83-BV-2100S-1500W	5.0	5.0	<0.5	16
83-BV-2100S-1450W	1.0	2.5	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-2100S-1400W	<0.5	3.0	<0.5	10
83-BV-2100S-1350W	25.0	8.5	0.5	56
83-BV-2100S-1300W	9.0	6.5	<0.5	26
83-BV-2100S-1250W	21.0	14.0	1.5	140
83-BV-2100S-1200W	11.0	7.5	<0.5	38
83-BV-2100S-1150W	33.0	140.	1.0	74
83-BV-2100S-1100W	15.0	13.0	<0.5	56
83-BV-2100S-1050W	<0.5	1.5	<0.5	<2
83-BV-2100S-1000W	5.0	10.0	<0.5	22
83-BV-2100S-950W	59.0	29.0	0.5	240
83-BV-2100S-900W	2.5	4.0	0.5	22
83-BV-2100S-850W	15.0	19.0	0.5	74
83-BV-2100S-800W	6.0	9.0	1.0	56
83-BV-2100S-750W	1.0	2.5	<0.5	6
83-BV-2100S-700W	<0.5	2.0	<0.5	4
83-BV-2100S-650W	1.0	4.0	<0.5	8
83-BV-2100S-600W	0.5	5.5	<0.5	8
83-BV-2100S-550W	4.0	7.5	<0.5	8
83-BV-2100S-500W	15.0	7.0	<0.5	10
83-BV-2100S-450W	<0.5	2.5	<0.5	6
83-BV-2100S-400W	<0.5	1.0	<0.5	<2
83-BV-2100S-350W	<0.5	2.0	<0.5	2
83-BV-2100S-300W	0.5	3.0	<0.5	4
83-BV-2100S-200W	<0.5	1.5	<0.5	2
83-BV-2100S-100W	0.5	5.0	<0.5	8
83-BV-2100S-50W	1.0	6.5	<0.5	8
83-BV-2100S-100E	5.0	7.5	0.5	14
83-BV-2100S-150E	2.0	7.0	<0.5	10
83-BV-2100S-200E	<0.5	2.0	<0.5	2
83-BV-2100S-250E	13.0	6.5	<0.5	6
83-BV-2100S-300E	3.0	12.0	1.0	18
83-BV-2100S-350E	3.0	10.0	0.5	16
83-BV-2100S-400E	0.5	3.5	<0.5	6
83-BV-2100S-450E	2.0	9.5	0.5	12
83-BV-2100S-500E	3.0	10.0	<0.5	12
83-BV-2250S-1900W	0.5	2.5	<0.5	4
83-BV-2250S-1850W	<0.5	3.0	<0.5	4
83-BV-2250S-1800W	<0.5	3.0	<0.5	6
83-BV-2250S-1750W	<0.5	3.5	<0.5	6
83-BV-2250S-1700W	<0.5	3.0	<0.5	6
83-BV-2250S-1650W	5.0	5.5	<0.5	30
83-BV-2250S-1500W	<0.5	2.5	<0.5	4
83-BV-2250S-1450W	<0.5	1.5	<0.5	6
83-BV-2250S-1400W	1.0	3.5	<0.5	12
83-BV-2250S-1350W	7.0	8.5	0.5	40
83-BV-2250S-1300W	12.0	10.0	1.0	58
83-BV-2250S-1250W	1.5	5.0	<0.5	14
83-BV-2250S-1200W	21.0	12.0	<0.5	44
83-BV-2250S-1150W	27.0	9.0	<0.5	100
83-BV-2250S-1100W	5.5	6.0	1.0	26

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-2250S-1050W	<0.5	3.0	<0.5	10
83-BV-2250S-1000W	1.5	4.5	<0.5	16
83-BV-2250S-900W	1.0	3.0	<0.5	22
83-BV-2250S-850W	7.5	11.0	<0.5	48
83-BV-2250S-800W	17.0	18.0	0.5	150
83-BV-2250S-750W	19.0	24.0	1.5	130
83-BV-2250S-700W	12.0	17.0	0.5	40
83-BV-2250S-650W	24.0	27.0	1.0	96
83-BV-2250S-600W	2.5	6.0	1.0	34
83-BV-2250S-550W	9.0	10.0	1.0	74
83-BV-2250S-500W	6.5	5.5	<0.5	18
83-BV-2250S-450W	14.0	14.0	1.5	48
83-BV-2250S-400W	9.0	8.5	0.5	44
83-BV-2250S-350W	8.0	4.5	0.5	18
83-BV-2250S-300W	9.0	5.5	0.5	36
83-BV-2250S-250W	2.5	5.0	<0.5	8
83-BV-2250S-300E	5.5	11.0	<0.5	14
83-BV-2250S-350E	2.0	5.5	<0.5	8
83-BV-2250S-400E	4.5	13.0	<0.5	12
83-BV-2250S-450E	4.5	11.0	<0.5	16
83-BV-2250S-500E	3.5	8.0	<0.5	10
83-BV-2250S-950E	17.0	15.0	3.0	92
83-BV-2400S-1900W	<0.5	3.5	<0.5	4
83-BV-2400S-1850W	<0.5	3.0	<0.5	4
83-BV-2400S-1800W	<0.5	1.5	<0.5	6
83-BV-2400S-1750W	<0.5	2.0	<0.5	4
83-BV-2400S-1700W	<0.5	1.0	<0.5	2
83-BV-2400S-1650W	<0.5	1.0	<0.5	<2
83-BV-2400S-1600W	<0.5	1.0	<0.5	<2
83-BV-2400S-1550W	<0.5	3.5	<0.5	8
83-BV-2400S-1250W	26.0	22.0	<0.5	44
83-BV-2400S-1200W	13.0	8.0	1.0	64
83-BV-2400S-1150W	6.0	5.5	<0.5	18
83-BV-2400S-1100W	38.0	13.0	0.5	80
83-BV-2400S-1050W	34.0	13.0	<0.5	92
83-BV-2400S-1000W	0.5	2.5	0.5	4
83-BV-2400S-950W	12.0	160.	0.5	130
83-BV-2400S-900W	3.0	5.0	<0.5	22
83-BV-2400S-850W	<0.5	1.5	0.5	4
83-BV-2400S-800W	<0.5	2.0	<0.5	2
83-BV-2400S-750W	1.0	4.5	<0.5	8
83-BV-2400S-600W	3.0	6.0	2.5	22
83-BV-2400S-500W	<0.5	3.5	3.5	6
83-BV-2400S-450W	2.0	8.0	<0.5	14
83-BV-2400S-400W	2.0	7.0	0.5	16
83-BV-2400S-350W	1.0	5.5	<0.5	6
83-BV-2400S-300W	0.5	3.5	<0.5	10
83-BV-2400S-250W	<0.5	1.5	<0.5	2
83-BV-2400S-0EW	0.5	6.0	<0.5	6
83-BV-2400S-50E	<0.5	3.5	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-2400S-100E	2.5	10.0	<0.5	10
83-BV-2400S-150E	1.0	4.5	<0.5	10
83-BV-2400S-200E	1.0	4.0	<0.5	6
83-BV-2400S-250E	<0.5	1.5	<0.5	4
83-BV-2400S-300E	1.0	4.5	<0.5	8
83-BV-2400S-350E	<0.5	2.5	<0.5	6
83-BV-2400S-400E	1.5	4.5	<0.5	6
83-BV-2400S-450E	3.5	15.0	0.5	14
83-BV-2400S-500E	2.0	7.0	<0.5	10
83-BV-2550S-1600W	<0.5	2.5	<0.5	10
83-BV-2550S-1550W	<0.5	3.0	<0.5	14
83-BV-2550S-1250W	3.0	6.5	<0.5	18
83-BV-2550S-1200W	1.5	4.5	<0.5	16
83-BV-2550S-1150W	7.0	6.0	<0.5	14
83-BV-2550S-1100W	7.0	6.5	1.0	38
83-BV-2550S-1050W	100.	22.0	0.5	74
83-BV-2550S-1000W	14.0	7.0	<0.5	18
83-BV-2550S-950W	30.0	7.0	<0.5	50
83-BV-2550S-900W	11.0	5.0	<0.5	38
83-BV-2550S-850W	8.5	2.0	<0.5	26
83-BV-2550S-750W	10.0	17.0	<0.5	72
83-BV-2550S-700W	<0.5	3.0	<0.5	8
83-BV-2550S-650W	<0.5	2.5	<0.5	4
83-BV-2550S-600W	<0.5	3.5	<0.5	10
83-BV-2550S-550W	1.0	3.5	<0.5	6
83-BV-2550S-500W	10.0	5.0	<0.5	34
83-BV-2550S-450W	9.0	6.0	<0.5	20
83-BV-2550S-400W	80.0	12.0	1.5	78
83-BV-2550S-350W	8.5	6.0	0.5	40
83-BV-2550S-300W	6.0	7.5	0.5	20
83-BV-2550S-250W	7.5	4.5	<0.5	12
83-BV-2550S-200W	4.0	5.0	<0.5	16
83-BV-2550S-150W	0.5	3.5	<0.5	12
83-BV-2550S-0EW	1.5	3.5	<0.5	12
83-BV-2550S-50E	1.5	3.5	<0.5	12
83-BV-2550S-100E	5.0	8.0	<0.5	20
83-BV-2550S-150E	7.5	8.0	<0.5	16
83-BV-2550S-200E	1.5	6.5	<0.5	18
83-BV-2550S-250E	1.0	4.0	<0.5	10
83-BV-2550S-300E	1.0	5.0	<0.5	12
83-BV-2550S-350E	2.5	11.0	<0.5	18
83-BV-2550S-400E	1.5	6.0	<0.5	12
83-BV-2550S-500E	5.0	5.5	<0.5	10
83-BV-2700S-1300W	4.5	4.5	<0.5	26
83-BV-2700S-1250W	9.0	9.0	<0.5	36
83-BV-2700S-1150W	9.0	10.0	<0.5	42
83-BV-2700S-1100W	3.5	7.0	<0.5	28
83-BV-2700S-1050W	6.0	9.5	<0.5	18
83-BV-2700S-1000W	<0.5	1.5	<0.5	4
83-BV-2700S-950W	7.5	8.5	0.5	22

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-2700S-900W	10.0	9.0	<0.5	46
83-BV-2700S-850W	65.0	17.0	1.5	230
83-BV-2700S-800W	2.5	5.0	1.0	32
83-BV-2700S-750W	<0.5	1.5	<0.5	6
83-BV-2700S-700W	6.0	4.0	<0.5	32
83-BV-2700S-550W	2.0	7.5	<0.5	14
83-BV-2700S-500W	11.0	10.0	<0.5	24
83-BV-2700S-450W	<0.5	2.5	<0.5	4
83-BV-2700S-350W	20.0	17.0	0.5	68
83-BV-2700S-0EW	3.5	6.0	<0.5	14
83-BV-2700S-50E	<0.5	2.5	<0.5	4
83-BV-2700S-100E	<0.5	1.5	<0.5	6
83-BV-2700S-150E	1.0	2.5	<0.5	8
83-BV-2700S-250E	3.5	10.0	<0.5	14
83-BV-2700S-300E	1.5	5.0	<0.5	12
83-BV-2700S-350E	1.0	2.5	<0.5	10
83-BV-2700S-400E	1.5	4.5	<0.5	8
83-BV-2700S-450E	1.0	5.0	<0.5	6
83-BV-2700S-500E	0.5	3.5	<0.5	6
83-BV-2850S-1150W	4.5	7.5	<0.5	14
83-BV-2850S-1100W	5.5	6.5	<0.5	20
83-BV-2850S-1050W	5.0	6.5	1.0	44
83-BV-2850S-1000W	1.5	6.0	<0.5	18
83-BV-2850S-950W	5.5	4.5	<0.5	10
83-BV-2850S-900W	3.0	9.0	<0.5	28
83-BV-2850S-850W	2.0	7.0	0.5	18
83-BV-2850S-800W	4.5	5.5	<0.5	26
83-BV-2850S-750W	3.5	9.5	<0.5	20
83-BV-2850S-700W	5.0	5.5	<0.5	30
83-BV-2850S-400W	2.5	8.5	<0.5	14
83-BV-2850S-350W	5.5	5.5	<0.5	34
83-BV-2850S-300W	4.5	5.5	<0.5	28
83-BV-2850S-50W	0.5	4.5	<0.5	8
83-BV-2850S-0EW	3.0	9.0	<0.5	18
83-BV-2850S-50E	3.5	8.5	<0.5	16
83-BV-2850S-100E	0.5	3.5	<0.5	8
83-BV-2850S-150E	0.5	3.5	<0.5	6
83-BV-2850S-200E	<0.5	3.0	<0.5	6
83-BV-2850S-250E	3.0	4.0	<0.5	8
83-BV-2850S-300E	1.0	3.0	<0.5	6
83-BV-2850S-350E	0.5	3.5	<0.5	6
83-BV-2850S-400E	1.5	6.0	<0.5	12
83-BV-2850S-450E	1.5	6.5	<0.5	8
83-BV-2850S-500E	1.5	6.5	<0.5	8
83-BV-2850S-950E	2.5	7.0	<0.5	10
83-BV-3000S-1050W	4.0	5.0	<0.5	18
83-BV-3000S-1000W	12.0	11.0	<0.5	12
83-BV-3000S-950W	1.5	6.5	<0.5	14
83-BV-3000S-900W	20.0	10.0	<0.5	62
83-BV-3000S-850W	3.5	5.5	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-3000S-800W	3.5	7.0	<0.5	24
83-BV-3000S-700W	<0.5	1.0	<0.5	6
83-BV-3000S-650W	<0.5	1.0	<0.5	14
83-BV-3000S-100E	5.5	7.5	<0.5	26
83-BV-3000S-150E	1.5	7.5	<0.5	14
83-BV-3000S-200E	7.5	12.0	<0.5	26
83-BV-3000S-250E	1.5	6.0	<0.5	10
83-BV-3000S-300E	5.0	12.0	<0.5	20
83-BV-3000S-350E	2.0	8.5	<0.5	16
83-BV-3000S-400E	1.5	7.0	<0.5	14
83-BV-3000S-450E	3.0	5.5	<0.5	10
83-BV-3000S-500E	4.0	5.5	<0.5	8
83-BV-3150S-1400W	2.0	4.0	<0.5	28
83-BV-3150S-1350W	3.5	5.5	<0.5	32
83-BV-3150S-1050W	6.5	5.0	<0.5	22
83-BV-3150S-1000W	9.0	6.5	<0.5	48
83-BV-3150S-950W	8.0	12.0	<0.5	16
83-BV-3150S-900W	10.0	9.5	<0.5	48
83-BV-3150S-850W	1.0	4.0	<0.5	20
83-BV-3150S-800W	13.0	6.0	1.0	50
83-BV-3150S-750W	7.0	3.5	<0.5	20
83-BV-3150S-700W	<0.5	1.0	<0.5	12
83-BV-3150S-650W	<0.5	1.0	<0.5	14
83-BV-3150S-600W	0.5	1.5	<0.5	20
83-BV-3150S-550W	1.0	2.5	<0.5	18
83-BV-3150S-450W	1.0	1.5	<0.5	18
83-BV-3150S-400W	2.5	5.0	<0.5	12
83-BV-3150S-300W	1.0	4.0	<0.5	20
83-BV-3150S-250W	0.5	3.5	<0.5	16
83-BV-3150S-200W	1.0	3.5	<0.5	16
83-BV-3150S-150W	5.5	7.5	<0.5	34
83-BV-3150S-100W	6.0	7.0	<0.5	30
83-BV-3150S-50W	7.5	9.0	<0.5	52
83-BV-3150S-0EW	2.0	3.5	<0.5	10
83-BV-3150S-50E	1.0	1.5	<0.5	8
83-BV-3150S-150E	1.5	2.0	<0.5	8
83-BV-3150S-200E	1.5	5.0	<0.5	8
83-BV-3150S-250E	4.5	8.5	<0.5	10
83-BV-3150S-300E	2.0	5.0	<0.5	8
83-BV-3150S-350E	1.0	2.5	<0.5	6
83-BV-3150S-450E	1.5	2.5	<0.5	6
83-BV-3200S-1000W	4.0	6.0	<0.5	18
83-BV-3300S-1400W	0.5	5.0	0.5	14
83-BV-3300S-1350W	2.0	4.5	<0.5	16
83-BV-3300S-950W	2.5	5.5	<0.5	14
83-BV-3300S-900W	<0.5	1.0	<0.5	2
83-BV-3300S-850W	7.0	6.5	<0.5	12
83-BV-3300S-800W	2.5	6.0	<0.5	22
83-BV-3300S-750W	11.0	8.0	<0.5	42
83-BV-3300S-700W	1.5	5.5	<0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-3300S-650W	1.0	3.0	0.5	20
83-BV-3300S-600W	1.0	2.5	<0.5	16
83-BV-3300S-550W	<0.5	1.0	<0.5	4
83-BV-3300S-500W	<0.5	1.0	<0.5	10
83-BV-3300S-250W	<0.5	1.0	<0.5	8
83-BV-3300S-200W	<0.5	2.0	<0.5	4
83-BV-3300S-150W	1.0	3.0	<0.5	20
83-BV-3300S-0EW	0.5	2.5	<0.5	8
83-BV-3300S-50E	<0.5	0.5	<0.5	8
83-BV-3300S-100E	<0.5	0.5	<0.5	4
83-BV-3300S-150E	<0.5	1.0	<0.5	2
83-BV-3300S-200E	<0.5	0.5	<0.5	6
83-BV-3300S-300E	<0.5	<0.5	<0.5	6
83-BV-3300S-350E	<0.5	<0.5	<0.5	4
83-BV-3300S-400E	<0.5	0.5	<0.5	4
83-BV-3450S-1400W	3.5	7.5	<0.5	14
83-BV-3450S-1350W	6.0	5.0	1.0	270
83-BV-3450S-1300W	4.0	4.5	<0.5	42
83-BV-3450S-1250W	2.0	2.5	<0.5	14
83-BV-3450S-950W	7.0	4.0	<0.5	26
83-BV-3450S-900W	2.0	5.5	0.5	30
83-BV-3450S-850W	14.0	16.0	<0.5	48
83-BV-3450S-800W	5.0	7.0	<0.5	26
83-BV-3450S-750W	4.0	7.5	0.5	16
83-BV-3450S-650W	45.0	9.5	1.0	58
83-BV-3450S-600W	5.0	9.5	1.0	30
83-BV-3450S-500W	4.0	7.0	1.0	38
83-BV-3450S-450W	4.5	5.5	1.5	44
83-BV-3450S-250W	<0.5	1.0	<0.5	4
83-BV-3450S-200W	<0.5	1.0	<0.5	4
83-BV-3450S-150W	4.5	7.5	1.0	40
83-BV-3450S-100W	1.0	1.0	<0.5	8
83-BV-3450S-50W	<0.5	1.5	<0.5	8
83-BV-3450S-0EW	<0.5	0.5	<0.5	14
83-BV-3450S-50E	0.5	1.5	<0.5	8
83-BV-3450S-200E	<0.5	2.0	<0.5	6
83-BV-3450S-250E	0.5	3.5	<0.5	10
83-BV-3450S-300E	0.5	1.5	<0.5	10
83-BV-3450S-400E	4.5	4.0	<0.5	12
83-BV-3450S-450E	3.5	3.5	<0.5	8
83-BV-3450S-500E	6.5	9.0	<0.5	18
83-BV-3450S-850E	3.5	6.5	<0.5	14
83-BV-3600S-1400W	<0.5	2.5	<0.5	8
83-BV-3600S-1350W	2.5	5.5	0.5	18
83-BV-3600S-1300W	<0.5	1.0	<0.5	4
83-BV-3600S-1250W	3.5	4.5	1.0	56
83-BV-3600S-1200W	2.0	4.5	<0.5	16
83-BV-3600S-900W	8.0	10.0	1.0	38
83-BV-3600S-850W	1.5	4.0	<0.5	14
83-BV-3600S-800W	20.0	10.0	<0.5	58

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-3600S-750W	3.0	5.5	<0.5	22
83-BV-3600S-700W	11.0	13.0	<0.5	36
83-BV-3600S-650W	6.0	8.5	<0.5	40
83-BV-3600S-600W	<0.5	2.5	<0.5	16
83-BV-3600S-550W	39.0	170.	2.0	180
83-BV-3600S-500W	<0.5	2.0	<0.5	8
83-BV-3600S-400W	<0.5	1.0	<0.5	4
83-BV-3600S-200W	3.0	2.5	<0.5	18
83-BV-3600S-150W	0.5	1.0	<0.5	6
83-BV-3600S-50W	<0.5	1.0	<0.5	6
83-BV-3600S-0EW	1.0	3.5	<0.5	10
83-BV-3600S-50E	1.5	2.5	<0.5	8
83-BV-3600S-200E	<0.5	3.0	<0.5	8
83-BV-3600S-250E	<0.5	2.5	<0.5	10
83-BV-3600S-300E	0.5	3.5	<0.5	8
83-BV-3600S-350E	<0.5	1.0	<0.5	4
83-BV-3600S-400E	<0.5	1.0	<0.5	6
83-BV-3600S-450E	<0.5	2.0	<0.5	8
83-BV-3600S-500E	<0.5	2.0	<0.5	6
83-BV-3750S-1400W	<0.5	4.0	<0.5	8
83-BV-3750S-1350W	<0.5	1.5	<0.5	6
83-BV-3750S-1300W	<0.5	0.5	<0.5	4
83-BV-3750S-1050W	1.5	3.5	<0.5	14
83-BV-3750S-850W	6.5	6.0	<0.5	8
83-BV-3750S-800W	<0.5	4.5	<0.5	6
83-BV-3750S-750W	27.0	11.0	1.0	98
83-BV-3750S-700W	21.0	10.0	<0.5	100
83-BV-3750S-650W	3.0	8.5	<0.5	26
83-BV-3750S-600W	<0.5	1.0	<0.5	6
83-BV-3750S-550W	4.0	9.5	0.5	22
83-BV-3750S-500W	1.5	5.0	<0.5	18
83-BV-3750S-450W	110.	27.0	1.0	470
83-BV-3750S-400W	3.5	5.0	<0.5	26
83-BV-3750S-350W	4.5	4.5	<0.5	28
83-BV-3750S-150W	1.5	11.0	<0.5	6
83-BV-3750S-100W	<0.5	1.5	<0.5	4
83-BV-3750S-50W	3.0	9.0	<0.5	20
83-BV-3750S-100E	1.5	4.0	<0.5	6
83-BV-3750S-150E	<0.5	<0.5	<0.5	4
83-BV-3750S-200E	3.0	16.0	<0.5	32
83-BV-3750S-250E	0.5	5.5	<0.5	8
83-BV-3750S-300E	2.5	9.5	<0.5	10
83-BV-3750S-450E	<0.5	2.5	<0.5	6
83-BV-3900S-1400W	0.5	2.0	<0.5	4
83-BV-3900S-1350W	<0.5	2.0	<0.5	4
83-BV-3900S-1300W	<0.5	0.5	<0.5	<2
83-BV-3900S-1250W	1.0	6.0	<0.5	8
83-BV-3900S-1200W	<0.5	1.0	<0.5	<2
83-BV-3900S-1050W	3.0	6.5	<0.5	16
83-BV-3900S-950W	6.0	5.0	<0.5	20

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-3900S-850W	3.5	6.5	<0.5	14
83-BV-3900S-800W	3.0	3.0	<0.5	10
83-BV-3900S-750W	1.0	4.0	<0.5	10
83-BV-3900S-700W	7.5	7.5	<0.5	34
83-BV-3900S-650W	15.0	7.0	<0.5	70
83-BV-3900S-600W	3.0	7.0	<0.5	38
83-BV-3900S-550W	5.0	12.0	<0.5	20
83-BV-3900S-500W	15.0	7.0	1.0	86
83-BV-3900S-450W	2.0	5.0	0.5	18
83-BV-3900S-400W	2.5	5.0	<0.5	10
83-BV-3900S-350W	2.0	2.5	<0.5	22
83-BV-3900S-300W	<0.5	0.5	<0.5	2
83-BV-3900S-50W	<0.5	3.0	<0.5	6
83-BV-3900S-0EW	<0.5	0.5	<0.5	4
83-BV-3900S-50E	<0.5	<0.5	<0.5	2
83-BV-3900S-100E	<0.5	<0.5	<0.5	<2
83-BV-3900S-150E	<0.5	0.5	<0.5	<2
83-BV-3900S-200E	4.0	3.5	0.5	18
83-BV-3900S-250E	2.0	5.5	0.5	22
83-BV-3900S-300E	1.5	5.0	<0.5	10
83-BV-3900S-350E	2.5	11.0	<0.5	14
83-BV-3900S-400E	<0.5	1.5	<0.5	4
83-BV-3900S-450E	1.0	4.0	<0.5	8
83-BV-3900S-500E	<0.5	1.5	<0.5	4
83-BV-4050S-1350W	<0.5	<0.5	<0.5	<2
83-BV-4050S-1250W	<0.5	1.5	<0.5	6
83-BV-4050S-1200W	0.5	2.5	<0.5	4
83-BV-4050S-1150W	<0.5	1.5	<0.5	<2
83-BV-4050S-1100W	3.5	7.5	<0.5	28
83-BV-4050S-1000W	5.5	7.0	0.5	24
83-BV-4050S-950W	4.0	6.0	<0.5	18
83-BV-4050S-900W	4.0	6.0	<0.5	10
83-BV-4050S-850W	1.0	4.0	<0.5	12
83-BV-4050S-800W	5.5	8.5	<0.5	18
83-BV-4050S-750W	2.0	4.0	<0.5	16
83-BV-4050S-700W	6.5	6.0	<0.5	26
83-BV-4050S-650W	11.0	11.0	1.5	90
83-BV-4050S-600W	2.0	6.0	0.5	50
83-BV-4050S-550W	8.0	8.5	1.0	22
83-BV-4050S-500W	5.5	9.0	0.5	34
83-BV-4050S-450W	<0.5	1.5	<0.5	<2
83-BV-4050S-400W	4.0	7.0	<0.5	24
83-BV-4050S-350W	2.0	5.5	<0.5	22
83-BV-4050S-50W	1.0	3.5	<0.5	8
83-BV-4050S-50E	<0.5	3.5	<0.5	12
83-BV-4050S-150E	<0.5	1.5	<0.5	6
83-BV-4050S-200E	0.5	1.5	<0.5	2
83-BV-4050S-250E	<0.5	3.0	<0.5	2
83-BV-4050S-300E	1.5	4.0	<0.5	14
83-BV-4050S-450E	3.0	10.0	0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BV-4050S-500E	0.5	7.5	<0.5	14
83-BV-4050S-550E	1.5	6.5	1.0	20
83-BV-4050S-1400E	2.5	9.5	<0.5	10
83-BV-4200S-1400W	<0.5	<0.5	<0.5	<2
83-BV-4200S-1350W	<0.5	1.5	<0.5	4
83-BV-4200S-1300W	<0.5	5.0	<0.5	4
83-BV-4200S-1250W	<0.5	2.5	<0.5	2
83-BV-4200S-1200W	<0.5	4.5	<0.5	4
83-BV-4200S-1150W	<0.5	1.5	<0.5	2
83-BV-4200S-1100W	<0.5	<0.5	<0.5	<2
83-BV-4200S-1050W	0.5	2.5	<0.5	8
83-BV-4200S-1000W	<0.5	1.0	<0.5	<2
83-BV-4200S-950W	1.5	4.0	<0.5	12
83-BV-4200S-900W	1.0	3.5	<0.5	6
83-BV-4200S-850W	3.5	7.0	1.0	16
83-BV-4200S-800W	4.5	7.0	<0.5	8
83-BV-4200S-750W	5.5	7.0	<0.5	14
83-BV-4200S-700W	1.5	4.0	<0.5	6
83-BV-4200S-650W	4.5	8.0	1.0	34
83-BV-4200S-600W	<0.5	2.0	<0.5	4
83-BV-4200S-550W	2.0	6.5	<0.5	16
83-BV-4200S-500W	<0.5	1.0	<0.5	<2
83-BV-4200S-450W	8.0	9.5	1.0	40
83-BV-4200S-400W	<0.5	2.0	<0.5	6
83-BV-4200S-350W	<0.5	1.5	<0.5	6
83-BV-4200S-100W	<0.5	1.5	<0.5	4
83-BV-4200S-50W	<0.5	1.0	<0.5	<2
83-BV-4200S-0EW	<0.5	1.5	<0.5	4
83-BV-4200S-50E	1.0	3.5	<0.5	10
83-BV-4200S-100E	<0.5	2.0	<0.5	6
83-BV-4200S-150E	<0.5	0.5	<0.5	4
83-BV-4200S-200E	<0.5	1.0	<0.5	<2
83-BV-4200S-250E	1.0	5.5	<0.5	10
83-BV-4200S-300E	4.0	7.0	<0.5	14
83-BV-4200S-350E	2.0	6.5	0.5	16
83-BV-4200S-400E	<0.5	1.0	<0.5	2
83-BV-4200S-450E	1.0	6.0	<0.5	8
83-BV-4200S-500E	4.0	7.0	<0.5	42

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
30-AUG-83

REPORT 19109

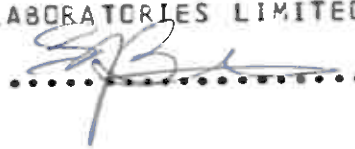
REF. FILE 14735-F4

520 SOIL PROJ. N-82-5.222

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

CERTIFIED BY 

DATE 29-SEP-83

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FD-600W-700N	2.5	7.5	<0.5	10
83-FD-600W-650N	1.0	1.0	<0.5	4
83-FD-600W-600N	2.0	6.0	<0.5	10
83-FD-600W-550N	1.5	4.0	<0.5	4
83-FD-600W-500N	2.5	11.0	<0.5	14
83-FD-600W-450N	2.5	5.5	<0.5	16
83-FD-600W-400N	1.0	2.5	<0.5	6
83-FD-600W-350N	2.5	9.5	<0.5	18
83-FD-600W-300N	2.0	10.0	<0.5	12
83-FD-600W-250N	1.0	3.5	<0.5	8
83-FD-600W-200N	1.5	4.0	<0.5	10
83-FD-600W-150N	2.5	7.5	<0.5	12
83-FD-600W-100N	1.0	2.5	<0.5	4
83-FD-600W-50N	1.0	2.0	<0.5	4
83-FD-600W-0NS	1.5	5.5	<0.5	10
83-FD-600W-50S	3.5	10.0	<0.5	8
83-FD-600W-100S	1.0	3.5	<0.5	4
83-FD-600W-150S	1.0	5.5	<0.5	12
83-FD-600W-200S	2.5	7.0	<0.5	14
83-FD-600W-250S	1.0	6.5	<0.5	6
83-FD-600W-300S	2.5	8.5	<0.5	10
83-FD-600W-350S	2.5	5.5	<0.5	8
83-FD-600W-400S	1.0	6.5	<0.5	12
83-FD-600W-500S	1.0	5.0	<0.5	8
83-FD-600W-550S	0.5	2.0	<0.5	8
83-FD-600W-600S	0.5	3.0	<0.5	6
83-FD-600W-650S	<0.5	1.5	<0.5	2
83-FD-600W-700S	<0.5	3.0	<0.5	4
83-FD-600W-750S	1.0	3.5	<0.5	6
83-FD-600W-800S	<0.5	4.0	<0.5	4
83-FD-600W-850S	1.0	5.5	<0.5	12
83-FD-600W-900S	0.5	4.5	<0.5	4
83-FD-600W-950S	0.5	2.5	<0.5	4
83-FD-600W-1000S	<0.5	2.0	<0.5	2
83-FD-600W-1050S	<0.5	1.5	<0.5	<2
83-FD-600W-1100S	0.5	2.5	<0.5	6
83-FD-600W-1150S	<0.5	1.5	<0.5	<2
83-FD-600W-1200S	<0.5	3.0	<0.5	2
83-FD-450W-700N	2.0	15.0	<0.5	20
83-FD-450W-650N	1.0	5.0	<0.5	8
83-FD-450W-600N	2.0	12.0	<0.5	10
83-FD-450W-550N	3.0	8.5	<0.5	14
83-FD-450W-500N	2.0	11.0	<0.5	12
83-FD-450W-450N	1.0	9.5	<0.5	8
83-FD-450W-400N	0.5	3.5	<0.5	4
83-FD-450W-350N	1.0	7.5	<0.5	8
83-FD-450W-300N	1.0	4.5	<0.5	10
83-FD-450W-250N	0.5	3.0	<0.5	4
83-FD-450W-200N	1.0	6.5	<0.5	8
83-FD-450W-150N	1.5	13.0	<0.5	16

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FD-450W-100N	1.0	10.0	<0.5	10
83-FD-450W-50N	1.0	6.0	<0.5	8
83-FD-450W-0NS	<0.5	1.5	<0.5	4
83-FD-450W-50S	0.5	5.0	<0.5	6
83-FD-450W-100S	4.5	20.0	<0.5	16
83-FD-450W-150S	3.0	9.0	<0.5	14
83-FD-450W-250S	1.0	1.0	<0.5	2
83-FD-450W-300S	1.0	5.0	<0.5	4
83-FD-450W-450S	<0.5	1.0	<0.5	<2
83-FD-450W-500S	1.5	5.0	<0.5	16
83-FD-450W-550S	1.0	6.5	<0.5	4
83-FD-450W-650S	<0.5	4.0	<0.5	4
83-FD-450W-700S	<0.5	1.0	<0.5	4
83-FD-450W-750S	2.0	4.0	<0.5	10
83-FD-450W-800S	2.0	10.0	<0.5	16
83-FD-450W-850S	0.5	5.5	<0.5	6
83-FD-450W-900S	0.5	2.0	<0.5	4
83-FD-450W-950S	<0.5	1.5	<0.5	2
83-FD-450W-1000S	<0.5	4.0	<0.5	2
83-FD-450W-1050S	1.0	4.5	<0.5	4
83-FD-450W-1100S	<0.5	2.5	<0.5	2
83-FD-450W-1150S	<0.5	2.5	<0.5	2
83-FD-450W-1200S	<0.5	3.0	<0.5	4
83-FD-300W-700N	1.5	8.5	<0.5	16
83-FD-300W-650N	1.5	11.0	<0.5	16
83-FD-300W-600N	1.5	5.5	<0.5	8
83-FD-300W-550N	4.0	16.0	0.5	24
83-FD-300W-500N	2.0	8.0	<0.5	12
83-FD-300W-450N	1.5	8.0	<0.5	10
83-FD-300W-400N	0.5	2.5	<0.5	4
83-FD-300W-300N	1.0	3.5	<0.5	8
83-FD-300W-250N	0.5	2.5	<0.5	<2
83-FD-300W-200N	2.0	4.5	<0.5	6
83-FD-300W-150N	3.0	14.0	<0.5	6
83-FD-300W-100N	2.0	13.0	<0.5	8
83-FD-300W-50N	0.5	5.5	<0.5	4
83-FD-300W-0NS	1.5	16.0	<0.5	10
83-FD-300W-50S	1.5	10.0	<0.5	16
83-FD-300W-100S	1.5	16.0	<0.5	10
83-FD-300W-150S	5.5	7.5	<0.5	6
83-FD-300W-200S	1.5	6.0	<0.5	10
83-FD-300W-250S	1.5	5.5	<0.5	8
83-FD-300W-300S	<0.5	1.5	<0.5	6
83-FD-300W-350S	<0.5	2.0	<0.5	4
83-FD-300W-400S	1.0	4.0	<0.5	6
83-FD-300W-450S	<0.5	1.5	<0.5	<2
83-FD-300W-500S	<0.5	1.5	<0.5	<2
83-FD-300W-550S	3.0	10.0	<0.5	12
83-FD-300W-650S	<0.5	1.5	<0.5	<2
83-FD-300W-700S	<0.5	1.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-300W-750S	<0.5	1.0	<0.5	<2
83-FQ-300W-800S	<0.5	1.0	<0.5	<2
83-FQ-300W-900S	<0.5	3.0	<0.5	2
83-FQ-300W-950S	<0.5	2.0	<0.5	<2
83-FQ-300W-1000S	<0.5	1.5	<0.5	<2
83-FQ-300W-1050S	<0.5	2.5	<0.5	2
83-FQ-300W-1100S	<0.5	2.5	<0.5	<2
83-FQ-300W-1150S	<0.5	2.5	<0.5	<2
83-FQ-300W-1200S	0.5	3.5	<0.5	2
83-FQ-150W-700N	2.5	8.0	<0.5	8
83-FQ-150W-650N	1.0	5.5	<0.5	2
83-FQ-150W-600N	1.5	6.5	<0.5	16
83-FQ-150W-550N	<0.5	1.0	<0.5	<2
83-FQ-150W-500N	<0.5	2.5	<0.5	4
83-FQ-150W-450N	<0.5	2.0	<0.5	<2
83-FQ-150W-400N	0.5	19.0	<0.5	10
83-FQ-150W-350N	4.0	11.0	0.5	10
83-FQ-150W-300N	2.0	9.5	<0.5	20
83-FQ-150W-250N	1.5	17.0	<0.5	8
83-FQ-150W-200N	<0.5	3.5	<0.5	4
83-FQ-150W-100N	2.5	10.0	<0.5	16
83-FQ-150W-50N	1.0	14.0	<0.5	4
83-FQ-150W-0NS	<0.5	4.5	<0.5	2
83-FQ-150W-50S	2.5	25.0	<0.5	8
83-FQ-150W-100S	180.	30.0	1.5	130
83-FQ-150W-150S	1.5	3.5	<0.5	4
83-FQ-150W-200S	3.0	15.0	<0.5	18
83-FQ-150W-250S	2.0	9.5	<0.5	10
83-FQ-150W-300S	<0.5	3.0	<0.5	2
83-FQ-150W-350S	0.5	2.5	<0.5	4
83-FQ-150W-400S	1.0	4.5	0.5	6
83-FQ-150W-450S	<0.5	1.0	<0.5	<2
83-FQ-150W-550S	<0.5	1.5	<0.5	2
83-FQ-150W-600S	3.0	6.5	0.5	32
83-FQ-150W-650S	<0.5	1.0	<0.5	2
83-FQ-150W-700S	2.0	4.0	<0.5	6
83-FQ-150W-750S	<0.5	1.0	<0.5	<2
83-FQ-150W-800S	<0.5	1.0	<0.5	<2
83-FQ-150W-850S	<0.5	0.5	<0.5	<2
83-FQ-150W-900S	<0.5	1.0	<0.5	<2
83-FQ-150W-950S	<0.5	1.5	<0.5	2
83-FQ-150W-1000S	<0.5	1.0	<0.5	<2
83-FQ-150W-1050S	1.0	6.0	<0.5	14
83-FQ-150W-1100S	<0.5	1.0	<0.5	2
83-FQ-OEW-700N	<0.5	1.5	<0.5	4
83-FQ-OEW-650N	1.5	11.0	<0.5	8
83-FQ-OEW-600N	3.5	23.0	<0.5	12
83-FQ-OEW-550N	<0.5	1.5	<0.5	2
83-FQ-OEW-500N	<0.5	6.5	<0.5	4
83-FQ-OEW-450N	<0.5	2.0	<0.5	2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-OEW-400N	0.5	12.0	<0.5	14
83-FQ-OEW-350N	6.5	18.0	<0.5	16
83-FQ-OEW-300N	<0.5	2.0	<0.5	2
83-FQ-OEW-250N	1.5	10.0	<0.5	4
83-FQ-OEW-200N	1.0	6.0	<0.5	6
83-FQ-OEW-150N	<0.5	2.5	<0.5	4
83-FQ-OEW-100N	5.5	8.5	<0.5	8
83-FQ-OEW-0NS	2.5	10.0	<0.5	6
83-FQ-OEW-50S	13.0	82.0	<0.5	48
83-FQ-OEW-150S	<0.5	4.0	<0.5	4
83-FQ-OEW-250S	<0.5	1.5	<0.5	<2
83-FQ-OEW-300S	<0.5	2.5	<0.5	2
83-FQ-OEW-350S	<0.5	6.5	<0.5	4
83-FQ-OEW-400S	1.0	7.0	<0.5	6
83-FQ-OEW-450S	<0.5	1.5	<0.5	4
83-FQ-OEW-500S	<0.5	1.5	<0.5	2
83-FQ-OEW-550S	<0.5	2.0	<0.5	2
83-FQ-OEW-600S	<0.5	1.5	<0.5	2
83-FQ-OEW-650S	<0.5	2.0	<0.5	<2
83-FQ-OEW-700S	<0.5	1.0	<0.5	<2
83-FQ-OEW-750S	<0.5	2.5	<0.5	4
83-FQ-OEW-800S	<0.5	2.0	<0.5	2
83-FQ-OEW-850S	<0.5	1.0	<0.5	2
83-FQ-OEW-900S	<0.5	1.5	<0.5	<2
83-FQ-OEW-950S	<0.5	1.5	<0.5	<2
83-FQ-OEW-1050S	<0.5	1.5	<0.5	4
83-FQ-OEW-1150S	1.5	3.0	<0.5	10
83-FQ-OEW-1200S	<0.5	1.5	<0.5	4
83-FQ-150E-700N	2.0	5.0	<0.5	20
83-FQ-150E-650N	2.0	5.5	<0.5	28
83-FQ-150E-600N	2.5	9.5	<0.5	20
83-FQ-150E-550N	1.0	5.5	<0.5	12
83-FQ-150E-500N	2.5	60.0	<0.5	28
83-FQ-150E-450N	4.5	32.0	<0.5	20
83-FQ-150E-400N	6.0	47.0	<0.5	16
83-FQ-150E-350N	<0.5	3.0	<0.5	4
83-FQ-150E-300N	1.5	12.0	<0.5	10
83-FQ-150E-250N	7.0	25.0	<0.5	30
83-FQ-150E-200N	2.0	19.0	<0.5	10
83-FQ-150E-150N	3.0	26.0	<0.5	24
83-FQ-150E-100N	6.0	56.0	<0.5	34
83-FQ-150E-50N	2.0	9.0	<0.5	6
83-FQ-150E-0NS	5.5	19.0	<0.5	12
83-FQ-150E-50S	3.0	23.0	<0.5	18
83-FQ-150E-100S	2.5	15.0	<0.5	12
83-FQ-150E-150S	7.0	210.	0.5	20
83-FQ-150E-200S	2.0	5.0	<0.5	28
83-FQ-150E-250S	3.0	9.0	<0.5	32
83-FQ-150E-300S	1.5	7.0	<0.5	12
83-FQ-150E-350S	<0.5	2.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-150E-550S	0.5	4.0	<0.5	14
83-FQ-150E-600S	<0.5	1.5	<0.5	<2
83-FQ-150E-650S	<0.5	1.5	<0.5	<2
83-FQ-150E-700S	<0.5	1.5	<0.5	2
83-FQ-150E-950S	<0.5	1.5	<0.5	<2
83-FQ-150E-1000S	<0.5	1.0	<0.5	2
83-FQ-150E-1050S	<0.5	2.0	<0.5	2
83-FQ-150E-1100S	<0.5	1.0	<0.5	2
83-FQ-150E-1150S	<0.5	1.0	<0.5	2
83-FQ-150E-1200S	<0.5	1.0	<0.5	2
83-FQ-300E-700N	2.0	7.0	<0.5	12
83-FQ-300E-650N	<0.5	5.5	<0.5	8
83-FQ-300E-600N	<0.5	3.5	<0.5	4
83-FQ-300E-550N	1.5	4.0	<0.5	10
83-FQ-300E-500N	<0.5	2.0	<0.5	4
83-FQ-300E-450N	2.0	14.0	<0.5	8
83-FQ-300E-400N	3.5	24.0	<0.5	12
83-FQ-300E-350N	<0.5	1.5	<0.5	2
83-FQ-300E-300N	3.5	40.0	<0.5	18
83-FQ-300E-250N	4.0	39.0	<0.5	8
83-FQ-300E-200N	1.5	13.0	<0.5	4
83-FQ-300E-150N	3.5	35.0	<0.5	26
83-FQ-300E-100N	<0.5	4.5	<0.5	4
83-FQ-300E-50N	2.5	14.0	<0.5	10
83-FQ-300E-0NS	5.5	21.0	<0.5	12
83-FQ-300E-50S	1.5	12.0	<0.5	8
83-FQ-300E-100S	1.0	3.5	<0.5	4
83-FQ-300E-150S	2.5	15.0	<0.5	6
83-FQ-300E-200S	<0.5	1.0	<0.5	<2
83-FQ-300E-250S	1.0	6.0	<0.5	6
83-FQ-300E-300S	<0.5	0.5	<0.5	<2
83-FQ-300E-350S	<0.5	1.0	<0.5	2
83-FQ-300E-400S	1.5	7.0	<0.5	12
83-FQ-300E-450S	2.0	3.5	0.5	20
83-FQ-300E-600S	<0.5	1.0	<0.5	<2
83-FQ-300E-650S	<0.5	1.0	<0.5	<2
83-FQ-300E-700S	<0.5	<0.5	<0.5	<2
83-FQ-300E-800S	<0.5	1.5	<0.5	2
83-FQ-300E-850S	<0.5	1.5	<0.5	2
83-FQ-300E-900S	<0.5	3.0	<0.5	8
83-FQ-300E-950S	<0.5	<0.5	<0.5	<2
83-FQ-300E-1050S	<0.5	1.0	<0.5	2
83-FQ-300E-1200S	<0.5	1.0	<0.5	<2
83-FQ-450E-700N	0.5	5.0	<0.5	8
83-FQ-450E-650N	<0.5	2.5	<0.5	4
83-FQ-450E-600N	<0.5	3.0	<0.5	4
83-FQ-450E-550N	<0.5	1.5	<0.5	4
83-FQ-450E-500N	<0.5	2.5	<0.5	6
83-FQ-450E-450N	<0.5	3.5	<0.5	4
83-FQ-450E-400N	2.0	11.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-450E-350N	6.5	32.0	<0.5	30
83-FQ-450E-300N	4.0	25.0	<0.5	10
83-FQ-450E-250N	<0.5	6.0	<0.5	2
83-FQ-450E-200N	<0.5	3.0	<0.5	6
83-FQ-450E-150N	2.5	26.0	<0.5	8
83-FQ-450E-100N	<0.5	1.5	<0.5	2
83-FQ-450E-50N	1.5	15.0	<0.5	6
83-FQ-450E-0NS	7.0	23.0	<0.5	16
83-FQ-450E-50S	<0.5	1.0	<0.5	2
83-FQ-450E-100S	<0.5	0.5	<0.5	2
83-FQ-450E-150S	<0.5	1.0	<0.5	2
83-FQ-450E-200S	3.5	16.0	1.5	24
83-FQ-450E-250S	<0.5	1.5	<0.5	2
83-FQ-450E-400S	<0.5	1.0	<0.5	<2
83-FQ-450E-550S	<0.5	1.0	<0.5	<2
83-FQ-450E-600S	<0.5	1.0	<0.5	2
83-FQ-450E-650S	<0.5	1.0	<0.5	2
83-FQ-450E-700S	<0.5	1.0	<0.5	2
83-FQ-450E-750S	<0.5	1.0	<0.5	<2
83-FQ-450E-800S	<0.5	2.0	<0.5	2
83-FQ-450E-850S	<0.5	1.5	<0.5	2
83-FQ-450E-900S	<0.5	1.0	<0.5	2
83-FQ-450E-950S	<0.5	1.0	<0.5	2
83-FQ-450E-1000S	<0.5	1.0	<0.5	<2
83-FQ-450E-1050S	1.0	6.0	<0.5	8
83-FQ-450E-1100S	1.0	4.5	<0.5	8
83-FQ-450E-1150S	<0.5	1.5	<0.5	2
83-FQ-450E-1200S	1.0	3.0	<0.5	8
83-FQ-600E-700N	<0.5	3.5	<0.5	2
83-FQ-600E-650N	1.5	110.	0.5	14
83-FQ-600E-600N	1.5	78.0	<0.5	12
83-FQ-600E-550N	<0.5	4.5	<0.5	4
83-FQ-600E-500N	<0.5	4.5	<0.5	4
83-FQ-600E-450N	2.0	47.0	<0.5	40
83-FQ-600E-400N	<0.5	5.5	<0.5	4
83-FQ-600E-350N	1.5	7.5	<0.5	6
83-FQ-600E-300N	1.0	30.0	<0.5	18
83-FQ-600E-200N	<0.5	5.0	<0.5	4
83-FQ-600E-150N	0.5	8.5	<0.5	4
83-FQ-600E-100N	<0.5	3.5	<0.5	4
83-FQ-600E-50N	<0.5	4.0	<0.5	4
83-FQ-600E-0NS	<0.5	1.5	<0.5	2
83-FQ-600E-50S	<0.5	1.0	<0.5	2
83-FQ-600E-100S	<0.5	1.5	<0.5	4
83-FQ-600E-150S	<0.5	2.5	<0.5	4
83-FQ-600E-200S	1.5	9.0	<0.5	10
83-FQ-600E-250S	<0.5	1.5	<0.5	4
83-FQ-600E-300S	<0.5	1.5	<0.5	2
83-FQ-600E-350S	<0.5	1.0	<0.5	2
83-FQ-600E-400S	<0.5	0.5	<0.5	<2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-600E-450S	<0.5	1.0	<0.5	2
83-FQ-600E-500S	2.5	6.5	<0.5	8
83-FQ-600E-550S	<0.5	1.5	<0.5	4
83-FQ-600E-650S	<0.5	1.5	<0.5	2
83-FQ-600E-700S	<0.5	1.0	<0.5	2
83-FQ-600E-750S	<0.5	1.5	<0.5	4
83-FQ-600E-800S	<0.5	0.5	<0.5	4
83-FQ-600E-850S	<0.5	2.0	<0.5	4
83-FQ-600E-900S	<0.5	0.5	<0.5	2
83-FQ-600E-1000S	<0.5	1.5	<0.5	2
83-FQ-600E-1050S	<0.5	1.5	<0.5	2
83-FQ-600E-1100S	<0.5	1.0	<0.5	4
83-FQ-600E-1150S	0.5	3.5	<0.5	2
83-FQ-600E-1200S	<0.5	2.0	<0.5	2
83-FQ-750E-700N	<0.5	1.5	<0.5	2
83-FQ-750E-650N	<0.5	2.0	<0.5	2
83-FQ-750E-600N	<0.5	1.5	<0.5	4
83-FQ-750E-550N	1.0	8.5	<0.5	10
83-FQ-750E-500N	5.0	17.0	<0.5	20
83-FQ-750E-450N	27.0	54.0	1.0	76
83-FQ-750E-400N	4.5	35.0	0.5	18
83-FQ-750E-350N	9.5	72.0	1.0	20
83-FQ-750E-300N	67.0	120.	0.5	58
83-FQ-750E-250N	4.5	46.0	<0.5	18
83-FQ-750E-200N	<0.5	4.0	<0.5	2
83-FQ-750E-150N	<0.5	3.0	<0.5	4
83-FQ-750E-100N	<0.5	2.0	<0.5	<2
83-FQ-750E-50N	<0.5	2.0	<0.5	2
83-FQ-750E-0NS	<0.5	2.5	<0.5	2
83-FQ-750E-50S	0.5	5.0	<0.5	12
83-FQ-750E-100S	0.5	5.5	<0.5	12
83-FQ-750E-150S	<0.5	<0.5	<0.5	<2
83-FQ-750E-200S	<0.5	0.5	<0.5	<2
83-FQ-750E-250S	<0.5	1.0	<0.5	2
83-FQ-750E-300S	<0.5	3.0	<0.5	2
83-FQ-750E-350S	<0.5	1.5	<0.5	2
83-FQ-750E-400S	<0.5	0.5	<0.5	4
83-FQ-750E-450S	<0.5	1.5	<0.5	2
83-FQ-750E-500S	1.0	3.5	<0.5	10
83-FQ-750E-550S	<0.5	1.5	<0.5	2
83-FQ-750E-600S	<0.5	2.0	<0.5	2
83-FQ-750E-650S	<0.5	1.5	<0.5	<2
83-FQ-750E-700S	<0.5	1.0	<0.5	2
83-FQ-750E-750S	<0.5	0.5	<0.5	<2
83-FQ-750E-900S	<0.5	4.0	<0.5	4
83-FQ-750E-950S	<0.5	1.0	<0.5	2
83-FQ-750E-1000S	<0.5	1.5	<0.5	4
83-FQ-750E-1050S	<0.5	1.0	<0.5	2
83-FQ-750E-1100S	<0.5	1.5	<0.5	<2
83-FQ-750E-1150S	<0.5	1.5	<0.5	2

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-750E-1200S	<0.5	3.0	<0.5	6
83-FQ-900E-700N	1.0	5.0	<0.5	10
83-FQ-900E-650N	<0.5	1.0	<0.5	2
83-FQ-900E-600N	<0.5	1.0	<0.5	<2
83-FQ-900E-550N	<0.5	1.5	<0.5	<2
83-FQ-900E-500N	<0.5	1.0	<0.5	<2
83-FQ-900E-450N	<0.5	1.5	<0.5	<2
83-FQ-900E-400N	<0.5	0.5	<0.5	<2
83-FQ-900E-350N	<0.5	2.0	<0.5	<2
83-FQ-900E-300N	<0.5	2.0	<0.5	2
83-FQ-900E-250N	1.0	4.0	<0.5	10
83-FQ-900E-200N	2.0	6.0	<0.5	12
83-FQ-900E-150N	<0.5	1.5	<0.5	2
83-FQ-900E-100N	<0.5	1.5	<0.5	2
83-FQ-900E-50N	<0.5	2.0	<0.5	<2
83-FQ-900E-0NS	<0.5	1.5	<0.5	<2
83-FQ-900E-50S	<0.5	1.5	<0.5	2
83-FQ-900E-100S	<0.5	1.0	<0.5	<2
83-FQ-900E-150S	<0.5	1.5	<0.5	<2
83-FQ-900E-200S	<0.5	2.0	<0.5	<2
83-FQ-900E-350S	<0.5	1.5	<0.5	2
83-FQ-900E-400S	<0.5	1.5	<0.5	2
83-FQ-900E-450S	1.0	4.5	<0.5	14
83-FQ-900E-500S	<0.5	2.5	<0.5	6
83-FQ-900E-550S	<0.5	1.0	<0.5	2
83-FQ-900E-600S	3.5	6.0	<0.5	14
83-FQ-900E-650S	<0.5	1.5	<0.5	2
83-FQ-900E-700S	<0.5	1.5	<0.5	2
83-FQ-900E-750S	<0.5	1.0	<0.5	<2
83-FQ-900E-800S	<0.5	2.0	<0.5	2
83-FQ-900E-850S	<0.5	2.0	<0.5	2
83-FQ-900E-900S	<0.5	2.0	<0.5	4
83-FQ-900E-950S	<0.5	3.0	<0.5	4
83-FQ-900E-1000S	<0.5	4.0	<0.5	6
83-FQ-900E-1050S	<0.5	3.5	<0.5	8
83-FQ-900E-1100S	<0.5	3.0	<0.5	2
83-FQ-900E-1150S	<0.5	4.0	<0.5	6
83-FQ-900E-1200S	<0.5	1.5	<0.5	4
83-FQ-1050E-700N	1.0	7.5	<0.5	10
83-FQ-1050E-600N	<0.5	3.5	<0.5	4
83-FQ-1050E-500N	<0.5	3.5	<0.5	4
83-FQ-1050E-450N	0.5	3.5	<0.5	8
83-FQ-1050E-400N	<0.5	2.5	<0.5	2
83-FQ-1050E-250N	<0.5	3.0	<0.5	2
83-FQ-1050E-200N	<0.5	2.5	<0.5	6
83-FQ-1050E-150N	<0.5	1.5	<0.5	2
83-FQ-1050E-100N	<0.5	1.5	<0.5	2
83-FQ-1050E-50N	<0.5	2.0	<0.5	4
83-FQ-1050E-0NS	<0.5	1.5	<0.5	<2
83-FQ-1050E-50S	1.0	5.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-1050E-150S	<0.5	2.5	<0.5	4
83-FQ-1050E-200S	<0.5	2.0	<0.5	2
83-FQ-1050E-250S	<0.5	1.5	<0.5	<2
83-FQ-1050E-300S	<0.5	1.0	<0.5	2
83-FQ-1050E-350S	<0.5	2.0	<0.5	4
83-FQ-1050E-400S	<0.5	1.5	<0.5	2
83-FQ-1050E-450S	<0.5	1.0	<0.5	2
83-FQ-1050E-500S	<0.5	6.0	<0.5	10
83-FQ-1050E-600S	<0.5	2.0	<0.5	<2
83-FQ-1050E-650S	<0.5	1.5	<0.5	<2
83-FQ-1050E-700S	<0.5	3.5	<0.5	6
83-FQ-1050E-800S	<0.5	1.5	<0.5	2
83-FQ-1050E-850S	<0.5	1.5	<0.5	2
83-FQ-1050E-900S	<0.5	1.0	<0.5	<2
83-FQ-1050E-950S	<0.5	1.5	<0.5	2
83-FQ-1050E-1000S	<0.5	1.0	<0.5	4
83-FQ-1050E-1050S	<0.5	1.5	<0.5	2
83-FQ-1050E-1100S	0.5	4.0	<0.5	10
83-FQ-1050E-1150S	<0.5	3.0	<0.5	6
83-FQ-1050E-1200S	<0.5	1.5	<0.5	<2
83-FQ-1200E-700N	<0.5	8.5	<0.5	6
83-FQ-1200E-650N	0.5	9.0	<0.5	10
83-FQ-1200E-600N	1.5	5.5	<0.5	4
83-FQ-1200E-450N	<0.5	2.5	<0.5	2
83-FQ-1200E-400N	<0.5	3.0	<0.5	4
83-FQ-1200E-350N	1.5	4.5	<0.5	8
83-FQ-1200E-300N	<0.5	3.0	<0.5	8
83-FQ-1200E-250N	<0.5	3.5	<0.5	6
83-FQ-1200E-200N	<0.5	4.0	<0.5	6
83-FQ-1200E-150N	<0.5	3.0	<0.5	6
83-FQ-1200E-100N	<0.5	2.0	<0.5	4
83-FQ-1200E-50N	<0.5	2.0	<0.5	2
83-FQ-1200E-0NS	<0.5	5.0	<0.5	6
83-FQ-1200E-50S	1.5	7.0	<0.5	14
83-FQ-1200E-100S	<0.5	5.5	<0.5	10
83-FQ-1200E-150S	<0.5	1.5	<0.5	2
83-FQ-1200E-200S	<0.5	3.5	<0.5	4
83-FQ-1200E-250S	<0.5	1.5	<0.5	2
83-FQ-1200E-300S	1.0	4.5	<0.5	10
83-FQ-1200E-350S	<0.5	1.5	<0.5	4
83-FQ-1200E-400S	<0.5	1.5	<0.5	4
83-FQ-1200E-450S	0.5	2.0	<0.5	8
83-FQ-1200E-600S	<0.5	2.0	<0.5	<2
83-FQ-1200E-700S	<0.5	1.0	<0.5	<2
83-FQ-1200E-750S	<0.5	1.0	<0.5	<2
83-FQ-1200E-800S	<0.5	1.0	<0.5	2
83-FQ-1200E-950S	<0.5	1.5	<0.5	2
83-FQ-1200E-1000S	<0.5	1.5	<0.5	2
83-FQ-1200E-1050S	<0.5	3.5	<0.5	6
83-FQ-1200E-1100S	<0.5	2.5	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FQ-1200E-1150S	<0.5	2.0	<0.5	2
83-FQ-1200E-1200S	<0.5	1.5	<0.5	4
83-FQ-1350E-700N	1.0	7.0	<0.5	6
83-FQ-1350E-650N	<0.5	3.0	<0.5	2
83-FQ-1350E-600N	<0.5	5.0	<0.5	4
83-FQ-1350E-550N	<0.5	5.5	<0.5	4
83-FQ-1350E-500N	<0.5	5.0	<0.5	4
83-FQ-1350E-300N	1.5	8.5	<0.5	10
83-FQ-1350E-250N	2.0	7.0	<0.5	14
83-FQ-1350E-200N	<0.5	2.0	<0.5	2
83-FQ-1350E-150N	1.0	3.5	<0.5	10
83-FQ-1350E-100N	4.0	16.0	0.5	68
83-FQ-1350E-50N	1.5	6.5	<0.5	8
83-FQ-1350E-0NS	<0.5	2.5	<0.5	4
83-FQ-1350E-50S	<0.5	1.5	<0.5	2
83-FQ-1350E-100S	0.5	4.5	<0.5	4
83-FQ-1350E-150S	<0.5	2.5	<0.5	4
83-FQ-1350E-200S	1.0	4.5	<0.5	12
83-FQ-1350E-250S	1.5	2.0	<0.5	4
83-FQ-1350E-300S	0.5	3.0	<0.5	4
83-FQ-1350E-350S	1.5	3.0	<0.5	8
83-FQ-1350E-400S	1.0	3.0	<0.5	4
83-FQ-1350E-450S	1.0	2.0	<0.5	4
83-FQ-1350E-500S	1.0	3.0	<0.5	4
83-FQ-1350E-550S	<0.5	1.0	<0.5	4
83-FQ-1350E-600S	<0.5	1.5	<0.5	2
83-FQ-1350E-750S	0.5	3.0	<0.5	8
83-FQ-1350E-850S	<0.5	1.5	<0.5	2
83-FQ-1350E-900S	<0.5	1.5	<0.5	4
83-FQ-1350E-950S	0.5	2.0	<0.5	4
83-FQ-1350E-1000S	0.5	1.5	<0.5	4
83-FQ-1350E-1050S	<0.5	2.0	<0.5	2
83-FQ-1350E-1100S	<0.5	1.5	<0.5	2
83-FQ-1350E-1150S	<0.5	1.5	<0.5	4
83-FQ-1350E-1200S	<0.5	1.5	<0.5	2
83-FQ-1500E-600N	5.0	22.0	0.5	12
83-FQ-1500E-550N	0.5	4.5	<0.5	4
83-FQ-1500E-500N	1.0	3.5	<0.5	6
83-FQ-1500E-400N	<0.5	2.0	<0.5	4
83-FQ-1500E-350N	1.0	7.5	<0.5	8
83-FQ-1500E-300N	1.0	1.5	<0.5	4
83-FQ-1500E-250N	<0.5	2.5	<0.5	2
83-FQ-1500E-200N	<0.5	3.0	<0.5	6
83-FQ-1500E-150N	0.5	4.5	<0.5	8
83-FQ-1500E-100N	1.0	4.0	<0.5	4
83-FQ-1500E-0NS	<0.5	1.5	<0.5	4
83-FQ-1500E-50S	2.0	7.5	<0.5	10
83-FQ-1500E-100S	<0.5	4.5	<0.5	4
83-FQ-1500E-150S	2.0	14.0	<0.5	14
83-FQ-1500E-200S	0.5	3.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-FD-1500E-250S	1.5	5.5	<0.5	10
83-FD-1500E-300S	1.0	3.0	<0.5	4
83-FD-1500E-350S	<0.5	2.0	<0.5	4
83-FD-1500E-400S	0.5	2.5	<0.5	4
83-FD-1500E-450S	0.5	3.0	<0.5	4
83-FD-1500E-500S	<0.5	2.0	<0.5	4
83-FD-1500E-550S	0.5	3.0	<0.5	4
83-FD-1500E-600S	1.0	3.0	<0.5	2
83-FD-1500E-650S	0.5	3.5	<0.5	6
83-FD-1500E-700S	<0.5	2.5	<0.5	2
83-FD-1500E-750S	<0.5	2.0	<0.5	2
83-FD-1500E-800S	<0.5	2.0	<0.5	4
83-FD-1500E-850S	0.5	4.5	<0.5	4
83-FD-1500E-900S	0.5	2.0	<0.5	6
83-FD-1500E-950S	<0.5	1.5	<0.5	10
83-FD-1500E-1000S	<0.5	2.0	<0.5	2
83-FD-1500E-1050S	<0.5	2.0	<0.5	4
83-FD-1500E-1100S	0.5	2.5	<0.5	4
83-FD-1500E-1150S	<0.5	2.0	<0.5	2
83-FD-1500E-1200S	<0.5	2.5	<0.5	2

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
30-AUG-83

REPORT 19110

REF. FILE 14798-N1

60 SOIL PROJ. N-82-5.222

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

DATE 29-SEP-83

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY 

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-1350E-900N	2.0	59.0	<0.5	8
83-BR-1350E-850N	0.5	3.0	<0.5	4
83-BR-1350E-800N	0.5	4.0	<0.5	2
83-BR-1350E-750N	0.5	4.0	<0.5	4
83-BR-1350E-700N	3.0	17.0	<0.5	14
83-BR-1350E-650N	3.0	17.0	<0.5	12
83-BR-1350E-600N	2.5	10.0	<0.5	8
83-BR-1350E-550N	<0.5	4.5	<0.5	4
83-BR-1350E-500N	1.0	5.5	<0.5	6
83-BR-1350E-450N	2.5	11.0	<0.5	12
83-BR-1350E-400N	6.5	19.0	<0.5	14
83-BR-1350E-350N	0.5	2.5	<0.5	4
83-BR-1350E-300N	0.5	4.0	<0.5	8
83-BR-1350E-250N	1.5	7.5	<0.5	12
83-BR-1350E-200N	1.5	7.5	<0.5	8
83-BR-1350E-50N	2.5	15.0	<0.5	22
83-BR-1350E-0NS	2.0	13.0	<0.5	12
83-BR-1350E-50S	3.0	17.0	<0.5	12
83-BR-1350E-100S	2.5	12.0	<0.5	18
83-BR-1350E-150S	8.0	33.0	<0.5	24
83-BR-1350E-200S	8.0	28.0	<0.5	12
83-BR-1350E-250S	10.0	41.0	<0.5	18
83-BR-1350E-300S	5.5	27.0	<0.5	10
83-BR-1350E-350S	9.5	30.0	<0.5	14
83-BR-1350E-400S	6.5	19.0	<0.5	12
83-BR-1350E-450S	3.0	22.0	<0.5	12
83-BR-1350E-500S	4.5	40.0	<0.5	12
83-BR-1350E-550S	5.5	25.0	<0.5	12
83-BR-1350E-600S	2.0	14.0	<0.5	6
83-BR-1500E-900N	1.5	7.0	<0.5	10
83-BR-1500E-850N	<0.5	2.5	<0.5	4
83-BR-1500E-800N	3.0	8.5	<0.5	10
83-BR-1500E-750N	0.5	4.5	<0.5	4
83-BR-1500E-700N	0.5	3.0	<0.5	6
83-BR-1500E-650N	1.0	4.0	<0.5	12
83-BR-1500E-600N	1.0	6.5	<0.5	8
83-BR-1500E-550N	<0.5	3.0	<0.5	4
83-BR-1500E-500N	0.5	2.5	<0.5	4
83-BR-1500E-450N	5.5	20.0	<0.5	16
83-BR-1500E-400N	<0.5	3.0	<0.5	4
83-BR-1500E-350N	6.5	21.0	<0.5	20
83-BR-1500E-300N	2.0	7.5	<0.5	12
83-BR-1500E-250N	6.5	25.0	<0.5	20
83-BR-1500E-200N	0.5	3.5	<0.5	4
83-BR-1500E-150N	1.0	7.0	<0.5	10
83-BR-1500E-100N	0.5	3.0	<0.5	4
83-BR-1500E-50N	2.5	14.0	<0.5	8
83-BR-1500E-0NS	3.0	10.0	<0.5	12
83-BR-1500E-50S	3.5	14.0	<0.5	10
83-BR-1500E-100S	1.0	3.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-1500E-150S	2.0	10.0	<0.5	8
83-BR-1500E-200S	<0.5	2.0	<0.5	6
83-BR-1500E-250S	2.0	6.0	<0.5	6
83-BR-1500E-300S	1.0	3.0	<0.5	6
83-BR-1500E-350S	<0.5	2.5	<0.5	4
83-BR-1500E-400S	1.5	6.5	<0.5	8
83-BR-1500E-450S	0.5	3.5	<0.5	4
83-BR-1500E-500S	1.5	7.0	<0.5	10
83-BR-1500E-550S	1.5	7.0	<0.5	6
83-BR-1500E-600S	4.0	25.0	<0.5	16

X-RAY ASSAY LABORATORIES LIMITED

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
23-AUG-83

REPORT 19005

REF. FILE 14648-U2

302 SOIL PROJ. N-82-5.222

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

DATE 21-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-150W-900N	3.0	39.0	<0.5	10
83-BR-150W-850N	1.0	4.5	<0.5	6
83-BR-150W-800N	0.5	3.0	<0.5	4
83-BR-150W-750N	<0.5	2.5	<0.5	4
83-BR-150W-700N	14.0	19.0	<0.5	12
83-BR-150W-650N	44.0	32.0	0.5	24
83-BR-150W-600N	97.0	17.0	<0.5	16
83-BR-150W-550N	0.5	2.0	<0.5	2
83-BR-150W-500N	7.0	36.0	<0.5	18
83-BR-150W-450N	1.5	3.5	<0.5	2
83-BR-150W-400N	2.5	4.0	0.5	4
83-BR-150W-350N	18.0	20.0	<0.5	14
83-BR-150W-300N	1.0	3.5	<0.5	4
83-BR-150W-250N	6.5	8.5	<0.5	14
83-BR-150W-200N	1.0	4.5	<0.5	6
83-BR-150W-150N	2.0	23.0	<0.5	8
83-BR-150W-100N	1.0	5.0	<0.5	8
83-BR-150W-50N	6.5	34.0	0.5	34
83-BR-150W-0	11.0	37.0	<0.5	14
83-BR-150W-50S	7.0	55.0	1.0	22
83-BR-150W-100S	0.5	3.5	<0.5	4
83-BR-150W-150S	9.0	36.0	<0.5	24
83-BR-150W-200S	2.5	24.0	<0.5	32
83-BR-150W-250S	2.0	19.0	<0.5	12
83-BR-150W-300S	2.5	46.0	<0.5	8
83-BR-150W-350S	2.0	16.0	<0.5	10
83-BR-150W-400S	2.0	20.0	<0.5	10
83-BR-150W-450S	6.0	24.0	<0.5	14
83-BR-150W-500S	2.0	20.0	<0.5	8
83-BR-150W-550S	1.5	7.0	<0.5	10
83-BR-150W-600S	1.0	2.5	<0.5	6
83-BR-0EW-900N	<0.5	5.0	<0.5	6
83-BR-0EW-850N	0.5	6.5	<0.5	6
83-BR-0EW-800N	2.5	11.0	<0.5	12
83-BR-0EW-750N	<0.5	2.5	<0.5	4
83-BR-0EW-700N	2.0	7.0	<0.5	10
83-BR-0EW-650N	<0.5	3.0	<0.5	4
83-BR-0EW-600N	9.5	28.0	<0.5	18
83-BR-0EW-550N	0.5	6.5	<0.5	6
83-BR-0EW-500N	2.0	12.0	<0.5	4
83-BR-0EW-450N	4.0	29.0	<0.5	14
83-BR-0EW-400N	11.0	18.0	<0.5	22
83-BR-0EW-350N	3.5	13.0	<0.5	18
83-BR-0EW-300N	13.0	31.0	1.0	14
83-BR-0EW-250N	10.0	31.0	0.5	16
83-BR-0EW-200N	<0.5	3.5	<0.5	4
83-BR-0EW-150N	1.5	2.5	<0.5	4
83-BR-0EW-100N	160.	16.0	3.5	24
83-BR-0EW-50N	39.0	30.0	1.0	30
83-BR-0EW-0	360.	15.0	5.0	20

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-OEW-50S	20.0	29.0	0.5	26
83-BR-OEW-100S	13.0	15.0	<0.5	22
83-BR-OEW-150S	4.5	9.0	<0.5	20
83-BR-OEW-200S	1.5	4.5	<0.5	4
83-BR-OEW-250S	3.0	8.5	<0.5	8
83-BR-OEW-300S	1.0	3.0	<0.5	4
83-BR-OEW-350S	1.0	3.5	<0.5	4
83-BR-OEW-400S	20.0	30.0	<0.5	26
83-BR-OEW-450S	7.0	27.0	<0.5	10
83-BR-OEW-500S	2.0	19.0	<0.5	12
83-BR-OEW-550S	2.5	19.0	<0.5	14
83-BR-OEW-600S	4.5	19.0	<0.5	14
83-BR-150E-900N	13.0	20.0	<0.5	12
83-BR-150E-850N	16.0	14.0	<0.5	16
83-BR-150E-800N	<0.5	10.0	<0.5	4
83-BR-150E-750N	<0.5	10.0	<0.5	4
83-BR-150E-650N	2.5	26.0	<0.5	16
83-BR-150E-600N	<0.5	3.5	<0.5	4
83-BR-150E-550N	<0.5	9.0	<0.5	6
83-BR-150E-500N	<0.5	5.5	<0.5	4
83-BR-150E-450N	<0.5	7.5	<0.5	2
83-BR-150E-400N	11.0	24.0	<0.5	10
83-BR-150E-350N	2.0	16.0	1.0	16
83-BR-150E-300N	5.0	23.0	0.5	20
83-BR-150E-250N	3.5	15.0	<0.5	14
83-BR-150E-200N	2.5	11.0	<0.5	12
83-BR-150E-150N	5.0	19.0	<0.5	20
83-BR-150E-100N	1.0	4.0	<0.5	4
83-BR-150E-50N	0.5	2.5	<0.5	4
83-BR-150E-0	1.5	5.5	<0.5	6
83-BR-150E-50S	4.5	59.0	<0.5	14
83-BR-150E-100S	1.0	5.5	<0.5	4
83-BR-150E-150S	1.0	8.0	<0.5	6
83-BR-150E-200S	2.5	13.0	<0.5	8
83-BR-150E-250S	5.0	18.0	<0.5	14
83-BR-150E-300S	4.5	44.0	<0.5	12
83-BR-150E-350S	1.5	8.0	<0.5	14
83-BR-150E-400S	2.0	10.0	<0.5	12
83-BR-150E-450S	0.5	3.0	<0.5	2
83-BR-150E-500S	1.5	11.0	<0.5	8
83-BR-150E-550S	1.0	3.5	<0.5	4
83-BR-150E-600S	2.5	15.0	<0.5	10
83-BR-300E-900N	1.0	7.5	<0.5	8
83-BR-300E-850N	1.0	14.0	<0.5	8
83-BR-300E-800N	0.5	3.5	<0.5	6
83-BR-300E-750N	0.5	5.5	<0.5	4
83-BR-300E-700N	0.5	4.0	<0.5	6
83-BR-300E-650N	1.0	12.0	<0.5	6
83-BR-300E-600N	3.5	11.0	<0.5	12
83-BR-300E-550N	1.0	5.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-300E-500N	4.5	33.0	<0.5	12
83-BR-300E-450N	1.5	12.0	0.5	14
83-BR-300E-400N	<0.5	3.5	<0.5	4
83-BR-300E-350N	<0.5	2.0	<0.5	2
83-BR-300E-300N	<0.5	3.5	<0.5	4
83-BR-300E-250N	0.5	5.5	<0.5	4
83-BR-300E-200N	1.5	8.0	<0.5	8
83-BR-300E-150N	2.5	14.0	<0.5	12
83-BR-300E-100N	3.0	13.0	<0.5	12
83-BR-300E-50N	<0.5	3.0	<0.5	4
83-BR-300E-0	1.0	12.0	<0.5	10
83-BR-300E-50S	<0.5	3.5	<0.5	8
83-BR-300E-100S	2.5	14.0	<0.5	10
83-BR-300E-150S	1.0	16.0	<0.5	12
83-BR-300E-200S	1.0	13.0	<0.5	6
83-BR-300E-250S	<0.5	4.5	<0.5	6
83-BR-300E-300S	1.0	7.0	<0.5	8
83-BR-300E-350S	<0.5	5.5	<0.5	4
83-BR-300E-400S	<0.5	4.0	<0.5	4
83-BR-300E-450S	<0.5	3.5	<0.5	2
83-BR-300E-500S	<0.5	3.5	<0.5	4
83-BR-300E-550S	<0.5	3.0	<0.5	2
83-BR-300E-600S	4.5	28.0	<0.5	20
83-BR-450E-900N	1.0	9.0	<0.5	10
83-BR-450E-850N	0.5	7.5	<0.5	8
83-BR-450E-800N	3.0	15.0	<0.5	16
83-BR-450E-750N	2.0	14.0	<0.5	12
83-BR-450E-700N	1.5	12.0	<0.5	8
83-BR-450E-650N	3.0	19.0	<0.5	12
83-BR-450E-600N	0.5	9.5	<0.5	6
83-BR-450E-550N	1.0	7.5	<0.5	6
83-BR-450E-500N	2.0	13.0	<0.5	12
83-BR-450E-450N	1.0	16.0	<0.5	8
83-BR-450E-400N	1.0	9.5	<0.5	8
83-BR-450E-350N	1.0	10.0	<0.5	8
83-BR-450E-300N	4.0	18.0	<0.5	14
83-BR-450E-250N	1.0	6.5	<0.5	10
83-BR-450E-200N	2.5	19.0	<0.5	10
83-BR-450E-150N	4.5	22.0	<0.5	12
83-BR-450E-100N	1.0	4.5	<0.5	8
83-BR-450E-50N	2.0	21.0	<0.5	8
83-BR-450E-0	2.0	9.5	<0.5	8
83-BR-450E-50S	2.5	11.0	<0.5	8
83-BR-450E-100S	4.5	16.0	<0.5	14
83-BR-450E-150S	<0.5	3.5	<0.5	4
83-BR-450E-200S	<0.5	2.5	<0.5	4
83-BR-450E-250S	<0.5	3.0	<0.5	4
83-BR-450E-300S	1.0	6.0	<0.5	10
83-BR-450E-350S	12.0	22.0	<0.5	12
83-BR-450E-400S	<0.5	4.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-450E-450S	8.5	32.0	<0.5	24
83-BR-450E-500S	2.5	12.0	<0.5	22
83-BR-450E-550S	11.0	7.0	<0.5	14
83-BR-450E-600S	1.5	6.0	<0.5	6
83-BR-600E-900N	0.5	6.0	<0.5	6
83-BR-600E-850N	1.5	18.0	<0.5	24
83-BR-600E-800N	<0.5	3.0	<0.5	6
83-BR-600E-750N	<0.5	3.0	<0.5	4
83-BR-600E-650N	1.0	6.0	<0.5	8
83-BR-600E-600N	0.5	4.5	<0.5	4
83-BR-600E-500N	<0.5	7.0	<0.5	6
83-BR-600E-450N	<0.5	4.0	<0.5	6
83-BR-600E-400N	<0.5	4.0	<0.5	4
83-BR-600E-350N	<0.5	4.5	<0.5	4
83-BR-600E-300N	<0.5	2.5	<0.5	4
83-BR-600E-250N	<0.5	3.5	<0.5	4
83-BR-600E-150N	<0.5	2.5	<0.5	2
83-BR-600E-100N	1.5	16.0	<0.5	18
83-BR-600E-50N	<0.5	6.0	<0.5	4
83-BR-650N-0	<0.5	4.0	<0.5	6
83-BR-600E-50S	0.5	6.0	<0.5	12
83-BR-600E-100S	2.5	12.0	<0.5	14
83-BR-600E-150S	0.5	14.0	<0.5	8
83-BR-600E-200S	<0.5	3.5	<0.5	2
83-BR-600E-250S	<0.5	4.0	<0.5	6
83-BR-600E-300S	2.0	23.0	<0.5	8
83-BR-600E-350S	2.0	17.0	<0.5	8
83-BR-600E-400S	<0.5	5.5	<0.5	4
83-BR-600E-450S	3.5	14.0	<0.5	10
83-BR-600E-500S	30.0	27.0	<0.5	10
83-BR-600E-550S	1.0	7.0	<0.5	6
83-BR-600E-600S	2.5	8.5	<0.5	6
83-BR-750E-900N	4.5	29.0	<0.5	14
83-BR-750E-850N	<0.5	3.0	<0.5	4
83-BR-750E-800N	<0.5	4.5	<0.5	4
83-BR-750E-750N	1.0	6.0	<0.5	6
83-BR-750E-700N	1.5	4.5	<0.5	4
83-BR-750E-650N	<0.5	3.5	<0.5	2
83-BR-750E-600N	<0.5	3.5	<0.5	4
83-BR-750E-550N	1.0	4.5	<0.5	4
83-BR-750E-500N	<0.5	2.5	<0.5	4
83-BR-750E-450N	<0.5	3.0	<0.5	2
83-BR-750E-400N	<0.5	2.5	<0.5	4
83-BR-750E-350N	<0.5	4.0	<0.5	4
83-BR-750E-300N	1.5	6.5	<0.5	6
83-BR-750E-250N	<0.5	3.0	<0.5	6
83-BR-750E-200N	<0.5	2.5	<0.5	4
83-BR-750E-150N	0.5	6.0	<0.5	8
83-BR-750E-100N	<0.5	6.0	<0.5	4
83-BR-750E-50N	2.0	17.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-750E-0	1.0	6.5	<0.5	6
83-BR-750E-50S	0.5	6.5	<0.5	6
83-BR-750E-100S	2.0	11.0	<0.5	12
83-BR-750E-150S	1.0	8.0	<0.5	8
83-BR-750E-200S	0.5	7.0	<0.5	10
83-BR-750E-250S	<0.5	3.0	<0.5	8
83-BR-750E-300S	<0.5	2.5	<0.5	2
83-BR-750E-350S	<0.5	2.5	<0.5	2
83-BR-750E-400S	1.0	7.5	<0.5	12
83-BR-750E-450S	0.5	6.0	<0.5	8
83-BR-750E-500S	1.0	7.5	<0.5	6
83-BR-750E-550S	3.5	24.0	<0.5	8
83-BR-750E-600S	<0.5	2.5	<0.5	4
83-BR-900E-900N	2.5	11.0	<0.5	12
83-BR-900E-850N	1.5	10.0	<0.5	6
83-BR-900E-800N	<0.5	3.0	<0.5	4
83-BR-900E-750N	<0.5	2.0	<0.5	4
83-BR-900E-700N	0.5	3.0	<0.5	6
83-BR-900E-650N	1.0	4.0	<0.5	6
83-BR-900E-550N	<0.5	1.5	<0.5	2
83-BR-900E-500N	1.0	8.5	<0.5	12
83-BR-900E-450N	1.0	6.0	<0.5	6
83-BR-900E-400N	<0.5	2.0	<0.5	2
83-BR-900E-350N	2.0	9.5	<0.5	10
83-BR-900E-300N	3.0	13.0	<0.5	18
83-BR-900E-250N	13.0	41.0	<0.5	22
83-BR-900E-200N	0.5	4.5	<0.5	6
83-BR-900E-150N	<0.5	3.5	<0.5	6
83-BR-900E-100N	4.0	18.0	<0.5	12
83-BR-900E-50N	2.5	12.0	<0.5	10
83-BR-900E-0	12.0	30.0	<0.5	10
83-BR-900E-50S	<0.5	2.5	<0.5	8
83-BR-900E-100S	11.0	16.0	<0.5	26
83-BR-900E-150S	2.0	10.0	<0.5	18
83-BR-900E-200S	<0.5	4.0	<0.5	4
83-BR-900E-250S	1.0	5.5	<0.5	8
83-BR-900E-300S	<0.5	8.0	<0.5	6
83-BR-900E-350S	2.0	21.0	<0.5	8
83-BR-900E-400S	1.5	16.0	<0.5	10
83-BR-900E-450S	1.5	11.0	<0.5	8
83-BR-900E-500S	<0.5	2.5	<0.5	4
83-BR-900E-550S	0.5	7.5	<0.5	6
83-BR-900E-600S	5.5	32.0	<0.5	8
83-BR-1050E-900N	<0.5	4.0	<0.5	4
83-BR-1050E-850N	<0.5	4.0	<0.5	4
83-BR-1050E-800N	5.5	24.0	<0.5	14
83-BR-1050E-750N	<0.5	3.5	<0.5	4
83-BR-1050E-700N	<0.5	10.0	<0.5	6
83-BR-1050E-650N	<0.5	6.0	<0.5	6
83-BR-1050E-600N	<0.5	2.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-1050E-550N	1.0	9.5	<0.5	10
83-BR-1050E-500N	<0.5	3.5	<0.5	6
83-BR-1050E-450N	<0.5	3.0	<0.5	6
83-BR-1050E-400N	<0.5	2.5	<0.5	4
83-BR-1050E-350N	<0.5	3.0	<0.5	6
83-BR-1050E-250N	<0.5	3.0	<0.5	6
83-BR-1050E-200N	2.0	16.0	<0.5	18
83-BR-1050E-150N	4.0	35.0	<0.5	14
83-BR-1050E-100N	2.5	17.0	<0.5	14
83-BR-1050E-50N	3.0	24.0	<0.5	14
83-BR-1050E-0	2.0	10.0	<0.5	10
83-BR-1050E-100S	<0.5	4.0	<0.5	4
83-BR-1050E-150S	<0.5	4.5	<0.5	8
83-BR-1050E-200S	<0.5	3.5	<0.5	8
83-BR-1050E-250S	1.5	14.0	<0.5	10
83-BR-1050E-300S	<0.5	3.0	<0.5	4
83-BR-1050E-350S	<0.5	6.0	<0.5	4
83-BR-1050E-400S	<0.5	3.0	<0.5	4
83-BR-1050E-450S	1.0	14.0	<0.5	6
83-BR-1050E-500S	<0.5	5.0	<0.5	6
83-BR-1050E-550S	1.0	9.0	<0.5	6
83-BR-1050E-600S	2.5	12.0	<0.5	10
83-BR-1200E-900N	1.0	5.0	<0.5	6
83-BR-1200E-850N	<0.5	3.5	<0.5	6
83-BR-1200E-800N	1.0	8.5	<0.5	8
83-BR-1200E-750N	1.5	8.0	<0.5	8
83-BR-1200E-700N	<0.5	4.0	<0.5	6
83-BR-1200E-650N	<0.5	2.0	<0.5	4
83-BR-1200E-600N	1.0	4.5	<0.5	8
83-BR-1200E-550N	1.0	4.5	<0.5	8
83-BR-1200E-500N	<0.5	4.0	<0.5	4
83-BR-1200E-450N	1.5	10.0	<0.5	8
83-BR-1200E-400N	<0.5	4.0	<0.5	4
83-BR-1200E-350N	2.5	14.0	0.5	20
83-BR-1200E-300N	1.0	8.0	<0.5	12
83-BR-1200E-250N	2.0	6.0	<0.5	18
83-BR-1200E-150N	11.0	39.0	<0.5	14
83-BR-1200E-100N	2.5	22.0	<0.5	10
83-BR-1200E-50N	<0.5	7.0	<0.5	2
83-BR-1200E-0	11.0	27.0	<0.5	16
83-BR-1200E-50S	<0.5	3.0	<0.5	4
83-BR-1200E-100S	<0.5	3.5	<0.5	8
83-BR-1200E-150S	3.0	14.0	0.5	12
83-BR-1200E-200S	2.5	72.0	0.5	12
83-BR-1200E-250S	<0.5	4.0	<0.5	6
83-BR-1200E-300S	2.0	16.0	<0.5	12
83-BR-1200E-350S	<0.5	4.0	<0.5	4
83-BR-1200E-400S	<0.5	3.0	<0.5	4
83-BR-1200E-450S	0.5	7.5	<0.5	6
83-BR-1200E-500S	<0.5	4.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-BR-1200E-550S	2.0	18.0	<0.5	8
83-BR-1200E-600S	1.0	4.0	<0.5	4

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
30-AUG-83

REPORT 19013

REF. FILE 14797-04

2 SOIL PROJ. N-82-5.226

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

DATE 21-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*

per mgr.

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
SP-R-51	520.	1200.	2.5	200
SP-R-52	11.0	27.0	<0.5	8

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
30-AUG-83

REPORT 19096

REF. FILE 14734-F5

451 SOIL PROJ. N-82-5.223

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

DATE 28-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-2600N-900W	2.5	9.5	<0.5	20
83-GH-2600N-850W(1)	2.0	13.0	<0.5	8
83-GH-2600N-850W(2)	1.5	13.0	<0.5	8
83-GH-2600N-750W(1)	9.0	31.0	<0.5	14
83-GH-2600N-750W(2)	9.5	41.0	<0.5	18
83-GH-2600N-700W	42.0	18.0	<0.5	12
83-GH-2600N-650W	2.0	11.0	<0.5	8
83-GH-2600N-600W	6.0	34.0	<0.5	14
83-GH-2600N-550W	2.5	15.0	<0.5	12
83-GH-2600N-500W	6.5	43.0	<0.5	28
83-GH-2600N-450W	5.0	31.0	1.0	14
83-GH-2600N-400W	8.0	63.0	0.5	16
83-GH-2600N-350W	10.0	23.0	0.5	24
83-GH-2600N-300W	1.5	10.0	<0.5	14
83-GH-2600N-250W	6.5	29.0	1.0	14
83-GH-2600N-200W	0.5	5.5	<0.5	8
83-GH-2600N-150W	1.0	7.5	<0.5	8
83-GH-2600N-0EW	15.0	22.0	<0.5	20
83-GH-2600N-50E	6.0	24.0	<0.5	18
83-GH-2600N-150E	11.0	23.0	<0.5	26
83-GH-2600N-200E	1.5	25.0	<0.5	8
83-GH-2600N-350E	0.5	5.0	<0.5	6
83-GH-2600N-400E	2.5	19.0	<0.5	8
83-GH-2600N-450E	1.5	9.0	0.5	8
83-GH-2600N-500E	2.5	14.0	<0.5	12
83-GH-2600N-550E	2.0	9.0	0.5	18
83-GH-2600N-600E	2.0	6.5	<0.5	8
83-GH-2600N-650E	4.0	10.0	<0.5	6
83-GH-2600N-700E	2.5	12.0	<0.5	8
83-GH-2600N-750E	1.5	9.0	<0.5	6
83-GH-2600N-800E	1.0	5.5	<0.5	8
83-GH-2600N-850E	2.0	7.0	<0.5	12
83-GH-2600N-900E	1.0	10.0	<0.5	16
83-GH-2600N-950E	<0.5	2.5	<0.5	8
83-GH-2600N-1000E	1.0	7.0	<0.5	14
83-GH-2400N-900W	9.5	34.0	<0.5	20
83-GH-2400N-850W	1.5	51.0	0.5	8
83-GH-2400N-800W	1.0	12.0	<0.5	14
83-GH-2400N-750W	7.0	32.0	0.5	24
83-GH-2400N-700W	2.5	19.0	0.5	60
83-GH-2400N-650W	3.0	30.0	1.0	16
83-GH-2400N-600W	2.0	17.0	<0.5	22
83-GH-2400N-550W	4.5	15.0	<0.5	30
83-GH-2400N-500W	4.0	13.0	0.5	48
83-GH-2400N-450W	2.0	15.0	<0.5	12
83-GH-2400N-400W	2.5	17.0	0.5	20
83-GH-2400N-350W	4.0	6.5	<0.5	6
83-GH-2400N-300W	4.0	13.0	<0.5	16
83-GH-2400N-250W	2.5	15.0	<0.5	14
83-GH-2400N-200W	2.5	10.0	<0.5	16

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-2400N-150W	3.5	14.0	0.5	34
83-GH-2400N-100W	11.0	26.0	<0.5	16
83-GH-2400N-0EW	10.0	21.0	<0.5	20
83-GH-2400N-50E	9.5	28.0	0.5	28
83-GH-2400N-100E	3.5	17.0	<0.5	12
83-GH-2400N-150E	5.5	29.0	<0.5	8
83-GH-2400N-300E	1.0	3.0	<0.5	8
83-GH-2400N-350E	2.0	8.5	<0.5	8
83-GH-2400N-400E	1.0	1.5	<0.5	4
83-GH-2400N-450E	1.5	42.0	0.5	8
83-GH-2400N-500E	0.5	4.0	<0.5	8
83-GH-2400N-550E	0.5	3.5	<0.5	4
83-GH-2400N-600E	2.0	9.0	<0.5	6
83-GH-2400N-650E	8.5	17.0	<0.5	8
83-GH-2400N-700E	3.5	8.0	<0.5	6
83-GH-2400N-750E	<0.5	3.0	<0.5	12
83-GH-2400N-800E	1.5	7.0	<0.5	6
83-GH-2400N-850E	1.0	5.5	<0.5	10
83-GH-2400N-900E	2.5	12.0	<0.5	16
83-GH-2400N-950E	1.5	10.0	<0.5	10
83-GH-2200N-800W	5.0	18.0	0.5	22
83-GH-2200N-750W	1.0	9.0	<0.5	12
83-GH-2200N-700W	6.5	29.0	0.5	60
83-GH-2200N-650W	6.0	20.0	3.0	70
83-GH-2200N-600W	3.0	14.0	<0.5	32
83-GH-2200N-550W	3.0	13.0	<0.5	26
83-GH-2200N-500W	3.5	12.0	<0.5	18
83-GH-2200N-450W	6.0	18.0	<0.5	20
83-GH-2200N-400W	2.5	7.5	<0.5	20
83-GH-2200N-350W	1.5	19.0	<0.5	10
83-GH-2200N-200W	5.0	16.0	<0.5	18
83-GH-2200N-150W	6.5	15.0	0.5	44
83-GH-2200N-100W	4.0	13.0	0.5	18
83-GH-2200N-50W	4.0	28.0	0.5	18
83-GH-2200N-0EW	3.0	15.0	<0.5	54
83-GH-2200N-50E	1.0	6.5	<0.5	10
83-GH-2200N-100E	11.0	25.0	<0.5	12
83-GH-2200N-150E	1.0	3.5	<0.5	8
83-GH-2200N-250E	2.0	16.0	<0.5	8
83-GH-2200N-300E	1.5	6.5	<0.5	14
83-GH-2200N-350E	<0.5	2.0	<0.5	10
83-GH-2200N-400E	2.0	6.0	<0.5	8
83-GH-2200N-450E	1.0	4.0	<0.5	8
83-GH-2200N-500E	4.5	17.0	<0.5	16
83-GH-2200N-550E	1.0	7.0	<0.5	14
83-GH-2200N-600E	4.5	9.0	<0.5	6
83-GH-2200N-650E	3.5	9.0	<0.5	6
83-GH-2200N-700E	2.5	6.5	<0.5	16
83-GH-2200N-850E	4.5	14.0	<0.5	10
83-GH-2200N-900E	1.0	6.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-2200N-950E	1.0	6.0	<0.5	12
83-GH-2200N-1000E	1.0	5.5	<0.5	14
83-GH-2000N-900W	4.0	14.0	<0.5	24
83-GH-2000N-850W	2.0	20.0	<0.5	12
83-GH-2000N-750W	2.5	10.0	0.5	26
83-GH-2000N-700W	3.5	33.0	<0.5	96
83-GH-2000N-650W	<0.5	5.0	<0.5	12
83-GH-2000N-550W	1.5	7.5	<0.5	14
83-GH-2000N-500W	0.5	5.0	<0.5	10
83-GH-2000N-450W	2.5	8.5	<0.5	16
83-GH-2000N-400W	3.5	13.0	<0.5	8
83-GH-2000N-350W	5.5	15.0	<0.5	10
83-GH-2000N-300W	1.0	9.0	<0.5	12
83-GH-2000N-250W	<0.5	8.0	<0.5	8
83-GH-2000N-200W	1.0	2.0	<0.5	24
83-GH-2000N-150W	5.0	13.0	<0.5	14
83-GH-2000N-100W	10.0	24.0	<0.5	16
83-GH-2000N-50W	2.0	9.0	<0.5	18
83-GH-2000N-100E	5.0	11.0	<0.5	10
83-GH-2000N-200E	2.0	10.0	<0.5	14
83-GH-2000N-250E	2.5	10.0	<0.5	10
83-GH-2000N-350E	0.5	2.5	<0.5	14
83-GH-2000N-400E	1.0	4.0	<0.5	12
83-GH-2000N-450E	0.5	7.5	<0.5	14
83-GH-2000N-500E	1.0	5.0	<0.5	14
83-GH-2000N-550E	0.5	5.0	<0.5	10
83-GH-2000N-600E	3.0	11.0	<0.5	12
83-GH-2000N-650E	4.0	7.5	<0.5	12
83-GH-2000N-750E	1.0	5.5	<0.5	8
83-GH-2000N-800E	2.0	7.5	<0.5	8
83-GH-2000N-850E	0.5	5.0	<0.5	6
83-GH-2000N-900E	1.0	9.0	<0.5	14
83-GH-2000N-950E	1.5	9.0	<0.5	10
83-GH-2000N-1000E	0.5	8.0	<0.5	10
83-GH-1800N-850W	1.0	24.0	<0.5	10
83-GH-1800N-750W	3.0	6.5	<0.5	30
83-GH-1800N-650W	5.5	21.0	0.5	22
83-GH-1800N-600W	2.0	10.0	<0.5	14
83-GH-1800N-550W	6.0	15.0	0.5	16
83-GH-1800N-500W	2.0	8.5	<0.5	12
83-GH-1800N-450W	9.5	32.0	0.5	8
83-GH-1800N-400W	26.0	48.0	0.5	6
83-GH-1800N-300W	3.5	65.0	<0.5	8
83-GH-1800N-250W	<0.5	1.5	<0.5	10
83-GH-1800N-200W	1.0	2.0	<0.5	14
83-GH-1800N-150W	<0.5	1.0	<0.5	6
83-GH-1800N-100W	6.5	20.0	<0.5	18
83-GH-1800N-50W	1.5	14.0	<0.5	4
83-GH-1800N-0EW	3.0	14.0	<0.5	16
83-GH-1800N-150E	1.5	6.0	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-1800N-200E	<0.5	2.0	<0.5	6
83-GH-1800N-250E	0.5	2.0	<0.5	6
83-GH-1800N-350E	1.5	4.5	<0.5	8
83-GH-1800N-400E	<0.5	3.0	<0.5	6
83-GH-1800N-450E	2.0	7.0	<0.5	12
83-GH-1800N-500E	2.5	8.0	<0.5	6
83-GH-1800N-550E	0.5	10.0	<0.5	8
83-GH-1800N-700E	<0.5	4.5	<0.5	6
83-GH-1800N-750E	1.0	6.0	<0.5	6
83-GH-1800N-800E	1.0	5.0	<0.5	8
83-GH-1800N-850E	1.0	8.0	<0.5	12
83-GH-1800N-900E	2.0	6.5	<0.5	16
83-GH-1800N-950E	1.0	5.5	<0.5	10
83-GH-1600N-900W	5.5	17.0	<0.5	14
83-GH-1600N-850W	12.0	69.0	<0.5	50
83-GH-1600N-800W	2.5	10.0	<0.5	14
83-GH-1600N-750W	5.5	42.0	0.5	36
83-GH-1600N-650W	3.0	17.0	<0.5	16
83-GH-1600N-600W	3.5	12.0	<0.5	14
83-GH-1600N-550W	4.5	31.0	<0.5	8
83-GH-1600N-500W	2.5	9.5	<0.5	10
83-GH-1600N-450W	2.5	12.0	<0.5	6
83-GH-1600N-400W	1.5	23.0	<0.5	10
83-GH-1600N-300W	1.5	7.5	<0.5	18
83-GH-1600N-250W	3.0	9.0	0.5	14
83-GH-1600N-200W	2.0	8.5	<0.5	14
83-GH-1600N-150W	3.5	16.0	0.5	16
83-GH-1600N-0EW	10.0	26.0	<0.5	6
83-GH-1600N-50E	2.5	7.5	<0.5	18
83-GH-1600N-350E	<0.5	2.0	<0.5	6
83-GH-1600N-400E	3.0	11.0	<0.5	8
83-GH-1600N-450E	1.0	3.0	<0.5	16
83-GH-1600N-500E	5.5	18.0	<0.5	6
83-GH-1600N-550E	0.5	120.	<0.5	8
83-GH-1600N-700E	<0.5	2.5	<0.5	6
83-GH-1600N-750E	0.5	4.0	<0.5	8
83-GH-1600N-800E	0.5	5.0	<0.5	6
83-GH-1600N-900E	1.0	6.5	<0.5	10
83-GH-1600N-950E	2.5	45.0	<0.5	26
83-GH-1600N-1000E	2.0	13.0	<0.5	8
83-GH-1400N-900W	3.0	13.0	1.0	18
83-GH-1400N-800W	1.0	9.0	<0.5	12
83-GH-1400N-700W	12.0	17.0	<0.5	12
83-GH-1400N-650W	4.0	17.0	<0.5	8
83-GH-1400N-600W	1.5	14.0	<0.5	6
83-GH-1400N-550W	0.5	5.5	<0.5	4
83-GH-1400N-350W	4.0	10.0	<0.5	14
83-GH-1400N-300W	1.0	7.0	0.5	14
83-GH-1400N-0EW	4.0	15.0	<0.5	6
83-GH-1400N-50E	8.0	19.0	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-1400N-100E	5.0	13.0	<0.5	6
83-GH-1400N-150E	8.5	14.0	<0.5	6
83-GH-1400N-200E	9.0	17.0	<0.5	6
83-GH-1400N-300E	1.5	4.5	<0.5	8
83-GH-1400N-350E	0.5	3.0	<0.5	8
83-GH-1400N-400E	6.0	11.0	<0.5	6
83-GH-1400N-450E	1.0	46.0	<0.5	6
83-GH-1400N-500E	2.0	7.0	<0.5	6
83-GH-1400N-550E	1.5	4.5	<0.5	6
83-GH-1400N-600E	1.5	6.0	<0.5	10
83-GH-1400N-650E	0.5	2.0	<0.5	6
83-GH-1400N-700E	1.0	5.0	<0.5	6
83-GH-1400N-750E	3.5	10.0	<0.5	8
83-GH-1400N-800E	2.5	7.0	<0.5	6
83-GH-1400N-850E	1.0	4.0	<0.5	6
83-GH-1400N-950E	1.0	6.0	<0.5	6
83-GH-1400N-1000E	1.0	5.0	<0.5	6
83-GH-1200N-900W	1.0	16.0	<0.5	8
83-GH-1200N-850W	5.0	22.0	<0.5	12
83-GH-1200N-700W	2.0	13.0	<0.5	14
83-GH-1200N-500W	3.5	12.0	<0.5	12
83-GH-1200N-450W	4.5	37.0	<0.5	18
83-GH-1200N-400W	16.0	25.0	<0.5	30
83-GH-1200N-350W	9.5	15.0	<0.5	14
83-GH-1200N-300W	5.5	12.0	<0.5	20
83-GH-1200N-250W	1.5	6.5	<0.5	8
83-GH-1200N-150W	5.5	15.0	<0.5	10
83-GH-1200N-100W	5.5	52.0	<0.5	8
83-GH-1200N-0EW	7.0	17.0	<0.5	6
83-GH-1200N-50E	5.0	9.5	<0.5	6
83-GH-1200N-100E	1.5	8.0	<0.5	8
83-GH-1200N-150E	5.5	14.0	<0.5	8
83-GH-1200N-200E	4.0	10.0	<0.5	14
83-GH-1200N-350E	2.0	7.0	<0.5	16
83-GH-1200N-400E	1.0	18.0	<0.5	8
83-GH-1200N-450E	1.0	3.0	<0.5	10
83-GH-1200N-500E	5.0	15.0	<0.5	8
83-GH-1200N-550E	3.0	8.5	<0.5	6
83-GH-1200N-650E	<0.5	0.5	<0.5	8
83-GH-1200N-700E	0.5	3.0	<0.5	10
83-GH-1200N-750E	1.0	4.0	<0.5	12
83-GH-1200N-800E	1.0	7.0	<0.5	14
83-GH-1200N-850E	1.5	7.0	<0.5	8
83-GH-1200N-900E	2.5	9.5	<0.5	16
83-GH-1200N-950E	1.5	8.5	<0.5	8
83-GH-1200N-1000E	2.5	9.5	<0.5	10
83-GH-1000N-900W	2.5	11.0	<0.5	16
83-GH-1000N-850W	6.5	46.0	0.5	10
83-GH-1000N-800W	6.0	21.0	<0.5	16
83-GH-1000N-750W	3.5	39.0	0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-1000N-700W	3.5	18.0	<0.5	10
83-GH-1000N-650W	3.0	18.0	0.5	18
83-GH-1000N-550W	1.5	11.0	<0.5	14
83-GH-1000N-300W	4.5	19.0	0.5	18
83-GH-1000N-250W	2.0	13.0	0.5	14
83-GH-1000N-200W	4.0	15.0	<0.5	26
83-GH-1000N-150W	3.5	12.0	<0.5	10
83-GH-1000N-50W	3.0	17.0	0.5	12
83-GH-1000N-0EW	2.5	11.0	<0.5	10
83-GH-1000N-50E	5.5	18.0	<0.5	8
83-GH-1000N-100E	1.0	5.0	<0.5	10
83-GH-1000N-150E	6.5	14.0	<0.5	8
83-GH-1000N-200E	18.0	21.0	<0.5	10
83-GH-1000N-250E	1.0	4.0	<0.5	12
83-GH-1000N-300E	6.5	11.0	<0.5	8
83-GH-1000N-350E	7.5	23.0	<0.5	8
83-GH-1000N-400E	5.5	14.0	<0.5	8
83-GH-1000N-450E	1.5	7.0	<0.5	8
83-GH-1000N-500E	<0.5	1.5	<0.5	10
83-GH-1000N-600E	2.5	9.5	<0.5	8
83-GH-1000N-650E	0.5	2.0	<0.5	10
83-GH-1000N-750E	<0.5	1.5	<0.5	10
83-GH-1000N-800E	1.0	5.0	<0.5	12
83-GH-1000N-850E	1.5	7.0	<0.5	10
83-GH-1000N-950E	1.0	5.0	<0.5	10
83-GH-1000N-1000E	4.5	13.0	<0.5	10
83-GH-800N-900W	4.5	20.0	0.5	20
83-GH-800N-850W	5.0	32.0	0.5	20
83-GH-800N-800W	4.5	27.0	0.5	14
83-GH-800N-700W	1.0	6.5	<0.5	10
83-GH-800N-600W	22.0	88.0	0.5	12
83-GH-800N-550W	3.0	17.0	0.5	12
83-GH-800N-500W	6.5	23.0	<0.5	12
83-GH-800N-450W	2.0	12.0	<0.5	24
83-GH-800N-400W	1.5	3.5	<0.5	12
83-GH-800N-350W	3.0	13.0	1.0	24
83-GH-800N-300W	<0.5	5.0	<0.5	10
83-GH-800N-250W	0.5	3.5	<0.5	10
83-GH-800N-200W	2.5	7.5	<0.5	14
83-GH-800N-150W	1.0	8.5	<0.5	12
83-GH-800N-50W	1.5	4.0	<0.5	14
83-GH-800N-0EW	5.5	22.0	<0.5	10
83-GH-800N-50E	6.5	15.0	<0.5	8
83-GH-800N-150E	6.5	20.0	0.5	14
83-GH-800N-200E	3.5	8.5	<0.5	18
83-GH-800N-250E	<0.5	2.0	<0.5	12
83-GH-800N-300E	4.0	10.0	0.5	8
83-GH-800N-350E	6.5	24.0	<0.5	14
83-GH-800N-400E	1.0	3.0	<0.5	16
83-GH-800N-450E	4.5	16.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-800N-500E	2.0	7.0	<0.5	6
83-GH-800N-550E	0.5	3.0	<0.5	8
83-GH-800N-600E	<0.5	1.5	<0.5	6
83-GH-800N-650E	<0.5	2.5	<0.5	10
83-GH-800N-700E	2.5	8.5	<0.5	8
83-GH-800N-750E	0.5	6.5	<0.5	12
83-GH-800N-800E	1.5	5.5	<0.5	10
83-GH-800N-850E	1.0	5.5	<0.5	12
83-GH-800N-950E	<0.5	4.5	<0.5	12
83-GH-800N-1000E	6.0	14.0	<0.5	10
83-GH-600N-300W	2.0	8.5	<0.5	16
83-GH-600N-750W	7.5	16.0	0.5	20
83-GH-600N-700W	2.5	12.0	<0.5	14
83-GH-600N-650W	4.0	8.0	<0.5	10
83-GH-600N-600W	1.5	10.0	<0.5	10
83-GH-600N-550W	<0.5	12.0	<0.5	6
83-GH-600N-500W	1.0	9.5	<0.5	6
83-GH-600N-450W	<0.5	4.0	<0.5	12
83-GH-600N-400W	<0.5	4.0	<0.5	14
83-GH-600N-350W	0.5	2.0	<0.5	6
83-GH-600N-300W	6.0	11.0	0.5	14
83-GH-600N-200W	<0.5	4.0	<0.5	10
83-GH-600N-150W	1.0	7.0	<0.5	12
83-GH-600N-100W	0.5	4.0	<0.5	8
83-GH-600N-50W	1.5	8.5	<0.5	10
83-GH-600N-0EW	4.0	10.0	<0.5	10
83-GH-600N-50E	2.5	15.0	<0.5	8
83-GH-600N-100E	6.5	20.0	<0.5	14
83-GH-600N-150E	0.5	14.0	<0.5	14
83-GH-600N-200E	1.5	6.5	<0.5	10
83-GH-600N-250E	12.0	17.0	<0.5	10
83-GH-600N-300E	2.0	8.5	0.5	10
83-GH-600N-350E	0.5	4.0	<0.5	10
83-GH-600N-400E	2.5	8.5	<0.5	8
83-GH-600N-450E	1.0	3.0	<0.5	10
83-GH-600N-500E	1.0	5.0	<0.5	8
83-GH-600N-550E	0.5	4.0	<0.5	12
83-GH-600N-600E	1.0	5.5	<0.5	12
83-GH-600N-650E	0.5	39.0	<0.5	10
83-GH-600N-700E	<0.5	3.5	<0.5	6
83-GH-600N-750E	<0.5	3.0	<0.5	8
83-GH-600N-800E	1.0	5.0	<0.5	10
83-GH-600N-900E	<0.5	1.5	<0.5	6
83-GH-600N-950E	6.5	12.0	<0.5	8
83-GH-600N-1000E	6.5	13.0	<0.5	8
83-GH-400N-900W	1.0	6.5	<0.5	14
83-GH-400N-850W	3.5	22.0	1.0	18
83-GH-400N-750W	<0.5	2.5	<0.5	10
83-GH-400N-700W	15.0	27.0	<0.5	8
83-GH-400N-650W	6.5	14.0	0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-400N-600W	3.0	16.0	0.5	14
83-GH-400N-550W	5.5	26.0	1.0	14
83-GH-400N-500W	6.5	18.0	0.5	32
83-GH-400N-350W	1.5	9.5	0.5	18
83-GH-400N-300W	4.5	14.0	0.5	14
83-GH-400N-250W	1.5	15.0	0.5	12
83-GH-400N-200W	1.0	7.0	<0.5	10
83-GH-400N-150W	1.0	5.5	<0.5	14
83-GH-400N-100W	1.0	8.5	<0.5	10
83-GH-400N-50W	1.5	7.5	<0.5	12
83-GH-400N-0EW	2.5	7.5	0.5	14
83-GH-400N-50E	11.0	66.0	0.5	14
83-GH-400N-150E	2.5	7.0	0.5	16
83-GH-400N-200E	3.0	11.0	<0.5	12
83-GH-400N-250E	10.0	18.0	0.5	22
83-GH-400N-300E	2.0	7.0	1.0	16
83-GH-400N-350E	0.5	5.0	<0.5	10
83-GH-400N-400E	1.0	6.0	<0.5	8
83-GH-400N-450E	11.0	100.	<0.5	24
83-GH-400N-500E	2.5	8.0	<0.5	6
83-GH-400N-550E	2.5	9.5	<0.5	10
83-GH-400N-600E	5.5	11.0	<0.5	6
83-GH-400N-650E	2.5	8.5	<0.5	14
83-GH-400N-750E	1.0	3.5	<0.5	10
83-GH-400N-800E	1.0	6.5	<0.5	12
83-GH-400N-850E	<0.5	1.5	<0.5	8
83-GH-400N-900E	<0.5	3.0	<0.5	10
83-GH-400N-1000E	2.0	9.5	<0.5	8
83-GH-200N-1000W	12.0	59.0	<0.5	10
83-GH-200N-950W	3.5	20.0	<0.5	16
83-GH-200N-900W	0.5	9.5	<0.5	8
83-GH-200N-800W	11.0	23.0	<0.5	8
83-GH-200N-700W	3.5	32.0	<0.5	8
83-GH-200N-650W	2.0	11.0	<0.5	12
83-GH-200N-550W	7.0	33.0	<0.5	12
83-GH-200N-500W	0.5	26.0	<0.5	8
83-GH-200N-450W	51.0	35.0	1.5	54
83-GH-200N-400W	7.5	30.0	<0.5	44
83-GH-200N-350W	1.0	6.0	<0.5	18
83-GH-200N-300W	1.5	13.0	<0.5	8
83-GH-200N-250W	<0.5	6.5	<0.5	8
83-GH-200N-200W	14.0	32.0	0.5	14
83-GH-200N-100W	<0.5	2.0	<0.5	10
83-GH-200N-50W	4.0	9.0	<0.5	14
83-GH-200N-0EW	1.0	9.0	<0.5	6
83-GH-200N-50E	<0.5	19.0	<0.5	6
83-GH-200N-100E	1.5	15.0	<0.5	12
83-GH-200N-150E	28.0	88.0	1.0	130
83-GH-200N-200E	<0.5	2.5	<0.5	4
83-GH-200N-250E	<0.5	6.0	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-200N-300E	1.0	47.0	0.5	8
83-GH-200N-350E	2.5	36.0	<0.5	8
83-GH-200N-400E	0.5	8.0	0.5	8
83-GH-200N-450E	2.5	15.0	<0.5	14
83-GH-200N-500E	<0.5	4.5	<0.5	6
83-GH-200N-550E	<0.5	4.0	<0.5	8
83-GH-200N-600E	2.5	7.0	<0.5	4
83-GH-200N-650E	3.5	9.0	<0.5	4
83-GH-200N-700E	1.0	6.0	<0.5	8
83-GH-200N-750E	<0.5	3.5	<0.5	8
83-GH-200N-800E	<0.5	2.5	<0.5	8
83-GH-200N-900E	<0.5	2.5	<0.5	6
83-GH-200N-950E	4.5	12.0	<0.5	6
83-GH-200N-1000E	4.0	11.0	<0.5	8
83-GH-ONS-1000W	4.5	14.0	<0.5	12
83-GH-ONS-950W	<0.5	3.5	<0.5	8
83-GH-ONS-800W	1.0	7.5	<0.5	14
83-GH-ONS-700W	1.5	11.0	<0.5	12
83-GH-ONS-650W	0.5	6.5	<0.5	8
83-GH-ONS-600W	3.5	13.0	<0.5	12
83-GH-ONS-550W	6.0	23.0	<0.5	6
83-GH-ONS-500W	4.5	17.0	<0.5	6
83-GH-ONS-450W	6.5	13.0	<0.5	12
83-GH-ONS-350W	9.0	19.0	<0.5	10
83-GH-ONS-300W	1.5	15.0	<0.5	8
83-GH-ONS-250W	2.5	16.0	<0.5	8
83-GH-ONS-200W	<0.5	10.0	<0.5	10
83-GH-ONS-150W	1.0	18.0	<0.5	12
83-GH-ONS-100W	3.0	12.0	<0.5	10
83-GH-ONS-50W	<0.5	3.0	<0.5	6
83-GH-ONS-0EW	0.5	28.0	<0.5	8
83-GH-ONS-50E	3.5	16.0	<0.5	8
83-GH-ONS-100E	21.0	33.0	<0.5	6
83-GH-ONS-150E	<0.5	3.0	<0.5	10
83-GH-ONS-200E	1.5	7.5	<0.5	12
83-GH-ONS-250E	1.0	9.5	<0.5	6
83-GH-ONS-300E	1.0	6.0	<0.5	14
83-GH-ONS-350E	3.5	8.0	<0.5	8
83-GH-ONS-400E	<0.5	4.5	<0.5	8
83-GH-ONS-450E	2.0	6.5	<0.5	8
83-GH-ONS-500E	4.0	9.5	<0.5	4
83-GH-ONS-550E	2.5	9.0	<0.5	8
83-GH-ONS-600E	0.5	5.5	<0.5	8
83-GH-ONS-650E	1.0	3.5	<0.5	8
83-GH-ONS-700E	2.5	9.5	<0.5	6
83-GH-ONS-750E	<0.5	2.5	<0.5	6
83-GH-ONS-800E	3.0	9.5	<0.5	8
83-GH-ONS-850E	5.0	11.0	<0.5	8
83-GH-ONS-900E	5.5	16.0	<0.5	10
83-GH-ONS-950E	<0.5	3.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-GH-ONS-1000E	<0.5	2.5	<0.5	8

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
16-AUG-83

REPORT 18986

REF. FILE 14561-L1

258 SOIL PROJ. N82-5.226

WERE ANALYSED AS FOLLOWS:

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

DATE 20-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
per mg.

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-LI-1650N-450W	--	3.0	14.0	0.5	8
83-LI-1650N-400W	--	7.0	35.0	<0.5	4
83-LI-1650N-350W	150	8.0	36.0	0.5	12
83-LI-1650N-300W	--	9.5	38.0	0.5	14
83-LI-1650N-250W	--	4.5	32.0	0.5	10
83-LI-1650N-200W	230	8.5	39.0	0.5	18
83-LI-1650N-150W	--	2.5	27.0	0.5	14
83-LI-1650N-100W	--	8.5	31.0	0.5	18
83-LI-1650N-50W	200	6.0	29.0	0.5	26
83-LI-1650N-0WE	--	10.0	37.0	0.5	12
83-LI-1650N-50E	--	7.5	48.0	0.5	14
83-LI-1650N-100E	100	7.0	32.0	0.5	18
83-LI-1650N-150E	--	4.0	21.0	0.5	14
83-LI-1650N-200E	--	4.0	22.0	1.0	18
83-LI-1650N-250E	160	13.0	35.0	0.5	20
83-LI-1650N-300E	--	9.0	29.0	<0.5	16
83-LI-1650N-350E	--	2.0	9.0	1.0	14
83-LI-1650N-400E	130	8.5	25.0	2.0	26
83-LI-1650N-450E	--	5.0	16.0	1.5	44
83-LI-1500N-450W	--	9.0	22.0	0.5	12
83-LI-1500N-400W	170	11.0	33.0	1.0	16
83-LI-1500N-350W	--	6.5	42.0	0.5	18
83-LI-1500N-300W	--	6.0	43.0	0.5	14
83-LI-1500N-250W	160	11.0	40.0	1.0	18
83-LI-1500N-200W	--	8.0	33.0	<0.5	26
83-LI-1500N-150W	--	9.0	65.0	0.5	24
83-LI-1500N-100W	150	6.5	32.0	0.5	14
83-LI-1500N-50W	--	4.0	21.0	0.5	16
83-LI-1500N-0WE	--	7.5	37.0	0.5	16
83-LI-1500N-50E	100	9.0	46.0	0.5	12
83-LI-1500N-100E	--	4.5	18.0	0.5	22
83-LI-1500N-150E	--	7.0	27.0	0.5	16
83-LI-1500N-200E	110	5.0	21.0	1.0	22
83-LI-1500N-250E	--	6.0	21.0	1.0	22
83-LI-1500N-300E	--	4.0	14.0	0.5	18
83-LI-1500N-350E	100	5.0	16.0	1.0	20
83-LI-1500N-400E	--	9.0	33.0	1.0	38
83-LI-1500N-450E	--	4.5	25.0	1.0	22
83-LI-1350N-450W	160	11.0	37.0	<0.5	18
83-LI-1350N-400W	--	6.0	50.0	1.0	10
83-LI-1350N-350W	--	7.0	32.0	0.5	18
83-LI-1350N-300W	150	13.0	37.0	0.5	16
83-LI-1350N-250W	--	11.0	37.0	0.5	14
83-LI-1350N-200W	--	3.5	22.0	0.5	16
83-LI-1350N-150W	110	5.0	18.0	1.0	20
83-LI-1350N-100W	--	6.5	29.0	0.5	24
83-LI-1350N-50W	--	7.0	34.0	1.0	18
83-LI-1350N-0WE	170	12.0	38.0	0.5	16
83-LI-1350N-50E	--	13.0	41.0	1.0	22
83-LI-1350N-100E	--	7.5	31.0	1.0	18

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-LI-1350N-150E	<100	6.0	17.0	0.5	16
83-LI-1350N-200E	--	14.0	41.0	0.5	16
83-LI-1350N-250E	--	11.0	35.0	0.5	20
83-LI-1350N-300E	120	4.5	19.0	2.0	20
83-LI-1350N-350E	--	7.5	43.0	1.0	24
83-LI-1350N-400E	--	7.0	23.0	1.0	16
83-LI-1350N-450E	120	4.5	34.0	1.0	22
83-LI-1200N-450W	--	8.0	27.0	0.5	14
83-LI-1200N-400W	--	5.5	32.0	0.5	12
83-LI-1200N-350W	120	5.0	20.0	0.5	10
83-LI-1200N-250W	--	4.5	18.0	0.5	8
83-LI-1200N-200W	--	7.5	36.0	0.5	24
83-LI-1200N-150W	170	9.0	36.0	0.5	18
83-LI-1200N-100W	--	4.5	16.0	0.5	16
83-LI-1200N-50W	--	6.5	28.0	0.5	16
83-LI-1200W-0EW	100	6.5	26.0	0.5	16
83-LI-1200N-50E	--	6.5	33.0	0.5	16
83-LI-1200N-100E	--	6.0	33.0	0.5	10
83-LI-1200N-200E	160	11.0	44.0	0.5	10
83-LI-1200N-250E	--	7.5	34.0	1.0	14
83-LI-1200N-300E	--	11.0	46.0	1.5	28
83-LI-1200N-350E	160	3.0	20.0	0.5	14
83-LI-1200N-400E	--	6.5	42.0	1.0	36
83-LI-1200N-450E	--	6.5	30.0	0.5	18
83-LI-1050N-450W	230	8.0	37.0	<0.5	10
83-LI-1050N-400W	--	8.5	45.0	0.5	8
83-LI-1050N-350W	--	4.5	15.0	<0.5	10
83-LI-1050N-300W	170	4.5	21.0	0.5	10
83-LI-1050N-200W	--	4.5	23.0	0.5	12
83-LI-1050N-150W	--	5.5	30.0	0.5	12
83-LI-1050N-100W	130	8.5	25.0	0.5	10
83-LI-1050N-50W	--	5.5	24.0	1.5	14
83-LI-1050N-0EW	--	2.5	18.0	0.5	16
83-LI-1050N-50E	160	5.0	26.0	0.5	16
83-LI-1050N-100E	--	10.0	120.0	1.0	12
83-LI-1050N-150E	--	8.5	29.0	0.5	10
83-LI-1050N-200E	160	6.5	59.0	<0.5	20
83-LI-1050N-250E	--	11.0	45.0	<0.5	14
83-LI-1050N-300E	--	4.5	32.0	0.5	14
83-LI-1050N-350E	160	9.0	40.0	1.0	20
83-LI-1050N-400E	--	11.0	80.0	<0.5	16
83-LI-1050N-450E	--	9.0	35.0	2.0	30
83-LI-900N-450W	140	6.5	28.0	0.5	12
83-LI-900N-400W	--	2.5	15.0	0.5	14
83-LI-900N-350W	--	11.0	33.0	<0.5	10
83-LI-900N-300W	150	12.0	17.0	<0.5	16
83-LI-900N-250W	--	12.0	37.0	<0.5	10
83-LI-900N-200W	--	9.5	34.0	0.5	12
83-LI-900N-150W	160	11.0	34.0	0.5	14
83-LI-900N-100W	--	3.5	15.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-L1-900N-50W	--	7.5	40.0	0.5	22
83-L1-900N-0EW	170	3.5	20.0	0.5	18
83-L1-900N-50E	--	9.0	32.0	1.0	20
83-L1-900N-100E	--	15.0	46.0	0.5	18
83-L1-900N-150E	<100	9.5	28.0	0.5	12
83-L1-900N-200E	--	7.0	29.0	0.5	16
83-L1-900N-250E	--	9.0	38.0	0.5	14
83-L1-900N-300E	170	6.0	55.0	<0.5	16
83-L1-900N-350E	--	6.5	27.0	0.5	20
83-L1-900N-400E	--	5.5	32.0	0.5	18
83-L1-900N-450E	140	6.5	34.0	2.0	24
83-L1-750N-450W	--	2.5	23.0	0.5	12
83-L1-750N-400W	--	9.5	43.0	0.5	12
83-L1-750N-350W	260	18.0	70.0	<0.5	12
83-L1-750N-300W	--	5.0	24.0	<0.5	8
83-L1-750N-250W	--	11.0	32.0	<0.5	8
83-L1-750N-200W	160	10.0	27.0	0.5	10
83-L1-750N-150W	--	6.5	21.0	1.0	16
83-L1-750N-100W	--	6.0	25.0	0.5	12
83-L1-750N-0EW	200	7.0	25.0	<0.5	10
83-L1-750N-50E	--	6.0	20.0	0.5	14
83-L1-750N-100E	--	6.0	34.0	1.0	18
83-L1-750N-150E	140	14.0	39.0	0.5	14
83-L1-750N-200E	--	14.0	31.0	0.5	12
83-L1-750N-250E	--	10.0	39.0	1.0	16
83-L1-750N-300E	170	9.5	48.0	0.5	12
83-L1-750N-350E	--	9.0	57.0	0.5	16
83-L1-750N-400E	--	6.5	35.0	0.5	28
83-L1-750N-450E	160	10.0	66.0	1.0	38
83-L1-600N-450W	--	6.5	23.0	1.0	12
83-L1-600N-400W	--	9.0	36.0	0.5	10
83-L1-600N-350W	<100	3.0	14.0	0.5	10
83-L1-600N-300W	--	20.0	49.0	<0.5	10
83-L1-600N-200W	--	9.0	28.0	<0.5	10
83-L1-600N-150W	170	8.0	38.0	<0.5	10
83-L1-600N-100W	--	7.5	48.0	0.5	16
83-L1-600N-50W	--	6.0	27.0	0.5	14
83-L1-600N-0EW	160	10.0	35.0	<0.5	10
83-L1-600N-50E	--	8.5	21.0	1.5	16
83-L1-600N-100E	--	6.0	22.0	0.5	12
83-L1-600N-150E	160	9.5	48.0	0.5	16
83-L1-600N-200E	--	14.0	36.0	<0.5	20
83-L1-600N-250E	--	13.0	43.0	<0.5	14
83-L1-600N-300E	110	7.0	26.0	1.0	16
83-L1-600N-350E	--	6.0	29.0	0.5	16
83-L1-600N-400E	--	6.0	37.0	<0.5	10
83-L1-600N-450E	100	2.0	18.0	<0.5	10
83-L1-450N-450W	--	6.0	57.0	<0.5	22
83-L1-450N-400W	--	12.0	80.0	<0.5	48
83-L1-450N-350W	130	2.0	14.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-LI-450N-300W	--	4.5	21.0	<0.5	10
83-LI-450N-250W	--	1.0	13.0	<0.5	10
83-LI-450N-200W	110	1.0	13.0	<0.5	10
83-LI-450N-150W	--	10.0	74.0	0.5	16
83-LI-450N-100W	--	6.5	23.0	<0.5	10
83-LI-450N-50W	160	9.5	28.0	<0.5	6
83-LI-450N-0EW	--	17.0	42.0	<0.5	6
83-LI-450N-50E	--	10.0	33.0	0.5	10
83-LI-450N-100E	120	12.0	32.0	<0.5	10
83-LI-450N-150E	--	10.0	50.0	<0.5	12
83-LI-450N-200E	--	5.5	26.0	1.0	14
83-LI-450N-250E	120	7.5	38.0	1.0	16
83-LI-450N-300E	--	6.5	30.0	0.5	28
83-LI-450N-350E	--	5.0	24.0	1.0	18
83-LI-450N-400E	110	3.0	15.0	<0.5	16
83-LI-450N-450E	--	7.5	22.0	1.5	26
83-LI-300N-450W	--	2.5	23.0	1.0	28
83-LI-300N-400W	160	6.5	36.0	<0.5	24
83-LI-300N-350W	--	17.0	87.0	2.0	90
83-LI-300N-300W	--	16.0	71.0	<0.5	22
83-LI-300N-250W	140	9.0	25.0	0.5	38
83-LI-300N-200W	--	18.0	43.0	<0.5	8
83-LI-300N-100W	--	14.0	39.0	<0.5	8
83-LI-300N-0EW	120	14.0	40.0	<0.5	10
83-LI-300N-50E	--	18.0	46.0	<0.5	10
83-LI-300N-100E	--	8.5	29.0	<0.5	10
83-LI-300N-150E	130	8.0	27.0	<0.5	10
83-LI-300N-200E	--	6.5	22.0	<0.5	12
83-LI-300N-250E	--	5.5	20.0	<0.5	10
83-LI-300N-300E	170	7.0	28.0	1.5	14
83-LI-300N-350E	--	9.0	26.0	2.5	30
83-LI-300N-400E	--	6.5	35.0	1.5	30
83-LI-300N-450E	140	7.0	45.0	0.5	36
83-LI-150N-450W	--	5.0	46.0	<0.5	34
83-LI-150N-400W	--	6.5	40.0	1.0	24
83-LI-150N-350W	150	6.0	24.0	<0.5	28
83-LI-150N-300W	--	7.5	61.0	0.5	26
83-LI-150N-250W	--	3.5	15.0	<0.5	32
83-LI-150N-200W	110	4.5	20.0	<0.5	18
83-LI-150N-150W	--	6.0	27.0	<0.5	52
83-LI-150N-100W	--	2.5	23.0	0.5	110
83-LI-150N-50W	240	23.0	61.0	<0.5	14
83-LI-150N-50E	--	12.0	40.0	0.5	14
83-LI-150N-100E	--	13.0	50.0	<0.5	36
83-LI-150N-150E	100	6.5	22.0	<0.5	10
83-LI-150N-200E	--	14.0	41.0	<0.5	10
83-LI-150N-250E	--	5.5	19.0	<0.5	12
83-LI-150N-300E	130	14.0	25.0	0.5	12
83-LI-150N-350E	--	15.0	29.0	<0.5	8
83-LI-150N-400E	--	5.5	18.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-LI-150N-450E	140	8.5	27.0	<0.5	12
83-LI-ONS-450W	--	4.0	29.0	0.5	22
83-LI-ONS-400W	--	5.0	29.0	<0.5	40
83-LI-ONS-350W	250	10.0	42.0	<0.5	20
83-LI-ONS-300W	--	8.5	43.0	<0.5	20
83-LI-ONS-250W	--	8.0	66.0	<0.5	64
83-LI-ONS-200W	100	9.5	71.0	0.5	190
83-LI-ONS-150W	--	5.5	16.0	1.5	22
83-LI-ONS-100W	--	9.5	35.0	1.0	22
83-LI-ONS-50W	230	19.0	69.0	<0.5	14
83-LI-ONS-0EW	--	9.5	40.0	<0.5	10
83-LI-ONS-50E	--	8.0	31.0	<0.5	10
83-LI-ONS-100E	160	8.0	28.0	<0.5	10
83-LI-ONS-150E	--	9.0	40.0	<0.5	12
83-LI-ONS-200E	--	9.0	55.0	<0.5	14
83-LI-ONS-250E	120	14.0	35.0	<0.5	10
83-LI-ONS-300E	--	44.0	25.0	1.0	16
83-LI-ONS-350E	--	4.5	30.0	0.5	10
83-LI-ONS-400E	140	11.0	37.0	0.5	12
83-LI-ONS-450E	--	12.0	39.0	<0.5	10
83-LI-150S-450W	--	10.0	30.0	<0.5	8
83-LI-150S-400W	170	8.0	32.0	<0.5	22
83-LI-150S-350W	--	18.0	54.0	<0.5	16
83-LI-150S-300W	--	12.0	40.0	0.5	28
83-LI-150S-250W	250	26.0	60.0	<0.5	32
83-LI-150S-200W	--	18.0	43.0	<0.5	28
83-LI-150S-150W	--	<0.5	2.5	<0.5	6
83-LI-150S-100W	190	9.0	43.0	<0.5	40
83-LI-150S-50W	--	11.0	34.0	<0.5	30
83-LI-150S-0EW	--	7.0	20.0	0.5	24
83-LI-150S-50E	200	19.0	44.0	<0.5	10
83-LI-150S-100E	--	13.0	48.0	0.5	12
83-LI-150S-150E	--	7.5	25.0	<0.5	12
83-LI-150S-200E	130	10.0	46.0	<0.5	10
83-LI-150S-250E	--	10.0	39.0	0.5	16
83-LI-150S-300E	--	11.0	36.0	0.5	10
83-LI-150S-350E	250	30.0	120.	<0.5	12
83-LI-150S-400E	--	19.0	40.0	<0.5	8
83-LI-150S-450E	--	8.5	28.0	<0.5	8
83-LI-300S-450W	170	8.5	37.0	<0.5	14
83-LI-300S-400W	--	2.5	12.0	<0.5	16
83-LI-300S-350W	--	12.0	82.0	<0.5	46
83-LI-300S-300W	100	11.0	21.0	0.5	28
83-LI-300S-250W	--	3.5	9.5	<0.5	32
83-LI-300S-200W	--	8.5	33.0	<0.5	12
83-LI-300S-150W	140	6.5	59.0	0.5	40
83-LI-300S-100W	--	9.5	30.0	<0.5	50
83-LI-300S-50W	--	20.0	88.0	<0.5	42
83-LI-300S-0EW	220	13.0	57.0	<0.5	20
83-LI-300S-50E	--	14.0	38.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-L1-300S-100E	--	17.0	44.0	0.5	24
83-L1-300S-150E	290	6.0	36.0	0.5	10
83-L1-300S-200E	--	8.5	37.0	<0.5	8
83-L1-300S-250E	--	12.0	34.0	0.5	20
83-L1-300S-300E	230	12.0	39.0	0.5	16
83-L1-300S-350E	--	16.0	36.0	0.5	18
83-L1-300S-400E	--	10.0	35.0	<0.5	10
83-L1-300S-450E	130	7.0	25.0	<0.5	12

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
16-AUG-83

REPORT 18936

REF. FILE 14555-11

187 SOIL PROJ. N-82-5.224

WERE ANALYSED AS FOLLOWS:

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

DATE 15-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-2750S-150E	--	2.0	8.5	<0.5	6
83-SH-3150S-50E	--	3.0	14.0	<0.5	10
83-SH-3150S-100E	170	45.0	15.0	<0.5	22
83-SH-3150S-150E	--	2.0	11.0	<0.5	28
83-SH-3150S-200E	--	2.0	10.0	<0.5	8
83-SH-3150S-250E	130	1.5	5.5	<0.5	8
83-SH-3150S-300E	--	4.5	19.0	0.5	16
83-SH-3150S-350E	--	7.5	16.0	0.5	18
83-SH-3150S-400E	100	3.5	13.0	<0.5	18
83-SH-3150S-450E	--	5.0	9.5	<0.5	12
83-SH-3150S-500E	--	8.0	24.0	0.5	22
83-SH-3150S-550E	110	2.5	9.0	<0.5	6
83-SH-3150S-600E	--	4.5	10.0	<0.5	16
83-SH-3150S-650E	--	2.5	7.5	<0.5	16
83-SH-3150S-700E	110	3.0	8.5	<0.5	10
83-SH-3150S-750E	--	1.5	7.5	<0.5	10
83-SH-3150S-800E	--	7.5	18.0	0.5	28
83-SH-3150S-850E	160	4.5	11.0	<0.5	14
83-SH-3150S-900E	--	8.0	15.0	<0.5	26
83-SH-3150S-950E	--	3.5	10.0	<0.5	14
83-SH-3150S-1000E	230	3.5	12.0	<0.5	14
83-SH-3150S-1050E	--	2.0	2.5	<0.5	4
83-SH-3150S-1100E	--	4.5	16.0	<0.5	12
83-SH-3150S-1150E	<100	1.5	5.5	<0.5	14
83-SH-3150S-1200E	--	2.0	7.5	<0.5	6
83-SH-3150S-1250E	--	4.0	11.0	<0.5	10
83-SH-3150S-1300E	100	5.0	14.0	<0.5	18
83-SH-3150S-1350E	--	3.0	11.0	<0.5	10
83-SH-3150S-1400E	--	2.0	10.0	<0.5	12
83-SH-3150S-1450E	100	1.5	5.0	<0.5	10
83-SH-3150S-1500E	--	3.0	10.0	0.5	16
83-SH-3150S-1550E	--	4.5	9.0	<0.5	16
83-SH-3150S-1600E	180	3.5	10.0	0.5	14
83-SH-3150S-1650E	--	2.0	5.0	<0.5	4
83-SH-3150S-1700E	--	4.5	10.0	<0.5	12
83-SH-3150S-1750E	<100	2.5	6.5	<0.5	14
83-SH-3150S-1800E	--	5.5	7.5	0.5	14
83-SH-3150S-1850E	--	6.0	12.0	<0.5	12
83-SH-3150S-1900E	160	8.0	23.0	1.5	22
83-SH-3300S-50E	--	<0.5	3.0	<0.5	4
83-SH-3300S-100E	--	1.5	7.5	<0.5	4
83-SH-3300S-150E	100	3.5	13.0	0.5	14
83-SH-3300S-200E	--	1.5	7.5	<0.5	8
83-SH-3300S-250E	--	2.5	16.0	<0.5	10
83-SH-3300S-300E	100	2.5	12.0	<0.5	20
83-SH-3300S-350E	--	1.5	7.5	<0.5	12
83-SH-3300S-400E	--	3.0	9.0	<0.5	16
83-SH-3300S-450E	<100	1.5	6.0	<0.5	16
83-SH-3300S-550E	--	1.5	6.0	<0.5	8
83-SH-3300S-600E	--	1.5	5.0	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-3300S-650E	110	2.5	10.0	<0.5	12
83-SH-3300S-700E	--	2.5	7.5	<0.5	14
83-SH-3300S-750E	--	2.5	5.5	0.5	8
83-SH-3300S-800E	<100	1.5	7.5	<0.5	10
83-SH-3300S-850E	--	1.5	8.5	<0.5	12
83-SH-3300S-900E	--	2.0	8.5	<0.5	10
83-SH-3300S-950E	<100	1.0	5.0	<0.5	8
83-SH-3300S-1000E	--	1.5	5.5	<0.5	4
83-SH-3300S-1050E	--	8.0	9.0	0.5	12
83-SH-3300S-1100E	<100	2.0	8.0	<0.5	12
83-SH-3300S-1150E	--	2.5	11.0	<0.5	12
83-SH-3300S-1200E	--	5.5	8.5	<0.5	8
83-SH-3300S-1250E	<100	2.5	6.0	<0.5	8
83-SH-3300S-1300E	--	4.5	15.0	0.5	12
83-SH-3300S-1350E	--	1.5	7.5	<0.5	10
83-SH-3300S-1400E	<100	1.0	3.5	<0.5	12
83-SH-3300S-1450E	--	8.0	10.0	<0.5	14
83-SH-3300S-1500E	--	2.0	7.0	<0.5	4
83-SH-3300S-1550E	<100	4.0	11.0	<0.5	12
83-SH-3300S-1600E	--	3.0	6.5	<0.5	12
83-SH-3300S-1650E	--	2.5	6.0	<0.5	10
83-SH-3300S-1700E	<100	4.5	6.0	<0.5	18
83-SH-3300S-1750E	--	6.5	10.0	<0.5	18
83-SH-3300S-1800E	--	3.5	11.0	<0.5	14
83-SH-3300S-1850E	<100	3.0	7.5	<0.5	10
83-SH-3300S-1900E	--	3.0	7.0	<0.5	16
83-SH-3450S-50E	--	3.0	12.0	<0.5	12
83-SH-3450S-100E	<100	2.5	10.0	<0.5	8
83-SH-3450S-150E	--	2.0	9.5	<0.5	10
83-SH-3450S-200E	--	4.0	9.5	<0.5	8
83-SH-3450S-250E	110	5.5	16.0	<0.5	16
83-SH-3450S-300E	--	4.0	11.0	0.5	20
83-SH-3450S-350E	--	<0.5	2.5	<0.5	10
83-SH-3450S-400E	<100	2.0	10.0	<0.5	10
83-SH-3450S-450E	--	1.0	7.0	<0.5	4
83-SH-3450S-500E	--	1.5	5.5	<0.5	8
83-SH-3450S-550E	100	3.5	9.0	0.5	12
83-SH-3450S-600E	--	<0.5	3.0	<0.5	4
83-SH-3450S-650E	--	5.0	5.5	<0.5	18
83-SH-3450S-700E	110	3.5	10.0	<0.5	12
83-SH-3450S-750E	--	1.0	3.5	<0.5	4
83-SH-3450S-800E	--	2.5	10.0	<0.5	10
83-SH-3450S-850E	<100	2.5	6.0	<0.5	50
83-SH-3450S-900E	--	2.0	8.0	<0.5	10
83-SH-3450S-950E	--	2.0	8.5	<0.5	10
83-SH-3450S-1000E	<100	4.5	3.0	<0.5	12
83-SH-3450S-1050E	--	1.0	3.0	<0.5	10
83-SH-3450S-1100E	--	3.0	9.0	0.5	24
83-SH-3450S-1150E	100	2.5	7.5	<0.5	10
83-SH-3450S-1200E	--	1.5	3.0	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-3450S-1250E	--	5.0	14.0	0.5	12
83-SH-3450S-1300E	100	2.0	5.0	<0.5	6
83-SH-3450S-1350E	--	2.5	7.0	<0.5	12
83-SH-3450S-1400E	--	2.0	5.5	<0.5	6
83-SH-3450S-1450E	<100	1.5	7.0	<0.5	12
83-SH-3450S-1500E	--	2.0	10.0	<0.5	18
83-SH-3450S-1550E	--	2.0	8.0	<0.5	10
83-SH-3450S-1600E	<100	8.0	15.0	<0.5	10
83-SH-3450S-1650E	--	4.0	17.0	<0.5	16
83-SH-3450S-1700E	--	1.0	4.0	<0.5	8
83-SH-3450S-1750E	<100	2.0	9.5	<0.5	12
83-SH-3450S-1800E	--	2.0	8.0	<0.5	16
83-SH-3450S-1850E	--	2.5	5.0	<0.5	16
83-SH-3450S-1900E	<100	2.0	6.5	<0.5	12
83-SH-3600S-50E	--	<0.5	2.0	<0.5	6
83-SH-3600S-100E	--	0.5	4.0	<0.5	14
83-SH-3600S-150E	<100	<0.5	2.0	<0.5	6
83-SH-3600S-200E	--	<0.5	2.0	<0.5	8
83-SH-3600S-250E	--	1.0	6.0	<0.5	20
83-SH-3600S-300E	<100	3.0	15.0	<0.5	18
83-SH-3600S-350E	--	0.5	3.5	<0.5	14
83-SH-3600S-400E	--	1.5	9.0	<0.5	22
83-SH-3600S-450E	<100	1.5	9.5	<0.5	20
83-SH-3600S-500E	--	0.5	2.5	<0.5	6
83-SH-3600S-550E	--	1.5	5.0	<0.5	20
83-SH-3600S-600E	<100	1.0	6.0	<0.5	12
83-SH-3600S-650E	--	1.5	7.0	<0.5	18
83-SH-3600S-700E	--	4.5	19.0	<0.5	16
83-SH-3600S-750E	<100	1.5	8.0	<0.5	12
83-SH-3600S-800E	--	1.0	8.5	<0.5	12
83-SH-3600S-850E	--	1.5	8.0	<0.5	16
83-SH-3600S-900E	<100	<0.5	3.0	<0.5	18
83-SH-3600S-950E	--	2.5	7.5	<0.5	12
83-SH-3600S-1000E	--	3.0	7.5	<0.5	12
83-SH-3600S-1050E	130	3.0	8.5	0.5	16
83-SH-3600S-1100E	--	4.5	21.0	<0.5	20
83-SH-3600S-1150E	--	2.0	6.0	<0.5	6
83-SH-3600S-1200E	110	3.0	8.0	<0.5	10
83-SH-3600S-1250E	--	3.5	8.5	<0.5	12
83-SH-3600S-1300E	--	2.0	5.5	<0.5	12
83-SH-3600S-1350E	<100	3.5	6.5	<0.5	18
83-SH-3600S-1400E	--	3.5	9.5	<0.5	14
83-SH-3600S-1450E	--	2.0	7.0	<0.5	12
83-SH-3600S-1500E	<100	2.5	6.0	<0.5	10
83-SH-3600S-1550E	--	2.0	6.5	<0.5	8
83-SH-3600S-1600E	--	2.5	5.5	<0.5	6
83-SH-3600S-1650E	<100	1.5	7.5	<0.5	10
83-SH-3600S-1700E	--	2.0	8.5	<0.5	18
83-SH-3600S-1750E	--	2.5	10.0	0.5	16
83-SH-3600S-1800E	120	4.0	14.0	<0.5	16

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-3600S-1850E	--	<0.5	2.5	<0.5	8
83-SH-3600S-1900E	--	2.0	9.5	<0.5	14
83-SH-3750S-50E	100	3.5	9.5	<0.5	20
83-SH-3750S-100E	--	4.5	10.0	1.0	16
83-SH-3750S-300E	--	3.0	11.0	<0.5	10
83-SH-3750S-350E	<100	1.5	6.5	<0.5	6
83-SH-3750S-400E	--	0.5	2.5	<0.5	4
83-SH-3750S-450E	--	2.0	8.5	<0.5	20
83-SH-3750S-500E	<100	1.0	4.5	<0.5	10
83-SH-3750S-550E	--	1.0	5.5	<0.5	12
83-SH-3750S-600E	--	4.0	14.0	<0.5	16
83-SH-3750S-650E	<100	1.0	3.5	<0.5	14
83-SH-3750S-700E	--	4.0	17.0	<0.5	16
83-SH-3750S-750E	--	1.0	6.5	<0.5	14
83-SH-3750S-800E	<100	1.0	3.5	<0.5	14
83-SH-3750S-850E	--	1.0	6.5	<0.5	12
83-SH-3750S-900E	--	3.0	13.0	<0.5	16
83-SH-3750S-950E	100	2.0	7.5	<0.5	20
83-SH-3750S-1000E	--	2.0	6.5	<0.5	12
83-SH-3750S-1050E	--	3.0	15.0	0.5	24
83-SH-3750S-1100E	<100	4.5	12.0	0.5	16
83-SH-3750S-1150E	--	4.5	14.0	0.5	22
83-SH-3750S-1200E	--	2.0	5.0	<0.5	12
83-SH-3750S-1250E	<100	3.0	11.0	<0.5	16
83-SH-3750S-1300E	--	3.5	8.5	<0.5	14
83-SH-3750S-1350E	--	1.0	4.5	<0.5	10
83-SH-3750S-1400E	<100	4.5	22.0	<0.5	14
83-SH-3750S-1450E	--	2.0	11.0	<0.5	12
83-SH-3750S-1500E	--	1.5	8.0	<0.5	10
83-SH-3750S-1550E	<100	2.0	11.0	<0.5	12
83-SH-3750S-1600E	--	3.0	10.0	<0.5	12
83-SH-3750S-1650E	--	0.5	2.5	<0.5	14
83-SH-3750S-1700E	<100	2.0	13.0	<0.5	12
83-SH-3750S-1750E	--	5.0	14.0	<0.5	14
83-SH-3750S-1800E	--	3.0	16.0	<0.5	14
83-SH-3750S-1850E	<100	3.0	9.0	<0.5	14
83-SH-3750S-1900E	--	2.0	8.5	<0.5	14

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
20-JUL-83

REPORT 18933

REF. FILE 14270-P1

316 SOIL PROJ. N-82-5.224

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 15-SEP-83

CERTIFIED BY 

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-T8-1050W-1400N	<100	5.0	26.0	<0.5	6
83-T8-1050W-1350N	--	1.5	10.0	<0.5	8
83-T8-1050W-1300N	--	2.0	12.0	<0.5	6
83-T8-1050W-1250N	<100	2.0	15.0	<0.5	6
83-T8-1050W-1200N	--	1.5	7.5	<0.5	4
83-T8-1050W-1150N	--	1.5	5.0	<0.5	4
83-T8-1050W-1100N	<100	2.5	9.5	<0.5	6
83-T8-1050W-1050N	--	1.0	4.0	<0.5	8
83-T8-1050W-1000N	--	<0.5	6.0	<0.5	4
83-T8-1050W-950N	<100	3.0	22.0	<0.5	10
83-T8-1050W-900N	--	1.0	7.0	<0.5	8
83-T8-1050W-850N	--	1.0	5.0	<0.5	6
83-T8-1050W-800N	<100	2.0	6.5	<0.5	4
83-T8-1050W-750N	--	0.5	5.0	<0.5	6
83-T8-1050W-700N	--	2.0	10.0	<0.5	10
83-T8-1050W-650N	<100	4.5	25.0	<0.5	6
83-T8-1050W-600N	--	<0.5	1.5	<0.5	4
83-T8-1050W-550N	--	2.0	30.0	<0.5	8
83-T8-1050W-500N	<100	2.0	29.0	<0.5	8
83-T8-1050W-450N	--	1.5	14.0	<0.5	10
83-T8-1050W-400N	--	5.0	27.0	<0.5	6
83-T8-1050W-350N	<100	<0.5	4.5	<0.5	6
83-T8-1050W-300N	--	1.0	7.5	<0.5	4
83-T8-1050W-250N	--	<0.5	4.5	<0.5	6
83-T8-1050W-150N	<100	<0.5	2.0	<0.5	2
83-T8-1050W-100N	--	0.5	7.0	<0.5	8
83-T8-1050W-50N	--	4.5	24.0	<0.5	4
83-T8-1050W-0NS	<100	<0.5	3.0	<0.5	4
83-T8-1050W-100S	--	<0.5	5.0	<0.5	6
83-T8-1050W-200S	--	<0.5	2.0	<0.5	<2
83-T8-1050W-250S	<100	0.5	6.0	<0.5	6
83-T8-1050W-350S	--	0.5	6.0	<0.5	8
83-T8-1050W-400S	--	<0.5	6.5	<0.5	6
83-T8-1050W-550S	<100	<0.5	3.0	<0.5	2
83-T8-1050W-600S	--	<0.5	2.0	<0.5	<2
83-T8-1050W-650S	--	<0.5	2.0	<0.5	<2
83-T8-1000W-1100N	<100	3.5	13.0	<0.5	12
83-T8-900W-1400N	--	1.0	7.0	<0.5	8
83-T8-900W-1300N	--	2.5	18.0	<0.5	4
83-T8-900W-1100N	<100	1.5	12.0	<0.5	8
83-T8-900W-1050N	--	2.5	12.0	<0.5	8
83-T8-900W-1000N	--	1.0	7.5	<0.5	6
83-T8-900W-950N	<100	4.0	16.0	<0.5	12
83-T8-900W-900N	--	0.5	8.0	<0.5	8
83-T8-900W-850N	--	<0.5	2.0	<0.5	2
83-T8-900W-800N	<100	1.0	6.0	<0.5	10
83-T8-900W-750N	--	1.0	9.5	<0.5	10
83-T8-900W-700N	--	1.5	11.0	<0.5	10
83-T8-900W-650N	<100	1.0	12.0	<0.5	12
83-T8-900W-550N	--	1.5	7.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-T8-900W-350N	--	4.0	18.0	<0.5	14
83-T8-900W-300N	<100	2.0	12.0	<0.5	6
83-T8-900W-150N	--	1.0	7.5	<0.5	6
83-T8-900W-50N	--	1.5	10.0	<0.5	8
83-T8-900W-0NS	<100	1.0	7.5	<0.5	8
83-T8-900W-50S	--	0.5	6.0	<0.5	8
83-T8-900W-100S	--	1.0	6.5	<0.5	8
83-T8-900W-150S	<100	0.5	5.5	<0.5	8
83-T8-900W-200S	--	0.5	4.0	<0.5	6
83-T8-900W-300S	--	0.5	6.0	<0.5	8
83-T8-900W-350S	<100	2.0	11.0	<0.5	6
83-T8-900W-400S	--	<0.5	4.0	<0.5	4
83-T8-900W-450S	--	<0.5	1.5	<0.5	4
83-T8-900W-500S	<100	1.0	5.5	<0.5	8
83-T8-900W-550S	--	<0.5	3.5	<0.5	2
83-T8-900W-600S	--	<0.5	1.5	<0.5	4
83-T8-750W-1300N	<100	<0.5	2.5	<0.5	4
83-T8-750W-1250N	--	1.0	8.5	<0.5	6
83-T8-750W-1200N	--	0.5	5.0	<0.5	8
83-T8-750W-1100N	<100	2.0	14.0	<0.5	10
83-T8-750W-1050N	--	1.5	15.0	<0.5	10
83-T8-750W-1000N	--	1.0	13.0	<0.5	10
83-T8-750W-950N	<100	1.5	27.0	<0.5	8
83-T8-750W-900N	--	4.0	34.0	<0.5	10
83-T8-750W-850N	--	<0.5	3.0	<0.5	4
83-T8-750W-800N	100	10.0	25.0	<0.5	8
83-T8-750W-700N	--	1.5	7.0	<0.5	6
83-T8-750W-650N	--	2.0	17.0	<0.5	8
83-T8-750W-600N	<100	1.0	20.0	<0.5	6
83-T8-750W-550N	--	2.5	8.5	<0.5	8
83-T8-750W-500N	--	4.0	16.0	0.5	14
83-T8-750W-450N	<100	2.0	11.0	<0.5	8
83-T8-750W-400N	--	2.5	16.0	0.5	12
83-T8-750W-350N	--	2.5	13.0	<0.5	10
83-T8-750W-300N	<100	0.5	4.0	<0.5	6
83-T8-750W-250N	--	1.0	7.0	<0.5	6
83-T8-750W-150N	--	1.0	7.0	<0.5	6
83-T8-750W-100N	150	9.5	31.0	<0.5	22
83-T8-750W-50N	--	0.5	8.0	<0.5	6
83-T8-750W-0NS	--	1.5	14.0	<0.5	6
83-T8-750W-100S	<100	2.0	10.0	<0.5	8
83-T8-750W-150S	--	4.5	18.0	<0.5	8
83-T8-750W-250S	--	1.0	4.5	<0.5	4
83-T8-750W-300S	<100	1.5	9.5	<0.5	6
83-T8-750W-350S	--	4.0	15.0	<0.5	10
83-T8-750W-400S	--	2.0	8.0	<0.5	8
83-T8-750W-450S	<100	1.5	10.0	<0.5	10
83-T8-750W-500S	--	1.5	8.0	<0.5	6
83-T8-750W-550S	--	1.0	8.0	<0.5	6
83-T8-750W-600S	<100	<0.5	5.0	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-T8-750W-650S	--	<0.5	6.0	<0.5	4
83-T8-650W-0NS	--	3.5	11.0	<0.5	6
83-T8-600W-1400N	<100	0.5	3.0	<0.5	6
83-T8-600W-1250N	--	<0.5	2.5	<0.5	4
83-T8-600W-1200N	--	7.0	17.0	0.5	14
83-T8-600W-1150N	450	2.5	20.0	0.5	8
83-T8-600W-1050N	--	2.5	11.0	0.5	14
83-T8-600W-1000N	--	1.0	13.0	<0.5	6
83-T8-600W-950N	<100	1.5	9.5	<0.5	8
83-T8-600W-900N	--	7.0	25.0	0.5	8
83-T8-600W-800N	--	3.5	13.0	<0.5	6
83-T8-600W-750N	<100	3.0	12.0	<0.5	4
83-T8-600W-700N	--	3.0	13.0	<0.5	6
83-T8-600W-650N	--	2.0	10.0	<0.5	10
83-T8-600W-600N	<100	2.5	5.0	<0.5	6
83-T8-600W-550N	--	3.5	7.0	<0.5	8
83-T8-600W-500N	--	<0.5	4.0	<0.5	6
83-T8-600W-450N	120	2.0	14.0	<0.5	10
83-T8-600W-400N	--	1.5	5.5	<0.5	6
83-T8-600W-350N	--	1.5	9.5	0.5	10
83-T8-600W-300N	120	2.5	17.0	<0.5	6
83-T8-600W-250N	--	0.5	5.0	<0.5	4
83-T8-600W-200N	--	1.0	7.0	<0.5	6
83-T8-600W-50S	<100	3.5	22.0	<0.5	6
83-T8-600W-100S	--	3.5	22.0	<0.5	6
83-T8-600W-150S	--	7.5	27.0	<0.5	4
83-T8-600W-200S	<100	4.5	10.0	<0.5	4
83-T8-600W-250S	--	1.0	3.5	<0.5	6
83-T8-600W-300S	--	2.5	14.0	<0.5	8
83-T8-600W-350S	<100	2.0	14.0	<0.5	10
83-T8-600W-400S	--	2.0	8.5	<0.5	8
83-T8-600W-450S	--	1.5	9.5	<0.5	8
83-T8-600W-500S	<100	1.0	7.0	<0.5	8
83-T8-600W-550S	--	2.5	15.0	<0.5	8
83-T8-600W-600S	--	3.0	15.0	<0.5	8
83-T8-450W-1400N	<100	<0.5	2.5	<0.5	6
83-T8-450W-1350N	--	<0.5	2.5	<0.5	4
83-T8-450W-1300N	--	<0.5	2.0	<0.5	4
83-T8-450W-1250N	<100	1.0	4.5	<0.5	6
83-T8-450W-1200N	--	1.0	4.5	<0.5	4
83-T8-450W-1150N	--	1.5	6.5	<0.5	6
83-T8-450W-1100N	<100	2.0	12.0	<0.5	4
83-T8-450W-1050N	--	1.5	14.0	<0.5	12
83-T8-450W-1000N	--	2.5	11.0	<0.5	8
83-T8-450W-950N	<100	1.0	8.0	<0.5	4
83-T8-450W-900N	--	1.0	6.5	<0.5	8
83-T8-450W-850N	--	1.0	6.5	<0.5	8
83-T8-450W-800N	<100	1.0	10.0	<0.5	10
83-T8-450W-750N	--	0.5	8.5	<0.5	6
83-T8-450W-700N	--	2.0	7.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-T8-450W-650N	<100	2.5	8.5	<0.5	8
83-T8-450W-600N	--	1.5	5.5	<0.5	8
83-T8-450W-550N	--	2.0	12.0	<0.5	8
83-T8-450W-500N	100	1.0	9.0	<0.5	8
83-T8-450W-450N	--	<0.5	3.0	<0.5	8
83-T8-450W-400N	--	<0.5	4.0	<0.5	6
83-T8-450W-350N	360	2.5	22.0	0.5	10
83-T8-450W-300N	--	1.0	10.0	<0.5	8
83-T8-450W-250N	--	1.0	12.0	<0.5	8
83-T8-450W-150N	100	4.0	12.0	<0.5	10
83-T8-450W-100N	--	5.5	15.0	<0.5	6
83-T8-450W-50N	--	1.0	8.0	<0.5	4
83-T8-450W-0NS	100	1.5	9.5	<0.5	6
83-T8-450W-50S	--	3.5	19.0	<0.5	8
83-T8-450W-150S	--	1.0	6.0	<0.5	6
83-T8-450W-200S	<100	5.0	28.0	<0.5	6
83-T8-450W-250S	--	5.0	19.0	0.5	10
83-T8-450W-300S	--	6.0	14.0	0.5	10
83-T8-450W-350S	<100	1.5	8.0	<0.5	6
83-T8-450W-400S	--	3.0	9.0	<0.5	8
83-T8-450W-450S	--	5.5	17.0	0.5	12
83-T8-450W-500S	<100	1.5	14.0	<0.5	8
83-T8-450W-550S	--	4.5	17.0	0.5	10
83-T8-450W-600S	--	<0.5	4.0	<0.5	6
83-T8-450W-650S	100	5.0	39.0	0.5	16
83-T8-300W-1400N	--	<0.5	1.5	<0.5	4
83-T8-300W-1350N	--	<0.5	1.0	<0.5	<2
83-T8-300W-1300N	<100	0.5	3.0	<0.5	6
83-T8-300W-1250N	--	2.5	7.0	<0.5	8
83-T8-300W-1200N	--	1.0	9.5	<0.5	6
83-T8-300W-1150N	100	2.0	12.0	<0.5	6
83-T8-300W-1100N	--	1.0	16.0	<0.5	4
83-T8-300W-1050N	--	0.5	5.0	<0.5	6
83-T8-300W-1000N	<100	1.5	7.0	<0.5	8
83-T8-300W-950N	--	1.5	9.0	<0.5	6
83-T8-300W-900N	--	1.5	8.0	<0.5	6
83-T8-300W-850N	<100	2.0	8.5	<0.5	8
83-T8-300W-750N	--	0.5	6.5	<0.5	4
83-T8-300W-650N	--	0.5	5.0	<0.5	4
83-T8-300W-550N	<100	1.0	7.5	<0.5	12
83-T8-300W-450N	--	8.0	43.0	0.5	16
83-T8-300W-400N	--	1.5	9.0	<0.5	8
83-T8-300W-350N	140	5.0	22.0	0.5	22
83-T8-300W-250N	--	1.0	7.0	0.5	8
83-T8-300W-200N	--	2.5	13.0	<0.5	6
83-T8-300W-150N	<100	1.5	9.0	<0.5	6
83-T8-300W-100N	--	3.5	12.0	<0.5	8
83-T8-300W-50N	--	2.0	13.0	0.5	10
83-T8-300W-0NS	<100	1.0	8.5	<0.5	8
83-T8-300W-50S	--	3.0	12.0	0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-T8-300W-100S	--	3.0	13.0	<0.5	6
83-T8-300W-150S	<100	0.5	3.0	<0.5	8
83-T8-300W-200S	--	2.5	12.0	<0.5	10
83-T8-300W-250S	--	4.5	22.0	0.5	10
83-T8-300W-300S	<100	6.5	18.0	0.5	10
83-T8-300W-350S	--	3.5	11.0	0.5	12
83-T8-300W-450S	--	6.5	27.0	0.5	12
83-T8-300W-500S	<100	4.0	21.0	<0.5	10
83-T8-300W-550S	--	2.0	20.0	<0.5	12
83-T8-300W-600S	--	5.5	24.0	0.5	10
83-T8-300W-650S	<100	6.0	23.0	<0.5	10
83-T8-150W-1400N	--	0.5	6.0	<0.5	8
83-T8-150W-1350N	--	<0.5	5.0	<0.5	8
83-T8-150W-1300N	<100	1.0	13.0	<0.5	12
83-T8-150W-1250N	--	<0.5	3.5	<0.5	6
83-T8-150W-1200N	--	0.5	7.0	<0.5	6
83-T8-150W-1150N	<100	0.5	8.5	<0.5	8
83-T8-150W-1100N	--	0.5	5.0	<0.5	8
83-T8-150W-1050N	--	<0.5	4.0	<0.5	6
83-T8-150W-1000N	<100	<0.5	6.5	<0.5	6
83-T8-150W-950N	--	0.5	5.0	<0.5	6
83-T8-150W-900N	--	1.5	11.0	<0.5	6
83-T8-150W-850N	<100	1.0	6.5	<0.5	6
83-T8-150W-800N	--	1.0	9.0	<0.5	8
83-T8-150W-750N	--	<0.5	4.5	<0.5	4
83-T8-150W-700N	<100	0.5	6.0	<0.5	8
83-T8-150W-650N	--	<0.5	2.0	<0.5	4
83-T8-150W-600N	--	1.0	11.0	<0.5	8
83-T8-150W-550N	<100	1.0	14.0	<0.5	8
83-T8-150W-500N	--	1.5	16.0	<0.5	10
83-T8-150W-450N	--	2.5	16.0	<0.5	8
83-T8-150W-400N	100	1.5	9.5	<0.5	8
83-T8-150W-350N	--	1.0	3.5	<0.5	4
83-T8-150W-300N	--	1.0	3.0	<0.5	6
83-T8-150W-200N	100	1.5	10.0	<0.5	10
83-T8-150W-150N	--	1.5	10.0	<0.5	8
83-T8-150W-50S	--	2.5	11.0	<0.5	8
83-T8-150W-100S	<100	3.5	11.0	<0.5	6
83-T8-150W-150S	--	2.5	9.0	<0.5	8
83-T8-150W-200S	--	4.0	14.0	<0.5	12
83-T8-150W-250S	<100	3.0	15.0	0.5	8
83-T8-150W-300S	--	2.0	8.0	<0.5	12
83-T8-150W-350S	--	3.5	18.0	<0.5	10
83-T8-150W-400S	<100	3.0	27.0	0.5	10
83-T8-150W-450S	--	2.0	28.0	<0.5	8
83-T8-150W-500S	--	9.0	18.0	<0.5	8
83-T8-150W-550S	<100	0.5	2.5	<0.5	6
83-T8-150W-600S	--	1.5	7.5	<0.5	8
83-T8-150W-650S	--	4.5	15.0	0.5	12
83-T8-0EW-1400N	<100	1.0	7.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-T8-OEW-1350N	--	<0.5	1.5	<0.5	6
83-T8-OEW-1300N	--	<0.5	2.5	<0.5	8
83-T8-OEW-1250N	<100	<0.5	2.0	<0.5	6
83-T8-OEW-1200N	--	<0.5	2.5	<0.5	6
83-T8-OEW-1150N	--	1.0	12.0	<0.5	8
83-T8-OEW-1100N	<100	<0.5	3.5	<0.5	4
83-T8-OEW-1050N	--	0.5	4.5	<0.5	8
83-T8-OEW-1000N	--	<0.5	4.5	<0.5	6
83-T8-OEW-950N	<100	1.0	10.0	<0.5	10
83-T8-OEW-900N	--	1.0	13.0	<0.5	8
83-T8-OEW-850N	--	0.5	8.0	<0.5	8
83-T8-OEW-800N	<100	0.5	4.5	<0.5	6
83-T8-OEW-700N	--	1.5	8.0	<0.5	12
83-T8-OEW-650N	--	<0.5	7.5	<0.5	6
83-T8-OEW-600N	<100	1.0	10.0	<0.5	14
83-T8-OEW-550N	--	1.5	5.5	<0.5	10
83-T8-OEW-500N	--	<0.5	4.5	<0.5	8
83-T8-OEW-450N	<100	1.5	10.0	<0.5	10
83-T8-OEW-400N	--	1.0	12.0	<0.5	8
83-T8-OEW-350N	--	<0.5	5.5	<0.5	4
83-T8-OEW-300N	130	2.0	9.5	<0.5	12
83-T8-OEW-250N	--	4.0	20.0	<0.5	14
83-T8-OEW-200N	--	3.5	8.0	<0.5	12
83-T8-OEW-0NS	<100	1.5	11.0	<0.5	8
83-T8-OEW-50S	--	3.0	11.0	0.5	14
83-T8-OEW-100S	--	2.0	11.0	<0.5	12
83-T8-OEW-150S	<100	2.0	9.0	<0.5	8
83-T8-OEW-200S	--	2.0	8.0	0.5	12
83-T8-OEW-250S	--	0.5	6.0	<0.5	6
83-T8-OEW-300S	<100	<0.5	5.0	<0.5	4
83-T8-OEW-350S	--	<0.5	3.0	<0.5	8
83-T8-OEW-400S	--	1.0	6.0	<0.5	6
83-T8-OEW-450S	<100	1.0	6.0	<0.5	8
83-T8-OEW-500S	--	0.5	7.0	<0.5	8
83-T8-OEW-550S	--	2.0	16.0	<0.5	8
83-T8-OEW-600S	<100	2.0	13.0	<0.5	12
83-T8-OEW-650S	--	2.5	13.0	<0.5	10
83-T8-150E-1400N	--	0.5	4.0	<0.5	10
83-T8-150E-1350N	<100	1.0	5.0	<0.5	8
83-T8-150E-1300N	--	<0.5	3.5	<0.5	6
83-T8-150E-1250N	--	1.0	6.0	<0.5	14
83-T8-150E-1200N	<100	0.5	5.5	<0.5	10
83-T8-150E-1150N	--	1.0	5.0	<0.5	8
83-T8-150E-1100N	--	1.5	7.0	<0.5	6
83-T8-150E-1050N	100	1.0	5.5	<0.5	8
83-T8-150E-1000N	--	<0.5	3.0	<0.5	6
83-T8-150E-950N	--	0.5	8.0	<0.5	8
83-T8-150E-900N	<100	1.5	11.0	<0.5	10
83-T8-150E-850N	--	0.5	5.0	<0.5	6
83-T8-150E-800N	--	3.0	11.0	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-T8-150E-750N	<100	1.0	5.5	<0.5	8
83-T8-150E-700N	--	1.0	8.0	<0.5	8
83-T8-150E-650N	--	1.0	5.0	<0.5	6
83-T8-150E-600N	<100	<0.5	3.5	<0.5	6
83-T8-150E-550N	--	<0.5	4.5	<0.5	6
83-T8-150E-500N	--	1.0	5.5	<0.5	6
83-T8-150E-450N	<100	<0.5	3.0	<0.5	4
83-T8-150E-400N	--	<0.5	1.5	<0.5	2
83-T8-150E-350N	--	2.0	6.5	<0.5	10
83-T8-150E-250N	<100	<0.5	3.0	<0.5	8
83-T8-150E-200N	--	1.0	6.0	<0.5	6
83-T8-150E-150N	--	2.0	9.0	<0.5	10
83-T8-150E-100N	<100	4.0	10.0	<0.5	10
83-T8-150E-50N	--	3.5	19.0	<0.5	16
83-T8-150E-0NS	--	2.5	12.0	<0.5	10
83-T8-600E-650S	100	2.0	16.0	<0.5	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
5-AUG-83

REPORT 18952

REF. FILE 14445-L3

344 STREAM SEDIMENTS PROJ. N-85-5.226

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 16-SEP-83

CERTIFIED BY 

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-SP-1	12.0	45.0	<0.5	6
83-SP-2	20.0	74.0	<0.5	14
83-SP-3	19.0	64.0	<0.5	26
83-SP-4	23.0	130.	0.5	70
83-SP-5	16.0	190.	<0.5	24
83-SP-6	20.0	280.	0.5	32
83-SP-7	15.0	110.	<0.5	18
83-SP-8	16.0	150.	<0.5	26
83-SP-9	30.0	280.	0.5	20
83-SP-12	14.0	110.	<0.5	56
83-SP-13	20.0	75.0	0.5	32
83-SP-14	16.0	170.	<0.5	28
83-SP-15	31.0	93.0	1.0	80
83-SP-16	25.0	220.	0.5	170
83-SP-17	24.0	94.0	<0.5	82
83-SP-18	19.0	120.	<0.5	88
83-SP-19	21.0	52.0	<0.5	70
83-SP-20	37.0	160.	<0.5	210
83-SP-21	11.0	53.0	<0.5	32
83-SP-23	19.0	36.0	<0.5	38
83-SP-25	22.0	260.	0.5	32
83-SP-26	11.0	110.	<0.5	22
83-SP-27	5.5	25.0	<0.5	10
83-SP-28	3.0	16.0	<0.5	110
83-SP-29	18.0	170.	2.0	74
83-SP-30	11.0	66.0	<0.5	36
83-SP-31	20.0	91.0	1.0	150
83-SP-32	8.0	28.0	<0.5	20
83-SP-33	14.0	72.0	<0.5	56
83-SP-34	10.0	53.0	<0.5	8
83-SP-35	10.0	53.0	<0.5	20
83-SP-36	12.0	41.0	<0.5	22
83-SP-37	17.0	58.0	<0.5	12
83-SP-38	19.0	75.0	<0.5	20
83-SP-39	14.0	22.0	<0.5	10
83-SP-40	7.0	20.0	<0.5	8
83-SP-41	58.0	66.0	<0.5	28
83-SP-42	11.0	34.0	<0.5	18
83-SP-43	9.0	8.5	<0.5	4
83-SP-44	8.0	33.0	<0.5	8
83-SP-45	11.0	30.0	<0.5	8
83-SP-46	11.0	84.0	<0.5	12
83-SP-47	10.0	44.0	<0.5	10
83-SP-48	10.0	26.0	<0.5	12
83-SP-49	6.5	13.0	<0.5	4
83-SP-50	27.0	120.	<0.5	8
83-SP-51	21.0	110.	0.5	10
83-SP-52	25.0	77.0	<0.5	16
83-SP-53	11.0	94.0	<0.5	44
83-SP-54	14.0	130.	<0.5	40

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-SP-55	14.0	86.0	<0.5	24
83-SP-62	5.5	31.0	<0.5	8
83-SP-63	13.0	84.0	<0.5	18
83-SP-64	8.5	23.0	<0.5	6
83-SP-66	4.5	18.0	<0.5	8
83-SP-68	42.0	180.	0.5	32
83-SP-71	7.5	29.0	<0.5	10
83-SP-72	12.0	45.0	<0.5	20
83-SP-74	11.0	250.	<0.5	20
83-SP-75	26.0	160.	<0.5	8
83-SP-77	29.0	200.	0.5	38
83-SP-78	11.0	28.0	<0.5	10
83-SP-79	42.0	68.0	<0.5	8
83-SP-80	37.0	110.	<0.5	24
83-SP-81	13.0	30.0	<0.5	6
83-SP-82	30.0	89.0	<0.5	8
83-SP-83	16.0	110.	<0.5	22
83-SP-84	15.0	45.0	<0.5	14
83-SP-85	22.0	96.0	0.5	18
83-SP-86	20.0	56.0	<0.5	10
83-SP-87	16.0	39.0	<0.5	10
83-SP-88	27.0	98.0	0.5	36
83-SP-89	11.0	22.0	<0.5	8
83-SP-90	24.0	51.0	<0.5	26
83-SP-91	11.0	20.0	<0.5	12
83-SP-92	5.0	20.0	<0.5	16
83-SP-93	16.0	110.	<0.5	20
83-SP-94	14.0	170.	<0.5	24
83-SP-95	10.0	93.0	<0.5	18
83-SP-96	11.0	32.0	<0.5	14
83-SP-97	25.0	57.0	<0.5	14
83-SP-98	2.5	9.5	<0.5	8
83-SP-99	7.0	32.0	<0.5	14
83-SP-100	12.0	400.	1.0	44
83-SP-101	9.0	110.	<0.5	20
83-SP-102	1.5	8.5	<0.5	10
83-SP-103	13.0	93.0	<0.5	18
83-SP-104	19.0	100.	<0.5	28
83-SP-105	11.0	63.0	<0.5	28
83-SP-106	15.0	140.	<0.5	40
83-SP-107	15.0	77.0	<0.5	28
83-SP-108	18.0	200.	0.5	64
83-SP-109	5.5	18.0	<0.5	8
83-SP-109-2	17.0	120.	<0.5	46
83-SP-110	34.0	150.	<0.5	38
83-SP-111	33.0	81.0	<0.5	36
83-SP-112	38.0	68.0	<0.5	16
83-SP-113	26.0	140.	0.5	38
83-SP-114	32.0	290.	2.0	90
83-SP-115	21.0	130.	0.5	46

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-SP-116	13.0	210.	<0.5	34
83-SP-117	27.0	740.	2.5	140
83-SP-118	13.0	220.	0.5	90
83-SP-119	5.0	47.0	<0.5	12
83-SP-120	5.0	30.0	<0.5	10
83-SP-121	11.0	22.0	<0.5	10
83-SP-122	33.0	240.	0.5	52
83-SP-123	8.5	80.0	<0.5	10
83-SP-124	29.0	41.0	<0.5	14
83-SP-125	19.0	66.0	<0.5	26
83-SP-126	16.0	55.0	<0.5	22
83-SP-127	33.0	570.	2.0	92
83-SP-128	14.0	52.0	<0.5	20
83-SP-129	8.0	44.0	<0.5	14
83-SP-130	10.0	31.0	<0.5	14
83-SP-131	16.0	74.0	<0.5	28
83-SP-132	17.0	69.0	0.5	130
83-SP-133	8.0	33.0	<0.5	12
83-SP-134	9.5	47.0	<0.5	18
83-SP-135	10.0	64.0	<0.5	20
83-SP-136	15.0	81.0	<0.5	70
83-SP-137	12.0	35.0	<0.5	26
83-SP-138	11.0	43.0	<0.5	22
83-SP-139	7.5	28.0	<0.5	8
83-SP-140	14.0	57.0	<0.5	14
83-SP-141	15.0	63.0	<0.5	12
83-SP-142	25.0	350.	0.5	44
83-SP-143	15.0	120.	<0.5	38
83-SP-144	17.0	60.0	<0.5	12
83-SP-145	8.0	46.0	<0.5	18
83-SP-146	16.0	180.	<0.5	26
83-SP-147	10.0	52.0	<0.5	14
83-SP-148	9.0	64.0	<0.5	14
83-SP-149	40.0	32.0	<0.5	8
83-SP-150	9.5	41.0	<0.5	10
83-SP-151	8.0	50.0	<0.5	18
83-SP-152	18.0	95.0	<0.5	66
83-SP-153	25.0	94.0	<0.5	62
83-SP-154	11.0	35.0	0.5	42
83-SP-155	39.0	72.0	<0.5	40
83-SP-156	13.0	23.0	<0.5	22
83-SP-157	11.0	27.0	<0.5	12
83-SP-158	18.0	120.	<0.5	28
83-SP-159	11.0	63.0	<0.5	30
83-SP-160	17.0	38.0	0.5	30
83-SP-161	14.0	29.0	<0.5	12
83-SP-162	15.0	38.0	<0.5	14
83-SP-163	22.0	44.0	<0.5	18
83-SP-164	11.0	23.0	<0.5	14
83-SP-165	14.0	31.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-SP-166	23.0	80.0	0.5	40
83-SP-167	14.0	78.0	<0.5	62
83-SP-168	11.0	64.0	<0.5	18
83-SP-169	9.0	59.0	<0.5	8
83-SP-169-2	34.0	21.0	<0.5	6
83-SP-170	25.0	170.	<0.5	22
83-SP-171	21.0	90.0	0.5	12
83-SP-172	30.0	100.	<0.5	20
83-SP-173	26.0	140.	0.5	38
83-SP-174	11.0	16.0	<0.5	6
83-SP-175	7.5	22.0	<0.5	8
83-SP-176	1.5	6.0	<0.5	4
83-SP-177	23.0	18.0	<0.5	8
83-SP-178	68.0	41.0	<0.5	10
83-SP-180	27.0	24.0	<0.5	4
83-SP-181	11.0	48.0	<0.5	8
83-SP-182	12.0	63.0	<0.5	10
83-SP-183	10.0	65.0	<0.5	18
83-SP-184	13.0	60.0	<0.5	22
83-SP-185	46.0	930.	3.0	110
83-SP-186	15.0	34.0	<0.5	6
83-SP-187	9.0	38.0	<0.5	12
83-SP-188	48.0	490.	2.5	240
83-SP-189	25.0	150.	0.5	62
83-SP-190	14.0	160.	<0.5	30
83-SP-191	11.0	110.	<0.5	12
83-SP-192	10.0	150.	<0.5	32
83-SP-193	4.0	12.0	<0.5	12
83-SP-194	12.0	67.0	<0.5	10
83-SP-195	10.0	98.0	<0.5	22
83-SP-196	11.0	59.0	<0.5	52
83-SP-197	8.0	53.0	<0.5	48
83-SP-198	12.0	35.0	<0.5	10
83-SP-199	3.0	12.0	<0.5	10
83-SP-200	9.0	41.0	0.5	14
83-SP-201	4.5	14.0	<0.5	12
83-SP-202	4.5	10.0	<0.5	8
83-SP-203	4.0	21.0	<0.5	10
83-SP-204	11.0	160.	0.5	18
83-SP-205	13.0	230.	<0.5	20
83-SP-206	11.0	240.	1.0	62
83-SP-207	2.0	31.0	<0.5	6
83-SP-208	11.0	82.0	<0.5	48
83-SP-210	26.0	45.0	<0.5	12
83-SP-211	13.0	71.0	<0.5	36
83-SP-212	6.0	43.0	<0.5	10
83-SP-214	20.0	470.	2.0	62
83-SP-215	19.0	700.	3.0	80
83-SP-215-2	12.0	130.	<0.5	16
83-SP-216	10.0	120.	<0.5	20

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-SP-217	12.0	77.0	<0.5	22
83-SP-218	16.0	130.	<0.5	16
83-SP-219	17.0	120.	<0.5	16
83-SP-220	17.0	91.0	<0.5	14
83-SP-222	27.0	230.	0.5	30
83-SP-223	21.0	53.0	<0.5	20
83-SP-224	48.0	970.	2.0	86
83-SP-225	39.0	500.	<0.5	26
83-SP-226	11.0	31.0	<0.5	20
83-SP-227	27.0	270.	0.5	56
83-SP-228	34.0	690.	1.5	220
83-SP-229	41.0	110.	0.5	28
83-SP-230	23.0	110.	<0.5	12
83-SP-231	11.0	68.0	<0.5	14
83-SP-232	26.0	79.0	<0.5	14
83-SP-233	80.0	390.	0.5	22
83-SP-234	14.0	490.	1.5	40
83-SP-235	12.0	210.	0.5	34
83-SP-236	5.0	61.0	<0.5	22
83-SP-237	27.0	490.	0.5	28
83-SP-238	20.0	860.	1.5	32
83-SP-239	42.0	1800.	2.5	56
83-SP-240	22.0	680.	2.0	66
83-SP-241	30.0	570.	3.0	70
83-SP-242	5.5	56.0	<0.5	18
83-SP-243	20.0	550.	1.0	48
83-SP-244	22.0	470.	1.5	74
83-SP-245	13.0	140.	<0.5	56
83-SP-246	8.5	59.0	<0.5	12
83-SP-247	34.0	410.	0.5	34
83-SP-248	19.0	560.	1.5	38
83-SP-249	19.0	400.	0.5	30
83-SP-250	7.5	20.0	<0.5	12
83-SP-251	5.0	26.0	<0.5	10
83-SP-252	16.0	150.	<0.5	12
83-SP-253	14.0	150.	<0.5	14
83-SP-254	57.0	41.0	<0.5	12
83-SP-255	47.0	23.0	<0.5	12
83-SP-256	40.0	82.0	<0.5	20
83-SP-257	24.0	110.	<0.5	18
83-SP-258	17.0	110.	<0.5	14
83-SP-259	33.0	170.	<0.5	58
83-SP-260	19.0	160.	<0.5	24
83-SP-261	18.0	140.	<0.5	18
83-SP-262	19.0	130.	<0.5	20
83-SP-263	18.0	30.0	<0.5	6
83-SP-264	23.0	350.	1.0	24
83-SP-265	18.0	87.0	<0.5	16
83-SP-266	28.0	200.	0.5	22
83-SP-267	34.0	85.0	<0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-SP-268	47.0	47.0	<0.5	10
83-SP-269	14.0	43.0	<0.5	8
83-SP-270	15.0	110.	<0.5	8
83-SP-271	30.0	26.0	<0.5	6
83-SP-272	8.0	30.0	<0.5	10
83-SP-273	3.5	16.0	<0.5	10
83-SP-274	8.0	130.	<0.5	22
83-SP-275	7.0	50.0	<0.5	14
83-SP-276	24.0	220.	0.5	14
83-SP-277	17.0	410.	<0.5	10
83-SP-278	23.0	540.	<0.5	22
83-SP-279	56.0	2700.	<0.5	30
83-SP-280	28.0	270.	0.5	16
83-SP-281	24.0	170.	<0.5	18
83-SP-282	24.0	190.	0.5	10
83-SP-283	25.0	510.	1.5	76
83-SP-284	26.0	250.	1.0	62
83-SP-285	19.0	48.0	<0.5	28
83-SP-286	22.0	190.	1.0	90
83-SP-287	11.0	30.0	<0.5	8
83-SP-288	13.0	100.	<0.5	16
83-SP-289	10.0	49.0	<0.5	24
83-SP-300	14.0	45.0	<0.5	18
83-SP-301	18.0	100.	<0.5	36
83-SP-302	24.0	330.	1.5	68
83-SP-303	13.0	26.0	<0.5	20
83-SP-304	17.0	46.0	<0.5	14
83-SP-305	12.0	63.0	<0.5	24
83-SP-306	8.5	72.0	<0.5	18
83-SP-307	27.0	110.	<0.5	14
83-SP-308	11.0	35.0	<0.5	6
83-SP-309	16.0	43.0	0.5	26
83-SP-310	24.0	110.	<0.5	26
83-SP-311	22.0	75.0	<0.5	52
83-SP-312	27.0	88.0	0.5	64
83-SP-313	20.0	150.	0.5	18
83-SP-314	8.0	18.0	<0.5	14
83-SP-315	13.0	45.0	0.5	22
83-SP-316	26.0	81.0	0.5	16
83-SP-317	42.0	110.	<0.5	16
83-SP-318	15.0	450.	1.5	38
83-SP-319	5.5	39.0	<0.5	8
83-SP-320	11.0	260.	1.0	22
83-SP-321	7.5	57.0	<0.5	12
83-SP-322	24.0	200.	0.5	34
83-SP-323	10.0	160.	0.5	12
83-SP-324	19.0	90.0	<0.5	16
83-SP-325	9.5	37.0	<0.5	10
83-SP-326	10.0	55.0	<0.5	20
83-SP-327	21.0	190.	0.5	36

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-SP-328	25.0	120.	0.5	32
83-SP-329	19.0	120.	0.5	18
83-SP-330	15.0	200.	0.5	32
83-SP-331	15.0	120.	1.0	30
83-SP-332	18.0	120.	1.0	44
83-SP-333	15.0	130.	1.0	56
83-SP-334	58.0	92.0	1.0	32
83-SP-335	67.0	220.	0.5	68
83-SP-336	47.0	140.	0.5	36
83-SP-337	30.0	46.0	<0.5	16
83-SP-338	33.0	45.0	<0.5	18
83-SP-339	35.0	54.0	<0.5	18
83-SP-340	26.0	41.0	0.5	14
83-SP-341	22.0	190.	1.0	56
83-SP-342	24.0	97.0	1.0	52
83-SP-343	9.0	33.0	<0.5	20
83-SP-344	6.5	22.0	<0.5	14
83-SP-345	6.5	14.0	<0.5	6
83-SP-346	23.0	29.0	<0.5	14
83-SP-347	3.0	19.0	<0.5	24
83-SP-348	18.0	83.0	0.5	20
83-SP-349	13.0	82.0	0.5	16
83-SP-400	17.0	53.0	<0.5	18
83-SP-401	19.0	70.0	<0.5	16
83-SP-402	15.0	47.0	<0.5	16
83-SP-403	13.0	26.0	<0.5	12
83-SP-404	23.0	64.0	0.5	18
83-SP-405	6.5	22.0	<0.5	28
83-SP-406	18.0	44.0	0.5	20
83-SP-407	13.0	47.0	<0.5	16
83-SP-408	11.0	18.0	<0.5	10
83-SP-409	19.0	55.0	<0.5	28
83-SP-410	25.0	77.0	0.5	26
83-SP-411	12.0	33.0	<0.5	20
83-SP-412	18.0	55.0	0.5	38
83-SP-413	15.0	34.0	<0.5	18
83-SP-414	33.0	75.0	0.5	36
83-SP-415	23.0	82.0	0.5	34
83-SP-416	18.0	46.0	<0.5	28
83-SP-417	14.0	31.0	<0.5	12
83-SP-418	22.0	48.0	0.5	22
83-SP-419	22.0	82.0	0.5	32
83-SP-420	28.0	140.	0.5	48
83-SP-421	28.0	79.0	0.5	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: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
5-AUG-83

REPORT 18915

REF. FILE 14444-T3

405 SOIL PROJ. NERKKYOLEN PROJ. N-82-5.222

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 14-SEP-83

CERTIFIED BY *S. Moore*.....
per mgr.

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4950N-800W	--	2.0	11.0	<0.5	20
83-NE-4950N-750W	--	3.0	37.0	<0.5	16
83-NE-4950N-700W	150	2.5	16.0	0.5	20
83-NE-4950N-650W	--	1.5	15.0	<0.5	10
83-NE-4950N-600W	--	<0.5	3.5	<0.5	4
83-NE-4950N-550W	1400	2.5	79.0	0.5	24
83-NE-4950N-500W	--	2.0	10.0	0.5	10
83-NE-4950N-450W	--	<0.5	2.0	<0.5	6
83-NE-4950N-400W	130	0.5	11.0	<0.5	10
83-NE-4950N-350W	--	<0.5	2.0	<0.5	4
83-NE-4950N-300W	--	0.5	3.5	<0.5	20
83-NE-4950N-250W	120	2.5	7.0	<0.5	20
83-NE-4950N-200W	--	<0.5	8.0	<0.5	10
83-NE-4950N-150W	--	1.0	5.5	<0.5	14
83-NE-4950N-100W	120	1.5	6.0	<0.5	22
83-NE-4950N-50W	--	0.5	6.0	<0.5	12
83-NE-4950N-0EW	--	<0.5	3.0	<0.5	2
83-NE-4950N-50E	1100	2.0	84.0	<0.5	12
83-NE-4950N-100E	--	<0.5	3.5	<0.5	4
83-NE-4950N-150E	--	<0.5	2.0	<0.5	4
83-NE-4950N-200E	<100	<0.5	3.5	<0.5	2
83-NE-4950N-250E	--	46.0	56.0	1.5	72
83-NE-4950N-300E	--	34.0	13.0	0.5	88
83-NE-4950N-350E	<100	<0.5	1.5	<0.5	4
83-NE-4950N-400E	--	<0.5	2.0	<0.5	<2
83-NE-4950N-450E	--	<0.5	1.0	<0.5	6
83-NE-4950N-500E	<100	<0.5	3.0	<0.5	2
83-NE-4950N-550E	--	<0.5	3.5	<0.5	4
83-NE-4950N-600E	--	40.0	56.0	0.5	300
83-NE-4950N-650E	220	32.0	47.0	1.0	110
83-NE-4950N-700E	--	<0.5	1.5	<0.5	2
83-NE-4950N-750E	--	1.5	4.0	<0.5	6
83-NE-4950N-800E	190	9.5	6.5	<0.5	8
83-NE-4950N-850E	--	1.0	7.5	<0.5	14
83-NE-4950N-900E	--	<0.5	3.5	<0.5	2
83-NE-4950N-950E	<100	<0.5	2.5	<0.5	4
83-NE-4950N-1000E	--	3.5	13.0	1.0	14
83-NE-4950N-1050E	--	<0.5	1.0	<0.5	<2
83-NE-4950N-1100E	<100	<0.5	2.0	<0.5	2
83-NE-4950N-1150E	--	<0.5	1.5	<0.5	2
83-NE-4950N-1200E	--	<0.5	2.0	<0.5	2
83-NE-4950N-1250E	<100	6.5	4.5	<0.5	4
83-NE-4950N-1300E	--	<0.5	1.5	<0.5	4
83-NE-4950N-1350E	--	1.0	2.0	<0.5	<2
83-NE-4950N-1400E	<100	<0.5	1.5	<0.5	2
83-NE-4950N-1450E	--	<0.5	0.5	<0.5	<2
83-NE-4950N-1500E	--	1.0	5.0	<0.5	8
83-NE-4950N-1550E	110	<0.5	3.5	<0.5	4
83-NE-4950N-1600E	--	2.5	6.5	<0.5	10
83-NE-4950N-1650E	--	<0.5	1.0	<0.5	2

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4950N-1700E	210	2.0	6.5	<0.5	6
83-NE-4950N-1750E	--	<0.5	3.0	<0.5	6
83-NE-4950N-1800E	--	<0.5	1.0	<0.5	2
83-NE-4950N-1850E	160	<0.5	4.5	<0.5	6
83-NE-4950N-1900E	--	<0.5	1.0	<0.5	4
83-NE-4950N-1950E	--	<0.5	1.5	<0.5	2
83-NE-4950N-2000E	220	1.0	5.5	<0.5	8
83-NE-4950N-2050E	--	<0.5	1.0	<0.5	<2
83-NE-4950N-2100E	--	<0.5	0.5	<0.5	4
83-NE-4950N-2150E	130	0.5	5.5	<0.5	8
83-NE-4950N-2200E	--	<0.5	<0.5	<0.5	2
83-NE-4950N-2250E	--	<0.5	2.5	<0.5	2
83-NE-4950N-2300E	140	<0.5	2.0	<0.5	4
83-NE-4950N-2400E	--	<0.5	2.0	<0.5	2
83-NE-4950N-2450E	--	<0.5	3.0	<0.5	<2
83-NE-4950N-2500E	100	<0.5	1.5	<0.5	4
83-NE-4950N-2550E	--	<0.5	2.5	<0.5	2
83-NE-4950N-2600E	--	0.5	6.0	<0.5	6
83-NE-4800N-800W	100	<0.5	3.5	<0.5	8
83-NE-4800N-750W	--	<0.5	4.0	<0.5	26
83-NE-4800N-700W	--	<0.5	4.5	<0.5	6
83-NE-4800N-650W	<100	<0.5	3.0	<0.5	8
83-NE-4800N-600W	--	0.5	6.5	<0.5	20
83-NE-4800N-550W	--	10.0	42.0	<0.5	24
83-NE-4800N-500W	340	4.5	20.0	<0.5	18
83-NE-4800N-450W	--	0.5	8.0	<0.5	22
83-NE-4800N-400W	--	2.0	12.0	<0.5	16
83-NE-4800N-350W	<100	2.0	31.0	<0.5	16
83-NE-4800N-300W	--	<0.5	5.0	<0.5	6
83-NE-4800N-250W	--	<0.5	4.5	<0.5	6
83-NE-4800N-200W	210	1.0	14.0	<0.5	16
83-NE-4800N-150W	--	<0.5	10.0	<0.5	8
83-NE-4800N-100W	--	1.0	4.5	<0.5	10
83-NE-4800N-50W	990	13.0	45.0	0.5	38
83-NE-4800N-0EW	--	1.5	23.0	<0.5	12
83-NE-4800N-50E	--	<0.5	3.5	<0.5	2
83-NE-4800N-100E	<100	<0.5	3.0	<0.5	6
83-NE-4800N-150E	--	0.5	4.0	<0.5	2
83-NE-4800N-200E	--	<0.5	4.0	<0.5	<2
83-NE-4800N-250E	<100	<0.5	2.5	<0.5	8
83-NE-4800N-300E	--	<0.5	4.0	<0.5	4
83-NE-4800N-350E	--	<0.5	3.0	<0.5	6
83-NE-4800N-400E	120	<0.5	2.5	<0.5	4
83-NE-4800N-450E	--	8.0	17.0	<0.5	36
83-NE-4800N-500E	--	<0.5	2.5	<0.5	4
83-NE-4800N-550E	<100	<0.5	1.5	<0.5	2
83-NE-4800N-600E	--	<0.5	1.5	<0.5	2
83-NE-4800N-650E	--	2.0	5.5	<0.5	14
83-NE-4800N-700E	100	0.5	5.5	<0.5	6
83-NE-4800N-750E	--	<0.5	3.5	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4800N-800E	--	<0.5	2.0	<0.5	<2
83-NE-4800N-850E	<100	<0.5	1.0	<0.5	2
83-NE-4800N-900E	--	1.5	23.0	1.0	14
83-NE-4800N-950E	--	<0.5	1.5	<0.5	4
83-NE-4800N-1000E	<100	<0.5	0.5	<0.5	2
83-NE-4800N-1050E	--	<0.5	1.5	<0.5	2
83-NE-4800N-1100E	--	<0.5	3.0	<0.5	2
83-NE-4800N-1150E	100	<0.5	2.0	<0.5	2
83-NE-4800N-1200E	--	30.0	76.0	0.5	8
83-NE-4800N-1250E	--	0.5	6.0	<0.5	12
83-NE-4800N-1300E	<100	<0.5	2.0	<0.5	2
83-NE-4800N-1350E	--	<0.5	2.0	<0.5	2
83-NE-4800N-1400E	--	<0.5	1.5	<0.5	4
83-NE-4800N-1450E	110	<0.5	2.5	<0.5	<2
83-NE-4800N-1500E	--	1.0	6.0	<0.5	6
83-NE-4800N-1550E	--	10.0	15.0	0.5	10
83-NE-4800N-1600E	<100	1.0	5.0	<0.5	8
83-NE-4800N-1650E	--	<0.5	2.0	<0.5	6
83-NE-4800N-1700E	--	<0.5	1.0	<0.5	6
83-NE-4800N-1800E	<100	0.5	2.0	<0.5	4
83-NE-4800N-1850E	--	0.5	4.5	<0.5	6
83-NE-4800N-1900E	--	<0.5	1.5	<0.5	4
83-NE-4800N-1950E	190	<0.5	10.0	<0.5	6
83-NE-4800N-2000E	--	0.5	4.5	<0.5	8
83-NE-4800N-2050E	--	<0.5	1.0	<0.5	8
83-NE-4800N-2100E	150	<0.5	1.5	<0.5	4
83-NE-4800N-2150E	--	<0.5	9.0	<0.5	6
83-NE-4800N-2200E	--	<0.5	1.5	<0.5	2
83-NE-4800N-2250E	140	<0.5	2.5	<0.5	4
83-NE-4800N-2300E	--	<0.5	0.5	<0.5	2
83-NE-4800N-2350E	--	<0.5	2.0	<0.5	2
83-NE-4800N-2400E	130	<0.5	3.0	<0.5	4
83-NE-4800N-2450E	--	<0.5	3.5	<0.5	<2
83-NE-4800N-2500E	--	1.0	5.5	<0.5	6
83-NE-4800N-2550E	130	<0.5	3.5	<0.5	4
83-NE-4800N-2600E	--	<0.5	2.0	<0.5	4
83-NE-4650N-800W	--	<0.5	5.5	<0.5	4
83-NE-4650N-750W	170	1.0	6.5	<0.5	8
83-NE-4650N-700W	--	<0.5	3.5	<0.5	4
83-NE-4650N-650W	--	1.0	8.5	<0.5	6
83-NE-4650N-550W	230	1.0	10.0	<0.5	24
83-NE-4650N-500W	--	0.5	6.0	<0.5	10
83-NE-4650N-450W	--	0.5	11.0	<0.5	14
83-NE-4650N-350W (1)	510	<0.5	16.0	<0.5	12
83-NE-4650N-350W (2)	--	0.5	3.0	<0.5	24
83-NE-4650N-300W	--	5.5	88.0	0.5	16
83-NE-4650N-250W	430	1.0	29.0	<0.5	14
83-NE-4650N-200W	--	1.5	18.0	<0.5	16
83-NE-4650N-150W	--	4.0	19.0	1.0	32
83-NE-4650N-100W	100	<0.5	2.0	<0.5	2

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4650N-0EW	--	0.5	3.5	<0.5	4
83-NE-4650N-50E	--	<0.5	3.0	<0.5	4
83-NE-4650N-100E	180	<0.5	4.5	<0.5	4
83-NE-4650N-150E	--	<0.5	3.0	<0.5	4
83-NE-4650N-200E	--	0.5	3.5	<0.5	4
83-NE-4650N-250E	130	<0.5	3.5	<0.5	8
83-NE-4650N-300E	--	1.0	4.0	<0.5	6
83-NE-4650N-350E	--	<0.5	3.0	<0.5	4
83-NE-4650N-400E	110	<0.5	2.0	<0.5	4
83-NE-4650N-450E	--	<0.5	2.5	<0.5	4
83-NE-4650N-500E	--	<0.5	1.5	<0.5	2
83-NE-4650N-550E	130	<0.5	1.5	<0.5	2
83-NE-4650N-600E	--	5.5	21.0	<0.5	24
83-NE-4650N-650E	--	1.0	5.5	<0.5	10
83-NE-4650N-700E	110	<0.5	3.5	<0.5	4
83-NE-4650N-750E	--	<0.5	1.5	<0.5	2
83-NE-4650N-800E	--	6.5	4.5	<0.5	4
83-NE-4650N-850E	120	1.5	4.0	0.5	22
83-NE-4650N-900E	--	<0.5	1.5	<0.5	4
83-NE-4650N-950E	--	<0.5	2.5	<0.5	4
83-NE-4650N-1000E	300	1.0	6.5	<0.5	6
83-NE-4650N-1050E	--	<0.5	1.0	<0.5	<2
83-NE-4650N-1100E	--	<0.5	2.0	<0.5	<2
83-NE-4650N-1150E	240	<0.5	2.0	<0.5	2
83-NE-4650N-1200E	--	<0.5	2.0	<0.5	2
83-NE-4650N-1250E	--	0.5	4.0	<0.5	4
83-NE-4650N-1300E	170	<0.5	5.0	<0.5	8
83-NE-4650N-1350E	--	2.5	10.0	<0.5	8
83-NE-4650N-1400E	--	0.5	4.0	<0.5	6
83-NE-4650N-1450E	120	<0.5	2.5	<0.5	2
83-NE-4650N-1500E	--	<0.5	3.0	<0.5	<2
83-NE-4650N-1550E	--	0.5	2.5	<0.5	4
83-NE-4650N-1600E	140	1.0	12.0	<0.5	10
83-NE-4650N-1650E	--	<0.5	3.0	<0.5	6
83-NE-4650N-1700E	--	<0.5	4.0	<0.5	8
83-NE-4650N-1750E	220	2.0	6.0	<0.5	10
83-NE-4650N-1800E	--	<0.5	2.5	<0.5	<2
83-NE-4650N-1900E	--	2.0	7.0	<0.5	8
83-NE-4650N-1950E	170	<0.5	6.5	<0.5	2
83-NE-4650N-2000E	--	<0.5	1.5	<0.5	2
83-NE-4650N-2050E	--	1.5	6.0	<0.5	12
83-NE-4650N-2100E	120	1.5	6.5	<0.5	10
83-NE-4650N-2200E	--	1.0	2.5	<0.5	4
83-NE-4650N-2250E	--	<0.5	2.0	<0.5	4
83-NE-4650N-2300E	<100	<0.5	2.5	<0.5	4
83-NE-4650N-2350E	--	2.5	8.5	<0.5	8
83-NE-4650N-2400E	--	0.5	3.5	<0.5	4
83-NE-4650N-2450E	180	0.5	2.0	<0.5	4
83-NE-4650N-2500E	--	<0.5	2.0	<0.5	4
83-NE-4650N-2550E	--	0.5	4.5	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4650N-2600E	210	3.0	9.0	<0.5	8
83-NE-4500N-800W	--	0.5	10.0	<0.5	12
83-NE-4500N-750W	--	1.0	10.0	<0.5	18
83-NE-4500N-700W	430	2.0	19.0	0.5	14
83-NE-4500N-650W	--	3.0	19.0	<0.5	26
83-NE-4500N-600W	--	1.5	36.0	<0.5	14
83-NE-4500N-550W	<100	0.5	4.5	<0.5	8
83-NE-4500N-500W	--	<0.5	74.0	0.5	12
83-NE-4500N-450W	--	4.5	160.	1.0	24
83-NE-4500N-400W	290	1.5	10.0	<0.5	10
83-NE-4500N-350W	--	22.0	86.0	0.5	18
83-NE-4500N-300W	--	35.0	130.	1.0	22
83-NE-4500N-250W	210	<0.5	4.0	<0.5	2
83-NE-4500N-200W	--	<0.5	4.0	<0.5	6
83-NE-4500N-150W	--	1.0	11.0	<0.5	12
83-NE-4500N-100W	260	1.5	10.0	0.5	12
83-NE-4500N-50W	--	3.0	55.0	1.0	16
83-NE-4500N-0EW	--	<0.5	1.5	<0.5	4
83-NE-4500N-50E	520	1.5	24.0	<0.5	8
83-NE-4500N-100E	--	<0.5	4.5	<0.5	4
83-NE-4500N-150E	--	2.0	12.0	0.5	18
83-NE-4500N-200E	430	2.0	55.0	0.5	10
83-NE-4500N-250E	--	10.0	35.0	<0.5	68
83-NE-4500N-300E	--	14.0	51.0	1.0	28
83-NE-4500N-350E	100	<0.5	2.0	<0.5	<2
83-NE-4500N-400E	--	10.0	86.0	0.5	68
83-NE-4500N-450E	--	0.5	59.0	0.5	4
83-NE-4500N-500E	260	1.0	14.0	<0.5	12
83-NE-4500N-550E	--	<0.5	22.0	<0.5	8
83-NE-4500N-600E	--	1.5	4.5	<0.5	6
83-NE-4500N-650E	140	1.0	2.0	<0.5	4
83-NE-4500N-700E	--	<0.5	1.5	<0.5	4
83-NE-4500N-750E	--	1.5	7.5	<0.5	10
83-NE-4500N-800E	200	4.0	12.0	0.5	14
83-NE-4500N-850E	--	1.5	5.0	<0.5	10
83-NE-4500N-900E	--	2.0	4.0	<0.5	4
83-NE-4500N-950E	140	1.0	5.5	<0.5	10
83-NE-4500N-1000E	--	2.0	8.0	<0.5	14
83-NE-4500N-1050E	--	10.0	12.0	<0.5	8
83-NE-4500N-1100E	150	1.0	5.0	<0.5	10
83-NE-4500N-1150E	--	0.5	2.5	<0.5	4
83-NE-4500N-1200E	--	0.5	5.0	<0.5	6
83-NE-4500N-1250E	160	<0.5	1.5	<0.5	<2
83-NE-4500N-1300E	--	1.5	12.0	<0.5	6
83-NE-4500N-1350E	--	9.5	32.0	0.5	42
83-NE-4500N-1400E	130	1.0	6.0	<0.5	8
83-NE-4500N-1450E	--	0.5	8.0	<0.5	4
83-NE-4500N-1500E	--	0.5	6.0	<0.5	6
83-NE-4500N-1550E	160	0.5	2.5	<0.5	4
83-NE-4500N-1600E	--	<0.5	3.5	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4500N-1650E	--	1.0	3.0	<0.5	6
83-NE-4500N-1700E	340	2.0	26.0	<0.5	14
83-NE-4500N-1750E	--	0.5	5.0	<0.5	4
83-NE-4500N-1800E	--	<0.5	1.5	<0.5	2
83-NE-4500N-1850E	220	1.0	9.0	<0.5	8
83-NE-4500N-1900E	--	1.0	7.5	<0.5	4
83-NE-4500N-1950E	--	1.0	4.0	0.5	26
83-NE-4500N-2000E	230	0.5	4.0	<0.5	6
83-NE-4500N-2050E	--	<0.5	2.0	<0.5	4
83-NE-4500N-2100E	--	<0.5	3.0	<0.5	4
83-NE-4500N-2150E	100	<0.5	3.0	<0.5	4
83-NE-4500N-2200E	--	<0.5	4.0	<0.5	4
83-NE-4500N-2250E	--	0.5	2.5	<0.5	4
83-NE-4500N-2300E	<100	<0.5	3.5	<0.5	2
83-NE-4500N-2350E	--	<0.5	5.0	<0.5	4
83-NE-4500N-2400E	--	<0.5	5.0	<0.5	4
83-NE-4500N-2450E	340	0.5	11.0	<0.5	6
83-NE-4500N-2500E	--	<0.5	2.0	<0.5	4
83-NE-4500N-2550E	--	<0.5	6.5	<0.5	4
83-NE-4500N-2600E	220	2.0	11.0	<0.5	14
83-NE-4350N-50E	--	1.0	53.0	0.5	16
83-NE-4350N-100E	--	1.0	16.0	0.5	12
83-NE-4350N-150E	500	1.0	110.	1.0	16
83-NE-4350N-200E	--	10.0	27.0	0.5	16
83-NE-4350N-250E	--	1.5	13.0	0.5	20
83-NE-4350N-300E	500	13.0	100.	1.0	18
83-NE-4350N-350E	--	26.0	170.	0.5	42
83-NE-4350N-400E	--	<0.5	37.0	<0.5	6
83-NE-4350N-450E	150	0.5	19.0	<0.5	2
83-NE-4350N-500E	--	1.0	7.5	<0.5	8
83-NE-4350N-550E	--	1.5	7.0	<0.5	10
83-NE-4350N-600E	310	2.0	12.0	<0.5	8
83-NE-4350N-650E	--	6.0	23.0	0.5	26
83-NE-4350N-700E	--	1.0	6.0	<0.5	8
83-NE-4350N-750E	160	<0.5	3.5	<0.5	8
83-NE-4350N-800E	--	2.0	9.0	<0.5	8
83-NE-4350N-850E	--	6.5	13.0	<0.5	14
83-NE-4350N-900E	150	0.5	3.0	<0.5	6
83-NE-4350N-950E	--	4.5	33.0	0.5	14
83-NE-4350N-1000E	--	1.5	14.0	<0.5	6
83-NE-4350N-1050E	260	1.0	7.0	<0.5	14
83-NE-4350N-1100E	--	1.0	8.0	<0.5	8
83-NE-4350N-1150E	--	1.5	8.0	<0.5	10
83-NE-4350N-1200E	130	1.5	7.0	<0.5	14
83-NE-4350N-1250E	--	<0.5	7.0	<0.5	6
83-NE-4350N-1300E	--	1.5	11.0	<0.5	12
83-NE-4350N-1350E	160	1.0	5.0	<0.5	6
83-NE-4350N-1400E	--	0.5	6.0	<0.5	6
83-NE-4200N-50E	--	4.5	42.0	0.5	26
83-NE-4200N-100E	170	2.5	15.0	0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4200N-150E	--	6.0	47.0	0.5	18
83-NE-4200N-200E	--	7.5	120.	1.0	16
83-NE-4200N-250E	510	5.0	85.0	0.5	6
83-NE-4200N-300E	--	<0.5	37.0	<0.5	4
83-NE-4200N-350E	--	2.0	120.	1.0	6
83-NE-4200N-400E	200	7.0	14.0	2.0	22
83-NE-4200N-450E	--	1.5	5.5	0.5	14
83-NE-4200N-500E	--	1.5	12.0	0.5	14
83-NE-4200N-550E	160	1.0	7.5	<0.5	10
83-NE-4200N-600E	--	1.0	59.0	0.5	20
83-NE-4200N-650E	--	<0.5	1.5	<0.5	4
83-NE-4200N-700E	150	8.5	6.5	<0.5	12
83-NE-4200N-750E	--	<0.5	1.5	<0.5	2
83-NE-4200N-800E	--	<0.5	4.5	<0.5	6
83-NE-4200N-850E	180	2.5	12.0	<0.5	12
83-NE-4200N-900E	--	<0.5	2.0	<0.5	2
83-NE-4200N-950E	--	1.5	9.0	<0.5	2
83-NE-4200N-1000E	260	5.0	20.0	<0.5	8
83-NE-4200N-1050E	--	2.5	13.0	<0.5	10
83-NE-4200N-1100E	--	1.5	13.0	<0.5	6
83-NE-4200N-1150E	140	1.0	5.0	<0.5	4
83-NE-4200N-1200E	--	<0.5	3.5	<0.5	4
83-NE-4200N-1250E	--	<0.5	3.5	<0.5	4
83-NE-4200N-1300E	130	0.5	7.0	<0.5	2
83-NE-4200N-1350E	--	<0.5	2.5	<0.5	4
83-NE-4200N-1400E	--	<0.5	4.0	<0.5	4
83-NE-4050N-50E	440	4.5	30.0	0.5	20
83-NE-4050N-100E	--	4.0	40.0	<0.5	10
83-NE-4050N-150E	--	3.5	120.	<0.5	8
83-NE-4050N-200E	310	8.0	37.0	0.5	10
83-NE-4050N-250E	--	3.5	15.0	<0.5	12
83-NE-4050N-300E	--	2.0	8.5	<0.5	10
83-NE-4050N-350E	160	<0.5	31.0	<0.5	6
83-NE-4050N-400E	--	1.0	16.0	<0.5	6
83-NE-4050N-450E	--	1.0	3.0	<0.5	10
83-NE-4050N-500E	220	<0.5	2.5	<0.5	6
83-NE-4050N-550E	--	<0.5	3.0	<0.5	2
83-NE-4050N-600E	--	<0.5	2.5	<0.5	10
83-NE-4050N-650E	130	1.0	2.0	<0.5	4
83-NE-4050N-700E	--	0.5	4.5	<0.5	8
83-NE-4050N-750E	--	0.5	2.5	<0.5	8
83-NE-4050N-800E	100	1.5	2.5	<0.5	10
83-NE-4050N-850E	--	2.5	6.5	<0.5	8
83-NE-4050N-900E	--	5.0	6.5	<0.5	8
83-NE-4050N-950E	<100	1.0	5.5	<0.5	10
83-NE-4050N-1000E	--	4.0	6.5	<0.5	14
83-NE-4050N-1050E	--	4.0	9.0	<0.5	14
83-NE-4050N-1100E	140	1.0	6.5	<0.5	12
83-NE-4050N-1150E	--	0.5	3.5	<0.5	6
83-NE-4050N-1200E	--	2.5	16.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-4050N-1250E	240	2.0	16.0	<0.5	8
83-NE-4050N-1300E	--	0.5	7.0	<0.5	6
83-NE-4050N-1350E	--	2.5	19.0	<0.5	10
83-NE-4050N-1400E	110	<0.5	3.5	<0.5	6
83-NE-3900N-550E	--	2.0	9.5	<0.5	8
83-NE-3900N-600E	--	2.0	16.0	<0.5	12
83-NE-3900N-650E	270	5.5	13.0	<0.5	12
83-NE-3900N-700E	--	5.0	8.0	<0.5	14
83-NE-3900N-750E	--	3.0	9.0	<0.5	10
83-NE-3900N-800E	250	2.5	7.5	<0.5	14
83-NE-3900N-850E	--	1.5	3.5	<0.5	6
83-NE-3900N-900E	--	1.0	2.5	<0.5	4
83-NE-3900N-950E	500	6.5	14.0	<0.5	10
83-NE-3900N-1000E	--	1.0	3.0	<0.5	4
83-NE-3900N-1050E	--	17.0	17.0	<0.5	12
83-NE-3900N-1100E	<100	1.5	6.5	<0.5	6
83-NE-3900N-1150E	--	2.0	12.0	<0.5	6
83-NE-3900N-1200E	--	4.5	16.0	<0.5	6
83-NE-3900N-1250E	180	2.0	13.0	<0.5	12
83-NE-3900N-1300E	--	1.0	8.5	<0.5	8
83-NE-3900N-1350E	--	6.5	20.0	<0.5	12
83-NE-3900N-1400E	100	<0.5	6.0	<0.5	6
83-NE-3750N-550E	--	8.0	15.0	<0.5	12
83-NE-3750N-600E	--	5.5	10.0	1.0	16
83-NE-3750N-650E	290	6.0	16.0	<0.5	12
83-NE-3750N-700E	--	10.0	16.0	<0.5	12
83-NE-3750N-750E	--	5.0	10.0	<0.5	8
83-NE-3750N-800E	250	2.5	6.0	<0.5	4
83-NE-3750N-850E	--	8.0	16.0	<0.5	16
83-NE-3750N-900E	--	2.0	11.0	<0.5	6
83-NE-3750N-950E	110	3.0	10.0	<0.5	10
83-NE-3750N-1000E	--	0.5	1.5	<0.5	6
83-NE-3750N-1050E	--	2.0	12.0	<0.5	8
83-NE-3750N-1100E	130	2.5	14.0	<0.5	8
83-NE-3750N-1150E	--	3.5	13.0	<0.5	6
83-NE-3750N-1200E	--	3.0	19.0	<0.5	8
83-NE-3750N-1250E	130	3.5	15.0	<0.5	12
83-NE-3750N-1300E	--	2.5	11.0	<0.5	14
83-NE-3750N-1350E	--	4.0	20.0	<0.5	10
83-NE-3750N-1400E	150	3.5	14.0	<0.5	10
83-NE-3600N-650E	--	4.5	9.0	<0.5	20
83-NE-3600N-700E	--	2.0	5.0	<0.5	8
83-NE-3600N-750E	220	5.5	8.0	<0.5	14
83-NE-3600N-800E	--	<0.5	1.5	<0.5	8
83-NE-3600N-850E	--	3.5	8.0	<0.5	10
83-NE-3600N-900E	210	<0.5	3.5	<0.5	6
83-NE-3600N-950E	--	1.0	6.5	<0.5	6
83-NE-3600N-1000E	--	1.0	5.0	<0.5	8
83-NE-3600N-1050E	250	2.0	10.0	<0.5	8
83-NE-3600N-1100E	--	2.0	6.0	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-3600N-1150E	--	8.5	19.0	<0.5	12
83-NE-3600N-1250E	130	1.0	8.5	<0.5	8
83-NE-3600N-1300E	--	1.0	7.5	<0.5	14
83-NE-3600N-1350E	--	1.0	4.5	<0.5	8
83-NE-3600N-1400E	140	5.0	18.0	<0.5	14

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
17-AUG-83

REPORT 18970

REF. FILE 14565-T6

836 SOIL PROJ. N-82-5.223

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

DATE 19-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
per mgr.

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-2600N-1000W	3.0	9.5	<0.5	6
83-TF-2600N-950W	<0.5	2.5	<0.5	8
83-TF-2600N-900W	34.0	21.0	1.5	42
83-TF-2600N-850W	7.0	42.0	<0.5	14
83-TF-2600N-800W	4.0	15.0	<0.5	8
83-TF-2600N-700W	62.0	120.	0.5	82
83-TF-2600N-650W	0.5	4.0	<0.5	6
83-TF-2600N-600W	1.0	5.0	<0.5	12
83-TF-2600N-550W	1.0	3.5	<0.5	14
83-TF-2600N-500W	51.0	28.0	<0.5	16
83-TF-2600N-400W	8.5	23.0	<0.5	22
83-TF-2600N-350W	25.0	150.	0.5	50
83-TF-2600N-300W	5.5	19.0	<0.5	16
83-TF-2600N-250W	4.5	16.0	<0.5	10
83-TF-2600N-200W	1.5	11.0	<0.5	12
83-TF-2600N-150W	7.0	19.0	<0.5	10
83-TF-2600N-50W	<0.5	3.0	<0.5	6
83-TF-2600N-0EW	1.0	6.5	<0.5	6
83-TF-2600N-50E	<0.5	1.0	<0.5	10
83-TF-2600N-100E	5.5	16.0	<0.5	14
83-TF-2600N-150E	2.0	12.0	<0.5	10
83-TF-2600N-200E	1.5	13.0	<0.5	12
83-TF-2600N-250E	<0.5	2.0	<0.5	8
83-TF-2600N-300E	3.0	22.0	<0.5	38
83-TF-2600N-350E	2.0	6.0	<0.5	8
83-TF-2600N-400E	9.5	26.0	<0.5	36
83-TF-2600N-450E	5.0	16.0	<0.5	36
83-TF-2600N-500E	5.0	9.5	<0.5	18
83-TF-2600N-550E	11.0	17.0	<0.5	14
83-TF-2600N-600E	3.0	5.0	<0.5	14
83-TF-2600N-650E	3.5	3.0	<0.5	22
83-TF-2600N-750E	1.5	2.0	<0.5	10
83-TF-2600N-850E	2.5	2.0	<0.5	16
83-TF-2600N-900E	5.5	14.0	<0.5	28
83-TF-2600N-950E	3.0	13.0	<0.5	8
83-TF-2600N-1000E	10.0	29.0	<0.5	38
83-TF-2600N-1100E	4.0	26.0	<0.5	20
83-TF-2600N-1200E	2.0	4.5	<0.5	2
83-TF-2600N-1250E	<0.5	5.5	<0.5	6
83-TF-2600N-1300E	1.5	6.0	<0.5	4
83-TF-2600N-1400E	3.0	6.0	<0.5	14
83-TF-2400N-1000W	3.5	11.0	<0.5	6
83-TF-2400N-950W	4.5	12.0	<0.5	6
83-TF-2400N-900W	3.5	11.0	<0.5	8
83-TF-2400N-850W	3.5	11.0	<0.5	8
83-TF-2400N-800W	5.0	13.0	<0.5	10
83-TF-2400N-750W	1.5	6.5	<0.5	8
83-TF-2400N-700W	11.0	30.0	<0.5	16
83-TF-2400N-650W	9.0	25.0	<0.5	14
83-TF-2400N-600W	11.0	29.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-2400N-550W	11.0	31.0	<0.5	16
83-TF-2400N-500W	6.5	18.0	<0.5	12
83-TF-2400N-450W	5.0	14.0	<0.5	10
83-TF-2400N-400W	1.5	17.0	<0.5	42
83-TF-2400N-350W	1.0	8.5	<0.5	10
83-TF-2400N-300W	13.0	57.0	<0.5	18
83-TF-2400N-250W	2.0	15.0	<0.5	10
83-TF-2400N-200W	4.5	19.0	<0.5	16
83-TF-2400N-150W	1.0	7.0	<0.5	16
83-TF-2400N-100W	5.5	17.0	<0.5	10
83-TF-2400N-50W	8.5	97.0	<0.5	28
83-TF-2400N-200E	1.0	6.5	<0.5	16
83-TF-2400N-250E	1.0	5.5	<0.5	18
83-TF-2400N-300E	1.0	4.5	<0.5	16
83-TF-2400N-350E	1.0	6.0	<0.5	28
83-TF-2400N-400E	<0.5	3.0	<0.5	10
83-TF-2400N-450E	0.5	5.0	<0.5	14
83-TF-2400N-500E	4.0	17.0	<0.5	24
83-TF-2400N-550E	3.5	59.0	<0.5	44
83-TF-2400N-600E	14.0	24.0	<0.5	56
83-TF-2400N-650E	2.5	21.0	<0.5	26
83-TF-2400N-700E	3.0	13.0	<0.5	38
83-TF-2400N-750E	1.0	4.0	<0.5	14
83-TF-2400N-800E	1.0	6.0	<0.5	10
83-TF-2400N-850E	<0.5	2.0	<0.5	14
83-TF-2400N-900E	7.0	19.0	<0.5	46
83-TF-2400N-950E	2.0	9.0	<0.5	12
83-TF-2400N-1150E	<0.5	2.0	<0.5	4
83-TF-2400N-1200E	7.5	5.0	<0.5	10
83-TF-2400N-1250E	<0.5	3.0	<0.5	4
83-TF-2400N-1300E	1.0	3.5	<0.5	6
83-TF-2400N-1350E	3.5	12.0	0.5	34
83-TF-2400N-1400E	<0.5	1.0	<0.5	4
83-TF-2200N-1000W	8.5	19.0	<0.5	10
83-TF-2200N-950W	7.5	17.0	<0.5	10
83-TF-2200N-900W	3.5	13.0	<0.5	12
83-TF-2200N-850W	8.5	32.0	<0.5	14
83-TF-2200N-800W	7.0	25.0	<0.5	24
83-TF-2200N-750W	6.5	25.0	<0.5	22
83-TF-2200N-700W	7.0	29.0	<0.5	26
83-TF-2200N-650W	6.5	24.0	<0.5	24
83-TF-2200N-600W	8.5	24.0	<0.5	24
83-TF-2200N-550W	7.0	19.0	<0.5	16
83-TF-2200N-500W	7.5	20.0	<0.5	20
83-TF-2200N-450W	7.0	20.0	<0.5	18
83-TF-2200N-350W	<0.5	2.5	<0.5	20
83-TF-2200N-300W	0.5	2.5	<0.5	6
83-TF-2200N-200W	1.0	6.5	<0.5	16
83-TF-2200N-150W	2.5	60.0	<0.5	14
83-TF-2200N-50W	<0.5	1.5	<0.5	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-2200N-0EW	1.0	6.5	<0.5	16
83-TF-2200N-50E	<0.5	2.0	<0.5	10
83-TF-2200N-100E	<0.5	2.5	<0.5	16
83-TF-2200N-200E	1.0	6.0	<0.5	36
83-TF-2200N-250E	<0.5	2.5	<0.5	10
83-TF-2200N-300E	1.0	3.0	<0.5	16
83-TF-2200N-350E	<0.5	2.0	<0.5	14
83-TF-2200N-400E	0.5	2.5	<0.5	12
83-TF-2200N-500E	1.5	9.5	<0.5	22
83-TF-2200N-550E	10.0	43.0	<0.5	30
83-TF-2200N-600E	8.5	32.0	<0.5	28
83-TF-2200N-650E	6.5	21.0	<0.5	16
83-TF-2200N-700E	6.5	21.0	<0.5	20
83-TF-2200N-750E	4.0	14.0	<0.5	18
83-TF-2200N-800E	<0.5	1.5	<0.5	6
83-TF-2200N-850E	<0.5	5.0	<0.5	6
83-TF-2200N-900E	<0.5	6.0	<0.5	8
83-TF-2200N-950E	4.0	13.0	<0.5	8
83-TF-2200N-1000E	<0.5	4.5	<0.5	6
83-TF-2200N-1050E	<0.5	4.0	<0.5	6
83-TF-2200N-1100E	<0.5	4.0	<0.5	4
83-TF-2200N-1150E	2.0	8.0	<0.5	12
83-TF-2200N-1200E	1.5	10.0	<0.5	14
83-TF-2200N-1250E	<0.5	3.5	<0.5	12
83-TF-2200N-1400E	1.0	3.5	<0.5	6
83-TF-2000N-1000W	4.0	9.5	<0.5	10
83-TF-2000N-950W	<0.5	2.5	<0.5	10
83-TF-2000N-850W	5.5	19.0	<0.5	12
83-TF-2000N-750W	10.0	45.0	<0.5	34
83-TF-2000N-650W	4.5	16.0	<0.5	16
83-TF-2000N-600W	15.0	100.	0.5	280
83-TF-2000N-550W	6.0	15.0	<0.5	16
83-TF-2000N-450W	7.5	24.0	<0.5	24
83-TF-2000N-400W	6.5	28.0	<0.5	44
83-TF-2000N-350W	3.5	22.0	<0.5	28
83-TF-2000N-250W	3.0	34.0	<0.5	18
83-TF-2000N-200W	1.0	8.5	<0.5	12
83-TF-2000N-150W	1.0	16.0	<0.5	18
83-TF-2000N-50W	<0.5	2.0	<0.5	8
83-TF-2000N-100E	1.0	4.5	<0.5	10
83-TF-2000N-150E	1.0	8.0	<0.5	14
83-TF-2000N-200E	2.0	21.0	<0.5	24
83-TF-2000N-250E	0.5	5.0	<0.5	14
83-TF-2000N-300E	<0.5	3.0	<0.5	8
83-TF-2000N-350E	8.0	35.0	0.5	64
83-TF-2000N-400E	2.0	10.0	<0.5	16
83-TF-2000N-450E	4.5	18.0	<0.5	20
83-TF-2000N-500E	3.0	9.0	<0.5	6
83-TF-2000N-550E	<0.5	2.0	<0.5	<2
83-TF-2000N-600E	7.0	33.0	<0.5	24

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-2000N-700E	17.0	50.0	<0.5	56
83-TF-2000N-750E	6.5	29.0	<0.5	18
83-TF-2000N-800E	17.0	68.0	0.5	54
83-TF-2000N-900E	11.0	17.0	<0.5	28
83-TF-2000N-950E	<0.5	3.5	<0.5	6
83-TF-2000N-1000E	0.5	3.0	<0.5	6
83-TF-2000N-1100E	0.5	2.0	<0.5	8
83-TF-2000N-1150E	4.5	18.0	<0.5	14
83-TF-2000N-1200E	<0.5	3.0	<0.5	10
83-TF-2000N-1400E	3.5	11.0	<0.5	12
83-TF-1800N-1000W	4.0	10.0	<0.5	8
83-TF-1800N-950W	4.5	9.5	<0.5	8
83-TF-1800N-800W	7.5	23.0	<0.5	26
83-TF-1800N-750W	5.0	22.0	<0.5	14
83-TF-1800N-700W	4.5	25.0	<0.5	24
83-TF-1800N-650W	0.5	3.5	<0.5	10
83-TF-1800N-600W	2.5	7.0	<0.5	10
83-TF-1800N-550W	10.0	23.0	<0.5	18
83-TF-1800N-500W	2.5	6.5	<0.5	18
83-TF-1800N-450W	7.5	23.0	<0.5	16
83-TF-1800N-400W	5.0	13.0	<0.5	20
83-TF-1800N-350W	3.5	13.0	<0.5	12
83-TF-1800N-300W	1.0	4.5	<0.5	10
83-TF-1800N-150W	3.0	21.0	<0.5	12
83-TF-1800N-100W	1.0	7.5	<0.5	8
83-TF-1800N-50W	4.0	13.0	<0.5	8
83-TF-1800N-DEW	0.5	3.5	<0.5	12
83-TF-1800N-50E	0.5	5.0	<0.5	10
83-TF-1800N-200E	0.5	4.5	<0.5	8
83-TF-1800N-250E	2.0	12.0	<0.5	10
83-TF-1800N-350E	1.5	9.0	<0.5	16
83-TF-1800N-400E	2.0	23.0	<0.5	20
83-TF-1800N-450E	0.5	8.0	<0.5	10
83-TF-1800N-500E	6.5	10.0	<0.5	36
83-TF-1800N-600E	<0.5	1.5	<0.5	4
83-TF-1800N-650E	7.5	29.0	<0.5	22
83-TF-1800N-700E	2.0	13.0	<0.5	18
83-TF-1800N-750E	6.5	29.0	0.5	28
83-TF-1800N-800E	<0.5	1.5	<0.5	6
83-TF-1800N-850E	54.0	26.0	0.5	74
83-TF-1800N-950E	6.5	11.0	<0.5	8
83-TF-1800N-1000E	<0.5	1.5	<0.5	4
83-TF-1800N-1100E	3.0	29.0	1.0	12
83-TF-1800N-1150E	4.0	11.0	<0.5	12
83-TF-1800N-1200E	2.0	9.5	<0.5	18
83-TF-1800N-1300E	7.0	23.0	1.0	36
83-TF-1800N-1350E	7.0	24.0	1.0	38
83-TF-1800N-1400E	4.5	9.5	0.5	24
83-TF-1600N-1000W	0.5	2.0	<0.5	6
83-TF-1600N-950W	5.0	11.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-1600N-900W	4.5	21.0	<0.5	14
83-TF-1600N-850W	2.5	10.0	<0.5	12
83-TF-1600N-800W	7.0	18.0	<0.5	22
83-TF-1600N-750W	12.0	33.0	<0.5	30
83-TF-1600N-700W	5.5	17.0	<0.5	20
83-TF-1600N-650W	0.5	2.5	<0.5	14
83-TF-1600N-600W	0.5	5.0	<0.5	6
83-TF-1600N-550W	3.0	12.0	<0.5	18
83-TF-1600N-500W	1.5	8.0	<0.5	18
83-TF-1600N-450W	4.5	17.0	<0.5	22
83-TF-1600N-400W	2.0	14.0	<0.5	14
83-TF-1600N-350W	1.5	9.0	<0.5	8
83-TF-1600N-300W	7.5	26.0	<0.5	12
83-TF-1600N-250W	2.5	29.0	<0.5	12
83-TF-1600N-200W	2.0	13.0	<0.5	12
83-TF-1600N-150W	4.5	18.0	<0.5	12
83-TF-1600N-100W	2.5	11.0	<0.5	12
83-TF-1600N-50W	2.5	13.0	<0.5	12
83-TF-1600N-0EW	1.0	4.5	<0.5	10
83-TF-1600N-150E	<0.5	2.0	<0.5	10
83-TF-1600N-200E	<0.5	1.5	<0.5	6
83-TF-1600N-250E	2.0	13.0	<0.5	26
83-TF-1600N-400E	5.5	11.0	<0.5	20
83-TF-1600N-450E	3.5	11.0	<0.5	28
83-TF-1600N-500E	1.5	6.0	<0.5	14
83-TF-1600N-550E	1.0	6.0	<0.5	24
83-TF-1600N-600E	15.0	27.0	<0.5	30
83-TF-1600N-650E	0.5	2.5	<0.5	12
83-TF-1600N-750E	8.5	26.0	<0.5	16
83-TF-1600N-900E	<0.5	2.5	<0.5	6
83-TF-1600N-950E	<0.5	2.0	<0.5	2
83-TF-1600N-1000E	<0.5	3.5	<0.5	4
83-TF-1600N-1050E	1.5	6.5	<0.5	10
83-TF-1600N-1100E	<0.5	2.0	<0.5	6
83-TF-1600N-1150E	<0.5	1.5	<0.5	8
83-TF-1600N-1250E	5.0	11.0	<0.5	14
83-TF-1600N-1300E	<0.5	1.0	<0.5	8
83-TF-1600N-1350E	<0.5	4.5	<0.5	14
83-TF-1600N-1400E	<0.5	3.0	<0.5	10
83-TF-1400N-1000W	10.0	30.0	<0.5	20
83-TF-1400N-950W	8.5	19.0	<0.5	16
83-TF-1400N-900W	7.0	16.0	<0.5	14
83-TF-1400N-750W	<0.5	3.0	<0.5	16
83-TF-1400N-700W	0.5	3.5	<0.5	12
83-TF-1400N-650W	0.5	6.0	<0.5	16
83-TF-1400N-600W	<0.5	2.0	<0.5	10
83-TF-1400N-550W	0.5	5.0	<0.5	22
83-TF-1400N-500W	3.5	21.0	<0.5	16
83-TF-1400N-450W	0.5	8.5	<0.5	10
83-TF-1400N-400W	3.0	24.0	<0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-1400N-350W	1.0	23.0	<0.5	14
83-TF-1400N-300W	1.0	10.0	<0.5	14
83-TF-1400N-250W	<0.5	4.0	<0.5	12
83-TF-1400N-200W	0.5	6.0	<0.5	16
83-TF-1400N-150W	9.5	52.0	<0.5	14
83-TF-1400N-100W	2.5	10.0	<0.5	14
83-TF-1400N-50W	1.0	9.0	<0.5	16
83-TF-1400N-0EW	0.5	7.5	<0.5	16
83-TF-1400N-50E	<0.5	6.5	<0.5	14
83-TF-1400N-100E	<0.5	3.0	<0.5	16
83-TF-1400N-150E	<0.5	2.5	<0.5	6
83-TF-1400N-250E	0.5	4.0	<0.5	10
83-TF-1400N-300E	4.0	10.0	<0.5	14
83-TF-1400N-350E	<0.5	2.0	<0.5	12
83-TF-1400N-450E	1.5	33.0	<0.5	14
83-TF-1400N-500E	50.0	55.0	1.0	64
83-TF-1400N-550E	6.5	12.0	<0.5	20
83-TF-1400N-600E	1.0	25.0	<0.5	22
83-TF-1400N-650E	7.0	11.0	<0.5	20
83-TF-1400N-700E	5.5	10.0	<0.5	16
83-TF-1400N-850E	30.0	48.0	<0.5	40
83-TF-1400N-950E	1.0	7.0	<0.5	14
83-TF-1400N-1000E	2.5	12.0	<0.5	20
83-TF-1400N-1050E	3.0	10.0	<0.5	8
83-TF-1400N-1100E	0.5	5.5	<0.5	4
83-TF-1400N-1150E	0.5	4.0	<0.5	8
83-TF-1400N-1200E	4.0	8.5	<0.5	16
83-TF-1400N-1250E	8.0	22.0	<0.5	70
83-TF-1400N-1300E	2.0	7.0	<0.5	30
83-TF-1400N-1350E	1.0	5.0	<0.5	8
83-TF-1400N-1400E	1.0	3.5	<0.5	14
83-TF-1200N-1000W	3.5	10.0	<0.5	8
83-TF-1200N-950W	2.5	11.0	<0.5	14
83-TF-1200N-900W	2.5	9.5	<0.5	12
83-TF-1200N-850W	5.5	13.0	<0.5	14
83-TF-1200N-800W	10.0	34.0	<0.5	18
83-TF-1200N-750W	1.5	11.0	<0.5	14
83-TF-1200N-550W	10.0	19.0	<0.5	20
83-TF-1200N-450W	3.0	11.0	<0.5	14
83-TF-1200N-400W	<0.5	2.0	<0.5	14
83-TF-1200N-350W	1.5	35.0	<0.5	32
83-TF-1200N-300W	5.0	29.0	<0.5	16
83-TF-1200N-250W	5.0	25.0	<0.5	16
83-TF-1200N-200W	4.0	24.0	<0.5	18
83-TF-1200N-150W	<0.5	3.0	<0.5	8
83-TF-1200N-100W	1.0	11.0	<0.5	16
83-TF-1200N-50W	1.5	7.0	<0.5	14
83-TF-1200N-0EW	3.0	8.5	<0.5	26
83-TF-1200N-50E	1.0	9.0	<0.5	26
83-TF-1200N-150E	0.5	7.0	<0.5	20

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-1200N-200E	1.5	10.0	<0.5	10
83-TF-1200N-250E	13.0	11.0	<0.5	12
83-TF-1200N-300E	<0.5	2.0	<0.5	10
83-TF-1200N-400E	0.5	6.5	<0.5	28
83-TF-1200N-500E	8.0	19.0	<0.5	28
83-TF-1200N-550E	15.0	25.0	0.5	32
83-TF-1200N-600E	5.5	11.0	<0.5	30
83-TF-1200N-800E	9.0	43.0	<0.5	44
83-TF-1200N-850E	17.0	59.0	<0.5	52
83-TF-1200N-900E	8.5	35.0	<0.5	76
83-TF-1200N-950E	<0.5	1.5	<0.5	8
83-TF-1200N-1000E	3.0	17.0	0.5	36
83-TF-1200N-1050E	16.0	26.0	<0.5	42
83-TF-1200N-1100E	10.0	24.0	<0.5	44
83-TF-1200N-1150E	8.5	18.0	<0.5	46
83-TF-1200N-1200E	10.0	28.0	<0.5	24
83-TF-1200N-1250E	2.5	2.0	<0.5	18
83-TF-1200N-1300E	9.0	35.0	<0.5	66
83-TF-1000N-1000W	3.0	9.5	<0.5	12
83-TF-1000N-950W	4.5	15.0	<0.5	14
83-TF-1000N-900W	<0.5	3.5	<0.5	10
83-TF-1000N-850W	4.0	12.0	<0.5	14
83-TF-1000N-800W	8.5	24.0	<0.5	16
83-TF-1000N-750W	9.5	15.0	<0.5	12
83-TF-1000N-700W	2.0	8.5	<0.5	18
83-TF-1000N-650W	<0.5	2.5	<0.5	10
83-TF-1000N-600W	1.0	2.0	<0.5	10
83-TF-1000N-500W	<0.5	4.5	<0.5	14
83-TF-1000N-450W	<0.5	3.0	<0.5	18
83-TF-1000N-400W	<0.5	2.5	<0.5	14
83-TF-1000N-350W	<0.5	1.5	<0.5	8
83-TF-1000N-300W	<0.5	1.5	<0.5	8
83-TF-1000N-250W	2.0	7.0	<0.5	8
83-TF-1000N-200W	5.0	12.0	<0.5	8
83-TF-1000N-150W	4.5	35.0	<0.5	24
83-TF-1000N-100W	1.0	4.0	<0.5	10
83-TF-1000N-50W	1.5	12.0	<0.5	16
83-TF-1000N-0EW	1.5	9.0	<0.5	14
83-TF-1000N-100E	2.0	5.0	<0.5	22
83-TF-1000N-250E	1.0	6.0	<0.5	10
83-TF-1000N-400E	2.0	8.5	<0.5	14
83-TF-1000N-650E	25.0	170.	0.5	72
83-TF-1000N-700E	10.0	29.0	0.5	22
83-TF-1000N-750E	11.0	47.0	0.5	44
83-TF-1000N-800E	5.0	29.0	<0.5	28
83-TF-1000N-850E	4.0	16.0	<0.5	26
83-TF-1000N-900E	0.5	4.5	<0.5	14
83-TF-1000N-950E	1.0	7.0	<0.5	18
83-TF-1000N-1000E	5.0	29.0	<0.5	22
83-TF-1000N-1100E	10.0	13.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-1000N-1150E	3.0	3.0	<0.5	8
83-TF-1000N-1250E	22.0	80.0	0.5	20
83-TF-1000N-1300E	3.5	18.0	<0.5	16
83-TF-800N-1000W	5.0	12.0	<0.5	6
83-TF-800N-900W	8.0	21.0	<0.5	14
83-TF-800N-850W	2.0	27.0	<0.5	12
83-TF-800N-750W	0.5	2.5	<0.5	6
83-TF-800N-700W	1.0	7.0	<0.5	8
83-TF-800N-650W	8.0	41.0	<0.5	14
83-TF-800N-600W	<0.5	2.0	<0.5	10
83-TF-800N-550W	<0.5	4.0	<0.5	8
83-TF-800N-500W	2.5	13.0	0.5	24
83-TF-800N-450W	0.5	11.0	<0.5	8
83-TF-800N-400W	1.0	5.5	<0.5	16
83-TF-800N-350W	0.5	2.5	<0.5	12
83-TF-800N-300W	<0.5	6.0	<0.5	10
83-TF-800N-250W	1.5	7.5	<0.5	14
83-TF-800N-200W(1)	1.5	9.5	<0.5	12
83-TF-800N-200W(2)	5.0	25.0	<0.5	10
83-TF-800N-150W	3.0	17.0	<0.5	18
83-TF-800N-100W	4.0	15.0	<0.5	22
83-TF-800N-50W	3.0	21.0	<0.5	16
83-TF-800W-0EW	1.0	6.0	<0.5	12
83-TF-800N-50E	0.5	6.0	<0.5	2
83-TF-800N-100E	0.5	3.5	<0.5	10
83-TF-800N-150E	4.5	7.5	<0.5	16
83-TF-800N-200E	0.5	3.0	<0.5	4
83-TF-800N-300E	1.0	13.0	<0.5	6
83-TF-800N-350E	2.5	7.5	<0.5	10
83-TF-800N-400E	<0.5	1.5	<0.5	6
83-TF-800N-450E	0.5	3.0	<0.5	4
83-TF-800N-500E	1.0	3.0	<0.5	4
83-TF-800N-850E	3.0	18.0	<0.5	18
83-TF-800N-900E	5.5	22.0	1.0	26
83-TF-800N-950E	6.5	25.0	1.0	32
83-TF-800N-1000E	2.5	12.0	<0.5	14
83-TF-800N-1050E	<0.5	2.5	<0.5	4
83-TF-800N-1100E	3.0	14.0	1.0	20
83-TF-800N-1150E	4.5	17.0	1.0	26
83-TF-800N-1200E	6.5	19.0	1.5	26
83-TF-800N-1300E	1.0	5.0	<0.5	12
83-TF-800N-1350E	0.5	3.0	<0.5	10
83-TF-800N-1400E	0.5	1.0	<0.5	2
83-TF-600N-1000W	7.0	16.0	<0.5	16
83-TF-600N-950W	3.5	12.0	<0.5	6
83-TF-600N-900W	6.0	15.0	<0.5	12
83-TF-600N-850W	2.0	15.0	<0.5	30
83-TF-600N-800W	11.0	28.0	<0.5	14
83-TF-600N-750W	1.0	5.0	<0.5	8
83-TF-600N-700W	<0.5	3.0	<0.5	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-600N-650W	<0.5	2.5	<0.5	8
83-TF-600N-600W	<0.5	2.5	<0.5	6
83-TF-600N-450W	<0.5	1.0	<0.5	8
83-TF-600N-400W	<0.5	1.5	<0.5	14
83-TF-600N-350W	1.5	7.5	<0.5	46
83-TF-600N-300W	<0.5	4.0	<0.5	8
83-TF-600N-250W	1.0	3.5	<0.5	28
83-TF-600N-200W	0.5	3.0	<0.5	12
83-TF-600N-150W	<0.5	2.0	<0.5	12
83-TF-600N-100W	9.5	20.0	<0.5	12
83-TF-600N-50W	0.5	4.0	<0.5	10
83-TF-600N-0EW	2.0	8.0	<0.5	10
83-TF-600N-50E	1.5	4.0	<0.5	10
83-TF-600N-150E	1.5	6.0	<0.5	18
83-TF-600N-200E	5.0	13.0	<0.5	18
83-TF-600N-250E	<0.5	2.0	<0.5	6
83-TF-600N-300E	1.0	3.0	<0.5	10
83-TF-600N-350E	8.0	27.0	<0.5	38
83-TF-600N-400E	2.0	12.0	<0.5	10
83-TF-600N-650E	1.0	3.5	<0.5	2
83-TF-600N-700E	1.0	5.5	<0.5	8
83-TF-600N-800E	<0.5	1.5	<0.5	<2
83-TF-600N-850E	<0.5	2.0	<0.5	8
83-TF-600N-900E	2.5	6.0	<0.5	14
83-TF-600N-950E	1.0	8.0	<0.5	14
83-TF-600N-1100E	<0.5	2.0	<0.5	6
83-TF-600N-1150E	<0.5	2.0	<0.5	4
83-TF-600N-1200E	<0.5	1.5	<0.5	4
83-TF-600N-1250E	0.5	3.5	<0.5	4
83-TF-600N-1300E	<0.5	2.0	<0.5	4
83-TF-600N-1350E	1.0	3.0	<0.5	10
83-TF-600N-1400E	3.5	5.0	<0.5	14
83-TF-400N-1000W	2.0	7.0	<0.5	12
83-TF-400N-950W	8.0	30.0	<0.5	26
83-TF-400N-900W	2.0	6.0	<0.5	14
83-TF-400N-850W	2.5	5.0	<0.5	18
83-TF-400N-800W	7.5	26.0	<0.5	18
83-TF-400N-750W	<0.5	2.5	<0.5	14
83-TF-400N-700W	8.0	13.0	<0.5	24
83-TF-400N-500W	2.5	11.0	<0.5	24
83-TF-400N-450W	0.5	1.5	<0.5	6
83-TF-400N-400W	<0.5	1.5	<0.5	6
83-TF-400N-350W	0.5	2.5	<0.5	16
83-TF-400N-300W	1.0	5.0	<0.5	18
83-TF-400N-250W	<0.5	2.0	<0.5	16
83-TF-400N-200W	0.5	2.5	<0.5	6
83-TF-400N-150W	1.0	4.0	<0.5	10
83-TF-400N-100W	6.5	11.0	<0.5	6
83-TF-400N-50W	1.5	6.0	<0.5	8
83-TF-400N-0EW	1.0	3.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-400N-50E	1.0	4.0	<0.5	10
83-TF-400N-100E	2.5	8.5	<0.5	18
83-TF-400N-150E	<0.5	1.0	<0.5	4
83-TF-400N-200E	1.5	2.5	<0.5	4
83-TF-400N-300W	14.0	29.0	<0.5	32
83-TF-400N-350E	3.0	20.0	<0.5	12
83-TF-400N-400E	1.0	5.5	<0.5	10
83-TF-400N-450E	14.0	15.0	<0.5	30
83-TF-400N-500E	0.5	1.0	<0.5	2
83-TF-400N-600E	1.0	2.5	<0.5	4
83-TF-400N-650E	<0.5	1.5	<0.5	<2
83-TF-400N-700E	<0.5	5.0	<0.5	8
83-TF-400N-750E	<0.5	2.5	<0.5	4
83-TF-400N-800E	0.5	3.0	<0.5	16
83-TF-400N-850E	1.0	5.0	<0.5	12
83-TF-400N-950E	<0.5	2.5	<0.5	2
83-TF-400N-1000E	1.0	4.5	<0.5	12
83-TF-400N-1050E	<0.5	2.0	<0.5	8
83-TF-400N-1100E	1.0	5.5	<0.5	6
83-TF-400N-1150E	1.5	5.5	<0.5	6
83-TF-400N-1200E	1.0	3.0	<0.5	6
83-TF-400N-1250E	<0.5	2.0	<0.5	6
83-TF-400N-1350E	<0.5	2.5	<0.5	4
83-TF-400N-1400E	<0.5	1.0	<0.5	4
83-TF-200N-1000W	4.5	22.0	<0.5	12
83-TF-200N-950W	1.5	5.0	<0.5	22
83-TF-200N-900W	1.0	4.0	<0.5	2
83-TF-200N-850W	1.0	7.0	<0.5	4
83-TF-200N-550W	2.0	2.0	<0.5	14
83-TF-200N-450W	1.0	11.0	<0.5	12
83-TF-200N-400W	<0.5	2.5	<0.5	8
83-TF-200N-350W	4.0	20.0	<0.5	22
83-TF-200N-300W	<0.5	2.5	<0.5	4
83-TF-200N-250W	1.0	14.0	<0.5	6
83-TF-200N-200W	<0.5	1.5	<0.5	4
83-TF-200N-150W	<0.5	2.0	<0.5	4
83-TF-200N-100W	1.5	5.5	<0.5	10
83-TF-200N-50W	1.0	3.0	<0.5	8
83-TF-200N-0EW	1.0	5.0	<0.5	8
83-TF-200N-100E	3.0	10.0	<0.5	16
83-TF-200N-150E	6.0	11.0	<0.5	16
83-TF-200N-200E	1.0	4.5	<0.5	6
83-TF-200N-250E	7.0	18.0	<0.5	38
83-TF-200N-300E	1.5	19.0	<0.5	16
83-TF-200N-350E	<0.5	2.5	<0.5	6
83-TF-200N-400E	11.0	44.0	<0.5	24
83-TF-200N-450E	0.5	2.0	0.5	4
83-TF-200N-500E	2.5	15.0	<0.5	20
83-TF-200N-600E	4.0	18.0	<0.5	20
83-TF-200N-650E	1.5	9.0	0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-200N-700E	<0.5	3.0	<0.5	8
83-TF-200N-750E	4.5	23.0	<0.5	20
83-TF-200N-800E	0.5	2.5	<0.5	6
83-TF-200N-900E	1.5	6.5	<0.5	12
83-TF-200N-950E	7.5	22.0	<0.5	12
83-TF-200N-1000E	<0.5	2.5	<0.5	4
83-TF-200N-1050E	<0.5	2.0	<0.5	6
83-TF-200N-1100E	2.0	6.0	<0.5	6
83-TF-200N-1300E	0.5	1.0	<0.5	4
83-TF-200N-1350E	1.0	9.0	<0.5	16
83-TF-200N-1400E	2.5	4.0	<0.5	6
83-TF-ONS-1000W	0.5	2.5	<0.5	6
83-TF-ONS-950W	0.5	3.0	<0.5	12
83-TF-ONS-900W	1.0	4.0	<0.5	10
83-TF-ONS-800W	1.0	4.0	<0.5	6
83-TF-ONS-750W	2.0	5.0	<0.5	38
83-TF-ONS-700W	3.0	8.5	<0.5	44
83-TF-ONS-650W	1.5	13.0	<0.5	26
83-TF-ONS-600W	2.0	10.0	<0.5	28
83-TF-ONS-550W	1.5	7.0	<0.5	26
83-TF-ONS-500W	1.5	7.0	<0.5	26
83-TF-ONS-450W	2.0	10.0	0.5	32
83-TF-ONS-400W	3.5	18.0	1.0	36
83-TF-ONS-350W	<0.5	2.5	<0.5	6
83-TF-ONS-300W	0.5	3.0	<0.5	6
83-TF-ONS-250W	<0.5	2.0	<0.5	6
83-TF-ONS-200W	0.5	2.5	<0.5	4
83-TF-ONS-150W	<0.5	3.0	<0.5	4
83-TF-ONS-100W	<0.5	2.5	<0.5	4
83-TF-ONS-0EW	4.0	15.0	<0.5	6
83-TF-ONS-50E	2.0	5.5	<0.5	2
83-TF-ONS-100E	<0.5	1.5	<0.5	<2
83-TF-ONS-150E	<0.5	2.0	<0.5	2
83-TF-ONS-200E	<0.5	2.0	<0.5	2
83-TF-ONS-250E	<0.5	2.0	<0.5	4
83-TF-ONS-300E	<0.5	2.5	<0.5	4
83-TF-ONS-350E	<0.5	1.5	<0.5	<2
83-TF-ONS-400E	7.0	14.0	<0.5	14
83-TF-ONS-450E	4.5	9.5	<0.5	8
83-TF-ONS-500E	8.5	16.0	<0.5	16
83-TF-ONS-550E	7.0	11.0	<0.5	10
83-TF-ONS-600E	7.5	13.0	<0.5	12
83-TF-ONS-650E	6.5	11.0	<0.5	10
83-TF-ONS-700E	1.5	6.0	<0.5	4
83-TF-ONS-750E	7.0	12.0	<0.5	10
83-TF-ONS-800E	0.5	3.5	<0.5	10
83-TF-ONS-900E	<0.5	2.5	<0.5	6
83-TF-ONS-950E	<0.5	2.0	<0.5	8
83-TF-ONS-1000E	0.5	3.5	<0.5	8
83-TF-ONS-1050E	<0.5	2.5	<0.5	6

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-ONS-1100E	<0.5	2.0	<0.5	6
83-TF-ONS-1150E	0.5	3.0	<0.5	8
83-TF-ONS-1200E	0.5	2.5	<0.5	8
83-TF-ONS-1250E	1.0	4.0	<0.5	8
83-TF-ONS-1300E	1.0	4.0	<0.5	6
83-TF-ONS-1350E	1.5	5.5	<0.5	8
83-TF-ONS-1400E	1.0	4.5	<0.5	8
83-TF-200S-1150W	3.0	10.0	0.5	20
83-TF-200S-1050W	5.0	14.0	<0.5	26
83-TF-200S-1000W	10.0	10.0	<0.5	14
83-TF-200S-900W	1.5	3.5	<0.5	2
83-TF-200S-850W	3.0	24.0	<0.5	22
83-TF-200S-800W	7.5	20.0	<0.5	14
83-TF-200S-750W	0.5	5.5	<0.5	12
83-TF-200S-700W	0.5	5.5	<0.5	8
83-TF-200S-650W	<0.5	4.0	<0.5	8
83-TF-200S-600W	<0.5	4.5	<0.5	12
83-TF-200S-500W	0.5	4.5	<0.5	4
83-TF-200S-450W	4.0	21.0	<0.5	12
83-TF-200S-400W	<0.5	4.5	<0.5	6
83-TF-200S-300W	<0.5	1.0	<0.5	<2
83-TF-200S-250W	2.0	9.0	<0.5	26
83-TF-200S-200W	2.0	7.0	<0.5	22
83-TF-200S-150W	1.0	9.0	<0.5	14
83-TF-200S-100W	<0.5	1.0	<0.5	<2
83-TF-200S-50W	1.0	4.5	<0.5	16
83-TF-200S-100E	7.0	24.0	<0.5	12
83-TF-200S-150E	<0.5	1.5	<0.5	<2
83-TF-200S-200E	9.0	21.0	<0.5	30
83-TF-200S-250E	7.0	29.0	0.5	38
83-TF-200S-300E	1.0	2.0	<0.5	2
83-TF-200S-350E	1.0	3.0	<0.5	2
83-TF-200S-400E	3.0	12.0	<0.5	12
83-TF-200S-450E	<0.5	1.0	<0.5	6
83-TF-200S-500E	7.0	12.0	<0.5	24
83-TF-200S-550E	2.5	7.5	<0.5	10
83-TF-200S-600E	4.5	32.0	0.5	38
83-TF-200S-650E	2.0	16.0	<0.5	16
83-TF-200S-700E	2.0	13.0	<0.5	16
83-TF-200S-750E	1.0	6.0	<0.5	12
83-TF-200S-800E	2.0	6.0	<0.5	18
83-TF-200S-850E	<0.5	2.5	<0.5	8
83-TF-200S-900E	1.5	7.5	<0.5	10
83-TF-200S-950E	8.5	12.0	0.5	22
83-TF-200S-1000E	0.5	2.5	<0.5	10
83-TF-200S-1050E	21.0	380.	0.5	42
83-TF-200S-1100E	4.5	19.0	0.5	14
83-TF-200S-1200E	22.0	180.	0.5	44
83-TF-200S-1300E	5.5	10.0	<0.5	12
83-TF-200S-1350E	7.5	16.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-200S-1400E	1.0	3.5	<0.5	10
83-TF-400S-1200W	1.0	3.5	<0.5	10
83-TF-400S-1150W	<0.5	1.5	<0.5	6
83-TF-400S-1100W	4.5	15.0	<0.5	14
83-TF-400S-1050W	0.5	2.5	<0.5	14
83-TF-400S-950W	4.0	230.	1.0	30
83-TF-400S-900W	0.5	2.5	<0.5	2
83-TF-400S-850W	<0.5	2.0	<0.5	6
83-TF-400S-800W	<0.5	3.0	<0.5	6
83-TF-400S-750W	7.0	57.0	0.5	24
83-TF-400S-700W	7.5	98.0	<0.5	32
83-TF-400S-650W	9.0	110.	<0.5	30
83-TF-400S-600W	8.5	72.0	0.5	22
83-TF-400S-550W	7.5	28.0	<0.5	14
83-TF-400S-500W	5.0	390.	<0.5	24
83-TF-400S-450W	8.5	100.	0.5	46
83-TF-400S-400W	2.0	17.0	<0.5	12
83-TF-400S-350W	0.5	3.0	<0.5	4
83-TF-400S-300W	0.5	2.5	<0.5	16
83-TF-400S-250W	<0.5	2.5	<0.5	4
83-TF-400S-200W	3.0	100.	<0.5	44
83-TF-400S-150W	<0.5	2.0	<0.5	4
83-TF-400S-100W	0.5	2.0	<0.5	4
83-TF-400S-50W	11.0	47.0	1.0	32
83-TF-400S-0EW	<0.5	2.0	<0.5	<2
83-TF-400S-50E	<0.5	1.5	<0.5	8
83-TF-400S-100E	23.0	760.	<0.5	58
83-TF-400S-150E	6.5	61.0	<0.5	76
83-TF-400S-200E	7.0	39.0	2.5	20
83-TF-400S-250E	<0.5	1.5	<0.5	<2
83-TF-400S-300E	1.5	3.5	<0.5	10
83-TF-400S-350E	<0.5	3.5	<0.5	4
83-TF-400S-400E	220.	36.0	4.5	120
83-TF-400S-450E	97.0	33.0	3.0	62
83-TF-400S-500E	1.5	7.0	<0.5	6
83-TF-400S-550E	<0.5	2.0	<0.5	4
83-TF-400S-600E	<0.5	4.0	<0.5	4
83-TF-400S-700E	0.5	4.0	<0.5	2
83-TF-400S-850E	<0.5	1.5	<0.5	<2
83-TF-400S-900E	<0.5	1.5	<0.5	2
83-TF-400S-950E	<0.5	2.0	<0.5	10
83-TF-400S-1000E	2.5	8.5	<0.5	14
83-TF-400S-1050E	5.5	25.0	<0.5	22
83-TF-400S-1150E	1.5	4.5	<0.5	22
83-TF-400S-1200E	1.5	3.5	<0.5	10
83-TF-400S-1250E	3.0	8.5	<0.5	14
83-TF-400S-1300E	2.0	6.5	<0.5	12
83-TF-400S-1350E	3.5	9.5	<0.5	14
83-TF-400S-1400E	1.5	4.0	<0.5	14
83-TF-600S-1200W	3.5	12.0	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-600S-1150W	7.0	43.0	2.0	10
83-TF-600S-1100W	9.5	51.0	0.5	12
83-TF-600S-1050W	0.5	4.0	<0.5	8
83-TF-600S-1000W	0.5	3.5	<0.5	8
83-TF-600S-950W	3.5	12.0	<0.5	20
83-TF-600S-900W	<0.5	1.5	<0.5	6
83-TF-600S-850W	2.0	19.0	<0.5	6
83-TF-600S-750W	1.0	5.0	<0.5	6
83-TF-600S-650W	2.5	100.	0.5	60
83-TF-600S-600W	0.5	14.0	<0.5	12
83-TF-600S-550W	3.5	18.0	<0.5	24
83-TF-600S-500W	5.5	12.0	<0.5	8
83-TF-600S-450W	0.5	2.5	<0.5	10
83-TF-600S-400W	0.5	2.5	<0.5	10
83-TF-600S-350W	1.5	8.0	<0.5	12
83-TF-600S-300W	17.0	29.0	<0.5	26
83-TF-600S-250W	21.0	22.0	<0.5	30
83-TF-600S-200W	1.0	5.0	<0.5	12
83-TF-600S-150W	<0.5	1.5	<0.5	2
83-TF-600S-100W	14.0	75.0	1.0	150
83-TF-600S-50W	2.0	4.0	0.5	24
83-TF-600S-0EW	5.5	21.0	<0.5	22
83-TF-600S-50E	2.0	6.5	<0.5	10
83-TF-600S-100E	3.5	18.0	<0.5	22
83-TF-600S-150E	1.0	4.0	<0.5	8
83-TF-600S-200E	31.0	120.	<0.5	70
83-TF-600S-250E	2.5	14.0	<0.5	18
83-TF-600S-350E	2.0	15.0	<0.5	18
83-TF-600S-400E	0.5	3.0	<0.5	10
83-TF-600S-450E	3.0	18.0	<0.5	18
83-TF-600S-500E	2.5	11.0	<0.5	22
83-TF-600S-550E	1.0	6.5	<0.5	16
83-TF-600S-600E	2.5	12.0	<0.5	14
83-TF-600S-650E	<0.5	2.0	<0.5	10
83-TF-600S-750E	1.0	8.5	<0.5	10
83-TF-600S-800E	1.0	7.5	<0.5	6
83-TF-600S-850E	0.5	3.5	<0.5	4
83-TF-600S-950E	0.5	2.0	<0.5	8
83-TF-600S-1000E	1.5	5.5	<0.5	12
83-TF-600S-1050E	<0.5	1.5	<0.5	6
83-TF-600S-1100E	2.5	13.0	<0.5	8
83-TF-600S-1150E	1.0	5.0	<0.5	8
83-TF-600S-1200E	2.0	10.0	<0.5	12
83-TF-600S-1250E	1.0	3.0	<0.5	14
83-TF-600S-1300E	0.5	4.0	<0.5	12
83-TF-600S-1350E	<0.5	2.0	<0.5	4
83-TF-600S-1400E	0.5	3.5	<0.5	8
83-TF-800S-1200W	3.0	9.0	<0.5	6
83-TF-800S-1150W	2.0	6.5	<0.5	12
83-TF-800S-1100W	1.0	3.5	<0.5	8

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-TF-800S-1050W	8.0	29.0	<0.5	14
83-TF-800S-1000W	0.5	2.0	<0.5	6
83-TF-800S-900W	1.0	2.0	<0.5	12
83-TF-800S-850W	<0.5	1.5	<0.5	8
83-TF-800S-800W	17.0	25.0	1.0	190
83-TF-800S-750W	3.5	10.0	<0.5	20
83-TF-800S-700W	20.0	24.0	1.0	230
83-TF-800S-650W	0.5	2.0	<0.5	8
83-TF-800S-600W	<0.5	2.0	<0.5	6
83-TF-800S-550W	<0.5	1.5	<0.5	6
83-TF-800S-500W	<0.5	1.0	<0.5	4
83-TF-800S-450W	<0.5	1.5	<0.5	4
83-TF-800S-400W	2.0	7.5	<0.5	14
83-TF-800S-350W	1.5	6.0	<0.5	10
83-TF-800S-300W	1.0	5.5	<0.5	10
83-TF-800S-250W	26.0	130.	1.0	64
83-TF-800S-200W	29.0	150.	1.0	66
83-TF-800S-150W	1.0	4.0	<0.5	14
83-TF-800S-100W	1.0	4.0	<0.5	16
83-TF-800S-50W	1.0	4.0	<0.5	12
83-TF-800S-0EW	1.0	4.0	<0.5	12
83-TF-800S-50E	10.0	62.0	0.5	60
83-TF-800S-100E	13.0	44.0	0.5	50
83-TF-800S-150E	3.0	15.0	<0.5	26
83-TF-800S-200E	4.5	170.	<0.5	16
83TF-800S-250E	4.0	220.	<0.5	22
83TF-800S-300E	4.5	230.	<0.5	20
83TF-800S-350E	4.5	240.	<0.5	20
83TF-800S-400E	5.0	220.	<0.5	20
83TF-800S-450E	4.5	260.	<0.5	22
83TF-800S-500E	4.5	260.	<0.5	22
83TF-800S-800E	2.0	13.0	<0.5	22
83TF-800S-900E	<0.5	2.0	<0.5	8
83TF-800S-1050E	<0.5	2.0	<0.5	10
83TF-800S-1100E	<0.5	2.0	<0.5	8
83TF-800S-1150E	0.5	3.5	<0.5	8
83TF-800S-1200E	<0.5	3.0	<0.5	6
83TF-800S-1250E	0.5	3.0	<0.5	6
83TF-800S-1300E	0.5	3.5	<0.5	8
83TF-800S-1350E	<0.5	3.0	<0.5	6
83TF-800S-1400E	<0.5	2.5	<0.5	8
83TF-1000S-1200W	0.5	2.0	<0.5	6
83TF-1000S-950W	4.0	10.0	<0.5	6
83TF-1000S-900W	<0.5	3.0	<0.5	4
83TF-1000S-750W	6.0	60.0	<0.5	22
83TF-1000S-700W	4.5	35.0	<0.5	10
83TF-1000S-650W	1.0	10.0	<0.5	8
83TF-1000S-500W	3.5	8.0	<0.5	18
83TF-1000S-450W	4.0	11.0	<0.5	32
83TF-1000S-400W	4.0	27.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83TF-1000S-250W	4.0	15.0	<0.5	14
83TF-1000S-200W	4.5	8.5	<0.5	24
83TF-1000S-150W	2.0	8.5	<0.5	18
83TF-1000S-100W	2.5	20.0	<0.5	18
83TF-1000S-50W	3.0	13.0	<0.5	16
83TF-1000S-0EW	6.5	50.0	<0.5	44
83TF-1000S-50E	0.5	4.0	<0.5	10
83TF-1000S-100E	<0.5	1.5	<0.5	4
83TF-1000S-150E	<0.5	2.0	<0.5	10
83TF-1000S-200E	<0.5	2.5	<0.5	2
83TF-1000S-250E	1.5	3.0	<0.5	16
83TF-1000S-300E	<0.5	1.5	<0.5	4
83TF-1000S-350E	<0.5	2.5	<0.5	4
83TF-1000S-400E	<0.5	2.5	<0.5	2
83TF-1000S-450E	<0.5	2.0	<0.5	8
83TF-1000S-600E	85.0	270.	1.0	42
83TF-1000S-650E	6.0	43.0	<0.5	8
83TF-1000S-700E	4.0	18.0	<0.5	6
83TF-1000S-750E	<0.5	2.5	<0.5	4
83TF-1000S-900E	2.5	40.0	<0.5	10
83TF-1000S-950E	<0.5	2.5	<0.5	4
83TF-1000S-1000E	<0.5	1.5	<0.5	2
83TF-1000S-1050E	1.5	11.0	<0.5	8
83TF-1000S-1100E	<0.5	2.0	<0.5	4
83TF-1000S-1150E	<0.5	2.5	<0.5	4
83TF-1000S-1250E	1.0	5.0	<0.5	8
83TF-1000S-1300E	0.5	4.0	<0.5	4
83TF-1000S-1350E	<0.5	1.5	<0.5	2
83TF-1000S-1400E	<0.5	2.5	<0.5	2
83TF-1200S-800W	8.0	33.0	0.5	24
83TF-1200S-750W	3.0	14.0	<0.5	12
83TF-1200S-700W	1.0	5.0	<0.5	8
83TF-1200S-600W	<0.5	3.0	<0.5	4
83TF-1200S-450W	11.0	37.0	<0.5	28
83TF-1200S-350W	3.0	18.0	<0.5	16
83TF-1200S-300W	2.5	9.5	<0.5	6
83TF-1200S-200W	2.5	15.0	<0.5	24
83TF-1200S-50W	13.0	340.	<0.5	16
83TF-1200S-50E	6.0	46.0	<0.5	24
83TF-1200S-100E	3.5	35.0	<0.5	16
83TF-1200S-150E	4.0	15.0	<0.5	14
83TF-1200S-200E	2.5	25.0	<0.5	14
83TF-1200S-250E	0.5	4.5	<0.5	4
83TF-1200S-700E	<0.5	1.5	<0.5	4
83TF-1200S-750E	1.0	2.5	<0.5	10
83TF-1200S-800E	1.0	4.0	<0.5	10
83TF-1200S-850E	1.5	9.5	<0.5	10
83TF-1200S-1000E	<0.5	2.0	<0.5	6
83TF-1400S-1000W	1.0	3.5	<0.5	6
83TF-1400S-900W	3.0	62.0	<0.5	20

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83TF-1400S-850W	8.5	6.5	<0.5	14
83TF-1400S-800W	<0.5	6.0	<0.5	4
83TF-1400S-750W	0.5	6.0	<0.5	12
83TF-1400S-650W	7.0	21.0	<0.5	50
83TF-1400S-600W	1.0	5.5	<0.5	6
83TF-1400S-550W	<0.5	2.0	<0.5	4
83TF-1400S-450W	3.5	19.0	<0.5	26
83TF-1400S-300W	1.0	5.5	<0.5	6
83TF-1400S-250W	<0.5	2.0	<0.5	4
83TF-1400S-200W	<0.5	2.5	<0.5	10
83TF-1400S-100W	<0.5	1.5	<0.5	2
83TF-1400S-50W	0.5	4.0	<0.5	10
83TF-1400S-0EW	<0.5	1.5	<0.5	2
83TF-1400S-50E	<0.5	2.5	<0.5	4
83TF-1400S-100E	1.5	6.0	<0.5	6
83TF-1400S-200E	0.5	3.5	<0.5	8
83TF-1400S-250E	2.0	25.0	<0.5	18
83TF-1400S-300E	<0.5	3.5	<0.5	6
83TF-1400S-350E	5.0	29.0	0.5	28
83TF-1400S-400E	6.0	32.0	<0.5	40
83TF-1400S-550E	<0.5	2.0	<0.5	4
83TF-1400S-600E	4.0	9.0	<0.5	6
83TF-1400S-700E	1.0	4.5	<0.5	8
83TF-1400S-750E	<0.5	1.5	<0.5	2
83TF-1400S-800E	0.5	2.0	<0.5	4
83-TF-1400S-850E	<0.5	1.5	<0.5	2
83-TF-1400S-900E	<0.5	1.5	<0.5	2
83-TF-1400S-1000E	1.0	4.5	<0.5	6
83-TF-1400S-1050E	2.0	7.5	<0.5	6
83-TF-1400S-1100E	<0.5	1.5	<0.5	8
83-TF-1400S-1150E	0.5	2.5	<0.5	4
83-TF-1400S-1200E	<0.5	1.5	<0.5	6
83-TF-1400S-1250E	<0.5	1.0	<0.5	4
83-TF-1400S-1300E	<0.5	1.5	<0.5	8
83-TF-1400S-1350E	1.0	8.0	<0.5	6
83-TF-1400S-1400E	<0.5	5.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
5-AUG-83

REPORT 18805

REF. FILE 14441-L2

671 SOIL P.O. PROJ: SVARTHAMRANE PROJ. N-82-5.224

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 06-SEP-83

CERTIFIED BY
S. Moore
Per mgr.

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-ONS-50E	--	3.0	4.5	<0.5	8
83-SH-ONS-100E	--	6.0	21.0	<0.5	10
83-SH-ONS-150E	190	4.5	7.5	<0.5	16
83-SH-ONS-200E	--	<0.5	1.0	<0.5	4
83-SH-ONS-250E	--	1.5	4.5	<0.5	4
83-SH-ONS-350E	<100	2.5	6.5	<0.5	14
83-SH-ONS-400E	--	3.5	13.0	<0.5	16
83-SH-ONS-500E	--	1.0	4.5	<0.5	6
83-SH-ONS-550E	100	1.5	8.5	<0.5	12
83-SH-ONS-600E	--	1.0	3.5	<0.5	4
83-SH-ONS-650E	--	2.0	19.0	<0.5	12
83-SH-ONS-700E	100	1.5	7.5	<0.5	12
83-SH-ONS-900E	--	1.0	5.5	<0.5	18
83-SH-ONS-950E	--	3.5	11.0	<0.5	12
83-SH-ONS-1000E	110	1.5	5.5	<0.5	8
83-SH-ONS-1050E	--	0.5	4.5	<0.5	14
83-SH-ONS-1100E	--	1.5	6.0	<0.5	8
83-SH-ONS-1150E	<100	1.5	5.5	<0.5	8
83-SH-ONS-1200E	--	1.0	5.0	<0.5	8
83-SH-ONS-1250E	--	1.0	6.0	<0.5	10
83-SH-ONS-1300E	<100	0.5	4.0	<0.5	8
83-SH-ONS-1350E	--	1.0	4.0	<0.5	6
83-SH-ONS-1400E	--	1.0	3.0	<0.5	8
83-SH-ONS-1450E	<100	1.0	4.5	<0.5	8
83-SH-ONS-1500E	--	0.5	3.5	<0.5	4
83-SH-ONS-1600E	--	2.0	6.5	<0.5	10
83-SH-ONS-1650E	100	<0.5	2.0	<0.5	2
83-SH-ONS-1700E	--	2.5	5.5	<0.5	14
83-SH-ONS-1750E	--	1.5	6.0	<0.5	14
83-SH-ONS-1800E	160	1.0	6.5	<0.5	12
83-SH-ONS-1900E	--	2.5	9.0	<0.5	10
83-SH-600S-50E	--	4.0	8.0	0.5	10
83-SH-600S-100E	100	1.0	2.0	<0.5	4
83-SH-600S-150E	--	3.0	11.0	<0.5	14
83-SH-600S-200E	--	2.5	13.0	<0.5	8
83-SH-600S-250E	<100	0.5	2.0	<0.5	4
83-SH-600S-300E	--	2.5	6.5	<0.5	10
83-SH-600S-350E	--	1.0	7.5	<0.5	12
83-SH-600S-400E	130	1.0	4.5	<0.5	4
83-SH-600S-450E	--	2.5	4.5	<0.5	10
83-SH-600S-500E	--	<0.5	1.0	<0.5	4
83-SH-600S-550E	100	5.5	24.0	<0.5	12
83-SH-600S-600E	--	3.5	50.0	<0.5	20
83-SH-600S-650E	--	3.0	10.0	<0.5	16
83-SH-600S-700E	180	3.0	19.0	<0.5	14
83-SH-600S-750E	--	2.0	22.0	<0.5	16
83-SH-600S-800E	--	1.0	3.5	<0.5	10
83-SH-600S-850E	120	2.0	4.0	<0.5	18
83-SH-600S-900E	--	1.5	2.5	<0.5	8
83-SH-600S-950E	--	1.0	2.5	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-600S-1000E	<100	2.0	5.5	<0.5	12
83-SH-600S-1050E	--	3.0	5.0	0.5	20
83-SH-600S-1100E	--	2.0	4.5	<0.5	12
83-SH-600S-1150E	240	2.5	40.0	0.5	10
83-SH-600S-1200E	--	2.0	12.0	<0.5	12
83-SH-600S-1250E	--	5.0	10.0	<0.5	10
83-SH-600S-1300E	130	5.0	8.0	<0.5	10
83-SH-600S-1350E	--	2.5	5.5	<0.5	10
83-SH-600S-1400E	--	2.5	8.5	<0.5	12
83-SH-600S-1450E	100	6.0	16.0	<0.5	12
83-SH-600S-1500E	--	2.0	6.5	<0.5	8
83-SH-600S-1550E	--	3.0	7.0	<0.5	14
83-SH-600S-1600E	140	2.0	7.0	<0.5	12
83-SH-600S-1650E	--	5.5	12.0	<0.5	20
83-SH-600S-1700E	--	9.0	17.0	<0.5	26
83-SH-600S-1750E	120	2.0	8.5	<0.5	16
83-SH-600S-1800E	--	1.5	9.5	<0.5	12
83-SH-600S-1850E	--	1.5	6.0	<0.5	10
83-SH-600S-1900E	<100	2.0	7.5	<0.5	12
83-SH-750S-50E	--	2.0	5.0	<0.5	6
83-SH-750S-100E	--	4.0	12.0	<0.5	16
83-SH-750S-150E	130	4.5	12.0	<0.5	18
83-SH-750S-200E	--	1.5	11.0	<0.5	6
83-SH-750S-250E	--	6.5	7.5	<0.5	16
83-SH-750S-300E	200	5.0	10.0	0.5	20
83-SH-750S-400E	--	1.0	3.0	<0.5	4
83-SH-750S-450E	--	<0.5	1.0	<0.5	<2
83-SH-750S-500E	<100	0.5	1.5	<0.5	<2
83-SH-750S-550E	--	2.0	10.0	<0.5	8
83-SH-750S-600E	--	3.0	6.0	<0.5	16
83-SH-750S-650E	110	2.0	6.0	<0.5	12
83-SH-750S-700E	--	<0.5	23.0	<0.5	6
83-SH-750S-750E	--	2.0	7.0	<0.5	10
83-SH-750S-800E	100	9.5	11.0	<0.5	14
83-SH-750S-850E	--	0.5	1.5	<0.5	6
83-SH-750S-900E	--	3.5	13.0	<0.5	12
83-SH-750S-950E	110	2.5	9.5	<0.5	12
83-SH-750S-1000E	--	3.5	8.5	<0.5	12
83-SH-750S-1050E	--	3.5	9.0	<0.5	12
83-SH-750S-1100E	120	7.5	13.0	<0.5	12
83-SH-750S-1150E	--	2.0	3.0	<0.5	10
83-SH-750S-1200E	--	4.0	10.0	<0.5	12
83-SH-750S-1250E	<100	4.0	8.5	<0.5	14
83-SH-750S-1300E	--	2.5	6.0	<0.5	10
83-SH-750S-1350E	--	1.0	3.0	<0.5	8
83-SH-750S-1400E	130	3.5	12.0	<0.5	12
83-SH-750S-1450E	--	5.5	20.0	<0.5	16
83-SH-750S-1500E	--	4.0	9.5	<0.5	12
83-SH-750S-1550E	140	5.0	13.0	<0.5	14
83-SH-750S-1600E	--	14.0	37.0	<0.5	30

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-750S-1650E	--	6.0	9.0	<0.5	18
83-SH-750S-1700E	130	3.0	8.0	<0.5	12
83-SH-750S-1750E	--	1.5	5.0	<0.5	10
83-SH-750S-1800E	--	0.5	2.5	<0.5	8
83-SH-750S-1850E	110	1.5	7.5	<0.5	14
83-SH-750S-1900E	--	1.0	4.0	<0.5	8
83-SH-900S-50E	--	4.5	15.0	<0.5	12
83-SH-900S-100E	<100	1.5	7.0	<0.5	12
83-SH-900S-150E	--	4.5	23.0	<0.5	24
83-SH-900S-200E	--	9.0	18.0	0.5	14
83-SH-900S-250E	300	2.5	13.0	<0.5	6
83-SH-900S-300E	--	2.5	5.5	<0.5	6
83-SH-900S-350E	--	<0.5	<0.5	<0.5	<2
83-SH-900S-400E	130	4.5	9.5	<0.5	14
83-SH-900S-450E	--	<0.5	<0.5	<0.5	<2
83-SH-900S-500E	--	1.5	8.0	<0.5	8
83-SH-900S-600E	<100	1.0	2.0	<0.5	4
83-SH-900S-650E	--	5.0	23.0	<0.5	14
83-SH-900S-700E	--	3.0	12.0	<0.5	16
83-SH-900S-750E	140	3.0	7.5	<0.5	14
83-SH-900S-800E	--	1.0	4.0	<0.5	10
83-SH-900S-850E	--	2.0	5.5	<0.5	8
83-SH-900S-900E	100	3.0	10.0	<0.5	10
83-SH-900S-950E	--	1.0	5.0	<0.5	10
83-SH-900S-1000E	--	1.5	6.0	<0.5	12
83-SH-900S-1050E	140	3.0	8.0	<0.5	8
83-SH-900S-1100E	--	3.0	11.0	<0.5	12
83-SH-900S-1150E	--	1.0	5.0	<0.5	10
83-SH-900S-1200E	130	2.0	8.5	<0.5	10
83-SH-900S-1250E	--	5.5	10.0	<0.5	14
83-SH-900S-1300E	--	1.0	3.0	<0.5	4
83-SH-900S-1350E	160	1.0	7.0	<0.5	8
83-SH-900S-1400E	--	1.5	5.5	<0.5	14
83-SH-900S-1450E	--	2.5	11.0	<0.5	14
83-SH-900S-1500E	150	6.0	13.0	<0.5	18
83-SH-900S-1550E	--	5.0	18.0	<0.5	16
83-SH-900S-1600E	--	7.5	15.0	<0.5	16
83-SH-900S-1700E	160	2.5	10.0	<0.5	10
83-SH-900S-1750E	--	2.5	10.0	<0.5	12
83-SH-900S-1800E	--	2.0	7.0	<0.5	12
83-SH-900S-1850E	120	<0.5	4.0	<0.5	12
83-SH-900S-1900E	--	0.5	5.5	<0.5	8
83-SH-1050S-50E	--	1.0	8.0	<0.5	6
83-SH-1050S-100E	180	6.0	28.0	0.5	20
83-SH-1050S-150E	--	3.0	9.0	<0.5	10
83-SH-1050S-200E	--	2.5	10.0	<0.5	16
83-SH-1050S-250E	190	9.5	13.0	<0.5	20
83-SH-1050S-300E	--	2.5	11.0	<0.5	16
83-SH-1050S-350E	--	3.5	10.0	<0.5	12
83-SH-1050S-500E	120	2.0	3.5	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-1050S-550E	--	2.5	9.5	<0.5	6
83-SH-1050S-600E	--	5.5	15.0	<0.5	14
83-SH-1050S-650E	110	1.0	12.0	<0.5	8
83-SH-1050S-700E	--	1.5	59.0	<0.5	14
83-SH-1050S-750E	--	2.0	7.0	<0.5	10
83-SH-1050S-800E	120	4.5	11.0	<0.5	10
83-SH-1050S-850E	--	6.5	17.0	<0.5	18
83-SH-1050S-900E	--	2.5	8.0	<0.5	16
83-SH-1050S-950E	100	2.5	10.0	<0.5	8
83-SH-1050S-1000E	--	4.5	9.5	<0.5	12
83-SH-1050S-1050E	--	2.5	6.0	<0.5	12
83-SH-1050S-1100E	130	6.5	19.0	<0.5	12
83-SH-1050S-1150E	--	7.5	17.0	<0.5	14
83-SH-1050S-1200E	--	2.0	6.5	<0.5	8
83-SH-1050S-1250E	<100	1.5	5.5	<0.5	8
83-SH-1050S-1300E	--	1.5	6.0	<0.5	10
83-SH-1050S-1350E	--	5.0	11.0	<0.5	16
83-SH-1050S-1400E	170	7.5	15.0	<0.5	24
83-SH-1050S-1450E	--	4.5	9.0	<0.5	14
83-SH-1050S-1500E	--	5.5	11.0	<0.5	18
83-SH-1050S-1550E	160	6.0	13.0	<0.5	24
83-SH-1050S-1600E	--	5.5	11.0	<0.5	16
83-SH-1050S-1650E	--	2.0	10.0	<0.5	12
83-SH-1050S-1700E	<100	5.5	7.5	<0.5	16
83-SH-1050S-1750E	--	1.5	7.5	<0.5	12
83-SH-1050S-1800E	--	1.5	7.0	<0.5	10
83-SH-1050S-1850E	130	4.5	17.0	<0.5	18
83-SH-1050S-1900E	--	4.0	13.0	<0.5	12
83-SH-1200S-50E	--	2.5	9.0	<0.5	12
83-SH-1200S-100E	100	1.0	11.0	<0.5	6
83-SH-1200S-150E	--	10.0	48.0	<0.5	14
83-SH-1200S-200E	--	14.0	37.0	<0.5	20
83-SH-1200S-250E	130	1.5	11.0	<0.5	6
83-SH-1200S-300E	--	4.5	14.0	<0.5	12
83-SH-1200S-350E	--	2.5	18.0	<0.5	10
83-SH-1200S-400E	100	1.5	4.0	<0.5	2
83-SH-1200S-450E	--	1.5	4.5	<0.5	4
83-SH-1200S-500E	--	2.5	12.0	<0.5	10
83-SH-1200S-550E	180	1.0	5.5	<0.5	6
83-SH-1200S-600E	--	<0.5	<0.5	<0.5	<2
83-SH-1200S-650E	--	2.0	6.0	<0.5	4
83-SH-1200S-700E	160	7.0	14.0	<0.5	10
83-SH-1200S-800E	--	5.5	12.0	<0.5	10
83-SH-1200S-850E	--	4.0	9.5	<0.5	12
83-SH-1200S-900E	120	3.0	6.5	<0.5	10
83-SH-1200S-950E	--	3.0	6.5	<0.5	10
83-SH-1200S-1000E	--	2.0	5.0	<0.5	10
83-SH-1200S-1050E	140	4.5	12.0	<0.5	20
83-SH-1200S-1100E	--	7.5	13.0	<0.5	16
83-SH-1200S-1150E	--	5.5	12.0	<0.5	14

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-1200S-1200E	160	3.5	10.0	<0.5	10
83-SH-1200S-1250E	--	8.0	15.0	<0.5	10
83-SH-1200S-1300E	--	3.0	8.0	<0.5	10
83-SH-1200S-1350E	120	3.0	6.5	<0.5	10
83-SH-1200S-1400E	--	7.5	12.0	<0.5	24
83-SH-1200S-1450E	--	6.0	9.5	<0.5	14
83-SH-1200S-1500E	150	8.0	11.0	<0.5	18
83-SH-1200S-1550E	--	5.0	8.5	<0.5	14
83-SH-1200S-1600E	--	5.0	10.0	<0.5	12
83-SH-1200S-1650E	150	2.0	5.0	<0.5	10
83-SH-1200S-1700E	--	1.5	5.0	<0.5	12
83-SH-1200S-1750E	--	1.0	4.0	<0.5	10
83-SH-1200S-1800E	140	0.5	5.0	<0.5	10
83-SH-1200S-1850E	--	5.5	14.0	<0.5	14
83-SH-1200S-1900E	--	2.5	9.0	<0.5	10
83-SH-1350S-50E	120	2.0	6.5	<0.5	10
83-SH-1350S-100E	--	1.0	6.0	<0.5	12
83-SH-1350S-150E	--	4.0	34.0	<0.5	8
83-SH-1350S-200E	120	1.0	6.5	<0.5	10
83-SH-1350S-250E	--	13.0	150.	0.5	30
83-SH-1350S-300E	--	11.0	96.0	0.5	14
83-SH-1350S-350E	100	1.0	4.5	<0.5	12
83-SH-1350S-400E	--	<0.5	3.0	<0.5	10
83-SH-1350S-450E	--	0.5	6.0	<0.5	10
83-SH-1350S-500E	120	1.5	6.0	<0.5	10
83-SH-1350S-550E	--	1.5	9.0	<0.5	6
83-SH-1350S-600E	--	3.0	6.5	<0.5	14
83-SH-1350S-650E	160	9.5	11.0	<0.5	30
83-SH-1350S-700E	--	3.5	7.5	<0.5	6
83-SH-1350S-750E	--	2.5	4.5	<0.5	8
83-SH-1350S-800E	<100	4.5	4.0	<0.5	4
83-SH-1350S-850E	--	4.0	8.5	<0.5	10
83-SH-1350S-900E	--	5.5	12.0	<0.5	40
83-SH-1350S-950E	110	2.0	6.5	<0.5	8
83-SH-1350S-1000E	--	3.0	7.5	<0.5	14
83-SH-1350S-1050E	--	3.5	8.0	<0.5	16
83-SH-1350S-1100E	180	2.0	5.0	<0.5	14
83-SH-1350S-1150E	--	2.0	12.0	<0.5	14
83-SH-1350S-1200E	--	8.0	17.0	<0.5	16
83-SH-1350S-1250E	110	2.0	7.5	<0.5	8
83-SH-1350S-1300E	--	2.0	5.5	<0.5	8
83-SH-1350S-1350E	--	3.0	6.5	<0.5	16
83-SH-1350S-1400E	140	9.0	14.0	<0.5	16
83-SH-1350S-1450E	--	5.5	8.5	<0.5	12
83-SH-1350S-1500E	--	5.0	9.5	<0.5	12
83-SH-1350S-1550E	100	4.0	5.5	<0.5	12
83-SH-1350S-1600E	--	2.0	3.5	<0.5	12
83-SH-1350S-1650E	--	6.0	5.5	<0.5	20
83-SH-1350S-1700E	100	2.5	7.0	<0.5	24
83-SH-1350S-1750E	--	8.0	18.0	<0.5	18

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-1350S-1800E	--	3.5	6.5	<0.5	12
83-SH-1350S-1850E	150	2.5	7.0	<0.5	10
83-SH-1350S-1900E	--	1.5	7.5	<0.5	12
83-SH-1500S-750W	--	76.0	26.0	0.5	10
83-SH-1500S-700W	<100	1.0	2.5	<0.5	6
83-SH-1500S-650W	--	1.0	5.5	<0.5	8
83-SH-1500S-600W	--	0.5	2.5	<0.5	6
83-SH-1500S-550W	<100	8.0	6.5	<0.5	2
83-SH-1500S-500W	--	3.0	11.0	<0.5	10
83-SH-1500S-450W	--	<0.5	1.0	<0.5	2
83-SH-1500S-400W	150	6.5	19.0	<0.5	12
83-SH-1500S-350W	--	1.0	6.5	<0.5	6
83-SH-1500S-300W	--	1.0	5.0	<0.5	8
83-SH-1500S-250W	120	5.5	10.0	1.0	22
83-SH-1500S-200W	--	4.0	19.0	<0.5	20
83-SH-1500S-150W	--	4.5	2.0	<0.5	6
83-SH-1500S-100W	100	12.0	22.0	<0.5	16
83-SH-1500S-50W	--	9.5	27.0	<0.5	16
83-SH-1500S-50E	--	2.0	6.5	<0.5	12
83-SH-1500S-100E	<100	1.5	5.5	<0.5	10
83-SH-1500S-150E	--	3.0	12.0	<0.5	12
83-SH-1500S-200E	--	1.0	5.0	<0.5	6
83-SH-1500S-250E	100	1.0	5.0	<0.5	8
83-SH-1500S-300E	--	1.0	5.5	<0.5	12
83-SH-1500S-350E	--	3.0	9.5	<0.5	12
83-SH-1500S-400E	<100	1.5	7.0	<0.5	12
83-SH-1500S-450E	--	2.0	14.0	<0.5	8
83-SH-1500S-500E	--	0.5	3.5	<0.5	6
83-SH-1500S-700E	100	11.0	7.0	0.5	28
83-SH-1500S-750E	--	1.0	2.5	<0.5	6
83-SH-1500S-800E	--	1.5	5.5	<0.5	6
83-SH-1500S-900E	100	0.5	2.5	<0.5	4
83-SH-1500S-950E	--	2.5	8.0	<0.5	10
83-SH-1500S-1000E	--	1.0	4.0	<0.5	12
83-SH-1500S-1050E	110	2.0	3.0	<0.5	10
83-SH-1500S-1100E	--	3.0	10.0	<0.5	10
83-SH-1500S-1150E	--	0.5	3.5	<0.5	4
83-SH-1500S-1200E	110	2.5	8.0	<0.5	18
83-SH-1500S-1250E	--	2.0	8.5	<0.5	16
83-SH-1500S-1300E	--	2.0	6.0	<0.5	12
83-SH-1500S-1350E	100	1.5	4.5	<0.5	12
83-SH-1500S-1400E	--	6.5	12.0	<0.5	12
83-SH-1500S-1450E	--	2.5	5.5	<0.5	10
83-SH-1500S-1500E	130	4.0	10.0	<0.5	10
83-SH-1500S-1550E	--	3.0	6.0	<0.5	12
83-SH-1500S-1600E	--	4.0	7.0	<0.5	10
83-SH-1500S-1650E	100	4.5	9.5	<0.5	10
83-SH-1500S-1700E	--	8.5	12.0	<0.5	18
83-SH-1500S-1750E	--	3.0	8.5	<0.5	12
83-SH-1500S-1800E	<100	3.0	8.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-1500S-1850E	--	3.0	11.0	<0.5	14
83-SH-1500S-1900E	--	3.0	9.0	<0.5	10
83-SH-1650S-850W	<100	2.0	5.5	<0.5	10
83-SH-1650S-800W	--	<0.5	1.0	<0.5	4
83-SH-1650S-750W	--	1.5	4.5	<0.5	18
83-SH-1650S-700W	<100	<0.5	1.0	<0.5	<2
83-SH-1650S-650W	--	<0.5	1.5	<0.5	4
83-SH-1650S-600W	--	2.0	14.0	<0.5	10
83-SH-1650S-550W	220	3.5	12.0	<0.5	10
83-SH-1650S-500W	--	6.0	13.0	<0.5	10
83-SH-1650S-450W	--	1.0	3.5	<0.5	4
83-SH-1650S-400W	130	3.0	5.5	<0.5	6
83-SH-1650S-350W	--	8.5	9.0	<0.5	12
83-SH-1650S-300W	--	5.0	11.0	0.5	16
83-SH-1650S-250W	130	11.0	35.0	0.5	22
83-SH-1650S-200W	--	12.0	15.0	0.5	16
83-SH-1650S-150W	--	21.0	26.0	0.5	14
83-SH-1650S-100W	110	12.0	12.0	0.5	14
83-SH-1650S-50W	--	3.0	12.0	<0.5	12
83-SH-1650S-50E	--	1.0	2.5	<0.5	8
83-SH-1650S-100E	<100	2.0	6.0	<0.5	10
83-SH-1650S-150E	--	2.5	7.5	<0.5	20
83-SH-1650S-200E	--	1.0	6.0	<0.5	12
83-SH-1650S-250E	100	1.0	7.0	0.5	12
83-SH-1650S-300E	--	1.5	9.5	<0.5	16
83-SH-1650S-400E	--	0.5	6.0	<0.5	12
83-SH-1650S-700E	120	1.0	4.5	<0.5	10
83-SH-1650S-750E	--	7.5	16.0	1.0	52
83-SH-1650S-800E	--	1.0	9.0	<0.5	6
83-SH-1650S-850E	130	3.5	14.0	1.0	20
83-SH-1650S-900E	--	2.0	12.0	<0.5	30
83-SH-1650S-950E	--	2.5	10.0	<0.5	18
83-SH-1650S-1000E	140	2.0	8.5	<0.5	8
83-SH-1650S-1050E	--	1.5	8.0	<0.5	12
83-SH-1650S-1100E	--	3.5	6.5	<0.5	24
83-SH-1650S-1150E	130	3.0	9.5	<0.5	20
83-SH-1650S-1200E	--	1.5	12.0	<0.5	10
83-SH-1650S-1250E	--	3.0	9.5	<0.5	8
83-SH-1650S-1300E	100	1.5	8.0	<0.5	12
83-SH-1650S-1350E	--	1.5	5.5	<0.5	14
83-SH-1650S-1400E	--	6.5	19.0	0.5	18
83-SH-1650S-1450E	<100	2.0	7.5	<0.5	10
83-SH-1650S-1500E	--	2.5	9.5	<0.5	18
83-SH-1650S-1550E	--	8.0	15.0	<0.5	18
83-SH-1650S-1600E	100	8.0	11.0	<0.5	14
83-SH-1650S-1650E	--	5.5	11.0	<0.5	18
83-SH-1650S-1700E	--	4.5	12.0	<0.5	10
83-SH-1650S-1750E	140	5.5	8.5	<0.5	16
83-SH-1650S-1800E	--	2.0	12.0	<0.5	12
83-SH-1650S-1850E	--	1.0	8.5	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-1650S-1900E	<100	1.5	8.5	<0.5	16
83-SH-1800S-50E	--	1.0	11.0	<0.5	16
83-SH-1800S-100E	--	<0.5	6.0	<0.5	8
83-SH-1800S-150E	<100	1.0	11.0	<0.5	16
83-SH-1800S-200E	--	2.0	13.0	<0.5	10
83-SH-1800S-250E	--	3.5	9.0	<0.5	10
83-SH-1800S-300E	<100	1.0	4.0	<0.5	10
83-SH-1800S-400E	--	<0.5	3.0	<0.5	2
83-SH-1800S-450E	--	2.0	11.0	<0.5	10
83-SH-1800S-500E	160	1.5	7.5	<0.5	8
83-SH-1800S-550E	--	10.0	44.0	1.0	38
83-SH-1800S-600E	--	4.5	18.0	<0.5	14
83-SH-1800S-650E	250	3.0	17.0	<0.5	6
83-SH-1800S-700E	--	4.0	12.0	<0.5	6
83-SH-1800S-750E	--	2.0	8.0	<0.5	6
83-SH-1800S-800E	140	1.0	8.0	<0.5	4
83-SH-1800S-850E	--	2.0	9.0	<0.5	12
83-SH-1800S-900E	--	1.5	12.0	0.5	20
83-SH-1800S-950E	180	2.0	7.0	<0.5	12
83-SH-1800S-1000E	--	2.0	10.0	<0.5	18
83-SH-1800S-1050E	--	1.0	6.5	<0.5	10
83-SH-1800S-1100E	220	3.5	10.0	0.5	18
83-SH-1800S-1150E	--	6.5	12.0	0.5	24
83-SH-1800S-1200E	--	7.0	5.5	0.5	60
83-SH-1800S-1250E	160	1.0	4.5	<0.5	14
83-SH-1800S-1300E	--	4.0	18.0	<0.5	12
83-SH-1800S-1350E	--	3.0	9.0	<0.5	16
83-SH-1800S-1400E	140	2.0	7.0	<0.5	8
83-SH-1800S-1450E	--	1.0	7.5	<0.5	8
83-SH-1800S-1500E	--	2.5	7.5	<0.5	14
83-SH-1800S-1550E	170	2.0	8.0	<0.5	14
83-SH-1800S-1600E	--	0.5	2.0	<0.5	8
83-SH-1800S-1700E	--	9.0	27.0	<0.5	18
83-SH-1800S-1750E	120	2.5	11.0	<0.5	16
83-SH-1800S-1800E	--	2.0	10.0	<0.5	14
83-SH-1800S-1850E	--	0.5	3.5	<0.5	10
83-SH-1800S-1900E	220	7.0	16.0	<0.5	20
83-SH-1950S-1700E	--	4.0	12.0	<0.5	36
83-SH-2100S-400W	--	7.5	13.0	<0.5	12
83-SH-2100S-350W	210	2.5	11.0	<0.5	18
83-SH-2100S-300W	--	28.0	38.0	<0.5	38
83-SH-2100S-250W	--	9.0	10.0	<0.5	10
83-SH-2100S-200W	120	1.0	3.5	<0.5	8
83-SH-2100S-150W	--	15.0	27.0	<0.5	16
83-SH-2100S-100W	--	4.0	13.0	<0.5	12
83-SH-2100S-50W	240	6.5	24.0	0.5	22
83-SH-2100S-50E	--	1.5	6.5	<0.5	12
83-SH-2100S-100E	--	1.5	6.0	<0.5	10
83-SH-2100S-150E	120	1.5	6.5	<0.5	10
83-SH-2100S-200E	--	1.0	4.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-2100S-250E	--	1.0	5.0	<0.5	10
83-SH-2100S-300E	<100	<0.5	1.0	<0.5	4
83-SH-2100S-350E	--	1.0	3.5	<0.5	8
83-SH-2100S-400E	--	1.0	4.0	<0.5	8
83-SH-2100S-450E	110	1.0	2.5	<0.5	6
83-SH-2100S-500E	--	1.0	2.0	<0.5	4
83-SH-2100S-550E	--	1.5	7.0	<0.5	12
83-SH-2100S-600E	120	1.5	6.0	<0.5	12
83-SH-2100S-650E	--	2.0	5.0	<0.5	14
83-SH-2100S-700E	--	6.0	12.0	<0.5	14
83-SH-2100S-750E	120	6.0	14.0	<0.5	18
83-SH-2100S-800E	--	4.0	9.5	<0.5	8
83-SH-2100S-850E	--	2.5	8.5	<0.5	10
83-SH-2100S-900E	110	2.5	8.5	<0.5	12
83-SH-2100S-950E	--	2.0	8.5	<0.5	6
83-SH-2100S-1000E	--	1.0	2.5	<0.5	4
83-SH-2100S-1050E	<100	1.0	4.5	<0.5	6
83-SH-2100S-1100E	--	2.0	7.0	<0.5	8
83-SH-2100S-1150E	--	1.0	9.0	<0.5	6
83-SH-2100S-1200E	110	<0.5	1.0	<0.5	6
83-SH-2100S-1250E	--	5.5	11.0	<0.5	10
83-SH-2100S-1300E	--	2.0	8.0	<0.5	8
83-SH-2100S-1350E	230	0.5	2.5	<0.5	6
83-SH-2100S-1400E	--	1.0	3.5	<0.5	6
83-SH-2100S-1450E	--	2.5	8.5	<0.5	6
83-SH-2100S-1500E	200	4.0	13.0	<0.5	12
83-SH-2100S-1550E	--	2.5	38.0	<0.5	12
83-SH-2100S-1600E	--	1.0	4.0	<0.5	6
83-SH-2100S-1650E	150	2.5	6.0	<0.5	12
83-SH-2100S-1700E	--	1.5	7.5	<0.5	8
83-SH-2100S-1750E	--	1.5	7.0	<0.5	10
83-SH-2100S-1800E	220	4.5	32.0	<0.5	8
83-SH-2100S-1850E	--	5.5	14.0	<0.5	8
83-SH-2100S-1900E	--	1.5	5.5	<0.5	10
83-SH-2150S-1000W	210	<0.5	5.5	<0.5	12
83-SH-2150S-950W	--	0.5	5.0	<0.5	12
83-SH-2150S-900W	--	1.0	4.5	<0.5	16
83-SH-2150S-850W	130	<0.5	2.0	<0.5	8
83-SH-2150S-800W	--	<0.5	1.0	<0.5	4
83-SH-2150S-750W	--	<0.5	1.5	<0.5	8
83-SH-2150S-700W	160	5.0	19.0	<0.5	22
83-SH-2150S-650W	--	3.5	14.0	0.5	14
83-SH-2150S-600W	--	2.5	6.5	<0.5	8
83-SH-2150S-550W	120	1.0	8.5	<0.5	12
83-SH-2250S-50E	--	2.0	8.5	<0.5	10
83-SH-2250S-100E	--	1.5	5.0	<0.5	8
83-SH-2250S-150E	150	1.5	7.5	<0.5	10
83-SH-2250S-200E	--	2.0	8.5	<0.5	12
83-SH-2250S-250E	--	2.0	7.0	<0.5	8
83-SH-2250S-300E	120	1.5	4.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-2250S-350E	--	0.5	4.0	<0.5	10
83-SH-2250S-400E	--	56.0	36.0	<0.5	14
83-SH-2250S-450E	110	1.0	3.0	<0.5	10
83-SH-2250S-500E	--	1.0	4.5	<0.5	10
83-SH-2250S-550E	--	4.5	11.0	<0.5	18
83-SH-2250S-600E	150	4.5	10.0	<0.5	10
83-SH-2250S-650E	--	10.0	15.0	<0.5	22
83-SH-2250S-700E	--	1.5	7.5	<0.5	16
83-SH-2250S-750E	160	4.0	12.0	<0.5	16
83-SH-2250S-850E	--	4.0	13.0	<0.5	14
83-SH-2250S-900E	--	4.5	10.0	<0.5	10
83-SH-2250S-950E	160	4.5	10.0	<0.5	10
83-SH-2250S-1000E	--	2.0	8.5	<0.5	6
83-SH-2250S-1050E	--	2.0	10.0	<0.5	8
83-SH-2250S-1100E	140	1.0	4.0	<0.5	8
83-SH-2250S-1150E	--	2.5	9.5	<0.5	10
83-SH-2250S-1200E	--	2.0	9.5	<0.5	6
83-SH-2250S-1250E	130	3.0	7.0	<0.5	10
83-SH-2250S-1300E	--	3.5	12.0	<0.5	8
83-SH-2250S-1350E	--	4.0	10.0	<0.5	8
83-SH-2250S-1400E	130	4.0	10.0	<0.5	10
83-SH-2250S-1450E	--	4.5	11.0	<0.5	10
83-SH-2250S-1500E	--	1.5	7.0	<0.5	8
83-SH-2250S-1550E	160	1.5	4.5	<0.5	8
83-SH-2250S-1600E	--	1.5	6.5	<0.5	10
83-SH-2250S-1650E	--	2.0	21.0	<0.5	12
83-SH-2250S-1700E	270	2.0	21.0	<0.5	16
83-SH-2250S-1750E	--	0.5	5.0	<0.5	12
83-SH-2250S-1800E	--	3.0	16.0	<0.5	14
83-SH-2250S-1850E	180	7.0	7.0	<0.5	10
83-SH-2250S-1900E	--	0.5	2.5	<0.5	6
83-SH-2400S-50E	--	5.0	6.5	<0.5	8
83-SH-2400S-100E	130	9.0	10.0	<0.5	8
83-SH-2400S-150E	--	1.0	5.5	<0.5	10
83-SH-2400S-200E	--	0.5	4.5	<0.5	8
83-SH-2400S-250E	130	1.5	5.5	<0.5	10
83-SH-2400S-300E	--	1.5	6.5	<0.5	12
83-SH-2400S-350E	--	2.5	7.0	<0.5	8
83-SH-2400S-400E	110	2.0	7.0	<0.5	10
83-SH-2400S-450E	--	2.5	9.0	<0.5	8
83-SH-2400S-500E	--	1.5	5.5	<0.5	10
83-SH-2400S-550E	120	3.0	6.0	<0.5	10
83-SH-2400S-600E	--	1.5	6.5	<0.5	8
83-SH-2400S-650E	--	4.0	8.0	<0.5	16
83-SH-2400S-700E	140	17.0	9.5	<0.5	12
83-SH-2400S-750E	--	2.5	9.0	<0.5	10
83-SH-2400S-800E	--	2.5	5.5	<0.5	20
83-SH-2400S-850E	200	4.5	13.0	<0.5	12
83-SH-2400S-900E	--	6.5	11.0	<0.5	14
83-SH-2400S-950E	--	2.0	7.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-2400S-1000E	180	2.5	12.0	<0.5	12
83-SH-2400S-1050E	--	6.5	16.0	<0.5	52
83-SH-2400S-1100E	--	8.0	21.0	<0.5	12
83-SH-2400S-1150E	170	5.5	16.0	<0.5	10
83-SH-2400S-1200E	--	7.0	12.0	<0.5	12
83-SH-2400S-1250E	--	2.0	7.0	<0.5	10
83-SH-2400S-1300E	180	4.0	11.0	<0.5	8
83-SH-2400S-1350E	--	1.5	4.5	<0.5	6
83-SH-2400S-1400E	--	1.0	4.5	<0.5	8
83-SH-2400S-1450E	180	3.5	9.5	<0.5	10
83-SH-2400S-1500E	--	2.5	6.5	<0.5	8
83-SH-2400S-1550E	--	2.5	6.5	<0.5	48
83-SH-2400S-1600E	130	2.5	11.0	<0.5	8
83-SH-2400S-1650E	--	2.5	10.0	<0.5	10
83-SH-2400S-1700E	--	1.0	4.0	<0.5	14
83-SH-2400S-1750E	190	3.5	10.0	<0.5	30
83-SH-2400S-1800E	--	2.5	11.0	<0.5	14
83-SH-2400S-1850E	--	2.0	11.0	<0.5	12
83-SH-2400S-1900E	180	1.5	11.0	<0.5	10
83-SH-2550S-50E	--	1.0	2.0	<0.5	8
83-SH-2550S-100E	--	1.0	2.0	<0.5	8
83-SH-2550S-150E	170	5.0	16.0	<0.5	14
83-SH-2550S-200E	--	5.0	15.0	<0.5	12
83-SH-2550S-250E	--	1.5	14.0	<0.5	10
83-SH-2550S-300E	180	1.5	13.0	<0.5	12
83-SH-2550S-350E	--	1.5	13.0	<0.5	12
83-SH-2550S-400E	--	4.5	5.0	<0.5	8
83-SH-2550S-450E	130	1.0	5.5	<0.5	6
83-SH-2550S-500E	--	3.0	10.0	<0.5	10
83-SH-2550S-550E	--	1.5	7.0	<0.5	8
83-SH-2550S-600E	180	4.5	11.0	<0.5	10
83-SH-2550S-650E	--	3.0	7.0	<0.5	12
83-SH-2550S-700E	--	4.5	13.0	<0.5	22
83-SH-2550S-750E	130	2.0	8.5	<0.5	10
83-SH-2550S-800E	--	6.5	20.0	<0.5	16
83-SH-2550S-850E	--	2.0	8.5	<0.5	10
83-SH-2550S-900E	120	4.5	7.5	<0.5	14
83-SH-2550S-950E	--	1.5	7.5	<0.5	12
83-SH-2550S-1000E	--	4.5	13.0	<0.5	14
83-SH-2550S-1050E	220	7.5	18.0	<0.5	12
83-SH-2550S-1100E	--	2.0	9.5	<0.5	10
83-SH-2550S-1150E	--	2.0	8.0	0.5	10
83-SH-2550S-1200E	150	2.0	8.0	<0.5	10
83-SH-2550S-1250E	--	4.0	10.0	0.5	22
83-SH-2550S-1300E	--	5.5	11.0	<0.5	16
83-SH-2550S-1350E	230	5.5	12.0	0.5	18
83-SH-2550S-1400E	--	2.0	4.0	<0.5	8
83-SH-2550S-1450E	--	2.5	5.0	<0.5	10
83-SH-2550S-1500E	140	3.0	8.0	<0.5	12
83-SH-2550S-1550E	--	3.0	11.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-2550S-1600E	--	3.0	7.0	<0.5	10
83-SH-2550S-1650E	190	2.5	10.0	<0.5	12
83-SH-2550S-1700E	--	0.5	2.0	<0.5	10
83-SH-2550S-1750E	--	2.0	4.5	<0.5	10
83-SH-2550S-1800E	150	3.0	12.0	<0.5	14
83-SH-2550S-1850E	--	1.0	4.5	<0.5	8
83-SH-2550S-1900E	--	<0.5	1.5	<0.5	6
83-SH-2700S-50E	190	1.0	8.5	<0.5	10
83-SH-2700S-100E	--	2.5	9.5	<0.5	12
83-SH-2700S-150E	--	1.5	5.5	<0.5	10
83-SH-2700S-200E	200	1.0	6.0	<0.5	10
83-SH-2700S-250E	--	<0.5	1.5	<0.5	4
83-SH-2700S-300E	--	1.0	3.5	<0.5	6
83-SH-2700S-350E	190	5.5	12.0	<0.5	18
83-SH-2700S-400E	--	1.0	3.5	<0.5	8
83-SH-2700S-450E	--	<0.5	1.0	<0.5	2
83-SH-2700S-500E	160	1.0	5.5	<0.5	8
83-SH-2700S-550E	--	1.5	6.0	<0.5	12
83-SH-2700S-600E	--	2.5	9.0	0.5	14
83-SH-2700S-650E	170	1.5	9.5	<0.5	12
83-SH-2700S-700E	--	5.0	12.0	<0.5	14
83-SH-2700S-750E	--	5.0	13.0	<0.5	14
83-SH-2700S-800E	160	1.5	6.0	<0.5	10
83-SH-2700S-850E	--	3.5	11.0	<0.5	14
83-SH-2700S-900E	--	2.5	5.0	<0.5	10
83-SH-2700S-950E	150	3.0	7.0	<0.5	8
83-SH-2700S-1000E	--	3.0	6.0	<0.5	8
83-SH-2700S-1050E	--	55.0	13.0	<0.5	14
83-SH-2700S-1100E	250	7.0	10.0	<0.5	16
83-SH-2700S-1150E	--	2.0	7.5	<0.5	8
83-SH-2700S-1200E	--	3.0	9.5	<0.5	12
83-SH-2700S-1250E	170	5.5	12.0	<0.5	14
83-SH-2700S-1300E	--	2.0	5.5	<0.5	6
83-SH-2700S-1350E	--	2.5	7.5	<0.5	8
83-SH-2700S-1400E	200	3.0	7.0	<0.5	8
83-SH-2700S-1450E	--	2.0	3.5	<0.5	12
83-SH-2700S-1500E	--	3.5	10.0	<0.5	12
83-SH-2700S-1550E	100	2.5	9.0	<0.5	8
83-SH-2700S-1600E	--	4.0	8.0	<0.5	14
83-SH-2700S-1650E	--	3.0	11.0	<0.5	14
83-SH-2700S-1700E	160	2.5	8.5	<0.5	10
83-SH-2700S-1750E	--	3.5	7.5	<0.5	12
83-SH-2700S-1800E	--	3.0	7.5	<0.5	10
83-SH-2700S-1850E	150	1.5	6.5	<0.5	10
83-SH-2700S-1900E	--	1.0	5.5	<0.5	16
83-SH-2850S-50E	--	1.0	3.5	<0.5	10
83-SH-2850S-100E	140	11.0	20.0	<0.5	20
83-SH-2850S-150E	--	<0.5	1.5	<0.5	10
83-SH-2850S-200E	--	1.5	4.5	<0.5	10
83-SH-2850S-250E	150	2.0	2.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-2850S-300E	--	0.5	2.5	<0.5	8
83-SH-2850S-350E	--	1.5	2.0	<0.5	6
83-SH-2850S-400E	210	4.5	8.0	<0.5	8
83-SH-2850S-450E	--	1.0	4.0	<0.5	8
83-SH-2850S-500E	--	3.0	6.0	<0.5	8
83-SH-2850S-550E	200	0.5	5.0	<0.5	8
83-SH-2850S-600E	--	2.0	7.0	<0.5	12
83-SH-2850S-650E	--	1.5	4.5	<0.5	10
83-SH-2850S-700E	180	2.0	5.0	<0.5	10
83-SH-2850S-750E	--	3.5	8.0	0.5	12
83-SH-2850S-800E	--	1.0	5.5	<0.5	6
83-SH-2850S-850E	190	1.0	4.5	<0.5	4
83-SH-2850S-900E	--	2.5	6.5	<0.5	6
83-SH-2850S-950E	--	1.5	6.5	<0.5	6
83-SH-2850S-1000E	210	3.0	9.5	<0.5	12
83-SH-2850S-1050E	--	2.5	8.0	<0.5	14
83-SH-2850S-1100E	--	3.5	7.0	<0.5	10
83-SH-2850S-1150E	230	4.0	9.5	<0.5	16
83-SH-2850S-1200E	--	1.0	3.5	<0.5	6
83-SH-2850S-1250E	--	5.5	33.0	0.5	12
83-SH-2850S-1300E	130	2.5	11.0	<0.5	8
83-SH-2850S-1350E	--	1.0	3.5	<0.5	6
83-SH-2850S-1400E	--	1.0	5.5	<0.5	8
83-SH-2850S-1450E	140	1.0	4.5	<0.5	8
83-SH-2850S-1500E	--	0.5	3.5	<0.5	12
83-SH-2850S-1550E	--	1.5	5.0	<0.5	6
83-SH-2850S-1600E	100	1.5	7.0	<0.5	8
83-SH-2850S-1650E	--	1.5	3.5	<0.5	8
83-SH-2850S-1700E	--	4.5	10.0	<0.5	10
83-SH-2850S-1750E	120	2.0	4.0	<0.5	4
83-SH-2850S-1800E	--	2.0	7.5	<0.5	8
83-SH-2850S-1850E	--	3.0	10.0	<0.5	10
83-SH-2850S-1900E	<100	8.5	2.0	<0.5	6
83-SH-3000S-50E	--	4.5	8.5	0.5	14
83-SH-3000S-100E	--	1.5	4.5	<0.5	6
83-SH-3000S-150E	<100	2.0	5.0	<0.5	8
83-SH-3000S-200E	--	4.0	13.0	0.5	18
83-SH-3000S-250E	--	4.0	16.0	0.5	16
83-SH-3000S-300E	120	4.5	9.0	0.5	16
83-SH-3000S-350E	--	6.0	19.0	0.5	18
83-SH-3000S-400E	--	2.0	10.0	<0.5	8
83-SH-3000S-450E	140	3.5	10.0	0.5	14
83-SH-3000S-500E	--	1.0	4.0	<0.5	4
83-SH-3000S-550E	--	4.0	11.0	0.5	14
83-SH-3000S-600E	100	3.0	6.5	<0.5	12
83-SH-3000S-650E	--	1.5	3.5	<0.5	6
83-SH-3000S-700E	--	<0.5	1.5	<0.5	2
83-SH-3000S-750E	<100	0.5	2.0	<0.5	4
83-SH-3000S-800E	--	3.5	10.0	<0.5	12
83-SH-3000S-850E	--	2.0	9.5	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-3000S-900E	100	1.5	5.5	<0.5	8
83-SH-3000S-950E	--	1.5	4.5	<0.5	6
83-SH-3000S-1000E	--	0.5	2.5	<0.5	2
83-SH-3000S-1050E	<100	1.0	3.5	<0.5	10
83-SH-3000S-1100E	--	0.5	3.0	<0.5	10
83-SH-3000S-1150E	--	3.0	11.0	<0.5	12
83-SH-3000S-1200E	130	2.0	7.5	<0.5	10
83-SH-3000S-1250E	--	4.0	8.5	<0.5	12
83-SH-3000S-1300E	--	6.0	15.0	<0.5	12
83-SH-3000S-1350E	<100	1.0	4.0	<0.5	8
83-SH-3000S-1400E	--	4.5	13.0	<0.5	10
83-SH-3000S-1450E	--	2.0	7.0	<0.5	10
83-SH-3000S-1500E	<100	1.0	3.5	<0.5	6
83-SH-3000S-1550E	--	0.5	3.0	<0.5	8
83-SH-3000S-1600E	--	3.0	7.0	<0.5	14
83-SH-3000S-1650E	<100	1.0	4.0	<0.5	6
83-SH-3000S-1700E	--	2.5	22.0	<0.5	8
83-SH-3000S-1750E	--	1.0	3.5	<0.5	6
83-SH-3000S-1800E	140	9.0	18.0	<0.5	18
83-SH-3000S-1850E	--	2.5	6.0	<0.5	12
83-SH-3000S-1900E	--	3.0	9.5	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-3000S-900E	100	1.5	5.5	<0.5	8
83-SH-3000S-950E	--	1.5	4.5	<0.5	6
83-SH-3000S-1000E	--	0.5	2.5	<0.5	2
83-SH-3000S-1050E	<100	1.0	3.5	<0.5	10
83-SH-3000S-1100E	--	0.5	3.0	<0.5	10
83-SH-3000S-1150E	--	3.0	11.0	<0.5	12
83-SH-3000S-1200E	130	2.0	7.5	<0.5	10
83-SH-3000S-1250E	--	4.0	8.5	<0.5	12
83-SH-3000S-1300E	--	6.0	15.0	<0.5	12
83-SH-3000S-1350E	<100	1.0	4.0	<0.5	8
83-SH-3000S-1400E	--	4.5	13.0	<0.5	10
83-SH-3000S-1450E	--	2.0	7.0	<0.5	10
83-SH-3000S-1500E	<100	1.0	3.5	<0.5	6
83-SH-3000S-1550E	--	0.5	3.0	<0.5	8
83-SH-3000S-1600E	--	3.0	7.0	<0.5	14
83-SH-3000S-1650E	<100	1.0	4.0	<0.5	6
83-SH-3000S-1700E	--	2.5	22.0	<0.5	8
83-SH-3000S-1750E	--	1.0	3.5	<0.5	6
83-SH-3000S-1800E	140	9.0	18.0	<0.5	18
83-SH-3000S-1850E	--	2.5	6.0	<0.5	12
83-SH-3000S-1900E	--	3.0	9.5	<0.5	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
4-AUG-83

REPORT 18857

REF. FILE 14418-C4

283 SOIL PROJ. N-82-5.222

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 09-SEP-83

CERTIFIED BY *S. Moore*
per mg.

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

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-EL 1350N-1350W	--	0.5	3.5	<0.5	6
83-EL 1350N-1300W	--	1.0	6.0	<0.5	8
83-EL 1350N-1250W	<100	0.5	3.5	<0.5	12
83-EL 1350N-1200W	--	0.5	5.0	<0.5	6
83-EL 1350N-1150W	--	0.5	3.0	<0.5	6
83-EL 1350N-1100W	<100	3.5	17.0	<0.5	10
83-EL 1350N-1050W	--	3.0	13.0	<0.5	8
83-EL 1350N-950W	--	1.0	10.0	<0.5	10
83-EL 1350N-900W	<100	1.0	6.5	<0.5	10
83-EL 1350N-850W	--	<0.5	2.5	<0.5	6
83-EL 1350N-800W	--	1.0	5.0	<0.5	16
83-EL 1350N-750W	<100	<0.5	2.0	<0.5	8
83-EL 1350N-700W	--	1.0	4.0	<0.5	8
83-EL 1350N-650W	--	<0.5	2.5	<0.5	4
83-EL 1350N-600W	<100	<0.5	2.5	<0.5	4
83-EL 1350N-450W	--	1.5	5.0	<0.5	8
83-EL 1350N-350W	--	1.0	3.5	<0.5	6
83-EL 1350N-300W	<100	1.0	2.0	<0.5	8
83-EL 1350N-250W	--	<0.5	1.5	<0.5	2
83-EL 1350N-200W	--	<0.5	1.5	<0.5	<2
83-EL 1350N-150W	<100	<0.5	1.0	<0.5	2
83-EL 1350N-100W	--	6.5	28.0	<0.5	10
83-EL 1350N-50W	--	<0.5	1.0	<0.5	4
83-EL 1350N-0EW	<100	1.0	5.5	<0.5	6
83-EL 1350N-100E	--	<0.5	1.0	<0.5	2
83-EL 1350N-150E	--	1.5	8.5	<0.5	8
83-EL 1350N-200E	<100	<0.5	1.0	<0.5	2
83-EL 1200N-1400W	--	1.5	7.0	<0.5	6
83-EL 1200N-1350W	--	1.0	4.5	<0.5	8
83-EL 1200N-1300W	<100	<0.5	2.0	<0.5	4
83-EL 1200N-1250W	--	0.5	4.0	<0.5	6
83-EL 1200N-1200W	--	1.0	4.0	<0.5	10
83-EL 1200N-1150W	220	2.0	17.0	<0.5	14
83-EL 1200N-1100W	--	1.5	10.0	<0.5	10
83-EL 1200N-1050W	--	2.5	8.0	<0.5	10
83-EL 1200N-1000W	210	3.5	28.0	<0.5	8
83-EL 1200N-900W	--	1.5	12.0	<0.5	8
83-EL 1200N-700W	--	1.0	6.0	<0.5	10
83-EL 1200N-650W	<100	0.5	5.5	<0.5	8
83-EL 1200N-600W	--	<0.5	2.5	<0.5	6
83-EL 1200N-550W	--	0.5	2.5	<0.5	4
83-EL 1200N-500W	<100	<0.5	1.5	<0.5	2
83-EL 1200N-350W	--	0.5	2.0	<0.5	4
83-EL 1200N-300W	--	0.5	6.5	<0.5	4
83-EL 1200N-200W	<100	<0.5	1.5	<0.5	2
83-EL 1200N-150W	--	<0.5	2.5	<0.5	4
83-EL 1200N-100W	--	<0.5	1.0	<0.5	4
83-EL 1200N-50W	<100	<0.5	1.0	<0.5	4
83-EL 1200N-100E	--	1.0	4.0	<0.5	6
83-EL 1200N-200E	--	0.5	1.5	<0.5	<2

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-EL 1050N-1100W	140	1.0	3.0	<0.5	6
83-EL 1050N-1050W	--	1.0	4.0	<0.5	4
83-EL 1050N-1000W	--	<0.5	2.0	<0.5	4
83-EL 1050N-950W	<100	0.5	1.0	<0.5	6
83-EL 1050N-900W	--	0.5	2.0	<0.5	6
83-EL 1050N-850W	--	0.5	3.0	<0.5	6
83-EL 1050N-700W	100	0.5	3.5	<0.5	6
83-EL 1050N-650W	--	1.0	9.0	<0.5	12
83-EL 1050N-500W	--	<0.5	2.5	<0.5	4
83-EL 1050N-400W	<100	0.5	3.5	<0.5	4
83-EL 1050N-250W	--	<0.5	2.5	<0.5	4
83-EL 1050N-200W	--	0.5	2.5	<0.5	6
83-EL 1050N-150W	100	<0.5	1.5	<0.5	4
83-EL 1050N-100W	--	<0.5	1.5	<0.5	4
83-EL 1050N-50W	--	0.5	3.0	<0.5	4
83-EL 1050N-0EW	<100	<0.5	<0.5	<0.5	2
83-EL 1050N-50E	--	1.0	<0.5	<0.5	4
83-EL 900N-1400W	--	<0.5	1.5	<0.5	4
83-EL 900N-1350W	<100	1.0	2.0	<0.5	6
83-EL 900N-1300W	--	0.5	2.0	<0.5	6
83-EL 900N-1250W	--	1.0	5.0	<0.5	6
83-EL 900N-1200W	100	0.5	1.0	<0.5	4
83-EL 900N-1100W	--	0.5	1.0	<0.5	4
83-EL 900N-1050W	--	0.5	2.0	<0.5	2
83-EL 900N-1000W	<100	2.0	6.0	<0.5	4
83-EL 900N-950W	--	2.0	4.0	<0.5	8
83-EL 900N-900W	--	0.5	2.5	<0.5	4
83-EL 900N-850W	100	<0.5	3.0	<0.5	6
83-EL 900N-800W	--	<0.5	1.0	<0.5	2
83-EL 900N-750W	--	0.5	2.0	<0.5	2
83-EL 900N-650W	280	1.5	18.0	<0.5	8
83-EL 900N-500W	--	0.5	1.5	<0.5	4
83-EL 900N-450W	--	<0.5	3.0	<0.5	8
83-EL 900N-400W	110	1.5	8.0	<0.5	6
83-EL 900N-350W	--	2.5	3.0	<0.5	6
83-EL 900N-300W	--	0.5	8.0	<0.5	12
83-EL 900N-250W	--	3.5	7.0	<0.5	8
83-EL 900N-150W	<100	<0.5	1.5	<0.5	2
83-EL 900N-100W	--	<0.5	2.0	<0.5	<2
83-EL 900N-50W	--	<0.5	1.5	<0.5	2
83-EL 900N-0EW	<100	0.5	2.0	<0.5	6
83-EL 900N-50E	--	<0.5	2.0	<0.5	4
83-EL 750N-1400W	--	<0.5	1.5	<0.5	6
83-EL 750N-1350W	<100	<0.5	1.0	<0.5	4
83-EL 750N-1300W	--	<0.5	<0.5	<0.5	4
83-EL 750N-1250W	--	<0.5	<0.5	<0.5	4
83-EL 750N-1200W	<100	<0.5	<0.5	<0.5	<2
83-EL 750N-1150W	--	<0.5	1.5	<0.5	2
83-EL 750N-1100W	--	<0.5	<0.5	<0.5	4
83-EL 750N-1050W	<100	<0.5	1.5	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-EL 750N-1000W	--	<0.5	2.0	<0.5	4
83-EL 750N-950W	--	2.0	2.5	<0.5	6
83-EL 750N-900W	<100	1.0	3.0	<0.5	4
83-EL 750N-850W	--	0.5	3.0	<0.5	6
83-EL 750N-800W	--	1.0	4.0	<0.5	2
83-EL 750N-700W	<100	<0.5	4.0	<0.5	4
83-EL 750N-650W	--	<0.5	3.0	<0.5	2
83-EL 750N-600W	--	<0.5	2.5	<0.5	4
83-EL 750N-550W	<100	<0.5	2.0	<0.5	4
83-EL 750N-500W	--	0.5	16.0	<0.5	10
83-EL 750N-450W	--	2.0	48.0	0.5	12
83-EL 750N-400W	<100	<0.5	2.0	<0.5	4
83-EL 750N-350W	--	<0.5	2.0	<0.5	4
83-EL 750N-300W	--	<0.5	1.5	<0.5	4
83-EL 750N-250W	<100	1.5	16.0	<0.5	24
83-EL 750N-50W	--	<0.5	1.0	<0.5	4
83-EL 750N-0EW	--	<0.5	4.5	<0.5	2
83-EL 750N-50E	130	2.5	14.0	0.5	10
83-EL 750N-100E	--	<0.5	4.5	<0.5	12
83-EL 750N-150E	--	<0.5	1.5	<0.5	2
83-EL 750N-200E	<100	<0.5	1.0	<0.5	<2
83-EL 600N-1400W	--	0.5	2.5	<0.5	4
83-EL 600N-1350W	--	<0.5	1.5	<0.5	4
83-EL 600N-1300W	<100	<0.5	<0.5	<0.5	2
83-EL 600N-1250W	--	<0.5	1.5	<0.5	2
83-EL 600N-1200W	--	2.0	5.5	<0.5	6
83-EL 600N-1150W	<100	<0.5	1.0	<0.5	4
83-EL 600N-1100W	--	1.0	3.5	<0.5	6
83-EL 600N-1050W	--	1.0	1.0	<0.5	6
83-EL 600N-1000W	<100	1.5	2.0	<0.5	6
83-EL 600N-950W	--	1.5	2.0	<0.5	10
83-EL 600N-900W	--	1.5	3.0	<0.5	8
83-EL 600N-850W	<100	1.5	2.0	<0.5	4
83-EL 600N-800W	--	<0.5	0.5	<0.5	4
83-EL 600N-750W	--	<0.5	1.0	<0.5	4
83-EL 600N-700W	100	<0.5	1.0	<0.5	<2
83-EL 600N-650W	--	<0.5	1.0	<0.5	2
83-EL 600N-600W	--	<0.5	1.5	<0.5	<2
83-EL 600N-550W	100	1.0	11.0	<0.5	16
83-EL 600N-500W	--	<0.5	1.5	<0.5	2
83-EL 600N-450W	--	<0.5	1.5	<0.5	2
83-EL 600N-400W	<100	0.5	2.0	<0.5	8
83-EL 600N-350W	--	<0.5	1.0	<0.5	4
83-EL 600N-300W	--	<0.5	3.0	<0.5	6
83-EL 600N-250W	<100	0.5	3.5	<0.5	4
83-EL 600N-200W	--	<0.5	4.0	<0.5	4
83-EL 600N-150W	--	1.0	2.0	<0.5	8
83-EL 600N-100W	<100	<0.5	2.0	<0.5	2
83-EL 600N-50W	--	1.5	7.5	<0.5	8
83-EL 600N-0EW	--	1.5	5.0	<0.5	14

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-EL 600N-50E	<100	<0.5	1.5	<0.5	6
83-EL 600N-100E	--	<0.5	1.5	<0.5	2
83-EL 600N-150E	--	0.5	2.5	<0.5	4
83-EL 600N-200E	<100	<0.5	1.5	<0.5	2
83-EL 450N-1400W	--	1.0	0.5	<0.5	4
83-EL 450N-1350W	--	<0.5	1.5	<0.5	6
83-EL 450N-1300W	100	<0.5	1.0	<0.5	6
83-EL 450N-1250W	--	<0.5	<0.5	<0.5	4
83-EL 450N-1200W	--	<0.5	2.0	<0.5	12
83-EL 450N-1150W	100	<0.5	1.5	<0.5	4
83-EL 450N-1100W	--	7.0	28.0	<0.5	40
83-EL 450N-1050W	--	1.0	4.5	<0.5	6
83-EL 450N-1000W	<100	1.0	1.0	<0.5	6
83-EL 450N-950W	--	3.0	1.0	<0.5	4
83-EL 450N-900W	--	0.5	5.0	<0.5	6
83-EL 450N-850W	<100	1.0	5.5	<0.5	4
83-EL 450N-800W	--	3.0	35.0	<0.5	8
83-EL 450N-750W	--	<0.5	1.0	<0.5	2
83-EL 450N-700W	<100	<0.5	<0.5	<0.5	4
83-EL 450N-650W	--	<0.5	1.5	<0.5	6
83-EL 450N-600W	--	<0.5	0.5	<0.5	2
83-EL 450N-550W	<100	<0.5	0.5	<0.5	8
83-EL 450N-500W	--	<0.5	3.5	<0.5	2
83-EL 450N-450W	--	0.5	23.0	<0.5	18
83-EL 450N-400W	<100	3.0	4.5	<0.5	8
83-EL 450N-350W	--	<0.5	1.5	<0.5	4
83-EL 450N-300W	--	<0.5	<0.5	<0.5	4
83-EL 450N-250W	<100	<0.5	0.5	<0.5	4
83-EL 450N-200W	--	<0.5	1.5	<0.5	6
83-EL 450N-150W	--	2.5	9.0	<0.5	14
83-EL 450N-100W	130	1.5	11.0	1.0	16
83-EL 450N-50W	--	<0.5	1.0	<0.5	4
83-EL 450N-0EW	--	<0.5	1.0	<0.5	4
83-EL 450N-50E	<100	1.0	8.0	<0.5	6
83-EL 450N-100E	--	1.0	6.5	<0.5	8
83-EL 450N-150E	--	1.0	5.5	<0.5	10
83-EL 450N-200E	<100	<0.5	2.0	<0.5	4
83-EL 300N-1400W	--	1.0	3.0	<0.5	6
83-EL 300N-1350W	--	<0.5	1.0	<0.5	4
83-EL 300N-1300W	<100	<0.5	1.5	<0.5	4
83-EL 300N-1250W	--	0.5	5.5	<0.5	4
83-EL 300N-1200W	--	2.5	4.5	<0.5	24
83-EL 300N-1150W	<100	11.0	1.5	<0.5	6
83-EL 300N-1100W	--	<0.5	1.5	<0.5	4
83-EL 300N-1050W	--	1.0	<0.5	<0.5	6
83-EL 300N-1000W	<100	1.0	<0.5	<0.5	6
83-EL 300N-950W	--	5.0	5.0	<0.5	14
83-EL 300N-900W	--	1.0	5.0	<0.5	6
83-EL 300N-850W	<100	<0.5	1.5	<0.5	4
83-EL 300N-800W	--	0.5	1.5	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-EL 300N-750W	--	<0.5	<0.5	<0.5	2
83-EL 300N-700W	<100	<0.5	1.0	<0.5	<2
83-EL 300N-650W	--	<0.5	1.5	<0.5	<2
83-EL 300N-600W	--	<0.5	<0.5	<0.5	4
83-EL 300N-550W	<100	<0.5	1.0	<0.5	4
83-EL 300N-500W	--	<0.5	<0.5	<0.5	<2
83-EL 300N-450W	--	<0.5	1.0	<0.5	<2
83-EL 300N-400W	<100	0.5	2.5	<0.5	2
83-EL 300N-350W	--	<0.5	1.5	<0.5	4
83-EL 300N-300W	--	<0.5	1.0	<0.5	<2
83-EL 300N-250W	<100	<0.5	1.5	<0.5	<2
83-EL 300N-200W	--	<0.5	3.5	<0.5	8
83-EL 300N-150W	--	<0.5	<0.5	<0.5	<2
83-EL 300N-100W	<100	<0.5	<0.5	<0.5	4
83-EL 300N-50W	--	<0.5	0.5	<0.5	4
83-EL 300N-0EW	--	<0.5	0.5	<0.5	2
83-EL 300N-50E	<100	0.5	8.0	<0.5	8
83-EL 300N-100E	--	<0.5	10.0	<0.5	4
83-EL 300N-150E	--	1.0	8.0	<0.5	14
83-EL 300N-200E	<100	<0.5	2.0	<0.5	4
83-EL 150N-1400W	--	<0.5	3.5	<0.5	6
83-EL 150N-1350W	--	0.5	4.0	<0.5	10
83-EL 150N-1300W	<100	<0.5	<0.5	<0.5	<2
83-EL 150N-1250W	--	<0.5	<0.5	<0.5	4
83-EL 150N-1200W	--	1.0	4.0	<0.5	6
83-EL 150N-1150W	<100	1.0	4.5	<0.5	6
83-EL 150N-1100W	--	<0.5	1.0	<0.5	4
83-EL 150N-1050W	--	<0.5	2.0	<0.5	10
83-EL 150N-1000W	<100	<0.5	2.0	<0.5	4
83-EL 150N-950W	--	0.5	3.5	<0.5	4
83-EL 150N-900W	--	<0.5	0.5	<0.5	2
83-EL 150N-850W	<100	<0.5	1.0	<0.5	2
83-EL 150N-800W	--	<0.5	2.0	<0.5	6
83-EL 150N-750W	--	<0.5	1.5	<0.5	<2
83-EL 150N-700W	<100	<0.5	1.0	<0.5	6
83-EL 150N-650W	--	<0.5	2.5	<0.5	6
83-EL 150N-600W	--	12.0	12.0	<0.5	18
83-EL 150N-550W	110	3.0	6.0	<0.5	14
83-EL 150N-500W	--	0.5	1.0	<0.5	4
83-EL 150N-450W	--	<0.5	2.5	<0.5	8
83-EL 150N-400W	<100	<0.5	0.5	<0.5	<2
83-EL 150N-350W	--	<0.5	<0.5	<0.5	2
83-EL 150N-300W	--	3.5	3.5	<0.5	4
83-EL 150N-250W	<100	<0.5	2.5	<0.5	2
83-EL 150N-150W	--	<0.5	3.0	<0.5	6
83-EL 150N-100W	--	<0.5	<0.5	<0.5	2
83-EL 150N-50W	<100	<0.5	1.0	<0.5	<2
83-EL 150N-0EW	--	<0.5	2.0	<0.5	<2
83-EL 150N-50E	--	<0.5	1.5	<0.5	2
83-EL 150N-100E	100	<0.5	3.5	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-EL 150N-150E	--	0.5	4.5	<0.5	10
83-EL 150N-200E	--	<0.5	1.5	<0.5	2
83-EL 0N-1400W	<100	<0.5	2.0	<0.5	4
83-EL 0N-1350W	--	0.5	1.5	<0.5	6
83-EL 0N-1300W	--	1.5	9.5	<0.5	6
83-EL 0N-1250W	100	<0.5	2.5	<0.5	6
83-EL 0N-1150W	--	1.0	3.0	<0.5	6
83-EL 0N-1100W	--	<0.5	2.5	<0.5	6
83-EL 0N-1000W	<100	<0.5	1.5	<0.5	<2
83-EL 0N-950W	--	<0.5	<0.5	<0.5	4
83-EL 0N-900W	--	<0.5	0.5	<0.5	<2
83-EL 0N-850W	<100	<0.5	2.0	<0.5	4
83-EL 0N-800W	--	<0.5	1.0	<0.5	4
83-EL 0N-750W	--	<0.5	1.0	<0.5	4
83-EL 0N-700W	<100	<0.5	2.5	<0.5	8
83-EL 0N-650W	--	<0.5	2.5	<0.5	<2
83-EL 0N-600W	--	<0.5	2.0	<0.5	2
83-EL 0N-550W	<100	<0.5	1.5	<0.5	2
83-EL 0N-500W	--	<0.5	1.0	<0.5	2
83-EL 0N-450W	--	<0.5	1.5	<0.5	2
83-EL 0N-400W	<100	<0.5	1.0	<0.5	<2
83-EL 0N-350W	--	<0.5	1.5	<0.5	2
83-EL 0N-300W	--	0.5	5.0	<0.5	2
83-EL 0N-250W	<100	<0.5	2.5	<0.5	6
83-EL 0N-200W	--	<0.5	<0.5	<0.5	<2
83-EL 0N-150W	--	<0.5	1.0	<0.5	<2
83-EL 0N-100W	<100	<0.5	1.0	<0.5	<2
83-EL 0N-50W	--	<0.5	2.5	<0.5	2
83-EL 0N-0EW	--	<0.5	2.5	<0.5	4
83-EL 0N-50E	<100	<0.5	<0.5	<0.5	2
83-EL 0N-100E	--	<0.5	1.0	<0.5	4
83-EL 0N-150E	--	<0.5	<0.5	<0.5	<2
83-EL 0N-200E	180	6.5	17.0	<0.5	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
26-JUL-83

REPORT 18799

REF. FILE 14329-H4

628 SOIL PROJ. NEKKJOLEN N-82

WERE ANALYSED AS FOLLOWS:

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

DATE 02-SEP-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*

per mg.

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-4350N-800W	590	6.0	52.0	1.0	30
83NE-4350N-750W	--	4.5	16.0	1.0	16
83NE-4350N-700W	--	3.0	29.0	1.0	14
83NE-4350N-650W	310	1.5	18.0	<0.5	10
83NE-4350N-600W	--	1.0	5.0	<0.5	8
83NE-4350N-550W	--	1.5	5.5	<0.5	12
83NE-4350N-500W	1600	2.5	41.0	0.5	16
83NE-4350N-450W	--	2.0	57.0	1.0	24
83NE-4350N-400W	--	2.0	9.5	0.5	20
83NE-4350N-350W	310	4.0	17.0	1.0	20
83NE-4350N-300W	--	2.5	17.0	1.0	18
83NE-4350N-250W	--	1.0	43.0	1.0	12
83NE-4350N-200W	420	2.0	30.0	1.0	12
83NE-4350N-150W	--	4.0	24.0	0.5	24
83NE-4350N-100W	--	2.5	60.0	1.0	14
83NE-4350N-50W	250	2.0	11.0	<0.5	12
83NE-4350N-0EW	--	4.0	18.0	1.0	22
83NE-4200N-800W	--	3.5	12.0	1.0	20
83NE-4200N-750W	300	3.0	11.0	0.5	18
83NE-4200N-700W	--	10.0	18.0	1.0	22
83NE-4200N-650W	--	2.5	5.0	<0.5	26
83NE-4200N-600W	280	4.5	16.0	1.0	16
83NE-4200N-550W	--	3.5	9.5	0.5	18
83NE-4200N-500W	--	5.5	20.0	1.0	18
83NE-4200N-450W	430	6.5	130.0	1.0	18
83NE-4200N-400W	--	4.5	13.0	1.0	14
83NE-4200N-350W	--	3.0	14.0	1.0	14
83NE-4200N-300W	280	4.0	17.0	1.0	12
83NE-4200N-250W	--	5.0	19.0	1.0	20
83NE-4200N-200W	--	2.0	13.0	0.5	14
83NE-4200N-150W	160	6.5	15.0	1.0	44
83NE-4200N-100W	--	3.0	12.0	0.5	16
83NE-4200N-50W	--	4.5	25.0	1.0	18
83NE-4200N-0EW	410	2.5	70.0	0.5	18
83NE-4050N-800W	--	6.5	13.0	0.5	72
83NE-4050N-750W	--	3.5	14.0	0.5	20
83NE-4050N-700W	280	4.5	13.0	0.5	24
83NE-4050N-650W	--	3.5	10.0	<0.5	28
83NE-4050N-600W	--	2.5	18.0	0.5	26
83NE-4050N-550W	290	4.0	13.0	0.5	22
83NE-4050N-500W	--	3.5	37.0	1.0	50
83NE-4050N-450W	--	0.5	4.0	<0.5	8
83NE-4050N-400W	250	3.5	17.0	1.0	26
83NE-4050N-350W	--	2.0	8.5	<0.5	16
83NE-4050N-300W	--	2.0	7.0	<0.5	14
83NE-4050N-250W	270	1.5	8.5	<0.5	10
83NE-4050N-200W	--	6.5	23.0	1.0	18
83NE-4050N-150W	--	17.0	110.0	1.0	20
83NE-4050N-100W	1300	33.0	110.0	0.5	16
83NE-4050N-50W	--	2.0	40.0	1.0	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-4050N-0EW	--	4.0	5.5	<0.5	14
83NE-3900N-800W	140	1.5	6.5	<0.5	6
83NE-3900N-750W	--	4.0	23.0	<0.5	8
83NE-3900N-700W	--	2.0	8.5	0.5	22
83NE-3900N-650W	250	1.5	7.5	<0.5	22
83NE-3900N-600W	--	3.0	11.0	1.0	16
83NE-3900N-550W	--	3.0	15.0	<0.5	26
83NE-3900N-500W	180	<0.5	3.0	<0.5	10
83NE-3900N-450W	--	<0.5	2.5	<0.5	6
83NE-3900N-400W	--	6.0	20.0	0.5	14
83NE-3900N-350W	380	6.5	22.0	0.5	16
83NE-3900N-300W	--	2.0	9.0	<0.5	14
83NE-3900N-250W	--	2.5	29.0	0.5	12
83NE-3900N-200W	1400	17.0	120.	0.5	12
83NE-3900N-150W	--	6.0	17.0	1.0	18
83NE-3900N-100W	--	3.5	20.0	0.5	14
83NE-3900N-50W	350	1.5	7.5	<0.5	8
83NE-3900N-0EW	--	1.5	5.5	<0.5	6
83NE-3900N-50E	--	1.0	7.5	<0.5	8
83NE-3900N-100E	270	1.0	7.0	<0.5	10
83NE-3900N-150E	--	8.0	67.0	0.5	8
83NE-3900N-200E	--	2.5	11.0	<0.5	12
83NE-3900N-250E	250	2.0	6.0	<0.5	12
83NE-3900N-300E	--	3.0	8.5	<0.5	10
83NE-3900N-350E	--	3.0	3.0	<0.5	10
83NE-3900N-400E	150	3.0	9.5	<0.5	8
83NE-3900N-450E	--	2.5	10.0	<0.5	8
83NE-3900N-500E	--	4.0	10.0	2.0	12
83NE-3750N-550W	1200	14.0	100.	0.5	14
83NE-3750N-500W	--	5.0	24.0	0.5	34
83NE-3750N-450W	--	11.0	32.0	3.5	36
83NE-3750N-400W	1200	3.5	79.0	0.5	28
83NE-3750N-350W	--	2.5	53.0	0.5	20
83NE-3750N-300W	--	9.0	130.	0.5	8
83NE-3750N-200W	430	42.0	47.0	<0.5	22
83NE-3750N-150W	--	4.0	75.0	0.5	10
83NE-3750N-100W	--	4.5	47.0	0.5	10
83NE-3750N-50W	550	3.0	120.	0.5	12
83NE-3750N-0EW	--	3.0	12.0	<0.5	10
83NE-3750N-50E	--	10.0	17.0	0.5	16
83NE-3750N-100E	300	7.0	14.0	<0.5	12
83NE-3750N-150E	--	6.5	17.0	<0.5	16
83NE-3750N-200E	--	5.5	12.0	<0.5	10
83NE-3750N-250E	330	4.5	8.5	<0.5	14
83NE-3750N-300E	--	1.0	3.5	<0.5	6
83NE-3750N-350E	--	3.5	12.0	<0.5	10
83NE-3750N-400E	320	1.5	5.0	<0.5	6
83NE-3750N-450E	--	1.0	4.5	<0.5	10
83NE-3750N-500E	--	1.0	5.0	<0.5	8
83NE-3750N-600E	530	5.0	28.0	<0.5	32

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-3750N-650E	--	6.5	26.0	<0.5	22
83NE-3750N-700E	--	9.0	25.0	<0.5	54
83NE-3750N-750E	190	6.0	16.0	<0.5	22
83NE-3750N-800E	--	5.5	27.0	1.5	52
83NE-3600N-800W	--	12.0	33.0	0.5	58
83NE-3600N-750W	390	12.0	48.0	0.5	56
83NE-3600N-700W	--	3.5	30.0	<0.5	6
83NE-3600N-650W	--	9.0	43.0	0.5	16
83NE-3600N-600W	1400	17.0	98.0	0.5	44
83NE-3600N-550W	--	6.5	23.0	0.5	22
83NE-3600N-500W	--	5.0	23.0	1.5	12
83NE-3600N-450W	1400	13.0	220.	1.0	14
83NE-3600N-400W	--	6.5	42.0	1.5	16
83NE-3600N-350W	--	5.0	11.0	0.5	26
83NE-3600N-300W	200	3.5	17.0	1.0	14
83NE-3600N-250W	--	66.0	66.0	<0.5	20
83NE-3600N-200W	--	4.0	18.0	1.0	10
83NE-3600N-150W	720	13.0	140.	0.5	22
83NE-3600N-100W	--	6.0	12.0	<0.5	14
83NE-3600N-50W	--	3.5	23.0	<0.5	10
83NE-3600N-0EW	230	2.5	68.0	0.5	14
83NE-3600N-50E	--	3.0	34.0	0.5	20
83NE-3600N-100E	--	2.0	17.0	0.5	12
83NE-3600N-150E	360	5.0	18.0	<0.5	10
83NE-3600N-200E	--	1.0	2.5	<0.5	4
83NE-3600N-250E	--	3.5	9.5	<0.5	8
83NE-3600N-300E	--	6.0	12.0	<0.5	8
83NE-3600N-350E	130	1.0	3.5	<0.5	8
83NE-3600N-400E	--	1.0	5.5	<0.5	6
83NE-3600N-450E	--	1.0	5.5	<0.5	8
83NE-3600N-500E	230	2.5	5.5	<0.5	14
83NE-3600N-550E	--	1.5	8.5	<0.5	8
83NE-3600N-600E	--	3.5	8.5	<0.5	14
83NE-3450N-800W	160	4.5	5.0	<0.5	40
83NE-3450N-750W	--	9.5	23.0	<0.5	20
83NE-3450N-700W	--	38.0	110.	0.5	30
83NE-3450N-650W	180	20.0	60.0	0.5	120
83NE-3450N-600W	--	9.5	28.0	<0.5	32
83NE-3450N-550W	--	1.0	9.0	<0.5	18
83NE-3450N-500W	1000	11.0	170.	0.5	24
83NE-3450N-450W	--	26.0	41.0	2.5	16
83NE-3450N-400W	--	5.0	71.0	1.0	18
83NE-3450N-350W	170	8.0	11.0	1.5	6
83NE-3450N-300W	--	15.0	130.	0.5	10
83NE-3450N-250W	--	160.	77.0	0.5	32
83NE-3450N-200W	270	5.0	17.0	<0.5	8
83NE-3450N-150W	--	18.0	150.	<0.5	12
83NE-3450N-100W	--	34.0	59.0	1.0	20
83NE-3450N-50W	320	24.0	39.0	1.0	20
83NE-3450N-0EW	--	28.0	5.5	<0.5	40

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-3450N-50E	--	7.0	15.0	<0.5	8
83NE-3450N-100E	270	8.5	39.0	1.0	82
83NE-3450N-150E	--	2.5	64.0	0.5	10
83NE-3450N-200E	--	5.0	12.0	<0.5	8
83NE-3450N-250E	180	5.0	10.0	<0.5	8
83NE-3450N-300E	--	5.5	11.0	<0.5	8
83NE-3450N-350E	--	3.5	22.0	<0.5	12
83NE-3450N-400E	170	4.0	7.0	<0.5	26
83NE-3450N-450E	--	0.5	2.5	<0.5	6
83NE-3450N-500E	--	<0.5	1.0	<0.5	8
83NE-3450N-550E	260	2.5	7.0	<0.5	12
83NE-3450N-600E	--	1.0	3.5	<0.5	10
83NE-3450N-650E	--	0.5	2.5	<0.5	4
83NE-3450N-700E	220	1.0	2.5	<0.5	8
83NE-3450N-750E	--	0.5	3.5	<0.5	4
83NE-3450N-800E	--	1.0	3.0	<0.5	14
83NE-3450N-850E	210	0.5	2.5	<0.5	6
83NE-3450N-900E	--	3.0	15.0	0.5	14
83NE-3450N-950E	--	2.5	9.0	<0.5	8
83NE-3450N-1000E	340	7.0	20.0	<0.5	8
83NE-3450N-1050E	--	1.0	5.0	<0.5	6
83NE-3450N-1100E	--	5.0	21.0	<0.5	10
83NE-3300N-800W	540	4.5	42.0	<0.5	22
83NE-3300N-750W	--	10.0	70.0	<0.5	42
83NE-3300N-700W	--	7.5	120.	<0.5	32
83NE-3300N-650W	1400	13.0	52.0	1.0	160
83NE-3300N-600W	--	40.0	76.0	0.5	48
83NE-3300N-550W	--	13.0	20.0	<0.5	10
83NE-3300N-500W	900	11.0	62.0	<0.5	16
83NE-3300N-450W	--	37.0	230.	1.0	24
83NE-3300N-400W	--	7.5	34.0	<0.5	12
83NE-3300N-350W	540	18.0	62.0	0.5	6
83NE-3300N-300W	--	18.0	130.	<0.5	8
83NE-3300N-250W	--	33.0	160.	0.5	20
83NE-3300N-200W	240	18.0	9.5	<0.5	16
83NE-3300N-150W	--	6.0	10.0	<0.5	14
83NE-3300N-100W	--	8.5	180.	<0.5	16
83NE-3300N-50W	230	1.5	11.0	<0.5	8
83NE-3300N-0EW	--	3.5	7.5	<0.5	6
83NE-3300N-50E	--	0.5	87.0	0.5	8
83NE-3300N-100E	210	1.0	38.0	<0.5	8
83NE-3300N-150E	--	1.0	37.0	<0.5	12
83NE-3300N-200E	--	3.0	8.5	<0.5	8
83NE-3300N-250E	200	5.5	17.0	<0.5	10
83NE-3300N-300E	--	2.0	12.0	<0.5	8
83NE-3300N-350E	--	1.0	7.5	<0.5	8
83NE-3300N-400E	220	8.0	12.0	<0.5	8
83NE-3300N-450E	--	5.5	3.5	<0.5	28
83NE-3300N-500E	--	0.5	2.0	<0.5	10
83NE-3300N-550E	170	1.5	2.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-3300N-600E	--	<0.5	3.0	<0.5	14
83NE-3300N-650E	--	<0.5	3.0	<0.5	8
83NE-3300N-700E	360	1.5	8.5	<0.5	16
83NE-3300N-750E	--	0.5	3.5	<0.5	6
83NE-3300N-800E	--	2.0	6.0	<0.5	10
83NE-3300N-850E	500	8.5	5.0	<0.5	10
83NE-3300N-900E	--	16.0	30.0	0.5	6
83NE-3300N-950E	--	1.0	2.5	<0.5	4
83NE-3300N-1000E	170	1.0	3.5	<0.5	10
83NE-3300N-1050E	--	<0.5	3.0	<0.5	4
83NE-3300N-1100E	--	0.5	3.0	<0.5	4
83NE-3150N-800W	300	10.0	16.0	0.5	18
83NE-3150N-750W	--	60.0	58.0	1.5	48
83NE-3150N-700W	--	17.0	32.0	0.5	32
83NE-3150N-650W	280	37.0	18.0	<0.5	18
83NE-3150N-600W	--	190.	14.0	2.0	44
83NE-3150N-550W	--	11.0	3.5	0.5	16
83NE-3150N-500W	430	17.0	30.0	<0.5	22
83NE-3150N-450W	--	22.0	23.0	0.5	18
83NE-3150N-400W	--	3.5	8.0	0.5	8
83NE-3150N-350W	710	51.0	110.	1.0	8
83NE-3150N-300W	--	4.5	34.0	1.0	16
83NE-3150N-250W	--	2.5	2.0	1.0	6
83NE-3150N-200W	160	31.0	16.0	<0.5	16
83NE-3150N-150W	--	19.0	19.0	<0.5	18
83NE-3150N-100W	--	3.5	3.5	<0.5	12
83NE-3150N-50W	270	5.0	18.0	<0.5	10
83NE-3150N-0EW	--	12.0	16.0	0.5	18
83NE-3150N-50E	--	16.0	91.0	1.5	36
83NE-3150N-100E	200	<0.5	1.5	<0.5	4
83NE-3150N-150E	--	2.0	11.0	<0.5	12
83NE-3150N-350E	--	1.5	3.5	<0.5	4
83NE-3150N-400E	350	8.5	17.0	<0.5	10
83NE-3150N-450E	--	1.5	6.0	<0.5	6
83NE-3150N-500E	--	10.0	21.0	0.5	14
83NE-3150N-550E	160	1.5	5.0	<0.5	8
83NE-3150N-600E	--	2.5	10.0	<0.5	10
83NE-3150N-650E	--	0.5	2.5	<0.5	2
83NE-3150N-700E	200	3.5	13.0	<0.5	14
83NE-3150N-750E	--	1.0	5.5	<0.5	8
83NE-3150N-800E	--	2.5	11.0	<0.5	6
83NE-3150N-850E	130	2.5	10.0	<0.5	8
83NE-3150N-900E	--	2.5	59.0	<0.5	6
83NE-3150N-950E	--	0.5	9.5	<0.5	6
83NE-3150N-1000E	200	1.0	9.5	<0.5	6
83NE-3150N-1050E	--	5.5	15.0	<0.5	10
83NE-3150N-1100E	--	4.0	15.0	0.5	10
83NE-3000N-800W	340	5.0	11.0	<0.5	10
83NE-3000N-750W	--	8.5	36.0	0.5	22
83NE-3000N-700W	--	2.5	7.0	0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-3000N-650W	270	6.5	19.0	1.0	8
83NE-3000N-600W	--	16.0	21.0	0.5	12
83NE-3000N-550W	--	14.0	150.	1.5	18
83NE-3000N-500W	210	71.0	17.0	<0.5	28
83NE-3000N-450W	--	62.0	100.	1.0	24
83NE-3000N-400W	--	13.0	11.0	<0.5	10
83NE-3000N-350W	360	13.0	30.0	0.5	12
83NE-3000N-300W	--	3.5	15.0	<0.5	12
83NE-3000N-250W	--	62.0	72.0	0.5	14
83NE-3000N-200W	330	530.	36.0	0.5	8
83NE-3000N-150W	--	24.0	17.0	<0.5	16
83NE-3000N-100W	--	4.5	33.0	0.5	14
83NE-3000N-50W	<100	<0.5	2.0	<0.5	6
83NE-3000N-0EW	--	3.0	57.0	<0.5	10
83NE-3000N-50E	--	2.5	6.5	0.5	12
83NE-3000N-100E	265	4.5	9.0	1.0	12
83NE-3000N-150E	--	2.0	8.0	<0.5	8
83NE-3000N-200E	--	16.0	17.0	<0.5	12
83NE-3000N-250E	160	5.0	14.0	<0.5	6
83NE-3000N-300E	--	6.5	8.0	<0.5	10
83NE-3000N-350E	--	1.0	3.5	<0.5	6
83NE-3000N-450E	170	1.0	3.5	<0.5	6
83NE-3000N-500E	--	SMP MISS	SMP MISS	SMP MISS	SMP MISS
83NE-3000N-550E	--	0.5	13.0	<0.5	4
83NE-3000N-600E	220	4.5	3.0	<0.5	6
83NE-3000N-650E	--	1.0	8.0	<0.5	6
83NE-3000N-700E	--	1.0	5.5	<0.5	10
83NE-3000N-750E	155	1.5	4.0	<0.5	4
83NE-3000N-800E	--	<0.5	2.5	<0.5	4
83NE-3000N-850E	--	<0.5	3.0	<0.5	4
83NE-3000N-900E	150	1.0	4.0	<0.5	6
83NE-3000N-950E	--	1.5	3.5	<0.5	6
83NE-3000N-1000E	--	3.5	8.5	0.5	24
83NE-3000N-1050E	280	2.0	11.0	<0.5	8
83NE-3000N-1100E	--	9.0	26.0	<0.5	18
83NE-2850N-800W	--	20.0	130.	1.0	32
83NE-2850N-750W	400	12.0	33.0	0.5	24
83NE-2850N-700W	--	6.0	21.0	1.0	20
83NE-2850N-650W	--	10.0	26.0	1.0	16
83NE-2850N-600W	1300	17.0	150.	1.0	8
83NE-2850N-550W	--	17.0	52.0	1.0	22
83NE-2850N-500W	--	10.0	58.0	0.5	8
83NE-2850N-450W	370	150.	23.0	1.5	96
83NE-2850N-400W	--	40.0	50.0	1.0	36
83NE-2850N-350W	--	37.0	160.	1.5	120
83NE-2850N-200W	290	31.0	26.0	<0.5	8
83NE-2850N-150W	--	100.	43.0	0.5	10
83NE-2850N-100W	--	12.0	55.0	<0.5	6
83NE-2850N-50W	220	4.0	9.0	<0.5	8
83NE-2850N-0EW	--	1.0	6.0	<0.5	12

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-2850N-50E	--	4.0	87.0	<0.5	8
83NE-2850N-100E	180	4.5	14.0	<0.5	8
83NE-2850N-150E	--	4.0	11.0	<0.5	10
83NE-2850N-200E	--	2.5	7.5	<0.5	6
83NE-2850N-250E	100	1.0	6.5	<0.5	8
83NE-2850N-300E	--	7.0	9.0	<0.5	10
83NE-2850N-400E	--	4.5	11.0	<0.5	10
83NE-2850N-450E	230	<0.5	4.5	<0.5	4
83NE-2850N-550E	--	3.5	9.0	<0.5	6
83NE-2850N-600E	260	5.0	13.0	<0.5	12
83NE-2850N-650E	--	7.0	51.0	<0.5	10
83NE-2850N-700E	--	<0.5	4.0	<0.5	4
83NE-2850N-750E	200	0.5	4.5	<0.5	6
83NE-2850N-800E	--	<0.5	2.5	<0.5	6
83NE-2850N-850E	--	<0.5	3.0	<0.5	4
83NE-2850N-900E	160	0.5	4.5	<0.5	4
83NE-2850N-950E	--	3.5	12.0	<0.5	12
83NE-2850N-1000E	--	8.5	14.0	0.5	18
83NE-2850N-1050E	260	2.0	8.0	<0.5	16
83NE-2850N-1100E	--	<0.5	1.5	<0.5	4
83NE-2700N-800W	--	2.5	13.0	<0.5	16
83NE-2700N-750W	900	12.0	75.0	0.5	16
83NE-2700N-700W	--	15.0	73.0	0.5	10
83NE-2700N-650W	--	5.5	19.0	0.5	16
83NE-2700N-600W	300	5.0	16.0	0.5	16
83NE-2700N-550W	--	8.5	78.0	0.5	28
83NE-2700N-500W	--	46.0	98.0	1.0	14
83NE-2700N-450W	600	260.	67.0	1.0	12
83NE-2700N-400W	--	33.0	32.0	<0.5	14
83NE-2700N-350W	--	10.0	94.0	1.5	12
83NE-2700N-300W	510	35.0	42.0	1.0	26
83NE-2700N-250W	--	3.5	6.5	0.5	10
83NE-2700N-200W	--	5.5	13.0	<0.5	6
83NE-2700N-150W	300	28.0	29.0	<0.5	12
83NE-2700N-100W	--	3.5	7.5	<0.5	10
83NE-2700N-50W	--	3.5	4.5	<0.5	10
83NE-2700N-0EW	190	8.5	7.5	<0.5	8
83NE-2700N-50E	--	2.5	7.5	<0.5	10
83NE-2700N-100E	--	4.5	11.0	<0.5	8
83NE-2700N-150E	200	6.0	12.0	<0.5	8
83NE-2700N-200E	--	3.5	8.5	<0.5	10
83NE-2700N-250E	--	5.5	10.0	<0.5	10
83NE-2700N-300E	290	7.5	15.0	<0.5	10
83NE-2700N-350E	--	2.5	7.0	<0.5	8
83NE-2700N-400E	--	3.5	5.0	<0.5	18
83NE-2700N-450E	240	5.5	9.0	0.5	28
83NE-2700N-500E	--	3.0	7.0	<0.5	6
83NE-2700N-550E	--	10.0	24.0	<0.5	6
83NE-2700N-600E	220	3.5	5.5	<0.5	6
83NE-2700N-650E	--	3.0	9.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-2700N-700E	--	1.5	6.5	<0.5	8
83NE-2700N-750E	260	1.5	6.5	<0.5	12
83NE-2700N-800E	--	3.5	9.0	<0.5	12
83NE-2700N-850E	--	3.0	4.0	<0.5	10
83NE-2700N-900E	160	8.5	11.0	<0.5	8
83NE-2700N-950E	--	44.0	19.0	<0.5	12
83NE-2700N-1000E	--	22.0	19.0	<0.5	16
83NE-2700N-1050E	580	15.0	46.0	<0.5	16
83NE-2700N-1100E	--	2.5	36.0	0.5	12
83NE-2550N-800W	--	5.0	25.0	<0.5	14
83NE-2550N-750W	490	7.0	26.0	0.5	14
83NE-2550N-700W	--	1.5	3.0	<0.5	6
83NE-2550N-650W	--	4.0	38.0	0.5	10
83NE-2550N-600W	240	3.5	9.0	0.5	16
83NE-2550N-550W	--	1.0	4.0	<0.5	10
83NE-2550N-500W	--	3.0	100.	<0.5	8
83NE-2550N-450W	240	3.0	9.0	1.5	10
83NE-2550N-400W	--	3.0	23.0	0.5	10
83NE-2550N-350W	--	11.0	61.0	0.5	14
83NE-2550N-300W	150	1.0	2.0	<0.5	12
83NE-2550N-250W	--	6.0	28.0	1.0	8
83NE-2550N-200W	--	36.0	170.	1.0	12
83NE-2550N-150W	110	1.0	1.5	<0.5	6
83NE-2550N-100W	--	3.0	4.0	<0.5	6
83NE-2550N-50W	--	4.5	95.0	0.5	8
83NE-2550N-0EW	<100	2.5	4.5	<0.5	12
83NE-2550N-50E	--	3.0	9.0	<0.5	10
83NE-2550N-100E	--	17.0	31.0	0.5	14
83NE-2550N-150E	160	4.5	10.0	<0.5	10
83NE-2550N-200E	--	3.5	11.0	<0.5	10
83NE-2550N-250E	--	2.0	7.5	<0.5	6
83NE-2550N-300E	300	7.0	23.0	<0.5	10
83NE-2550N-350E	--	4.0	14.0	<0.5	12
83NE-2550N-400E	--	6.5	31.0	0.5	16
83NE-2550N-450E	250	8.0	14.0	<0.5	16
83NE-2550N-500E	--	8.0	18.0	<0.5	14
83NE-2550N-550E	--	3.0	9.5	<0.5	10
83NE-2550N-650E	150	<0.5	2.0	<0.5	4
83NE-2550N-700E	--	5.5	23.0	<0.5	6
83NE-2550N-750E	--	1.0	4.0	<0.5	4
83NE-2550N-800E	240	0.5	6.0	<0.5	4
83NE-2550N-850E	--	<0.5	1.5	<0.5	2
83NE-2550N-900E	--	<0.5	1.5	<0.5	2
83NE-2550N-950E	<100	0.5	2.0	<0.5	4
83NE-2550N-1000E	--	5.5	25.0	<0.5	12
83NE-2550N-1050E	--	<0.5	5.0	<0.5	6
83NE-2550N-1100E	250	1.0	8.5	<0.5	8
83NE-2400N-800W	--	6.5	25.0	<0.5	10
83NE-2400N-750W	--	6.5	25.0	0.5	8
83NE-2400N-700W	320	11.0	31.0	1.0	18

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-2400N-650W	--	7.0	15.0	0.5	8
83NE-2400N-600W	--	15.0	36.0	1.0	12
83NE-2400N-550W	550	11.0	46.0	1.5	24
83NE-2400N-500W	--	8.0	11.0	0.5	4
83NE-2400N-450W	--	3.0	40.0	0.5	10
83NE-2400N-400W	490	18.0	41.0	0.5	10
83NE-2400N-350W	--	5.5	25.0	1.0	10
83NE-2400N-300W	--	3.0	12.0	<0.5	10
83NE-2400N-250W	180	7.0	11.0	0.5	16
83NE-2400N-200W	--	4.0	14.0	0.5	10
83NE-2400N-150W	--	210.	69.0	4.0	12
83NE-2400N-100W	390	24.0	51.0	<0.5	16
83NE-2400N-50W	--	39.0	34.0	<0.5	20
83NE-2400N-0EW	--	5.0	11.0	<0.5	10
83NE-2400N-50E	320	3.5	22.0	0.5	12
83NE-2400N-100E	--	2.5	9.0	<0.5	6
83NE-2400N-150E	--	14.0	30.0	<0.5	10
83NE-2400N-250E	300	8.0	16.0	<0.5	8
83NE-2400N-300E	--	4.0	17.0	<0.5	8
83NE-2400N-350E	--	3.0	15.0	<0.5	8
83NE-2400N-400E	160	3.0	8.5	<0.5	14
83NE-2400N-450E	--	3.0	11.0	<0.5	12
83NE-2400N-500E	--	4.5	14.0	<0.5	12
83NE-2400N-550E	180	4.0	13.0	<0.5	10
83NE-2400N-600E	--	8.0	13.0	<0.5	14
83NE-2400N-650E	--	3.5	10.0	<0.5	8
83NE-2400N-700E	230	5.0	16.0	<0.5	14
83NE-2400N-750E	--	8.0	26.0	<0.5	10
83NE-2400N-800E	--	1.0	4.0	<0.5	4
83NE-2400N-850E	200	0.5	4.0	<0.5	2
83NE-2400N-900E	--	7.0	16.0	<0.5	12
83NE-2400N-950E	--	4.0	15.0	<0.5	10
83NE-2400N-1000E	250	3.5	16.0	<0.5	8
83NE-2400N-1050E	--	4.5	21.0	<0.5	14
83NE-2400N-1100E	--	0.5	3.5	<0.5	4
83NE-2250N-800W	1000	12.0	57.0	<0.5	8
83NE-2250N-750W	--	18.0	14.0	0.5	10
83NE-2250N-700W	--	13.0	25.0	0.5	20
83NE-2250N-650W	280	3.5	5.5	<0.5	6
83NE-2250N-600W	--	9.0	36.0	<0.5	8
83NE-2250N-550W	--	2.5	5.5	<0.5	8
83NE-2250N-500W	330	9.5	11.0	0.5	16
83NE-2250N-450W	--	3.5	8.0	<0.5	10
83NE-2250N-400W	--	2.0	12.0	<0.5	6
83NE-2250N-350W	230	3.5	9.5	<0.5	12
83NE-2250N-300W	--	1.0	7.0	<0.5	8
83NE-2250N-250W	--	2.5	8.5	<0.5	8
83NE-2250N-200W	180	3.5	24.0	0.5	8
83NE-2250N-100W	--	3.0	26.0	<0.5	8
83NE-2250N-50W	--	6.0	21.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-2250N-0EW	380	5.5	20.0	<0.5	14
83NE-2250N-50E	--	0.5	1.5	<0.5	6
83NE-2250N-150E	--	3.0	10.0	<0.5	8
83NE-2250N-200E	260	2.0	11.0	<0.5	12
83NE-2250N-250E	--	1.0	5.5	<0.5	6
83NE-2250N-300E	--	1.0	6.0	<0.5	6
83NE-2250N-350E	240	1.0	7.5	<0.5	6
83NE-2250N-400E	--	1.5	16.0	<0.5	8
83NE-2250N-450E	--	2.0	7.0	<0.5	8
83NE-2250N-500E	220	1.5	11.0	<0.5	8
83NE-2250N-550E	--	2.0	12.0	<0.5	8
83NE-2250N-600E	--	1.0	4.0	<0.5	2
83NE-2250N-700E	320	11.0	6.5	<0.5	8
83NE-2250N-750E	--	2.0	4.0	<0.5	4
83NE-2250N-800E	--	13.0	22.0	<0.5	8
83NE-2250N-850E	200	4.0	8.5	<0.5	4
83NE-2250N-900E	--	2.5	5.0	<0.5	2
83NE-2250N-950E	--	2.5	7.5	<0.5	10
83NE-2250N-1000E	140	34.0	10.0	0.5	22
83NE-2250N-1050E	--	1.5	3.5	<0.5	2
83NE-2250N-1100E	--	1.0	4.0	<0.5	6
83NE-2100N-800W	320	5.0	15.0	<0.5	6
83NE-2100N-750W	--	11.0	10.0	<0.5	6
83NE-2100N-700W	--	6.5	12.0	<0.5	8
83NE-2100N-650W	220	1.0	5.5	<0.5	6
83NE-2100N-600W	--	11.0	14.0	<0.5	10
83NE-2100N-550W	--	3.0	5.5	<0.5	6
83NE-2100N-500W	230	3.5	14.0	<0.5	10
83NE-2100N-450W	--	6.5	7.5	<0.5	8
83NE-2100N-400W	--	440.	18.0	<0.5	8
83NE-2100N-350W	140	5.5	4.5	<0.5	10
83NE-2100N-300W	--	3.5	16.0	<0.5	14
83NE-2100N-250W	--	4.0	17.0	<0.5	14
83NE-2100N-200W	230	3.5	12.0	<0.5	10
83NE-2100N-150W	--	12.0	31.0	<0.5	10
83NE-2100N-100W	--	6.0	20.0	<0.5	18
83NE-2100N-50W	250	1.5	6.0	<0.5	6
83NE-2100N-0EW	--	5.5	24.0	<0.5	12
83NE-2100N-50E	--	5.5	18.0	<0.5	10
83NE-2100N-200E	230	2.0	8.5	<0.5	6
83NE-2100N-250E	--	0.5	7.0	<0.5	4
83NE-2100N-300E	--	21.0	110.	0.5	14
83NE-2100N-350E	340	2.0	11.0	<0.5	8
83NE-2100N-400E	--	2.0	11.0	<0.5	8
83NE-2100N-500E	--	1.0	5.5	<0.5	6
83NE-2100N-600E	350	1.5	12.0	<0.5	6
83NE-2100N-750E	--	3.0	14.0	<0.5	8
83NE-2100N-800E	--	5.0	8.0	<0.5	8
83NE-2100N-1000E	170	0.5	2.5	<0.5	2
83NE-2100N-1050E	--	3.0	7.0	<0.5	4

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-2100N-1100E	--	18.0	12.0	<0.5	8
83NE-1950N-800W	660	23.0	29.0	<0.5	20
83NE-1950N-750W	--	3.0	11.0	1.0	10
83NE-1950N-700W	--	6.0	10.0	<0.5	6
83NE-1950N-650W	260	3.5	18.0	<0.5	12
83NE-1950N-600W	--	9.0	36.0	0.5	10
83NE-1950N-550W	--	310.	9.5	1.0	22
83NE-1950N-500W	320	16.0	23.0	0.5	10
83NE-1950N-450W	--	8.0	13.0	0.5	14
83NE-1950N-400W	--	4.0	14.0	<0.5	14
83NE-1950N-350W	400	5.0	20.0	<0.5	6
83NE-1950N-300W	--	4.5	9.5	<0.5	8
83NE-1950N-250W	--	<0.5	2.5	<0.5	4
83NE-1950N-200W	260	15.0	30.0	0.5	18
83NE-1950N-150W	--	7.0	18.0	0.5	14
83NE-1950N-100W	--	10.0	16.0	<0.5	12
83NE-1950N-50W	250	1.5	7.5	<0.5	10
83NE-1950N-0EW	--	3.5	14.0	<0.5	10
83NE-1950N-50E	--	3.0	10.0	0.5	10
83NE-1950N-100E	1000	4.0	63.0	0.5	20
83NE-1950N-150E	--	6.5	20.0	<0.5	16
83NE-1950N-200E	--	6.5	17.0	0.5	22
83NE-1950N-250E	<100	4.5	23.0	<0.5	14
83NE-1950N-400E	--	16.0	120.	0.5	28
83NE-1950N-450E	--	3.0	14.0	<0.5	10
83NE-1950N-550E	1000	5.5	56.0	0.5	12
83NE-1950N-750E	--	1.5	4.0	<0.5	6
83NE-1800N-800W	--	17.0	8.5	0.5	8
83NE-1800N-750W	340	6.0	11.0	0.5	10
83NE-1800N-700W	--	2.0	7.0	<0.5	6
83NE-1800N-650W	--	3.0	4.5	<0.5	4
83NE-1800N-600W	160	1.0	3.5	<0.5	10
83NE-1800N-550W	--	2.0	9.5	<0.5	6
83NE-1800N-500W	--	1.5	3.5	<0.5	6
83NE-1800N-450W	250	5.5	14.0	<0.5	10
83NE-1800N-400W	--	4.0	16.0	0.5	10
83NE-1800N-350W	--	5.0	9.5	<0.5	12
83NE-1800N-300W	170	<0.5	2.0	<0.5	4
83NE-1800N-250W	--	1.5	6.5	<0.5	4
83NE-1800N-200W	--	1.0	2.5	<0.5	8
83NE-1800N-150W	160	<0.5	1.0	<0.5	4
83NE-1800N-100W	--	1.0	3.5	<0.5	4
83NE-1800N-50W	--	<0.5	2.0	<0.5	10
83NE-1800N-0EW	380	3.0	19.0	0.5	14
83NE-1800N-50E	--	<0.5	1.0	<0.5	4
83NE-1800N-100E	--	6.0	25.0	0.5	16
83NE-1800N-150E	480	3.5	12.0	<0.5	12
83NE-1800N-200E	--	<0.5	2.0	<0.5	4
83NE-1800N-250E	--	4.0	3.5	<0.5	12
83NE-1800N-300E	240	79.0	54.0	0.5	24

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-1800N-350E	--	1.0	4.0	<0.5	4
83NE-1800N-400E	--	5.0	3.0	<0.5	4
83NE-1800N-450E	200	0.5	4.0	<0.5	10
83NE-1800N-500E	--	0.5	2.0	<0.5	6
83NE-1800N-550E	--	7.0	7.0	<0.5	10
83NE-1800N-600E	350	<0.5	3.5	<0.5	6
83NE-1800N-650E	--	0.5	3.0	<0.5	4
83NE-1800N-700E	--	<0.5	2.5	<0.5	4
83NE-1800N-750E	170	<0.5	1.0	<0.5	2
83NE-1800N-800E	--	<0.5	4.5	<0.5	2
83NE-1800N-850E	--	<0.5	2.0	<0.5	2
83NE-1800N-900E	280	<0.5	4.0	<0.5	4
83NE-1800N-950E	--	<0.5	3.5	<0.5	6
83NE-1800N-1000E	--	6.0	10.0	<0.5	28
83NE-1800N-1050E	160	0.5	4.0	<0.5	10
83NE-1800N-1100E	--	1.5	3.5	<0.5	4
83NE-1650N-800W	--	4.0	15.0	0.5	12
83NE-1650N-750W	400	7.5	22.0	0.5	10
83NE-1650N-700W	--	7.0	15.0	1.0	16
83NE-1650N-650W	--	4.0	8.5	0.5	12
83NE-1650N-600W	420	3.0	88.0	1.0	26
83NE-1650N-550W	--	6.5	10.0	<0.5	6
83NE-1650N-500W	--	2.5	6.5	<0.5	10
83NE-1650N-450W	220	6.0	19.0	0.5	12
83NE-1650N-400W	--	5.0	20.0	0.5	16
83NE-1650N-350W	--	7.0	12.0	<0.5	10
83NE-1650N-300W	150	5.0	6.0	<0.5	10
83NE-1650N-250W	--	9.5	16.0	<0.5	8
83NE-1650N-200W	--	2.5	8.0	<0.5	10
83NE-1650N-150W	250	9.0	15.0	<0.5	8
83NE-1650N-100W	--	5.0	17.0	<0.5	10
83NE-1650N-50W	--	9.0	25.0	<0.5	18
83NE-1650N-50E	230	5.5	16.0	<0.5	12
83NE-1650N-100E	--	5.5	24.0	0.5	12
83NE-1650N-150E	--	6.5	14.0	0.5	20
83NE-1650N-200E	250	4.5	13.0	<0.5	12
83NE-1650N-450E	--	3.0	20.0	<0.5	10
83NE-1650N-500E	--	3.5	16.0	<0.5	12
83NE-1650N-650E	150	4.5	7.5	<0.5	14
83NE-1650N-700E	--	5.5	11.0	<0.5	12
83NE-1650N-750E	--	3.0	15.0	<0.5	8
83NE-1650N-800E	700	8.0	37.0	0.5	18
83NE-1650N-850E	--	20.0	120.	<0.5	26
83NE-1650N-900E	--	2.5	38.0	<0.5	18
83NE-1650N-950E	700	3.0	32.0	<0.5	12
83NE-1500N-400E	--	<0.5	15.0	<0.5	6
83NE-1500N-450E	--	1.0	4.5	<0.5	6
83NE-1500N-500E	190	<0.5	1.0	<0.5	2
83NE-1500N-550E	--	0.5	2.0	<0.5	4
83NE-1500N-600E	--	1.5	9.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83NE-1500N-650E	240	0.5	1.5	<0.5	8
83NE-1500N-750E	--	10.0	22.0	<0.5	12
83NE-1500N-800E	--	2.5	11.0	<0.5	10
83NE-1500N-850E	220	5.5	3.5	<0.5	6
83NE-1500N-1000E	--	<0.5	1.0	<0.5	8
83NE-1500N-1100E	--	0.5	2.5	<0.5	4
83NE-1350N-500E	450	4.5	22.0	<0.5	6
83NE-1350N-600E	--	2.5	10.0	<0.5	10
83NE-1350N-650E	--	99.0	26.0	1.0	14
83NE-1350N-700E	550	4.0	33.0	<0.5	14
83NE-1350N-750E	--	4.5	19.0	<0.5	8
83NE-1350N-800E	--	4.5	17.0	<0.5	8
83NE-1350N-950E	280	6.0	10.0	<0.5	10
83NE-1350N-1050E	--	3.0	13.0	<0.5	14
83NE-1350N-1100E	--	2.5	10.0	<0.5	10
83NE-1200N-450E	240	1.5	6.5	<0.5	8
83NE-1200N-500E	--	1.5	6.5	<0.5	6
83NE-1200N-550E	--	2.5	15.0	<0.5	4
83NE-1200N-600E	210	5.5	16.0	<0.5	6
83NE-1200N-650E	--	3.0	8.0	<0.5	8
83NE-1200N-700E	--	2.5	7.5	<0.5	8
83NE-1200N-750E	270	4.0	13.0	<0.5	8
83NE-1200N-850E	--	5.0	3.5	<0.5	8
83NE-1200N-900E	--	1.0	4.0	<0.5	10
83NE-1200N-950E	260	6.0	16.0	<0.5	12
83NE-1200N-1000E	--	1.5	3.0	<0.5	6
83NE-1200N-1050E	--	5.5	10.0	<0.5	8
83NE-1200N-1100E	140	0.5	2.5	<0.5	4
83NE-950N-50E	--	2.5	15.0	<0.5	8

- 5 SEPT. 1983

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
5-AUG-83

REPORT 18688

REF. FILE 14442-A4

2 ROCKS PROJ. N82-5.225

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 25-AUG-83

CERTIFIED BY 

SAMPLE	CU %	ZN %	AG OZ/TON	PB %
LAN15	NIL	NIL	TRACE	2.50
LAN16	NIL	NIL	TRACE	5.30

- 5 SEPT. 1983

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
26-JUL-83

REPORT 18684

REF. FILE 14317-F2

113 SOIL PROJ. KROKATSKOEN

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 25-AUG-83

CERTIFIED BY 

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

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-KR-600W-700N	<100	2.0	12.0	<0.5	8
83-KR-600W-650N	--	7.0	45.0	0.5	14
83-KR-600W-600N	--	6.0	24.0	<0.5	6
83-KR-600W-550N	110	5.5	24.0	<0.5	8
83-KR-600W-500N	--	6.0	27.0	0.5	10
83-KR-600W-450N	--	2.5	43.0	0.5	10
83-KR-600W-400N	<100	2.5	28.0	<0.5	8
83-KR-600W-350N	--	1.0	9.0	<0.5	8
83-KR-600W-300N	--	2.0	12.0	<0.5	6
83-KR-600W-250N	120	1.0	33.0	<0.5	8
83-KR-600W-200N	--	1.5	8.0	<0.5	16
83-KR-600W-150N	--	1.0	9.5	<0.5	10
83-KR-600W-100N	<100	4.5	14.0	<0.5	14
83-KR-600W-50N	--	1.0	6.5	<0.5	8
83-KR-600W-0N	--	1.5	7.0	<0.5	10
83-KR-600W-50S	<100	<0.5	2.5	<0.5	6
83-KR-600W-100S	--	0.5	4.0	<0.5	8
83-KR-600W-150S	--	1.0	4.5	<0.5	4
83-KR-600W-200S	<100	<0.5	1.5	<0.5	2
83-KR-600W-250S	--	<0.5	3.0	<0.5	4
83-KR-600W-300S	--	1.0	10.0	<0.5	10
83-KR-600W-350S	<100	0.5	3.5	<0.5	4
83-KR-600W-400S	--	1.5	8.5	<0.5	8
83-KR-600W-450S	--	3.0	8.0	<0.5	10
83-KR-600W-500S	<100	1.0	4.5	<0.5	6
83-KR-600W-550S	--	<0.5	4.0	<0.5	4
83-KR-450W-700N	--	1.0	15.0	<0.5	4
83-KR-450W-650N	<100	4.5	21.0	<0.5	8
83-KR-450W-600N	--	2.5	28.0	<0.5	8
83-KR-450W-550N	--	3.0	12.0	<0.5	6
83-KR-450W-500N	<100	3.0	18.0	<0.5	6
83-KR-450W-450N	--	2.5	6.0	<0.5	4
83-KR-450W-400N	--	2.0	7.0	<0.5	6
83-KR-450W-350N	100	6.0	26.0	<0.5	4
83-KR-450W-300N	--	2.0	12.0	<0.5	8
83-KR-450W-250N	--	<0.5	7.5	<0.5	6
83-KR-450W-200N	<100	2.5	10.0	0.5	10
83-KR-450W-150N	--	1.5	14.0	<0.5	6
83-KR-450W-100N	--	2.5	24.0	<0.5	8
83-KR-450W-50N	<100	<0.5	4.0	<0.5	4
83-KR-450W-0NS	--	<0.5	1.0	<0.5	2
83-KR-450W-50S	--	<0.5	2.5	<0.5	4
83-KR-450W-100S	<100	1.0	8.5	<0.5	6
83-KR-450W-150S	--	1.5	8.0	<0.5	4
83-KR-450W-200S	--	<0.5	3.0	<0.5	4
83-KR-450W-250S	<100	1.5	7.0	<0.5	6
83-KR-450W-300S	--	2.5	14.0	0.5	16
83-KR-450W-350S	--	2.0	6.5	0.5	10
83-KR-450W-400S	<100	1.5	7.0	<0.5	6
83-KR-450W-450S	--	2.0	8.5	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-KR-450W-500S	--	<0.5	2.0	<0.5	2
83-KR-450W-550S	<100	<0.5	2.0	<0.5	4
83-KR-450W-600S	--	1.0	4.0	<0.5	6
83-KR-450W-650S	--	1.0	6.0	<0.5	8
83-KR-300W-700N	<100	2.5	13.0	<0.5	6
83-KR-300W-650N	--	15.0	19.0	<0.5	6
83-KR-300W-600N	--	8.5	44.0	<0.5	12
83-KR-300W-550N	<100	1.5	14.0	<0.5	10
83-KR-300W-500N	--	4.0	12.0	<0.5	8
83-KR-300W-450N	--	1.0	6.0	<0.5	10
83-KR-300W-400N	100	5.0	19.0	<0.5	8
83-KR-300W-350N	--	1.0	3.5	<0.5	4
83-KR-300W-300N	--	3.0	24.0	<0.5	8
83-KR-300W-250N	<100	2.5	7.5	<0.5	10
83-KR-300W-200N	--	3.0	10.0	0.5	16
83-KR-300W-150N	--	2.0	8.5	<0.5	8
83-KR-300W-100N	--	<0.5	1.5	<0.5	4
83-KR-300W-50N	<100	<0.5	3.0	<0.5	2
83-KR-300W-0NS	--	0.5	5.5	<0.5	4
83-KR-300W-50S	--	1.5	12.0	<0.5	6
83-KR-300W-150S	--	--	--	--	--
83-KR-300W-200S	--	2.5	17.0	0.5	6
83-KR-300W-250S	170	1.5	11.0	0.5	8
83-KR-300W-300S	--	<0.5	2.0	<0.5	4
83-KR-300W-350S	--	0.5	23.0	<0.5	6
83-KR-300W-400S	<100	<0.5	1.0	<0.5	2
83-KR-300W-450S	--	<0.5	1.0	<0.5	<2
83-KR-300W-500S	--	1.0	4.0	<0.5	6
83-KR-300W-550S	100	1.5	8.0	<0.5	10
83-KR-300W-600S	--	0.5	4.0	<0.5	8
83-KR-300W-650S	--	0.5	3.5	<0.5	6
83-KR-300W-700S	<100	<0.5	0.5	<0.5	<2
83-KR-150W-700N	--	1.0	6.0	<0.5	6
83-KR-150W-650N	--	3.0	11.0	<0.5	10
83-KR-150W-600N	<100	3.0	13.0	<0.5	14
83-KR-150W-550N	--	5.5	16.0	<0.5	8
83-KR-150W-500N	--	4.5	29.0	<0.5	6
83-KR-150W-450N	<100	4.5	17.0	0.5	6
83-KR-150W-400N	--	7.0	27.0	0.5	10
83-KR-150W-350N	--	<0.5	1.5	<0.5	2
83-KR-150W-300N	<100	<0.5	1.5	<0.5	2
83-KR-150W-250N	--	5.5	18.0	<0.5	6
83-KR-150W-200N	--	1.5	7.5	<0.5	8
83-KR-150W-150N	<100	1.0	6.5	<0.5	4
83-KR-150W-100N	--	<0.5	2.0	<0.5	<2
83-KR-150W-50N	--	<0.5	2.0	<0.5	2
83-KR-150W-0NS	<100	2.0	11.0	0.5	12
83-KR-150W-100S	--	0.5	3.0	<0.5	8
83-KR-0W-700N	--	2.0	12.0	<0.5	8
83-KR-0W-650N	<100	4.5	24.0	0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-KR-OW-600N	--	0.5	5.0	<0.5	12
83-KR-OW-550N	--	5.0	15.0	<0.5	12
83-KR-OW-500N	<100	6.5	24.0	0.5	12
83-KR-OW-450N	--	10.0	33.0	0.5	8
83-KR-OW-400N	--	9.5	45.0	0.5	10
83-KR-OW-350N	<100	1.5	7.5	<0.5	6
83-KR-OW-300N	--	6.5	31.0	0.5	12
83-KR-OW-250N	--	5.0	10.0	<0.5	4
83-KR-OW-200N	<100	1.0	6.5	<0.5	8
83-KR-OW-150N	--	3.5	15.0	<0.5	10
83-KR-OW-100N	--	<0.5	1.0	<0.5	<2
83-KR-OW-50N	<100	1.5	10.0	<0.1	10
83-KR-OW-QNS	--	3.5	7.0	<0.5	8

- 5 SEPT. 1983

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-JUL-83

REPORT 18685

REF. FILE 14332-A5

429 SOIL PROJ. SVARTHAMRANE N

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 25-AUG-83

CERTIFIED BY

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-150N-300W	160	5.5	8.5	<0.5	12
83-SH-150N-250W	--	7.0	9.5	<0.5	12
83-SH-150N-200W	--	3.0	5.5	<0.5	8
83-SH-150N-50W	160	3.5	9.0	<0.5	12
83-SH-150N-0EW	--	4.5	11.0	1.0	20
83-SH-150N-50E	--	1.5	5.0	<0.5	10
83-SH-150N-100E	110	0.5	3.0	<0.5	2
83-SH-150N-150E	--	9.5	18.0	1.0	14
83-SH-150N-200E	--	1.5	5.5	<0.5	10
83-SH-150N-250E	160	2.0	6.5	<0.5	8
83-SH-150N-300E	--	1.0	8.0	<0.5	8
83-SH-150N-350E	--	0.5	6.0	<0.5	8
83-SH-150N-400E	170	3.5	11.0	0.5	16
83-SH-150N-450E	--	3.5	12.0	<0.5	16
83-SH-150N-500E	--	3.5	12.0	<0.5	16
83-SH-150N-550E	130	2.5	12.0	<0.5	10
83-SH-150N-600E	--	<0.5	3.0	<0.5	2
83-SH-150N-650E	--	<0.5	3.0	<0.5	6
83-SH-150N-700E	130	2.0	5.0	0.5	12
83-SH-150N-750E	--	4.0	7.0	<0.5	12
83-SH-150N-800E	--	2.0	7.0	<0.5	12
83-SH-150N-850E	100	2.5	7.0	0.5	14
83-SH-150N-900E	--	<0.5	3.0	<0.5	8
83-SH-150N-950E	--	1.5	6.0	<0.5	16
83-SH-150N-1000E	160	3.5	7.5	1.5	12
83-SH-150N-1050E	--	2.0	7.0	0.5	14
83-SH-150N-1100E	--	2.5	10.0	0.5	14
83-SH-150N-1150E	110	4.5	6.5	1.0	22
83-SH-150N-1200E	--	3.5	6.0	0.5	12
83-SH-150N-1250E	--	2.0	6.5	<0.5	6
83-SH-150N-1300E	<100	2.0	6.5	<0.5	8
83-SH-150N-1350E	--	2.5	5.5	<0.5	8
83-SH-150N-1400E	--	3.0	8.0	0.5	12
83-SH-150N-1450E	<100	3.5	9.0	0.5	10
83-SH-150N-1500E	--	1.0	4.0	<0.5	8
83-SH-150N-1550E	--	1.5	3.5	0.5	14
83-SH-150N-1600E	<100	2.5	8.5	0.5	12
83-SH-150N-1650E	--	11.0	16.0	0.5	38
83-SH-150N-1700E	--	1.5	4.5	0.5	10
83-SH-150N-1800E	<100	1.5	9.5	<0.5	8
83-SH-150N-1850E	--	1.5	5.5	<0.5	8
83-SH-ONS-350W	--	4.5	9.5	0.5	16
83-SH-ONS-300W	220	8.5	25.0	0.5	18
83-SH-ONS-250W	--	5.5	12.0	0.5	12
83-SH-ONS-200W	--	7.5	16.0	<0.5	18
83-SH-ONS-150W	<100	5.5	13.0	<0.5	12
83-SH-ONS-100W	--	3.5	10.0	2.5	12
83-SH-ONS-50W	--	1.0	3.5	<0.5	2
83-SH-ONS-0EW	<100	4.0	9.0	1.0	24
83-SH-150S-450W	--	3.5	21.0	<0.5	20

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-150S-400W	--	3.5	10.0	0.5	10
83-SH-150S-350W	<100	2.0	7.0	0.5	12
83-SH-150S-300W	--	4.5	11.0	0.5	14
83-SH-150S-250W	--	2.5	10.0	0.5	10
83-SH-150S-200W	160	8.5	18.0	0.5	16
83-SH-150S-150W	--	3.5	10.0	0.5	14
83-SH-150S-100W	--	11.0	30.0	0.5	22
83-SH-150S-50W	140	10.0	25.0	1.0	22
83-SH-150S-0EW	--	5.0	21.0	1.0	18
83-SH-150S-50E	--	1.0	4.5	<0.5	6
83-SH-150S-100E	<100	0.5	4.5	<0.5	4
83-SH-150S-150E	--	3.0	9.0	0.5	10
83-SH-150S-250E	--	1.0	4.0	<0.5	4
83-SH-150S-300E	120	2.5	12.0	0.5	10
83-SH-150S-350E	--	1.0	6.5	0.5	12
83-SH-150S-400E	--	0.5	3.5	<0.5	4
83-SH-150S-450E	<100	0.5	2.5	<0.5	2
83-SH-150S-500E	--	1.0	4.5	<0.5	4
83-SH-150S-550E	--	2.5	10.0	0.5	14
83-SH-150S-600E	<100	0.5	3.0	<0.5	4
83-SH-150S-650E	--	2.0	5.5	0.5	10
83-SH-150S-700E	--	1.0	4.5	<0.5	4
83-SH-150S-750E	<100	0.5	3.0	<0.5	4
83-SH-150S-800E	--	2.0	7.5	0.5	14
83-SH-150S-850E	--	0.5	3.0	<0.5	2
83-SH-150S-900E	100	2.0	5.5	0.5	12
83-SH-150S-950E	--	1.0	4.0	<0.5	4
83-SH-150S-1000E	--	0.5	3.0	<0.5	4
83-SH-150S-1050E	150	2.0	5.5	0.5	10
83-SH-150S-1100E	--	<0.5	2.5	<0.5	2
83-SH-150S-1150E	--	3.0	9.0	0.5	16
83-SH-150S-1200E	100	0.5	3.5	<0.5	6
83-SH-150S-1250E	--	2.5	4.0	<0.5	8
83-SH-150S-1300E	--	1.5	5.5	0.5	10
83-SH-150S-1350E	100	2.0	6.0	0.5	16
83-SH-150S-1400E	--	2.5	6.0	<0.5	6
83-SH-150S-1450E	--	<0.5	2.0	<0.5	6
83-SH-150S-1500E	100	1.5	5.5	0.5	10
83-SH-150S-1550E	--	1.5	7.5	0.5	12
83-SH-150S-1600E	--	2.0	6.5	0.5	14
83-SH-150S-1650E	110	1.0	6.0	<0.5	10
83-SH-150S-1700E	--	2.5	8.5	0.5	8
83-SH-150S-1800E	--	2.5	13.0	1.0	10
83-SH-150S-1850E	130	2.5	10.0	0.5	18
83-SH-150S-1900E	--	2.0	9.0	0.5	6
83-SH-300S-400W	--	6.5	25.0	1.0	14
83-SH-300S-350W	170	5.5	12.0	0.5	16
83-SH-300S-300W	--	2.5	8.0	0.5	10
83-SH-300S-250W	--	5.5	13.0	0.5	14
83-SH-300S-150W	160	1.5	4.0	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-300S-100W	--	4.5	10.0	0.5	12
83-SH-300S-50W	--	4.5	8.5	0.5	12
83-SH-300S-0EW	150	8.0	14.0	0.5	22
83-SH-300S-50E	--	3.0	6.5	0.5	18
83-SH-300S-100E	--	10.0	19.0	0.5	20
83-SH-300S-150E	170	2.5	7.5	0.5	10
83-SH-300S-200E	--	2.0	6.5	0.5	8
83-SH-300S-250E	--	2.5	6.5	0.5	10
83-SH-300S-300E	160	3.0	8.5	0.5	14
83-SH-300S-350E	--	5.0	16.0	0.5	16
83-SH-300S-400E	--	2.0	4.0	0.5	4
83-SH-300S-450E	120	1.5	3.5	<0.5	4
83-SH-300S-500E	--	2.0	5.0	<0.5	8
83-SH-300S-550E	--	1.5	6.0	0.5	16
83-SH-300S-600E	140	1.5	7.0	0.5	14
83-SH-300S-650E	--	2.0	6.5	<0.5	14
83-SH-300S-700E	--	0.5	5.5	0.5	4
83-SH-300S-750E	180	2.5	6.0	<0.5	8
83-SH-300S-800E	--	1.0	4.5	<0.5	6
83-SH-300S-900E	--	9.5	6.5	0.5	14
83-SH-300S-950E	160	1.5	7.5	<0.5	10
83-SH-300S-1000E	--	3.0	8.0	0.5	22
83-SH-300S-1050E	--	1.0	7.0	<0.5	6
83-SH-300S-1100E	190	2.5	12.0	0.5	14
83-SH-300S-1150E	--	1.5	6.0	<0.5	12
83-SH-300S-1200E	--	2.5	7.5	0.5	12
83-SH-300S-1250E	130	1.5	3.5	<0.5	6
83-SH-300S-1300E	--	1.0	6.5	<0.5	8
83-SH-300S-1350E	--	0.5	4.5	0.5	4
83-SH-300S-1400E	190	2.5	8.0	<0.5	8
83-SH-300S-1450E	--	4.0	9.0	<0.5	8
83-SH-300S-1500E	--	2.0	6.0	<0.5	8
83-SH-300S-1550E	170	3.5	8.5	<0.5	8
83-SH-300S-1600E	--	1.5	5.5	<0.5	8
83-SH-300S-1650E	--	2.0	5.0	0.5	12
83-SH-300S-1700E	160	5.5	11.0	0.5	16
83-SH-300S-1800E	--	3.5	13.0	0.5	18
83-SH-300S-1850E	--	2.0	6.5	<0.5	10
83-SH-300S-1900E	180	2.0	10.0	1.0	10
83-SH-450S-600W	--	4.5	16.0	0.5	22
83-SH-450S-550W	--	5.5	24.0	0.5	10
83-SH-450S-500W	190	3.0	12.0	0.5	8
83-SH-450S-450W	--	6.5	12.0	0.5	10
83-SH-450S-400W	--	9.5	25.0	0.5	26
83-SH-450S-350W	180	6.0	15.0	0.5	16
83-SH-450S-300W	--	5.0	11.0	0.5	18
83-SH-450S-250W	--	4.0	7.5	0.5	10
83-SH-450S-200W	180	6.5	9.5	0.5	18
83-SH-450S-150W	--	4.0	9.0	0.5	10
83-SH-450S-100W	--	4.0	9.0	0.5	14

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-450S-50W	310	4.0	13.0	<0.5	6
83-SH-450S-0EW	--	6.5	6.5	0.5	20
83-SH-450S-50E	--	3.0	12.0	<0.5	14
83-SH-450S-100E	160	2.0	7.0	0.5	12
83-SH-450S-150E	--	2.5	6.5	<0.5	12
83-SH-450S-200E	--	1.0	4.5	<0.5	4
83-SH-450S-250E	180	1.5	6.5	<0.5	8
83-SH-450S-300E	--	4.0	10.0	<0.5	10
83-SH-450S-350E	--	4.5	9.0	<0.5	10
83-SH-450S-400E	120	1.0	6.5	0.5	10
83-SH-450S-450E	--	3.5	6.5	0.5	12
83-SH-450S-500E	--	2.0	5.0	<0.5	8
83-SH-450S-550E	190	2.5	6.0	0.5	10
83-SH-450S-600E	--	2.0	11.0	0.5	10
83-SH-450S-700E	--	1.0	7.5	<0.5	8
83-SH-450S-750E	170	4.0	7.5	0.5	14
83-SH-450S-800E	--	2.0	7.0	0.5	10
83-SH-450S-850E	--	3.5	12.0	0.5	12
83-SH-450S-900E	170	2.0	8.5	<0.5	10
83-SH-450S-950E	--	1.0	11.0	<0.5	12
83-SH-450S-1000E	--	1.0	5.5	<0.5	10
83-SH-450S-1050E	130	1.5	5.0	<0.5	10
83-SH-450S-1100E	--	0.5	4.0	<0.5	8
83-SH-450S-1150E	--	<0.5	3.0	<0.5	6
83-SH-450S-1200E	110	1.0	3.0	<0.5	8
83-SH-450S-1250E	--	1.0	6.0	<0.5	6
83-SH-450S-1300E	--	1.5	7.5	<0.5	6
83-SH-450S-1350E	140	6.0	11.0	<0.5	10
83-SH-450S-1400E	--	2.5	4.5	<0.5	8
83-SH-450S-1450E	--	7.0	10.0	<0.5	10
83-SH-450S-1500E	120	1.5	4.5	<0.5	10
83-SH-450S-1550E	--	3.0	9.0	<0.5	10
83-SH-450S-1600E	--	2.0	6.5	<0.5	10
83-SH-450S-1650E	160	2.0	7.5	<0.5	10
83-SH-450S-1700E	--	4.0	10.0	1.0	16
83-SH-450S-1750E	--	1.0	7.5	<0.5	6
83-SH-450S-1800E	100	1.0	5.0	<0.5	6
83-SH-450S-1850E	--	3.0	9.0	0.5	18
83-SH-450S-1900E	--	3.0	8.5	0.5	18
83-SH-600S-550W	150	5.5	17.0	0.5	20
83-SH-600S-450W	--	1.5	7.0	<0.5	10
83-SH-600S-400W	--	3.5	7.0	<0.5	12
83-SH-600S-350W	100	<0.5	1.5	<0.5	2
83-SH-600S-300W	--	0.5	7.0	<0.5	10
83-SH-600S-250W	--	2.0	11.0	<0.5	12
83-SH-600S-200W	<100	1.0	4.5	0.5	10
83-SH-600S-150W	--	5.0	8.5	0.5	12
83-SH-600S-100W	--	5.0	13.0	0.5	16
83-SH-600S-0WE	180	6.0	9.5	<0.5	8
83-SH-750S-750W	--	1.5	10.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-750S-700W	--	4.5	19.0	0.5	20
83-SH-750S-650W	180	3.0	21.0	1.0	20
83-SH-750S-600W	--	3.5	27.0	1.0	24
83-SH-750S-550W	--	1.5	9.5	0.5	12
83-SH-750S-500W	160	2.0	10.0	<0.5	8
83-SH-750S-450W	--	5.5	17.0	<0.5	12
83-SH-750S-400W	--	2.5	17.0	<0.5	8
83-SH-750S-350W	110	1.0	10.0	<0.5	8
83-SH-750S-300W	--	0.5	6.0	<0.5	4
83-SH-750S-250W	--	3.5	7.5	0.5	12
83-SH-750S-200W	220	4.0	8.5	0.5	12
83-SH-750S-150W	--	16.0	19.0	0.5	20
83-SH-750S-100W	--	10.0	24.0	0.5	22
83-SH-750S-50W	130	2.5	9.0	0.5	14
83-SH-750S-0EW	--	9.5	14.0	0.5	14
83-SH-900S-750W	--	1.0	7.0	<0.5	12
83-SH-900S-700W	<100	<0.5	4.5	<0.5	8
83-SH-900S-650W	--	0.5	8.0	0.5	12
83-SH-900S-600W	--	1.0	6.5	0.5	10
83-SH-900S-500W	100	2.0	9.5	0.5	10
83-SH-900S-450W	--	2.5	10.0	0.5	8
83-SH-900S-400W	--	2.0	7.5	<0.5	10
83-SH-900S-300W	<100	<0.5	3.0	<0.5	2
83-SH-900S-250W	--	2.5	6.0	0.5	8
83-SH-900S-100W	--	7.5	10.0	<0.5	8
83-SH-900S-50W	100	4.5	11.0	0.5	14
83-SH-900S-0EW	--	3.5	13.0	0.5	12
83-SH-1050S-700W	--	1.0	9.0	<0.5	6
83-SH-1050S-650W	<100	1.0	8.5	0.5	14
83-SH-1050S-600W	--	0.5	6.5	0.5	10
83-SH-1050S-550W	--	2.5	9.0	1.0	12
83-SH-1050S-500W	<100	1.5	5.5	0.5	12
83-SH-1050S-450W	--	2.5	7.0	<0.5	10
83-SH-1050S-400W	--	3.5	11.0	<0.5	12
83-SH-1050S-350W	250	99.0	64.0	1.0	26
83-SH-1050S-300W	--	4.0	8.0	0.5	8
83-SH-1050S-250W	--	3.0	5.5	<0.5	10
83-SH-1050S-200W	120	9.5	10.0	0.5	12
83-SH-1050S-150W	--	5.5	15.0	0.5	16
83-SH-1050S-100W	--	4.0	7.5	<0.5	12
83-SH-1050S-50W	<100	2.5	7.5	<0.5	8
83-SH-1050S-0EW	--	4.5	12.0	<0.5	10
83-SH-1200S-700W	--	2.5	13.0	1.0	12
83-SH-1200S-650W	<100	0.5	4.0	<0.5	8
83-SH-1200S-600W	--	1.5	10.0	0.5	10
83-SH-1200S-550W	--	<0.5	1.5	<0.5	4
83-SH-1200S-500W	150	3.0	10.0	0.5	10
83-SH-1200S-450W	--	4.5	8.5	0.5	10
83-SH-1200S-400W	--	28.0	43.0	0.5	34
83-SH-1200S-350W	<100	1.5	6.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-1200S-250W	--	4.0	5.0	0.5	14
83-SH-1200S-200W	--	7.5	18.0	1.0	16
83-SH-1200S-150W	110	5.5	10.0	1.0	16
83-SH-1200S-100W	--	8.5	24.0	0.5	12
83-SH-1200S-50W	--	8.5	12.0	1.0	20
83-SH-1200S-0EW	110	8.5	23.0	0.5	14
83-SH-1350S-700W	--	3.0	12.0	<0.5	12
83-SH-1350S-650W	--	1.0	6.0	<0.5	12
83-SH-1350S-600W	<100	0.5	3.5	<0.5	6
83-SH-1350S-550W	--	1.0	3.5	<0.5	6
83-SH-1350S-500W	--	1.0	6.5	<0.5	8
83-SH-1350S-450W	100	2.0	8.0	<0.5	6
83-SH-1350S-400W	--	3.5	13.0	<0.5	12
83-SH-1350S-350W	--	2.0	9.5	<0.5	10
83-SH-1350S-300W	140	2.5	6.0	0.5	16
83-SH-1350S-250W	--	3.0	9.5	0.5	14
83-SH-1350S-200W	--	1.5	7.0	0.5	10
83-SH-1350S-150W	100	4.0	8.0	<0.5	16
83-SH-1350S-100W	--	4.5	10.0	<0.5	22
83-SH-1350S-50W	--	12.0	25.0	1.0	20
83-SH-1350S-0EW	110	9.0	28.0	1.0	20
83-SH-1500S-0EW	--	9.5	10.0	<0.5	10
83-SH-1650S-0EW	--	5.5	6.5	0.5	14
83-SH-1800S-900W	150	4.0	13.0	0.5	12
83-SH-1800S-850W	--	1.0	8.0	<0.5	10
83-SH-1800S-800W	--	<0.5	3.5	<0.5	6
83-SH-1800S-750W	<100	<0.5	4.0	1.0	12
83-SH-1800S-700W	--	<0.5	2.5	<0.5	6
83-SH-1800S-650W	--	<0.5	2.5	<0.5	8
83-SH-1800S-600W	110	10.0	9.5	<0.5	10
83-SH-1800S-550W	--	7.0	11.0	0.5	16
83-SH-1800S-500W	--	130.	47.0	0.5	24
83-SH-1800S-450W	<100	2.5	6.0	<0.5	6
83-SH-1800S-400W	--	0.5	5.5	<0.5	4
83-SH-1800S-350W	--	<0.5	4.5	<0.5	4
83-SH-1800S-300W	120	5.0	21.0	0.5	20
83-SH-1800S-250W	--	9.0	26.0	0.5	18
83-SH-1800S-200W	--	40.0	54.0	0.5	14
83-SH-1800S-150W	120	8.5	30.0	0.5	10
83-SH-1800S-100W	--	13.0	27.0	<0.5	10
83-SH-1800S-50W	--	4.5	21.0	<0.5	20
83-SH-1800S-0EW	110	4.0	17.0	0.5	24
83-SH-1950S-950W	--	0.5	3.5	1.0	6
83-SH-1950S-900W	--	<0.5	2.5	<0.5	4
83-SH-1950S-850W	<100	<0.5	1.5	<0.5	6
83-SH-1950S-800W	--	1.0	5.0	0.5	12
83-SH-1950S-750W	--	<0.5	0.5	<0.5	2
83-SH-1950S-700W	<100	0.5	5.0	<0.5	14
83-SH-1950S-650W	--	37.0	11.0	<0.5	10
83-SH-1950S-600W	--	160.	52.0	2.5	56

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-1950S-550W	<100	1.0	4.0	<0.5	6
83-SH-1950S-500W	--	1.0	4.5	<0.5	4
83-SH-1950S-450W	--	65.0	40.0	0.5	34
83-SH-1950S-340W	<100	1.0	2.5	<0.5	8
83-SH-1950S-300W	--	1.0	2.0	<0.5	6
83-SH-1950S-250W	--	11.0	17.0	<0.5	20
83-SH-1950S-200W	<100	4.0	15.0	0.5	8
83-SH-1950S-150W	--	60.0	41.0	<0.5	22
83-SH-1950S-100W	--	9.0	16.0	2.0	20
83-SH-1950S-50W	230	9.5	27.0	0.5	20
83-SH-1950S-0EW	--	2.0	6.5	0.5	18
83-SH-1950S-50E	--	<0.5	3.0	<0.5	6
83-SH-1950S-100E	<100	2.0	7.0	<0.5	10
83-SH-1950S-150E	--	<0.5	3.0	<0.5	6
83-SH-1950S-200E	--	1.5	5.0	<0.5	12
83-SH-1950S-250E	<100	2.0	4.0	<0.5	10
83-SH-1950S-300E	--	1.0	5.0	<0.5	6
83-SH-1950S-350E	--	1.5	6.0	<0.5	8
83-SH-1950S-400E	120	6.0	15.0	0.5	10
83-SH-1950S-450E	--	1.0	4.0	<0.5	8
83-SH-1950S-500E	--	1.5	4.0	<0.5	<2
83-SH-1950S-550E	<100	4.0	8.5	0.5	16
83-SH-1950S-600E	--	1.0	4.5	1.0	8
83-SH-1950S-650E	--	2.5	10.0	<0.5	12
83-SH-1950S-700E	<100	2.0	5.0	0.5	8
83-SH-1950S-750E	--	1.5	5.5	<0.5	14
83-SH-1950S-800E	--	2.0	6.5	0.5	8
83-SH-1950S-850E	<100	1.0	5.0	<0.5	10
83-SH-1950S-900E	--	19.0	36.0	<0.5	8
83-SH-1950S-950E	--	9.0	23.0	<0.5	6
83-SH-1950S-1000E	<100	5.0	12.0	0.5	14
83-SH-1950S-1050E	--	0.5	4.5	<0.5	4
83-SH-1950S-1100E	--	2.5	7.0	0.5	8
83-SH-1950S-1150E	<100	4.0	5.5	<0.5	4
83-SH-1950S-1200E	--	2.0	5.0	<0.5	6
83-SH-1950S-1250E	--	1.0	4.0	<0.5	6
83-SH-1950S-1300E	220	13.0	15.0	0.5	16
83-SH-1950S-1350E	--	1.5	7.0	0.5	12
83-SH-1950S-1400E	--	2.5	4.5	<0.5	4
83-SH-1950S-1450E	<100	4.5	16.0	0.5	14
83-SH-1950S-1500E	--	3.5	13.0	<0.5	12
83-SH-1950S-1550E	--	3.5	9.0	0.5	14
83-SH-1950S-1600E	<100	3.5	11.0	<0.5	12
83-SH-1950S-1650E	--	4.5	9.0	0.5	64
83-SH-1950S-1750E	--	180.	74.0	0.5	8
83-SH-1950S-1800E	140	2.5	7.5	<0.5	12
83-SH-1950S-1850E	--	3.5	10.0	1.5	16
83-SH-1950S-1900E	--	0.5	4.0	<0.5	8
83-SH-2100S-0EW	140	4.5	18.0	0.5	12
83-SH-2250S-350W	--	1.5	6.0	0.5	8

SAMPLE	Fe PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-2250S-300W	--	3.5	6.5	0.5	10
83-SH-2250S-250W	110	1.5	5.5	<0.5	8
83-SH-2250S-200W	--	1.0	3.0	<0.5	10
83-SH-2250S-150W	--	4.5	5.0	<0.5	8
83-SH-2250S-100W	100	4.0	9.0	<0.5	8
83-SH-2250S-50W	--	6.0	8.5	<0.5	12
83-SH-2250S-0EW	--	13.0	12.0	<0.5	14
83-SH-2400S-350W	100	2.0	4.5	<0.5	8
83-SH-2400S-300W	--	21.0	8.0	0.5	12
83-SH-2400S-250W	--	0.5	2.5	<0.5	8
83-SH-2400S-200W	110	7.5	8.5	0.5	18
83-SH-2400S-150W	--	3.0	7.5	<0.5	12
83-SH-2400S-100W	--	13.0	6.5	<0.5	50
83-SH-2400S-50W	<100	21.0	5.0	<0.5	12
83-SH-2400S-0EW	--	1.5	5.5	0.5	8
83-SH-2550S-350W	--	0.5	3.5	<0.5	4
83-SH-2550S-300W	100	0.5	2.5	<0.5	4
83-SH-2550S-250W	--	1.5	8.0	0.5	14
83-SH-2550S-200W	--	4.5	7.0	2.0	8
83-SH-2550S-150W	100	10.0	13.0	<0.5	18
83-SH-2550S-100W	--	6.0	8.0	<0.5	14
83-SH-2550S-50W	--	35.0	46.0	<0.5	46
83-SH-2550S-0EW	110	8.5	11.0	<0.5	12
83-SH-2700S-350W	--	1.0	2.0	<0.5	8
83-SH-2700S-300W	--	1.5	5.0	<0.5	8
83-SH-2700S-250W	150	1.5	5.0	<0.5	8
83-SH-2700S-200W	--	1.0	2.5	<0.5	6
83-SH-2700S-150W	--	5.0	13.0	1.0	24
83-SH-2700S-100W	120	7.5	16.0	0.5	20
83-SH-2700S-50W	--	6.5	26.0	1.0	32
83-SH-2700S-0EW	--	6.0	24.0	0.5	14
83-SH-2850S-350W	<100	<0.5	1.0	<0.5	6
83-SH-2850S-300W	--	1.5	4.5	<0.5	8
83-SH-2850S-250W	--	1.5	2.5	<0.5	8
83-SH-2850S-150W	110	4.0	8.5	<0.5	10
83-SH-2850S-50W	--	2.5	11.0	<0.5	12
83-SH-2850S-0EW	--	1.0	3.0	<0.5	8
83-3000S-350W	100	1.0	5.5	<0.5	10
83-3000S-300W	--	1.5	5.0	<0.5	8
83-3000S-250W	--	2.5	5.5	<0.5	6
83-3000S-150W	<100	<0.5	1.0	<0.5	<2
83-3000S-100W	--	<0.5	1.5	<0.5	6
83-3000S-50W	--	8.0	11.0	2.0	14
83-SH-3150S-300W	120	7.5	9.0	<0.5	14
83-SH-3150S-250W	--	7.5	5.0	<0.5	8
83-SH-3150S-200W	--	4.5	2.5	<0.5	8
83-SH-3150S-100W	190	10.0	12.0	0.5	12
83-SH-3150S-50W	--	4.5	12.0	0.5	18
83-SH-3150S-0EW	--	3.0	7.5	0.5	52
83-SH-3300S-350W	160	10.0	16.0	<0.5	22

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-SH-3300S-300W	--	10.0	13.0	0.5	18
83-SH-3300S-250W	--	2.0	15.0	0.5	10
83-SH-3300S-150W	<100	10.0	7.0	<0.5	20
83-SH-3300S-100W	--	<0.5	2.0	<0.5	2
83-SH-3300S-50W	--	2.5	8.5	0.5	16
83-SH-3300S-0EW	130	2.0	6.5	0.5	32
83-SH-3450S-350W	--	<0.5	1.0	<0.5	2
83-SH-3450S-300W	--	2.5	10.0	0.5	22
83-SH-3450S-250W	120	3.5	11.0	1.0	20
83-SH-3450S-200W	--	0.5	3.5	<0.5	4
83-SH-3450S-150W	--	<0.5	1.5	<0.5	2
83-SH-3450S-50W	100	1.0	6.0	<0.5	8
83-SH-3450S-0EW	--	3.0	20.0	1.0	24
83-SH-3600S-350W	--	1.0	4.5	<0.5	4
83-SH-3600S-300W	140	1.5	4.5	2.0	18
83-SH-3600S-250W	--	<0.5	<0.5	<0.5	4
83-SH-3600S-200W	--	0.5	5.0	0.5	14
83-SH-3600S-150W	<100	<0.5	0.5	<0.5	4
83-SH-3600S-100W	--	<0.5	1.5	<0.5	4
83-SH-3600S-50W	--	1.0	6.0	0.5	12
83-SH-3600S-0EW	100	2.5	7.0	0.5	14
83-SH-3750S-350W	--	1.5	8.5	0.5	12
83-SH-3750S-300W	--	3.0	12.0	0.5	12
83-SH-3750S-250W	<100	0.5	5.5	<0.5	10
83-SH-3750S-150W	--	1.0	4.5	<0.5	12
83-SH-3750S-50W	--	<0.5	1.0	<0.5	2
83-SH-3750S-0EW	110	4.0	13.0	0.5	22
83-SH-4300S-450W	--	3.5	16.0	0.5	20
83-SH-3000S-00V	--	8.0	14.0	0.5	20

X-RAY ASSAY LABORATORIES LIMITED

11 AUG. 1983

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
11-JUL-83

REPORT 18449

REF. FILE 14059-C1

282 SOIL PROJ. N-82-5.224

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

DATE 05-AUG-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

SAMPLE	CU PPM	ZN PPM	AG PPM	P8 PPM
83-ND 1150-0EW	2.5	8.5	<0.5	12
83-ND 1150N-100E(Q)	4.0	12.0	<0.5	16
83-ND 1150N-150E(Q)	3.0	12.0	<0.5	8
83-ND 1050N-700W(V)	2.5	6.5	<0.5	6
83-ND 1050N-650W	2.0	12.0	<0.5	12
83-ND 1050N-600W	3.0	10.0	<0.5	12
83-ND 1050N-550W(V)	5.5	6.0	<0.5	32
83-ND 1050N-500W	2.0	5.0	<0.5	10
83-ND 1050N-450W(V)	2.0	6.0	<0.5	8
83-ND 1050N-400W	3.5	12.0	<0.5	14
83-ND 1050N-350W(V)	3.0	13.0	<0.5	12
83-ND 1050N-300W(V)	2.5	13.0	<0.5	12
83-ND 1050N-250W(V)	3.0	10.0	<0.5	16
83-ND 1050N-200W(V)	3.5	9.0	<0.5	18
83-ND 1050N-150W(V)	4.5	12.0	<0.5	20
83-ND 1050N-100W	5.0	14.0	<0.5	16
83-ND 1050N-50W(V)	2.5	14.0	<0.5	14
83-ND 1050N-50E(Q)	2.0	6.0	<0.5	8
83-ND 1050N-200E(Q)	4.0	10.0	<0.5	6
83-ND 1050N-350E	4.0	16.0	<0.5	18
83-ND 900N-700W(V)	2.5	6.5	<0.5	4
83-ND 900N-650W	2.0	6.0	<0.5	6
83-ND 900N-600W(V)	2.0	9.0	<0.5	10
83-ND 900N-550W(V)	2.0	12.0	<0.5	12
83-ND 900N-500W	1.5	6.0	<0.5	12
83-ND 900N-450W	8.5	8.5	<0.5	8
83-ND 900N-400W(V)	2.5	5.0	<0.5	10
83-ND 900N-350W	2.0	7.0	<0.5	8
83-ND 900N-300W(V)	1.5	4.5	<0.5	8
83-ND 900N-250W(V)	1.5	5.5	<0.5	18
83-ND 900N-200W(V)	4.0	10.0	<0.5	8
83-ND 900N-150W(V)	5.0	22.0	0.5	22
83-ND 900N-100W(V)	4.0	10.0	<0.5	14
83-ND 900N-50W(V)	3.0	12.0	<0.5	8
83-ND 900N-0EW	2.0	9.0	<0.5	10
83-ND 900N-50E	4.0	13.0	<0.5	14
83-ND 900N-100E(Q)	1.5	6.5	<0.5	8
83-ND 900N-150E	2.0	6.5	<0.5	12
83-ND 900N-200E(Q)	1.5	4.5	<0.5	14
83-ND 900N-250E(Q)	9.0	27.0	0.5	26
83-ND 900N-300E	6.0	19.0	0.5	34
83-ND 900N-350E(Q)	2.5	10.0	<0.5	16
83-ND 900N-400E	26.0	14.0	<0.5	12
83-ND 900N-450E(Q)	3.0	12.0	<0.5	14
83-ND 900N-500E(Q)	3.0	7.5	<0.5	12
83-ND 750N-700W	1.0	5.0	<0.5	10
83-ND 750N-650W	2.5	5.0	<0.5	12
83-ND 750N-600W	2.0	4.0	<0.5	14
83-ND 750N-550W	1.5	5.0	<0.5	16
83-ND 750N-500WA	1.5	7.5	<0.5	18

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-ND 750N-500WB	2.5	9.0	<0.5	12
83-ND 750N-450W	2.0	10.0	<0.5	14
83-ND 750N-400W	4.0	7.0	<0.5	12
83-ND 750N-350W	4.0	6.0	0.5	16
83-ND 750N-300W	2.0	6.0	<0.5	12
83-ND 750N-250W	1.5	5.0	<0.5	8
83-ND 750N-200W	2.0	10.0	<0.5	18
83-ND 750N-150W	1.5	5.5	<0.5	8
83-ND 750N-100W	3.0	9.0	<0.5	14
83-ND 750N-50W	2.5	6.5	<0.5	14
83-ND 750N-0EW(QV)	1.5	5.5	<0.5	16
83-ND 750N-50E(Q)	6.0	16.0	0.5	18
83-ND 750N-100E	3.0	9.0	<0.5	14
83-ND 750N-150E	3.0	7.0	<0.5	14
83-ND 750N-200E	1.0	3.0	<0.5	6
83-ND 750N-250E(Q)	2.0	4.5	<0.5	6
83-ND 750N-300E(Q)	3.5	6.5	0.5	30
83-ND 750N-350E	4.0	14.0	0.5	26
83-ND 750N-400E(Q)	3.5	9.0	0.5	14
83-ND 750N-450E(Q)	11.0	19.0	1.0	26
83-ND 600N-700W	1.5	5.5	<0.5	12
83-ND 600N-650W	2.0	6.0	<0.5	10
83-ND 600N-600W	1.5	5.0	<0.5	12
83-ND 600N-550W	1.5	5.5	<0.5	12
83-ND 600N-500W	3.0	7.0	<0.5	16
83-ND 600N-450W	2.0	7.5	<0.5	10
83-ND 600N-400W	2.0	9.5	<0.5	12
83-ND 600N-350W	3.0	5.0	0.5	12
83-ND 600N-300W	1.5	8.5	<0.5	8
83-ND 600N-250W	5.0	4.5	0.5	12
83-ND 600N-200W	3.0	7.0	<0.5	14
83-ND 600N-150W	2.0	5.5	<0.5	12
83-ND 600N-100W	2.5	7.5	<0.5	18
83-ND 600N-50W	2.5	9.0	0.5	16
83-ND 600N-100E	1.0	3.5	<0.5	10
83-ND 600N-200E	1.5	5.5	<0.5	10
83-ND 600N-250E	3.0	9.5	<0.5	10
83-ND 600N-300E	1.5	6.0	<0.5	10
83-ND 600N-350E	2.5	8.0	<0.5	14
83-ND 600N-400E	4.0	11.0	<0.5	14
83-ND 600N-500E	1.0	3.0	<0.5	4
83-ND 450N-700W	2.0	4.5	<0.5	8
83-ND 450N-550W	1.5	1.5	<0.5	6
83-ND 450N-500W	1.0	3.0	<0.5	8
83-ND 450N-450W	2.0	13.0	<0.5	20
83-ND 450N-400W	3.0	8.0	<0.5	16
83-ND 450N-350W(V)	14.0	12.0	0.5	20
83-ND 450N-300W(V)	3.5	6.5	<0.5	18
83-ND 450N-250W(V)	3.0	10.0	<0.5	12
83-ND 450N-200W(V)	4.0	9.5	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-ND 450N-150W(V)	4.0	8.5	<0.5	4
83-ND 450N-100W(V)	1.0	5.5	<0.5	8
83-ND 450N-50W(V)	1.0	8.5	<0.5	8
83-ND 450N-0EW(QV)	1.5	7.0	<0.5	8
83-ND 450N-50E	6.5	6.0	<0.5	12
83-ND 450N-100E	1.0	6.0	<0.5	8
83-ND 450N-150E	2.0	6.5	<0.5	18
83-ND 450N-200E	4.0	12.0	0.5	18
83-ND 450N-250E	1.0	5.5	<0.5	10
83-ND 450N-300E	2.0	5.5	<0.5	14
83-ND 450N-350E	1.5	7.5	<0.5	12
83-ND 450N-400E	2.5	6.0	<0.5	14
83-ND 450N-450E	3.5	14.0	<0.5	16
83-ND 450N-500E	3.0	11.0	0.5	30
83-ND 300N-700W	19.0	7.0	<0.5	16
83-ND 300N-550W	<0.5	1.0	<0.5	4
83-ND 300N-500W	0.5	3.0	<0.5	8
83-ND 300N-400W	1.0	5.5	<0.5	12
83-ND 300N-350W	1.0	14.0	<0.5	10
83-ND 300N-300W	1.5	7.0	<0.5	10
83-ND 300N-250W	<0.5	2.0	<0.5	2
83-ND 300N-100W	1.0	6.0	<0.5	16
83-ND 300N-50W	1.0	7.0	<0.5	12
83-ND 300N-0EW(QV)	1.5	5.0	<0.5	12
83-ND 300N-50E	2.0	6.5	<0.5	12
83-ND 300N-100E	1.0	3.5	<0.5	6
83-ND 300N-150E	1.0	6.0	<0.5	12
83-ND 300N-200E	2.0	8.5	<0.5	8
83-ND 300N-250E	1.5	6.0	<0.5	10
83-ND 300N-300E	3.5	3.5	<0.5	10
83-ND 300N-400E	3.5	7.5	<0.5	16
83-ND 300N-500E	4.0	9.5	<0.5	16
83-ND 150N-700W	1.0	4.5	<0.5	12
83-ND 150N-650W	1.0	7.5	<0.5	12
83-ND 150N-600W	2.0	10.0	<0.5	8
83-ND 150N-500W	1.5	6.5	<0.5	12
83-ND 150N-450W	0.5	3.5	<0.5	12
83-ND 150N-400W	1.0	4.5	<0.5	10
83-ND 150N-350W	1.0	6.5	1.0	14
83-ND 150N-150W	3.5	10.0	<0.5	18
83-ND 150N-100W	2.0	11.0	<0.5	18
83-ND 150N-50W	3.5	12.0	<0.5	16
83-ND 150N-0EW	1.5	6.0	<0.5	12
83-ND 150N-50E	2.0	7.0	<0.5	10
83-ND 150N-100E	1.5	10.0	<0.5	12
83-ND 150N-150E	1.5	6.0	<0.5	12
83-ND 150N-200E	1.0	3.0	<0.5	8
83-ND 150N-250E	2.0	8.0	<0.5	10
83-ND 150N-300E	2.5	8.0	<0.5	12
83-ND 150N-350E	1.5	9.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-ND 150N-400E	5.5	6.5	0.5	18
83-ND 150N-450E	2.5	8.0	0.5	14
83-ND 0NS-700W	1.5	6.0	<0.5	8
83-ND 0NS-600W	4.0	6.0	<0.5	16
83-ND 0NS-550W	1.5	8.5	<0.5	14
83-ND 0NS-500W	1.0	5.0	<0.5	10
83-ND 0NS-450W	1.0	5.5	0.5	20
83-ND 0NS-350W	1.5	6.5	<0.5	10
83-ND 0NS-300W	0.5	4.0	<0.5	8
83-ND 0NS-200W	2.0	8.0	0.5	14
83-ND 0NS-0EW(QV)	5.0	12.0	<0.5	10
83-ND 0NS-50E	2.0	4.5	<0.5	16
83-ND 0NS-100E	0.5	1.0	<0.5	4
83-ND 0NS-150E	1.0	4.0	<0.5	6
83-ND 0NS-200E	0.5	3.0	<0.5	12
83-ND 0NS-250E	1.5	7.0	<0.5	16
83-ND 0NS-300E	4.5	15.0	<0.5	18
83-ND 0NS-400E	1.5	7.5	0.5	12
83-ND 0NS-450E	1.5	8.0	<0.5	18
83-ND 0NS-500E	3.5	10.0	<0.5	16
83-ND 0SN-650W	1.0	3.5	<0.5	10
83-ND 100S-100W	2.0	6.0	<0.5	10
83-ND 150S-700W	1.5	5.5	<0.5	10
83-ND 150S-650W	1.0	2.5	<0.5	14
83-ND 150S-600W	2.5	5.0	0.5	14
83-ND 150S-550W	2.5	6.0	0.5	14
83-ND 150S-500W	1.5	5.0	<0.5	12
83-ND 150S-450W	1.0	5.5	<0.5	14
83-ND 150S-400W	1.0	2.5	<0.5	6
83-ND 150S-300W	1.0	5.5	<0.5	14
83-ND 150S-250W	4.0	11.0	0.5	18
83-ND 150S-200W	1.5	3.0	<0.5	10
83-ND 150S-150W	1.5	6.0	<0.5	12
83-ND 150S-50W	1.5	5.5	<0.5	10
83-ND 150S-0EW(QV)	1.0	2.5	<0.5	10
83-ND 150S-50E	4.0	4.0	0.5	14
83-ND 150S-100E	2.5	6.5	<0.5	10
83-ND 150S-150E	1.0	3.0	<0.5	6
83-ND 150S-200E	0.5	1.5	<0.5	20
83-ND 150S-250E	1.5	6.5	<0.5	16
83-ND 150S-300E	1.0	3.5	<0.5	12
83-ND 150S-350E	<0.5	1.0	<0.5	2
83-ND 150S-400E	1.0	3.5	<0.5	10
83-ND 150S-450E	3.5	6.0	<0.5	8
83-ND 150S-500E	7.5	23.0	<0.5	26
83-ND 300S-700W	1.5	6.0	<0.5	6
83-ND 300S-650W	3.0	9.5	<0.5	12
83-ND 300S-600W	2.5	6.0	<0.5	8
83-ND 300S-550W	4.0	5.5	<0.5	12
83-ND 300S-500W	2.0	4.0	<0.5	10

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-ND 300S-450W	3.0	5.5	<0.5	12
83-ND 300S-400W	<0.5	1.5	<0.5	2
83-ND 300S-350W	1.0	3.5	<0.5	6
83-ND 300S-300W	1.5	7.5	<0.5	18
83-ND 300S-250W	3.0	10.0	0.5	16
83-ND 300S-200W	1.5	5.0	<0.5	12
83-ND 300S-150W	1.0	2.5	<0.5	12
83-ND 300S-100W	1.5	6.5	0.5	16
83-ND 300S-50W	2.0	7.5	<0.5	14
83-ND 300S-0EW	2.5	7.5	<0.5	16
83-ND 300S-50E	1.0	3.0	<0.5	6
83-ND 300S-100E	<0.5	1.5	<0.5	6
83-ND 300S-150E	0.5	2.0	<0.5	10
83-ND 300S-200E	2.0	8.0	<0.5	18
83-ND 300S-250E	<0.5	1.5	<0.5	8
83-ND 300S-300E	1.5	5.5	<0.5	10
83-ND 300S-400E	0.5	2.5	<0.5	4
83-ND 450S-700W	2.0	5.5	<0.5	12
83-ND 450S-650W	1.5	7.0	<0.5	12
83-ND 450S-600W	0.5	3.5	<0.5	10
83-ND 450S-550W	1.0	4.0	<0.5	10
83-ND 450S-500W	8.0	4.5	<0.5	8
83-ND 450S-450W	1.0	3.5	<0.5	6
83-ND 450S-400W	28.0	9.0	<0.5	26
83-ND 450S-350W	2.0	5.5	<0.5	8
83-ND 450S-300W	1.5	7.0	<0.5	12
83-ND 450S-250W	1.0	3.0	<0.5	6
83-ND 450S-100E	0.5	1.5	<0.5	8
83-ND 450S-200E	1.0	5.5	<0.5	16
83-ND 450S-250E	0.5	3.0	<0.5	8
83-ND 450S-300E	<0.5	1.0	<0.5	6
83-ND 450S-350E	<0.5	1.0	<0.5	6
83-ND 450S-400E	<0.5	1.0	<0.5	2
83-ND 450S-450E	3.0	11.0	1.0	26
83-ND 450S-500E	2.5	10.0	<0.5	12
83-ND 600S-700W	2.0	6.5	<0.5	10
83-ND 600S-650W	2.0	6.0	<0.5	8
83-ND 600S-550W	1.0	1.5	<0.5	4
83-ND 600S-500W	1.5	5.0	<0.5	8
83-ND 600S-450W	1.0	4.0	<0.5	10
83-ND 600S-400W	2.0	2.0	<0.5	8
83-ND 600S-350W	6.0	18.0	<0.5	18
83-ND 600S-300W	1.0	3.5	<0.5	6
83-ND 600S-250W	3.0	6.5	<0.5	10
83-ND 600S-200W	2.5	6.5	<0.5	16
83-ND 600S-150W	1.5	4.0	<0.5	18
83-ND 600S-100W	2.5	9.5	<0.5	10
83-ND 600S-50W	1.5	6.0	0.5	14
83-ND 600S-0EW(QV)	2.5	6.0	<0.5	6
83-ND 600S-50E	<0.5	0.5	<0.5	4

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
83-ND 600S-100E	1.5	4.5	<0.5	12
83-ND 600S-150E	1.0	2.0	<0.5	6
83-ND 600S-250E	<0.5	0.5	<0.5	2
83-ND 600S-300E	1.0	4.0	<0.5	8
83-ND 600S-350E	0.5	6.5	<0.5	10
83-ND 600S-400E	0.5	3.0	<0.5	8
83-ND 600S-450E	6.0	8.5	<0.5	8
83-ND 600S-500E	2.0	5.0	<0.5	8
83-ND 750S-700W	1.0	7.5	<0.5	14
83-ND 750S-650W	1.5	4.5	<0.5	8
83-ND 750S-600W	0.5	5.5	<0.5	6
83-ND 750S-550W	2.5	8.5	<0.5	12
83-ND 750S-500W	5.5	18.0	<0.5	12
83-ND 750S-450W	4.5	4.5	<0.5	8
83-ND 750S-400W	4.0	8.5	<0.5	10
83-ND 750S-350W	<0.5	1.5	<0.5	4
83-ND 750S-300W	1.0	5.0	0.5	12
83-ND 750S-250W	0.5	3.5	<0.5	6
83-ND 750S-200W	2.5	6.0	<0.5	10
83-ND 750S-150W(V)	1.5	6.5	<0.5	10
83-ND 750S-100W(V)	1.5	6.0	<0.5	10
83-ND 750S-50W(V)	1.0	9.0	<0.5	8
83-ND 750S-50E	<0.5	0.5	<0.5	2
83-ND 750S-100E	<0.5	1.0	<0.5	6
83-ND 750S-150E	<0.5	2.0	<0.5	16
83-ND 750S-200E	<0.5	4.5	<0.5	12
83-ND 750S-250E	<0.5	4.0	<0.5	10
83-ND 750S-300E	<0.5	2.5	<0.5	4
83-ND 750S-350E	<0.5	2.5	<0.5	6
83-ND 750S-400E	2.5	9.5	<0.5	12
83-ND 750S-450E	1.5	1.5	<0.5	2
83-ND 750S-500E	2.0	6.5	<0.5	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: FOLLODAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
20-JUL-83

REPORT 18585

REF. FILE 14271-W6

461 SOIL PROJ. N-82-5.222

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 17-AUG-83

CERTIFIED BY 

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-1500N-800W	100	4.5	10.0	0.5	20
83-NE-1500N-750W	--	1.5	5.5	<0.5	10
83-NE-1500N-700W	--	9.5	12.0	0.5	14
83-NE-1500N-650W	250	10.0	18.0	<0.5	14
83-NE-1500N-600W	--	6.0	4.0	<0.5	12
83-NE-1500N-550W	--	17.0	6.0	<0.5	12
83-NE-1500N-500W	190	3.0	9.0	0.5	8
83-NE-1500N-450W	--	4.5	24.0	0.5	14
83-NE-1500N-400W	--	5.5	12.0	0.5	10
83-NE-1500N-350W	820	11.0	90.0	0.5	10
83-NE-1500N-300W	--	1.5	6.5	<0.5	6
83-NE-1500N-250W	--	3.0	6.5	<0.5	12
83-NE-1500N-200W	200	2.0	12.0	<0.5	6
83-NE-1500N-150W	--	0.5	0.5	<0.5	4
83-NE-1500N-100W	--	<0.5	<0.5	<0.5	2
83-NE-1500N-50W	<100	1.0	2.0	<0.5	8
83-NE-1500N-0W	--	6.0	11.0	<0.5	10
83-NE-1500N-150E	--	12.0	27.0	<0.5	24
83-NE-1500N-200E	210	2.5	6.5	<0.5	6
83-NE-1500N-250E	--	3.5	5.0	<0.5	6
83-NE-1500N-350E	--	0.5	2.5	<0.5	4
83-NE-1500N-600E	200	3.0	11.0	<0.5	8
83-NE-1350N-750W	--	6.5	14.0	<0.5	16
83-NE-1350N-700W	--	11.0	13.0	<0.5	12
83-NE-1350N-650W	190	20.0	17.0	1.0	14
83-NE-1350N-600W	--	6.0	8.0	<0.5	6
83-NE-1350N-550W	--	11.0	24.0	<0.5	8
83-NE-1350N-500W	240	17.0	15.0	<0.5	8
83-NE-1350N-450W	--	9.0	15.0	<0.5	10
83-NE-1350N-400W	--	7.5	9.0	<0.5	4
83-NE-1350N-350W	240	9.0	18.0	0.5	8
83-NE-1350N-250W	--	11.0	30.0	<0.5	8
83-NE-1350N-200W	--	16.0	34.0	<0.5	12
83-NE-1350N-150W	270	10.0	25.0	0.5	16
83-NE-1350N-100W	--	4.5	12.0	0.5	16
83-NE-1350N-50W	--	7.0	17.0	<0.5	10
83-NE-1350N-0EW	200	2.5	8.5	<0.5	8
83-NE-1350N-50E	--	6.0	9.5	<0.5	10
83-NE-1350N-100E	--	31.0	28.0	<0.5	14
83-NE-1350N-150E	280	10.0	28.0	<0.5	12
83-NE-1350N-200E	--	5.0	19.0	<0.5	18
83-NE-1350N-250E	--	17.0	12.0	0.5	24
83-NE-1350N-300E	410	5.0	24.0	<0.5	14
83-NE-1350N-350E	--	3.0	12.0	<0.5	10
83-NE-1350N-400E	--	6.5	22.0	<0.5	6
83-NE-1200N-800W	<100	1.5	1.5	<0.5	8
83-NE-1200N-750W	--	6.5	10.0	<0.5	8
83-NE-1200N-700W	--	2.5	4.0	<0.5	6
83-NE-1200N-650W	<100	1.5	3.0	<0.5	6
83-NE-1200N-600W	--	1.5	2.5	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-120CN-550W	--	10.0	21.0	<0.5	10
83-NE-120CN-500W	220	10.0	9.0	<0.5	10
83-NE-120CN-450W	--	2.5	3.0	<0.5	14
83-NE-120CN-350W	--	9.0	25.0	1.5	8
83-NE-120CN-300W	240	4.5	13.0	<0.5	6
83-NE-120CN-250W	--	9.0	19.0	0.5	10
83-NE-120CN-200W	--	5.5	15.0	0.5	16
83-NE-120CN-150W	170	3.0	7.5	<0.5	12
83-NE-120CN-100W	--	5.0	13.0	<0.5	14
83-NE-120CN-50W	--	6.5	15.0	1.0	14
83-NE-120CN-0EW	220	5.5	14.0	<0.5	22
83-NE-120CN-50E	--	6.5	15.0	<0.5	12
83-NE-120CN-100E	--	6.5	16.0	<0.5	10
83-NE-120CN-150E	180	2.5	8.5	<0.5	8
83-NE-120CN-200E	--	2.5	8.5	<0.5	12
83-NE-120CN-250E	--	6.0	24.0	<0.5	6
83-NE-120CN-300E	260	5.5	21.0	0.5	14
83-NE-120CN-350E	--	47.0	14.0	<0.5	20
83-NE-120CN-400E	--	6.0	27.0	<0.5	10
83-NE-1050N-800W	210	18.0	21.0	0.5	16
83-NE-1050N-750W	--	12.0	20.0	1.0	14
83-NE-1050N-700W	--	3.0	4.0	<0.5	6
83-NE-1050N-650W	<100	1.0	1.5	<0.5	4
83-NE-1050N-500W	--	3.0	7.5	<0.5	8
83-NE-1050N-450W	--	2.5	9.0	<0.5	8
83-NE-1050N-400W	170	10.0	19.0	0.5	14
83-NE-1050N-350W	--	2.5	7.5	<0.5	10
83-NE-1050N-300W	--	1.5	11.0	<0.5	6
83-NE-1050N-250W	180	2.5	7.0	<0.5	10
83-NE-1050N-200W	--	14.0	11.0	<0.5	12
83-NE-1050N-150W	--	8.5	13.0	<0.5	12
83-NE-1050N-100W	170	9.0	11.0	0.5	18
83-NE-1050N-50W	--	5.0	15.0	0.5	12
83-NE-1050N-0EW	--	31.0	21.0	<0.5	12
83-NE-1050N-50E	160	6.0	11.0	0.5	12
83-NE-1050N-100E	--	12.0	24.0	<0.5	10
83-NE-1050N-150E	--	2.5	11.0	<0.5	10
83-NE-1050N-200E	190	9.0	21.0	0.5	22
83-NE-1050N-250E	--	8.0	39.0	<0.5	10
83-NE-1050N-300E	--	27.0	16.0	0.5	14
83-NE-1050N-350E	360	28.0	47.0	0.5	26
83-NE-1050N-450E	--	3.0	9.0	<0.5	8
83-NE-1050N-500E	--	5.5	26.0	<0.5	8
83-NE-1050N-550E	230	6.5	21.0	<0.5	14
83-NE-1050N-650E	--	11.0	46.0	<0.5	14
83-NE-1050N-700E	--	19.0	16.0	<0.5	10
83-NE-1050N-750E	190	11.0	12.0	<0.5	16
83-NE-1050N-800E	--	8.5	20.0	<0.5	14
83-NE-1050N-900E	--	0.5	1.0	<0.5	2
83-NE-1050N-950E	180	1.0	7.0	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-1050N-1000E	--	4.5	13.0	<0.5	14
83-NE-1050N-1050E	--	13.0	30.0	<0.5	10
83-NE-1050N-1100E	190	5.0	19.0	<0.5	8
83-NE-900N-800W	--	14.0	39.0	1.0	28
83-NE-900N-750W	--	4.5	9.5	0.5	14
83-NE-900N-700W	100	1.5	5.5	<0.5	8
83-NE-900N-650W	--	1.0	3.0	<0.5	8
83-NE-900N-600W	--	2.5	25.0	0.5	8
83-NE-900N-550W	250	8.0	19.0	0.5	16
83-NE-900N-500W	--	19.0	12.0	<0.5	8
83-NE-900N-450W	--	78.0	2.0	0.5	12
83-NE-900N-400W	190	14.0	12.0	0.5	18
83-NE-900N-350W	--	26.0	16.0	<0.5	10
83-NE-900N-300W	--	11.0	1.5	<0.5	6
83-NE-900N-250W	210	130.	15.0	1.0	14
83-NE-900N-200W	--	140.	11.0	1.5	20
83-NE-900N-150W	--	0.5	1.5	<0.5	6
83-NE-900N-100W	100	41.0	6.5	<0.5	8
83-NE-900N-50W	--	86.0	20.0	<0.5	8
83-NE-900N-0EW	--	5.5	13.0	<0.5	16
83-NE-900N-50E	110	7.5	13.0	<0.5	14
83-NE-900N-100E	--	1.5	5.0	<0.5	6
83-NE-900N-150E	--	2.0	8.5	<0.5	8
83-NE-900N-200E	220	1.5	7.0	<0.5	6
83-NE-900N-250E	--	7.0	17.0	<0.5	10
83-NE-900N-300E	--	6.5	6.5	0.5	16
83-NE-900N-350E	330	24.0	37.0	<0.5	8
83-NE-900N-400E	--	<0.5	1.0	<0.5	4
83-NE-900N-450E	--	3.5	21.0	<0.5	8
83-NE-900N-500E	110	2.5	10.0	<0.5	8
83-NE-900N-550E	--	7.0	24.0	<0.5	8
83-NE-900N-600E	--	1.5	7.0	<0.5	4
83-NE-900N-650E	180	4.0	14.0	<0.5	10
83-NE-900N-800E	--	3.5	12.0	<0.5	10
83-NE-900N-850E	--	2.0	7.0	<0.5	10
83-NE-900N-900E	110	2.5	10.0	<0.5	12
83-NE-900N-950E	--	1.5	6.5	<0.5	8
83-NE-900N-1000E	--	<0.5	1.5	<0.5	4
83-NE-750N-800W	130	1.5	4.0	<0.5	10
83-NE-750N-700W	--	1.0	3.5	<0.5	10
83-NE-750N-600W	--	9.0	17.0	<0.5	12
83-NE-750N-550W	580	6.0	44.0	<0.5	12
83-NE-750N-500W	--	1.0	19.0	<0.5	10
83-NE-750N-450W	--	4.0	14.0	<0.5	8
83-NE-750N-400W	<100	6.0	2.5	<0.5	8
83-NE-750N-350W	--	9.5	1.0	<0.5	10
83-NE-750N-250W	--	17.0	10.0	<0.5	12
83-NE-750N-200W	100	8.0	11.0	<0.5	12
83-NE-750N-150W	--	32.0	130.	<0.5	14
83-NE-750N-100W	--	47.0	12.0	0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-750N-50W	100	7.5	8.0	<0.5	16
83-NE-750N-0EW	--	22.0	19.0	0.5	18
83-NE-750N-50E	--	8.0	20.0	0.5	12
83-NE-750N-100E	100	4.5	13.0	<0.5	12
83-NE-750N-150E	--	5.0	16.0	<0.5	12
83-NE-750N-200E	--	0.5	3.0	<0.5	8
83-NE-750N-250E	270	1.0	4.5	<0.5	20
83-NE-750N-300E	--	1.5	7.5	<0.5	10
83-NE-750N-350E	--	2.0	9.5	<0.5	12
83-NE-750N-400E	260	120.	30.0	0.5	56
83-NE-750N-450E	--	11.0	31.0	<0.5	14
83-NE-750N-500E	--	1.0	2.5	<0.5	4
83-NE-750N-550E	<100	4.5	11.0	<0.5	10
83-NE-750N-650E	--	14.0	6.0	<0.5	8
83-NE-750N-700E	--	2.5	11.0	<0.5	8
83-NE-750N-750E	230	6.0	17.0	<0.5	8
83-NE-750N-800E	--	3.0	9.5	<0.5	12
83-NE-750N-850E	--	<0.5	2.5	<0.5	4
83-NE-750N-900E	170	0.5	3.5	<0.5	6
83-NE-750N-950E	--	0.5	3.0	<0.5	4
83-NE-750N-1050E	--	2.0	8.5	<0.5	12
83-NE-750N-1100E	110	1.0	2.0	<0.5	6
83-NE-600N-800W	--	2.0	3.5	<0.5	16
83-NE-600N-700W	--	12.0	10.0	0.5	14
83-NE-600N-650W	230	4.5	39.0	<0.5	18
83-NE-600N-600W	--	7.5	36.0	<0.5	16
83-NE-600N-550W	--	2.0	2.5	<0.5	12
83-NE-600N-500W	290	8.0	18.0	<0.5	12
83-NE-600N-450W	--	7.0	19.0	<0.5	12
83-NE-600N-350W	--	13.0	14.0	<0.5	24
83-NE-600N-250W	260	10.0	21.0	<0.5	10
83-NE-600N-150W	--	1.0	1.5	<0.5	12
83-NE-600N-100W	--	3.5	11.0	0.5	16
83-NE-600N-50E	210	7.0	16.0	<0.5	10
83-NE-600N-100E	--	7.0	17.0	<0.5	14
83-NE-600N-150E	--	1.0	2.0	<0.5	6
83-NE-600N-200E	100	3.5	10.0	<0.5	8
83-NE-600N-250E	--	5.0	25.0	<0.5	14
83-NE-600N-300E	--	3.0	11.0	<0.5	8
83-NE-600N-350E	130	6.5	17.0	<0.5	6
83-NE-600N-500E	--	6.5	25.0	<0.5	8
83-NE-600N-550E	--	1.0	5.0	<0.5	12
83-NE-600N-600E	200	5.5	15.0	<0.5	8
83-NE-600N-650E	--	0.5	2.5	<0.5	6
83-NE-600N-700E	--	<0.5	2.0	<0.5	4
83-NE-600N-750E	<100	8.0	4.5	<0.5	10
83-NE-600N-800E	--	2.5	7.5	<0.5	12
83-NE-600N-850E	--	1.0	4.5	<0.5	6
83-NE-600N-900E	<100	<0.5	2.5	<0.5	4
83-NE-600N-1000E	--	15.0	38.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-600N-1050E	--	3.0	4.5	<0.5	10
83-NE-600N-1100E	<100	0.5	3.5	<0.5	4
83-NE-450N-800W	--	4.5	14.0	0.5	8
83-NE-450N-750W	--	5.0	23.0	<0.5	18
83-NE-450N-700W	380	11.0	22.0	<0.5	24
83-NE-450N-650W	--	3.5	17.0	<0.5	14
83-NE-450N-550W	--	7.0	12.0	<0.5	12
83-NE-450N-500W	130	6.0	13.0	<0.5	10
83-NE-450N-450W	--	8.0	20.0	<0.5	8
83-NE-450N-400W	--	4.0	19.0	<0.5	18
83-NE-450N-50E	320	19.0	27.0	<0.5	10
83-NE-450N-100E	--	6.5	15.0	<0.5	8
83-NE-450N-150E	--	5.5	10.0	<0.5	8
83-NE-450N-200E	140	2.0	8.5	<0.5	6
83-NE-450N-250E	--	12.0	18.0	<0.5	10
83-NE-450N-300E	--	5.0	18.0	<0.5	12
83-NE-450N-350E	110	5.0	12.0	1.0	14
83-NE-450N-400E	--	2.0	8.0	<0.5	6
83-NE-450N-450E	--	8.5	18.0	<0.5	6
83-NE-450N-500E	200	35.0	14.0	<0.5	8
83-NE-450N-900E	--	0.5	1.0	<0.5	4
83-NE-450N-950E	--	0.5	3.0	<0.5	6
83-NE-450N-1050E	420	18.0	45.0	<0.5	24
83-NE-450N-1100E	--	1.0	2.0	<0.5	12
83-NE-300N-800W	--	5.5	16.0	<0.5	10
83-NE-300N-750W	220	15.0	23.0	0.5	12
83-NE-300N-700W	--	3.5	21.0	0.5	10
83-NE-300N-650W	--	6.5	32.0	0.5	20
83-NE-300N-600W	270	1.5	26.0	<0.5	12
83-NE-300N-500W	--	11.0	21.0	0.5	18
83-NE-300N-450W	--	3.5	11.0	<0.5	12
83-NE-300N-400W	130	5.5	13.0	<0.5	16
83-NE-300N-200W	--	7.0	21.0	<0.5	8
83-NE-300N-150W	--	3.0	13.0	<0.5	10
83-NE-300N-100W	280	13.0	26.0	<0.5	8
83-NE-300N-50W	--	20.0	0.5	<0.5	16
83-NE-300N-50E	--	4.0	7.5	<0.5	6
83-NE-300N-100E	250	7.0	21.0	<0.5	12
83-NE-300N-150E	--	1.0	4.5	<0.5	8
83-NE-300N-200E	--	4.0	14.0	<0.5	10
83-NE-300N-250E	110	4.0	10.0	1.0	16
83-NE-300N-300E	--	8.5	25.0	1.0	20
83-NE-300N-350E	--	6.0	15.0	<0.5	10
83-NE-300N-400E	190	3.5	13.0	<0.5	10
83-NE-300N-450E	--	4.5	12.0	<0.5	10
83-NE-300N-500E	--	9.5	19.0	<0.5	10
83-NE-300N-650E	<100	54.0	5.0	<0.5	12
83-NE-300N-700E	--	3.0	6.5	<0.5	10
83-NE-300N-750E	--	2.5	10.0	<0.5	12
83-NE-300N-1050E	<100	2.5	4.0	<0.5	6

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-150N-800W	--	4.0	10.0	0.5	12
83-NE-150N-750W	--	2.5	18.0	<0.5	10
83-NE-150N-700W	100	2.0	8.5	0.5	12
83-NE-150N-650W	--	8.0	21.0	1.0	18
83-NE-150N-600W	--	12.0	36.0	0.5	20
83-NE-150N-550W	260	19.0	51.0	<0.5	20
83-NE-150N-500W	--	1.0	3.0	<0.5	6
83-NE-150N-450W	--	6.5	14.0	<0.5	8
83-NE-150N-400W	210	10.0	25.0	<0.5	12
83-NE-150N-350W	--	12.0	29.0	<0.5	12
83-NE-150N-300W	--	3.5	12.0	0.5	10
83-NE-150N-200W	200	2.0	10.0	<0.5	6
83-NE-150N-100W	--	11.0	23.0	<0.5	8
83-NE-150N-50W	--	11.0	25.0	<0.5	10
83-NE-150N-50E	310	13.0	30.0	<0.5	10
83-NE-150N-100E	--	13.0	29.0	<0.5	10
83-NE-150N-150E	--	2.5	8.5	<0.5	6
83-NE-150N-200E	140	7.5	22.0	<0.5	10
83-NE-150N-250E	--	5.5	11.0	<0.5	10
83-NE-150N-300E	--	11.0	20.0	<0.5	10
83-NE-150N-350E	250	12.0	33.0	0.5	14
83-NE-150N-400E	--	1.5	2.5	<0.5	10
83-NE-150N-450E	--	5.5	15.0	<0.5	16
83-NE-150N-700E	110	14.0	8.0	<0.5	14
83-NE-150N-900E	--	27.0	5.0	0.5	24
83-NE-150N-950E	--	5.5	17.0	<0.5	14
83-NE-150N-1000E	100	1.5	8.0	<0.5	6
83-NE-150N-1050E	--	0.5	3.5	<0.5	6
83-NE-150N-1100E	--	5.5	11.0	<0.5	8
83-NE-ONS-800W	240	9.0	19.0	<0.5	8
83-NE-ONS-750W	--	10.0	22.0	<0.5	16
83-NE-ONS-700W	--	5.0	19.0	0.5	16
83-NE-ONS-650W	220	8.0	23.0	1.0	12
83-NE-ONS-600W	--	7.0	27.0	2.0	14
83-NE-ONS-550W	--	10.0	23.0	1.0	18
83-NE-ONS-500W	230	6.5	25.0	<0.5	12
83-NE-ONS-450W	--	7.0	34.0	<0.5	24
83-NE-ONS-400W	--	4.0	13.0	0.5	20
83-NE-ONS-350W	240	9.0	33.0	<0.5	16
83-NE-ONS-300W	--	12.0	31.0	<0.5	8
83-NE-ONS-250W	--	10.0	25.0	<0.5	8
83-NE-ONS-200W	240	4.0	17.0	<0.5	10
83-NE-ONS-150W	--	6.0	16.0	<0.5	10
83-NE-ONS-100W	--	1.0	4.5	<0.5	6
83-NE-ONS-50W	200	8.0	21.0	<0.5	8
83-NE-ONS-0EW	--	20.0	41.0	<0.5	14
83-NE-ONS-50E	--	5.0	9.5	<0.5	12
83-NE-ONS-100E	<100	<0.5	2.0	<0.5	6
83-NE-ONS-250E	--	3.0	11.0	<0.5	6
83-NE-ONS-300E	--	3.0	8.5	<0.5	8

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-ONS-350E	120	3.5	10.0	<0.5	8
83-NE-ONS-400E	--	8.0	20.0	<0.5	8
83-NE-ONS-1100E	--	12.0	14.0	<0.5	12
83-NE-150S-800W	140	8.0	19.0	0.5	10
83-NE-150S-750W	--	6.0	17.0	0.5	16
83-NE-150S-700W	--	2.0	7.5	<0.5	8
83-NE-150S-650W	220	8.0	21.0	<0.5	12
83-NE-150S-600W	--	3.0	12.0	0.5	8
83-NE-150S-550W	--	4.5	13.0	<0.5	8
83-NE-150S-500W	240	15.0	25.0	0.5	14
83-NE-150S-450W	--	5.5	18.0	<0.5	26
83-NE-150S-400W	--	3.5	10.0	<0.5	10
83-NE-150S-350W	110	12.0	14.0	<0.5	14
83-NE-150S-300W	--	12.0	31.0	1.0	32
83-NE-150S-250W	--	<0.5	3.5	<0.5	2
83-NE-150S-150W	270	12.0	26.0	<0.5	8
83-NE-150S-100W	--	7.5	12.0	<0.5	8
83-NE-150S-50W	--	6.0	26.0	<0.5	8
83-NE-150S-50E	250	16.0	28.0	<0.5	12
83-NE-150S-100E	--	15.0	28.0	<0.5	12
83-NE-150S-150E	--	2.5	9.0	<0.5	8
83-NE-150S-200E	310	25.0	51.0	1.5	20
83-NE-150S-250E	--	7.5	18.0	<0.5	8
83-NE-150S-950E	--	2.5	10.0	<0.5	10
83-NE-150S-1000E	100	1.0	2.5	<0.5	4
83-NE-150S-1050E	--	0.5	1.5	<0.5	6
83-NE-150S-1100E	--	0.5	3.0	<0.5	4
83-NE-300S-800W	280	6.0	24.0	1.5	18
83-NE-300S-750W	--	2.5	11.0	<0.5	12
83-NE-300S-700W	--	2.0	7.0	0.5	14
83-NE-300S-650W	100	3.5	12.0	<0.5	14
83-NE-300S-600W	--	5.0	54.0	1.0	24
83-NE-300S-550W	--	4.5	48.0	<0.5	22
83-NE-300S-500W	210	9.5	30.0	<0.5	22
83-NE-300S-450W	--	11.0	21.0	<0.5	16
83-NE-300S-400W	--	2.5	9.5	<0.5	10
83-NE-300S-350W	280	5.0	26.0	0.5	26
83-NE-300S-300W	--	12.0	18.0	1.0	22
83-NE-300S-250W	--	6.5	29.0	<0.5	18
83-NE-300S-200W	270	2.5	18.0	<0.5	10
83-NE-300S-0EW	--	14.0	3.0	1.0	10
83-NE-300S-50E	--	7.5	25.0	<0.5	14
83-NE-300S-100E	120	3.5	10.0	<0.5	10
83-NE-300S-150E	--	6.0	25.0	<0.5	10
83-NE-300S-200E	--	4.5	15.0	<0.5	10
83-NE-300S-250E	230	7.5	26.0	<0.5	10
83-NE-300S-300E	--	5.0	18.0	<0.5	14
83-NE-300S-350E	--	3.0	11.0	<0.5	8
83-NE-300S-400E	180	5.5	10.0	<0.5	6
83-NE-300S-450E	--	64.0	36.0	<0.5	20

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-300S-500E	--	110.	22.0	<0.5	38
83-NE-300S-550E	260	7.5	22.0	<0.5	10
83-NE-300S-600E	--	7.5	7.0	<0.5	8
83-NE-300S-650E	--	4.0	13.0	<0.5	8
83-NE-300S-1000E	<100	16.0	3.0	<0.5	14
83-NE-300S-1050E	--	1.5	6.5	<0.5	8
83-NE-300S-1100E	--	<0.5	2.0	<0.5	4
83-NE-450S-800W	<100	<0.5	2.0	<0.5	2
83-NE-450S-750W	--	4.0	88.0	<0.5	14
83-NE-450S-700W	--	1.5	20.0	<0.5	20
83-NE-450S-650W	<100	1.0	6.0	<0.5	8
83-NE-450S-600W	--	2.5	29.0	<0.5	18
83-NE-450S-550W	--	15.0	54.0	<0.5	20
83-NE-450S-500W	140	4.5	15.0	<0.5	8
83-NE-450S-450W	--	2.0	7.5	<0.5	10
83-NE-450S-400W	--	3.0	11.0	<0.5	16
83-NE-450S-350W	380	9.5	26.0	<0.5	16
83-NE-450S-300W	--	4.5	14.0	<0.5	10
83-NE-450S-250W	--	1.0	2.0	<0.5	4
83-NE-450S-200W	130	6.5	16.0	<0.5	10
83-NE-450S-150W	--	1.5	7.5	<0.5	8
83-NE-450S-100W	--	4.0	16.0	<0.5	8
83-NE-450S-100E	240	4.5	17.0	<0.5	8
83-NE-450S-350E	--	160.	22.0	1.0	36
83-NE-450S-400E	--	19.0	7.5	<0.5	8
83-NE-450S-650E	220	6.0	16.0	<0.5	8
83-NE-450S-1050E	--	4.5	16.0	<0.5	6
83-NE-450S-1100E	--	2.0	13.0	<0.5	12
83-NE-600S-800W	480	3.5	29.0	<0.5	16
83-NE-600S-750W	--	2.0	10.0	<0.5	14
83-NE-600S-700W	--	17.0	76.0	<0.5	18
83-NE-600S-650W	230	6.5	19.0	<0.5	14
83-NE-600S-600W	--	3.0	10.0	<0.5	16
83-NE-600S-550W	--	0.5	5.5	<0.5	6
83-NE-600S-500W	110	4.5	12.0	<0.5	14
83-NE-600S-450W	--	1.0	2.5	<0.5	8
83-NE-600S-400W	--	2.0	15.0	<0.5	14
83-NE-600S-350W	<100	1.5	4.5	<0.5	8
83-NE-600S-300W	--	3.0	12.0	<0.5	20
83-NE-600S-250W	--	5.0	27.0	<0.5	16
83-NE-600S-200W	100	3.0	25.0	<0.5	10
83-NE-600S-150W	--	4.0	39.0	<0.5	18
83-NE-600S-100W	--	7.0	12.0	<0.5	10
83-NE-600S-50W	100	0.5	5.0	<0.5	16
83-NE-600S-0EW	--	5.0	17.0	<0.5	16
83-NE-600S-150E	--	7.0	18.0	<0.5	14
83-NE-600S-200E	250	3.0	14.0	<0.5	12
83-NE-600S-300E	--	14.0	13.0	<0.5	18
83-NE-600S-350E	--	110.	29.0	<0.5	52
83-NE-600S-450E	210	9.0	17.0	<0.5	16

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-600S-500E	--	18.0	49.0	<0.5	14
83-NE-600S-550E	--	8.0	20.0	<0.5	10
83-NE-600S-600E	150	6.0	19.0	<0.5	12
83-NE-600S-650E	--	2.5	8.5	<0.5	10
83-NE-600S-950E	--	3.5	10.0	<0.5	10
83-NE-600S-1000E	120	2.0	9.0	<0.5	10
83-NE-600S-1050E	--	2.5	11.0	<0.5	10
83-NE-750S-800W	--	0.5	4.0	<0.5	18
83-NE-750S-750W	110	2.5	12.0	<0.5	18
83-NE-750S-700W	--	3.0	9.5	0.5	16
83-NE-750S-650W	--	1.0	4.0	<0.5	8
83-NE-750S-600W	110	4.0	9.5	<0.5	18
83-NE-750S-550W	--	2.5	9.5	<0.5	14
83-NE-750S-500W	--	<0.5	4.0	<0.5	14
83-NE-750S-450W	170	3.5	16.0	<0.5	16
83-NE-750S-400W	--	1.5	8.0	<0.5	10
83-NE-750S-350W	--	<0.5	1.0	<0.5	10
83-NE-750S-300W	300	1.0	35.0	<0.5	8
83-NE-750S-250W	--	2.0	7.5	<0.5	16
83-NE-750S-200W	--	1.0	4.5	<0.5	12
83-NE-750S-150W	110	2.5	9.5	<0.5	12
83-NE-750S-100W	--	6.5	18.0	<0.5	10
83-NE-750S-0EW	--	10.0	23.0	<0.5	10
83-NE-750S-50E	160	3.0	10.0	<0.5	12
83-NE-750S-100E	--	1.5	4.0	<0.5	10
83-NE-750S-150E	--	4.5	15.0	<0.5	10
83-NE-750S-200E	180	7.0	18.0	<0.5	14
83-NE-750S-250E	--	4.0	17.0	<0.5	14
83-NE-750S-300E	--	2.5	9.0	<0.5	10
83-NE-750S-350E	400	9.0	32.0	<0.5	14
83-NE-750S-400E	--	1.0	3.5	<0.5	8
83-NE-750S-650E	--	8.5	21.0	<0.5	14
83-NE-750S-750E	290	10.0	23.0	<0.5	12
83-NE-750S-800E	--	10.0	31.0	<0.5	12
83-NE-900S-800W	--	4.0	15.0	<0.5	14
83-NE-900S-750W	100	4.0	1.0	0.5	6
83-NE-900S-700W	--	1.0	4.0	<0.5	10
83-NE-900S-650W	--	1.5	9.5	<0.5	10
83-NE-900S-600W	520	2.5	39.0	<0.5	30
83-NE-900S-550W	--	3.0	21.0	<0.5	20
83-NE-900S-500W	--	<0.5	1.5	<0.5	6
83-NE-900S-450W	480	3.0	42.0	<0.5	14
83-NE-900S-400W	--	1.5	6.5	<0.5	14
83-NE-900S-350W	--	<0.5	1.5	<0.5	4
83-NE-900S-300W	710	12.0	55.0	<0.5	20
83-NE-900S-250W	--	6.0	15.0	<0.5	12
83-NE-900S-200W	--	1.5	3.5	<0.5	6
83-NE-900S-150W	130	1.0	4.5	<0.5	6
83-NE-900S-100W	--	<0.5	0.5	<0.5	6
83-NE-900S-300E	--	15.0	31.0	<0.5	10

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-NE-900S-350E	260	5.5	38.0	<0.5	10
83-NE-900S-400E	--	21.0	170.	<0.5	38
83-NE-900S-450E	--	45.0	21.0	<0.5	32
83-NE-900S-700E	230	7.5	13.0	<0.5	6
83-NE-900S-750E	--	5.5	14.0	<0.5	10
83-NE-900S-800E	--	6.0	12.0	<0.5	8
83-NE-900S-850E	110	2.5	9.5	<0.5	10
83-NE-900S-900E	--	4.5	14.0	<0.5	14
83-NE-900S-950E	--	2.0	7.5	<0.5	4
83-NE-900S-1000E	260	7.0	23.0	<0.5	10
83-NE-900S-1050E	--	5.0	11.0	<0.5	8

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
20-JUL-83

REPORT 18584

REF. FILE 14203-N3

180 SOIL PROJ. GRUVSJOHOGDA N

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 17-AUG-83

CERTIFIED BY 

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-GR-1650N-600W	760	9.0	53.0	0.5	50
83-GR-1650N-550W	--	7.0	33.0	0.5	26
83-GR-1650N-500W	--	9.5	37.0	<0.5	25
83-GR-1650N-450W	280	36.0	95.0	<0.5	42
83-GR-1650N-400W	--	17.0	54.0	<0.5	19
83-GR-1650N-350W	--	10.0	31.0	<0.5	13
83-GR-1650N-300W	270	8.0	19.0	<0.5	15
83-GR-1650N-250W	--	21.0	27.0	<0.5	22
83-GR-1650N-200W	--	70.0	42.0	0.5	12
83-GR-1650N-150W	270	17.0	41.0	<0.5	21
83-GR-1650N-100W	--	9.5	33.0	0.5	30
83-GR-1650N-50W	--	9.5	34.0	0.5	31
83-GR-1650N-0EW	180	11.0	27.0	<0.5	17
83-GR-1650N-50E	--	3.0	43.0	0.5	11
83-GR-1650N-100E	--	60.0	24.0	0.5	20
83-GR-1650N-150E	170	8.5	120.	<0.5	17
83-GR-1650N-200E	--	22.0	58.0	<0.5	23
83-GR-1650N-250E	--	1.0	3.5	<0.5	19
83-GR-1650N-300E	170	7.0	31.0	<0.5	8
83-GR-1650N-350E	--	7.5	21.0	<0.5	11
83-GR-1500N-450W	--	26.0	88.0	<0.5	26
83-GR-1500N-400W	140	11.0	26.0	<0.5	26
83-GR-1500N-150W	--	4.5	11.0	0.5	26
83-GR-1500N-100E	--	21.0	25.0	<0.5	7
83-GR-1500N-150E	560	5.0	22.0	<0.5	9
83-GR-1500N-200E	--	7.5	29.0	<0.5	14
83-GR-1500N-250E	--	9.0	44.0	0.5	16
83-GR-1500N-350E	190	12.0	37.0	0.5	20
83-GR-1350N-600W	--	8.5	23.0	<0.5	25
83-GR-1350N-550W	--	11.0	29.0	0.5	21
83-GR-1350N-500W	250	43.0	140.	1.5	98
83-GR-1350N-450W	--	9.0	28.0	<0.5	45
83-GR-1350N-400W	--	8.5	31.0	<0.5	19
83-GR-1350N-350W	260	22.0	51.0	<0.5	22
83-GR-1350N-300W	--	1.0	40.0	<0.5	13
83-GR-1350N-250W	--	5.0	27.0	<0.5	13
83-GR-1350N-200W	1300	5.5	120.	<0.5	11
83-GR-1350N-150W	--	8.0	19.0	<0.5	10
83-GR-1350N-100W	--	12.0	38.0	<0.5	12
83-GR-1350N-50W	180	6.0	22.0	<0.5	18
83-GR-1350N-0EW	--	3.5	4.0	<0.5	20
83-GR-1350N-50E	--	8.5	39.0	0.5	10
83-GR-1350N-100E	100	1.0	12.0	<0.5	8
83-GR-1350N-150E	--	2.0	1.5	<0.5	3
83-GR-1350N-200E	--	3.5	6.0	<0.5	21
83-GR-1350N-250E	130	8.0	18.0	<0.5	18
83-GR-1350N-300E	--	5.5	24.0	0.5	22
83-GR-1350N-350E	--	3.0	10.0	<0.5	20
83-GR-1200N-600W	520	23.0	100.	<0.5	94
83-GR-1200N-550W	--	18.0	80.0	1.0	44

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-GR-1200N-400W	--	21.0	82.0	0.5	55
83-GR-1200N-300W	<100	0.5	1.5	<0.5	38
83-GR-1200N-250W	--	3.0	26.0	<0.5	12
83-GR-1200N-100W	--	10.0	33.0	<0.5	15
83-GR-1200N-50W	100	3.0	14.0	1.0	25
83-GR-1200N-100E	--	3.0	28.0	<0.5	18
83-GR-1200N-150E	--	0.5	3.5	<0.5	6
83-GR-1200N-200E	220	1.5	21.0	<0.5	18
83-GR-1200N-250E	--	9.5	37.0	0.5	18
83-GR-1200N-300E	--	8.0	25.0	<0.5	13
83-GR-1200N-350E	130	6.0	21.0	<0.5	9
83-GR-1050N-600W	--	29.0	120.	1.5	91
83-GR-1050N-550W	--	5.5	18.0	1.0	23
83-GR-1050N-500W	140	6.5	24.0	0.5	17
83-GR-1050N-450W	--	21.0	42.0	<0.5	31
83-GR-1050N-400W	--	6.5	17.0	0.5	51
83-GR-1050N-350W	380	2.5	13.0	<0.5	52
83-GR-1050N-300W	--	4.5	3.0	<0.5	24
83-GR-1050N-250W	--	18.0	49.0	<0.5	84
83-GR-1050N-200W	120	7.0	9.0	<0.5	23
83-GR-1050N-150W	--	4.0	47.0	<0.5	30
83-GR-1050N-100W	--	4.0	12.0	<0.5	30
83-GR-1050N-50W	100	2.5	7.0	<0.5	23
83-GR-1050N-0EW	--	3.5	12.0	<0.5	26
83-GR-1050N-50E	--	8.0	31.0	<0.5	22
83-GR-1050N-100E	290	1.0	22.0	<0.5	12
83-GR-1050N-150E	--	5.0	41.0	<0.5	36
83-GR-1050N-200E	--	1.5	8.0	<0.5	15
83-GR-1050N-250E	150	15.0	120.	0.5	73
83-GR-1050N-300E	--	10.0	16.0	<0.5	14
83-GR-1050N-350E	--	2.0	11.0	<0.5	10
83-GR-900N-600W	660	8.0	47.0	<0.5	16
83-GR-900N-550W	--	63.0	220.	1.0	250
83-GR-900N-500W	--	28.0	110.	<0.5	56
83-GR-900N-450W	200	9.5	32.0	<0.5	10
83-GR-900N-400W	--	14.0	35.0	<0.5	46
83-GR-900N-350W	--	18.0	61.0	1.0	65
83-GR-900N-300W	270	31.0	83.0	<0.5	100
83-GR-900N-200W	--	4.5	24.0	<0.5	25
83-GR-900N-150W	--	14.0	70.0	0.5	58
83-GR-900N-100W	270	10.0	53.0	<0.5	41
83-GR-900N-50W	--	5.0	14.0	<0.5	16
83-GR-900N-0EW	--	8.0	16.0	<0.5	14
83-GR-900N-50E	1100	2.0	69.0	<0.5	13
83-GR-900N-100E	--	2.0	19.0	<0.5	17
83-GR-900N-150E	--	6.5	29.0	<0.5	13
83-GR-900N-200E	400	14.0	78.0	0.5	39
83-GR-900N-250E	--	9.0	41.0	0.5	27
83-GR-900N-300E	--	5.0	20.0	<0.5	14
83-GR-900N-350E	200	8.5	42.0	<0.5	18

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-GR-750N-500W	--	19.0	60.0	<0.5	64
83-GR-750N-450W	--	41.0	120.	<0.5	80
83-GR-750N-400W	260	24.0	81.0	1.0	110
83-GR-750N-350W	--	120.	23.0	5.0	150
83-GR-750N-200W	--	26.0	31.0	0.5	79
83-GR-750N-150W	560	5.0	19.0	0.5	36
83-GR-750N-100W	--	1.0	5.5	0.5	19
83-GR-750N-50W	--	2.0	20.0	0.5	23
83-GR-750N-0EW	150	5.0	17.0	0.5	28
83-GR-750N-50E	--	4.0	16.0	0.5	12
83-GR-750N-100E	--	6.0	35.0	0.5	27
83-GR-750N-150E	140	3.5	12.0	<0.5	11
83-GR-750N-200E	--	9.0	21.0	0.5	18
83-GR-600N-450W	--	9.0	51.0	<0.5	50
83-GR-600N-400W	420	27.0	120.	0.5	190
83-GR-600N-350W	--	1.5	4.0	<0.5	32
83-GR-600N-300W	--	8.5	31.0	<0.5	13
83-GR-600N-250W	220	18.0	76.0	1.0	71
83-GR-600N-200W	--	4.0	15.0	0.5	50
83-GR-600N-150W	--	27.0	57.0	1.0	63
83-GR-600N-100W	150	57.0	100.	4.0	300
83-GR-600N-50W	--	4.5	33.0	1.0	32
83-GR-600N-0EW	--	5.0	41.0	1.5	57
83-GR-600N-50E	210	5.0	33.0	2.5	110
83-GR-600N-100E	--	8.5	80.0	1.0	34
83-GR-600N-150E	--	5.5	27.0	<0.5	25
83-GR-450N-500W	440	11.0	58.0	<0.5	46
83-GR-450N-400W	--	62.0	210.	<0.5	140
83-GR-450N-350W	--	3.5	7.0	0.5	12
83-GR-450N-300W	260	12.0	33.0	<0.5	10
83-GR-450N-250W	--	4.5	24.0	0.5	45
83-GR-450N-200W	--	14.0	69.0	2.0	58
83-GR-450N-150W	240	8.0	48.0	1.0	62
83-GR-450N-100W	--	7.0	24.0	1.0	24
83-GR-450N-50W	--	42.0	180.	0.5	150
83-GR-450N-0EW	190	11.0	33.0	3.0	330
83-GR-450N-50E	--	11.0	72.0	4.0	47
83-GR-450N-100E	--	27.0	310.	<0.5	310
83-GR-300N-350W	280	11.0	85.0	0.5	55
83-GR-300N-300W	--	13.0	72.0	<0.5	64
83-GR-300N-250W	--	14.0	63.0	3.0	89
83-GR-300N-200W	220	5.5	38.0	2.0	33
83-GR-300N-150W	--	18.0	82.0	1.5	32
83-GR-300N-100W	--	41.0	200.	1.0	160
83-GR-300N-50W	560	25.0	130.	0.5	44
83-GR-300N-0EW	--	12.0	43.0	1.0	48
83-GR-300N-50E	--	8.5	24.0	0.5	62
83-GR-150N-600W	<100	1.0	5.0	<0.5	15
83-GR-150N-550W	--	1.0	16.0	<0.5	24
83-GR-150N-500W	--	15.0	53.0	<0.5	12

SAMPLE	F PPM	CU PPM	ZN PPM	AG PPM	PB PPM
83-GR-150N-450W	270	2.0	2.5	<0.5	28
83-GR-150N-400W	--	24.0	120.	1.0	150
83-GR-150N-350W	--	7.5	38.0	0.5	32
83-GR-150N-300W	210	0.5	9.5	<0.5	6
83-GR-150N-250W	--	16.0	40.0	2.0	94
83-GR-150N-200W	--	21.0	60.0	1.0	67
83-GR-150N-150W	260	5.0	37.0	2.0	11
83-GR-150N-100W	--	14.0	70.0	1.0	39
83-GR-150N-50W	--	11.0	85.0	1.5	34
83-GR-150N-150E	200	9.0	71.0	1.0	63
83-GR-ONS-600W	--	8.0	51.0	0.5	30
83-GR-ONS-550W	--	6.5	36.0	0.5	50
83-GR-ONS-500W	320	13.0	76.0	2.5	59
83-GR-ONS-450W	--	6.0	23.0	0.5	17
83-GR-ONS-400W	--	12.0	61.0	0.5	34
83-GR-ONS-350W	470	9.0	67.0	2.5	74
83-GR-ONS-300W	--	8.0	57.0	1.5	76
83-GR-ONS-250W	--	12.0	85.0	2.0	79
83-GR-ONS-200W	320	100.	220.	5.5	420
83-GR-ONS-150W	--	55.0	200.	1.5	220
83-GR-ONS-100W	--	43.0	170.	0.5	190
83-GR-ONS-50W	510	97.0	210.	2.0	340
83-GR-ONS-0EW	--	1.0	6.0	<0.5	11
83-GR-ONS-50E	--	3.0	12.0	1.0	20
83-GR-ONS-100E	170	0.5	1.5	<0.5	18
83-GR-ONS-150E	--	5.5	19.0	2.0	31
83-GR-ONS-200E	--	38.0	270.	3.5	780
83-GR-ONS-250E	200	8.5	43.0	0.5	32
83-GR-ONS-300E	--	8.5	23.0	0.5	24
83-GR-ONS-350E	--	4.0	17.0	<0.5	18

Folded -
Xen

SAMPLE	AU PPB
R-82-1	<2
R-82-2	<2
R-82-3	<2
R-82-4	<2
R-82-5	<2
R-82-6	<2
R-82-7	26
R-82-8	<2
R-82-9	<2
R-82-10	<2
R-82-11	<2
R-82-12	<2
R-82-13	<2
R-82-14	<2
R-82-15	<2
R-82-16	<2
R-82-17	<2
R-82-18	<2
R-82-19	<2
R-82-20	<2
R-82-21	<2
R-82-22	<2
R-82-23	<2
R-82-24	<2
R-82-25	<2
R-82-26	5
R-82-27	<2
R-82-28	<2
R-82-29	<2
R-82-30	<2
R-82-31	<2
R-82-32	<2
R-82-33	<2
R-82-34	<2
R-82-35	<2
R-82-36	21
R-82-37	<2
R-82-38	6
R-82-39	3
R-82-40	<2
R-82-41	<2
R-82-42	<2
R-82-43	<2
R-82-44	<2
R-82-45	220
R-82-46	3
R-82-47	<2
R-82-48	<2
R-82-49	3
R-82-50	<2

R-82 = Rödalen - 82

SAMPLE	AU PPB
R-82-51	<2
R-82-52	<2
R-82-53	<2
R-82-54	<2
R-82-55	<2
R-82-56	<2
R-82-57	<2
R-82-58	<2
R-82-59	5
R-82-60	16
R-82-61	<2
R-82-62	<2
R-82-63	16
R-82-64	<2
R-82-65	32
R-82-66	24
R-82-67	44
R-82-68	<2
R-82-69	10
R-82-70	<2
R-82-71	2
R-82-72	3
R-82-73	<2
R-82-74	2
R-82-75	<2
R-82-76	<2
R-82-77	<2
R-82-78	<2
R-82-79	<2
R-82-80	<2
R-82-81	<2
R-82-82	29
R-82-83	<2
R-82-84	2
R-82-85	<2
R-82-86	<2
R-82-87	<2
R-82-88	<2
R-82-89	<2
R-82-90	3
R-82-91	<2
R-82-92	<2
R-82-93	<2
R-82-94	<2
R-82-95	<2
R-82-96	<2
R-82-97	<2
R-82-98	<2
R-82-99	<2
R-82-100	<2

SAMPLE	AU PPB
R-82-101	<2
R-82-102	<2
R-82-103	18
R-82-104	<2
R-82-105	<2
R-82-106	<2
R-82-107	<2
R-82-108	6
R-82-109	<2
R-82-110	<2
R-82-111	<2
R-82-112	<2
R-82-113	<2
R-82-114	<2
R-82-115	<2
R-82-116	<2
R-82-117	13
R-82-118	<2
R-82-119	<2
R-82-120	<2
R-82-121	<2
R-82-122	<2
R-82-123	<2
R-82-124	<2
R-82-125	<2
R-82-126	<2
R-82-127	<2
R-82-128	<2
R-82-129	<2
R-82-130	<2
R-82-131	<2
R-82-132	<2
R-82-133	<2
R-82-134	<2
R-82-135	<2
R-82-136	<2
R-82-137	<2
R-82-138	<2
R-82-139	<2
R-82-140	<2
R-82-141	<2
R-82-142	<2
R-82-143	<2
R-82-144	<2
R-82-145	<2
R-82-146	<2
R-82-147	<2
R-82-148	<2

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
13-DEC-83

REPORT 20069

REF. FILE 15702-K3

291 SOIL

PROJECT #330.204

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 11-JAN-84

CERTIFIED BY *A. Moore*
per mgr.

SAMPLE	CU PPM	ZN PPM	PB PPM
HALLR-83-1100N-300W	13.0	60.0	8
HALLR-83-1100N-250W	2.5	28.0	6
HALLR-83-1100N-200W	11.0	32.0	8
HALLR-83-1100N-150W	2.5	12.0	8
HALLR-83-1100N-100W	2.0	22.0	8
HALLR-83-1100N-50W	6.0	35.0	8
HALLR-83-1100N-0EW	3.5	25.0	6
HALLR-83-1100N-50E	4.0	35.0	6
HALLR-83-1100N-100E	<0.5	5.5	6
HALLR-83-1100N-150E	7.5	33.0	10
HALLR-83-1100N-200E	3.0	30.0	8
HALLR-83-1100N-250E	6.0	45.0	6
HALLR-83-1100N-300E	14.0	54.0	10
HALLR-83-1000N-300W	19.0	43.0	8
HALLR-83-1000N-250W	9.5	39.0	10
HALLR-83-1000N-200W	1.5	8.5	10
HALLR-83-1000N-150W	1.0	6.5	6
HALLR-83-1000N-100W	4.0	31.0	10
HALLR-83-1000N-50W	8.5	53.0	10
HALLR-83-1000N-0EW	5.0	40.0	8
HALLR-83-1000N-50E	7.5	39.0	10
HALLR-83-1000N-100E	3.0	27.0	8
HALLR-83-1000N-150E	1.5	12.0	8
HALLR-83-1000N-200E	1.5	13.0	8
HALLR-83-1000N-250E	5.0	29.0	10
HALLR-83-1000N-300E	10.0	51.0	10
HALLR-83-900N-250W	16.0	45.0	8
HALLR-83-900N-200W	11.0	36.0	8
HALLR-83-900N-150W	8.5	34.0	8
HALLR-83-900N-100W	45.0	460.	12
HALLR-83-900N-50W	7.0	32.0	8
HALLR-83-900N-0EW	7.5	27.0	10
HALLR-83-900N-50E	5.5	28.0	8
HALLR-83-900N-100E	17.0	46.0	10
HALLR-83-900N-150E	11.0	53.0	10
HALLR-83-900N-200E	4.5	26.0	10
HALLR-83-900N-250E	10.0	64.0	12
HALLR-83-900N-300E	14.0	56.0	10
HALLR-83-800N-150W	15.0	64.0	14
HALLR-83-800N-100W	6.5	23.0	10
HALLR-83-800N-50W	10.0	50.0	10
HALLR-83-800N-0EW	19.0	47.0	8
HALLR-83-800N-50E	19.0	56.0	10
HALLR-83-800N-100E	4.5	27.0	10
HALLR-83-800N-150E	9.5	46.0	12
HALLR-83-800N-200E	12.0	54.0	10
HALLR-83-800N-250E	8.0	44.0	8
HALLR-83-800N-300E	11.0	51.0	10
HALLR-83-700N-50W	9.0	50.0	8
HALLR-83-700N-0EW	10.0	44.0	12

Hallrösta

SAMPLE	CU PPM	ZN PPM	PB PPM
HALLR-83-700N-50E	6.5	33.0	8
HALLR-83-700N-100E	7.5	50.0	10
HALLR-83-700N-150E	11.0	50.0	10
HALLR-83-700N-200E	5.5	30.0	10
HALLR-83-600N-200W	1.5	13.0	8
HALLR-83-600N-150W	16.0	51.0	10
HALLR-83-600N-100W	7.0	50.0	10
HALLR-83-600N-50W	5.5	40.0	10
HALLR-83-600N-0EW	3.0	23.0	8
HALLR-83-600N-50E	8.5	36.0	10
HALLR-83-600N-100E	14.0	55.0	10
HALLR-83-600N-150E	8.0	45.0	12
HALLR-83-600N-200E	18.0	55.0	10
HALLR-83-600N-250E	7.5	36.0	10
HALLR-83-600N-300E	19.0	66.0	10
HALLR-83-500N-350W	2.5	18.0	6
HALLR-83-500N-300W	4.5	20.0	8
HALLR-83-500N-250W	1.5	17.0	6
HALLR-83-500N-200W	6.0	26.0	8
HALLR-83-500N-150W	4.0	17.0	6
HALLR-83-500N-100W	17.0	46.0	8
HALLR-83-500N-50W	6.5	53.0	8
HALLR-83-500N-0EW	6.5	44.0	8
HALLR-83-500N-50E	7.5	42.0	12
HALLR-83-500N-100E	17.0	53.0	12
HALLR-83-400N-250W	9.0	49.0	8
HALLR-83-400N-200W	9.5	28.0	10
HALLR-83-400N-150W	4.5	24.0	8
HALLR-83-400N-100W	9.0	36.0	8
HALLR-83-400N-50W	7.0	34.0	10
HALLR-83-400N-0EW	4.0	25.0	8
HALLR-83-400N-50E	8.5	39.0	10
HALLR-83-400N-100E	6.0	36.0	10
HALLR-83-400N-150E	16.0	54.0	14
HALLR-83-300N-150W	15.0	46.0	8
HALLR-83-300N-100W	52.0	72.0	8
HALLR-83-300N-50W	2.5	16.0	8
HALLR-83-300N-0EW	9.5	31.0	6
HALLR-83-300N-50E	14.0	51.0	12
HALLR-83-300N-100E	9.0	45.0	10
HALLR-83-300N-150E	7.0	43.0	8
HALLR-83-300N-200E	5.5	35.0	8
HALLR-83-200N-100W	20.0	50.0	8
HALLR-83-200N-0EW	68.0	68.0	10
HALLR-83-200N-50E	6.5	33.0	10
HALLR-83-200N-100E	17.0	58.0	10
HALLR-83-200N-150E	15.0	52.0	10
HALLR-83-200N-200E	7.5	35.0	10
HALLR-83-100N-100W	4.5	28.0	10
HALLR-83-100N-50W	4.5	40.0	8

SAMPLE	CU PPM	ZN PPM	PB PPM
HALLR-83-100N-0EW	9.0	45.0	8
HALLR-83-100N-50E	43.0	85.0	8
HALLR-83-100N-100E	4.5	36.0	10
HALLR-83-100N-150E	11.0	51.0	10
HALLR-83-0NS-250W	13.0	46.0	12
HALLR-83-0NS-100W	19.0	50.0	10
HALLR-83-0NS-0EW	10.0	55.0	10
HALLR-83-0NS-50E	9.0	55.0	10
HALLR-83-0NS-100E	13.0	55.0	10
HALLR-83-0NS-150E	14.0	54.0	10
HALLR-83-0NS-200E	9.5	43.0	10
HALLR-83-0NS-250E	SMP MISS	SMP MISS	SMP MISS
HALLR-83-0NS-300E	17.0	52.0	10
KRAPP-83-1700N-200W	11.0	58.0	10
KRAPP-83-1700N-150W	19.0	50.0	10
KRAPP-83-1700N-50W	7.0	27.0	10
KRAPP-83-1700N-0EW	9.0	59.0	10
KRAPP-83-1600N-200W	3.5	29.0	10
KRAPP-83-1600N-150W	4.5	38.0	6
KRAPP-83-1600N-50W	46.0	79.0	16
KRAPP-83-1600N-0EW	9.0	61.0	10
KRAPP-83-1600N-50E	16.0	51.0	10
KRAPP-83-1600N-100E	10.0	49.0	10
KRAPP-83-1600N-150E	4.5	45.0	8
KRAPP-83-1600N-200E	5.5	39.0	10
KRAPP-83-1600N-250E	7.5	44.0	10
KRAPP-83-1600N-300E	8.5	49.0	8
KRAPP-83-1600N-350E	8.0	62.0	8
KRAPP-83-1600N-400E	3.5	44.0	8
KRAPP-83-1500N-200W	4.0	30.0	8
KRAPP-83-1500N-150W	3.5	22.0	10
KRAPP-83-1500N-100W	12.0	44.0	8
KRAPP-83-1500N-50W	12.0	65.0	8
KRAPP-83-1500N-0EW	31.0	61.0	10
KRAPP-83-1500N-50E	12.0	57.0	12
KRAPP-83-1500N-100E	8.5	85.0	10
KRAPP-83-1500N-200E	12.0	49.0	10
KRAPP-83-1500N-250E	4.5	43.0	8
KRAPP-83-1500N-300E	8.0	42.0	10
KRAPP-83-1500N-350E	15.0	42.0	8
KRAPP-83-1500N-400E	3.5	27.0	8
KRAPP-83-1400N-200W	2.5	11.0	6
KRAPP-83-1400N-150W	17.0	43.0	8
KRAPP-83-1400N-100W	0.5	6.5	6
KRAPP-83-1400N-50W	3.0	24.0	6
KRAPP-83-1400N-0EW	<0.5	8.0	4
KRAPP-83-1400N-100E	1.5	12.0	6
KRAPP-83-1400N-150E	<0.5	6.0	8
KRAPP-83-1400N-250E	9.5	47.0	12
KRAPP-83-1400N-300E	5.0	31.0	10

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	CU PPM	ZN PPM	PB PPM
KRAPP-83-1400N-350E	1.0	11.0	8
KRAPP-83-1300N-200W	15.0	46.0	8
KRAPP-83-1300N-150W	14.0	44.0	8
KRAPP-83-1300N-50W	13.0	42.0	10
KRAPP-83-1300N-0EW	1.5	16.0	8
KRAPP-83-1300N-100E	10.0	38.0	10
KRAPP-83-1300N-150E	9.5	66.0	10
KRAPP-83-1300N-200E	2.5	33.0	8
KRAPP-83-1300N-250E	5.0	51.0	8
KRAPP-83-1300N-300E	23.0	54.0	8
KRAPP-83-1300N-350E	6.5	56.0	8
KRAPP-83-1200N-200W	43.0	81.0	10
KRAPP-83-1200N-100W	12.0	60.0	8
KRAPP-83-1200N-50W	6.5	49.0	6
KRAPP-83-1200N-50E	9.0	36.0	10
KRAPP-83-1200N-100E	4.5	27.0	14
KRAPP-83-1200N-150E	0.5	12.0	6
KRAPP-83-1200N-200E	3.5	35.0	14
KRAPP-83-1200N-250E	2.0	10.0	8
KRAPP-83-1200N-300E	24.0	64.0	8
KRAPP-83-1200N-350E	17.0	90.0	10
KRAPP-83-1100N-200W	13.0	47.0	12
KRAPP-83-1100N-150W	3.0	19.0	6
KRAPP-83-1100N-100W	23.0	73.0	12
KRAPP-83-1100N-150E	14.0	30.0	6
KRAPP-83-1100N-200E	15.0	29.0	6
KRAPP-83-1100N-250E	22.0	68.0	10
KRAPP-83-1100N-300E	26.0	62.0	14
KRAPP-83-1100N-350E	32.0	76.0	12
KRAPP-83-1000N-150W	4.0	33.0	10
KRAPP-83-1000N-100W	1.0	12.0	8
KRAPP-83-1000N-50W	6.0	36.0	8
KRAPP-83-1000N-0EW	17.0	52.0	8
KRAPP-83-1000N-50E	8.0	43.0	8
KRAPP-83-1000N-100E	6.5	49.0	10
KRAPP-83-1000N-200E	<0.5	2.0	2
KRAPP-83-1000N-250E	13.0	59.0	8
KRAPP-83-1000N-300E	11.0	56.0	8
KRAPP-83-1000N-350E	24.0	87.0	20
KRAPP-83-900N-200W	14.0	56.0	8
KRAPP-83-900N-150W	5.0	48.0	8
KRAPP-83-900N-100W	3.0	30.0	8
KRAPP-83-900N-50W	44.0	50.0	10
KRAPP-83-900N-0EW	1.5	19.0	6
KRAPP-83-900N-50E	6.0	24.0	10
KRAPP-83-900N-150E	1.5	16.0	6
KRAPP-83-900N-200E	10.0	63.0	10
KRAPP-83-900N-250E	20.0	55.0	10
KRAPP-83-900N-300E	1.0	18.0	8
KRAPP-83-800N-200W	2.5	27.0	8

Knappasin

SAMPLE	CU PPM	ZN PPM	PB PPM
KRAPP-83-800N-100W	2.5	24.0	8
KRAPP-83-800N-0EW	11.0	57.0	10
KRAPP-83-800N-50E	0.5	9.5	4
KRAPP-83-800N-100E	21.0	70.0	12
KRAPP-83-800N-150E	3.0	84.0	8
KRAPP-83-800N-200E	5.0	31.0	8
KRAPP-83-800N-300E	11.0	77.0	8
KRAPP-83-800N-350E	11.0	62.0	8
KRAPP-83-800N-400E	4.5	62.0	8
KRAPP-83-700N-150W	4.0	26.0	8
KRAPP-83-700N-100W	2.5	38.0	10
KRAPP-83-700N-0EW	5.0	37.0	10
KRAPP-83-700N-50E	1.5	9.0	6
KRAPP-83-700N-100E	2.0	11.0	6
KRAPP-83-700N-150E	10.0	45.0	10
KRAPP-83-700N-200E	1.5	38.0	8
KRAPP-83-700N-300E	13.0	82.0	10
KRAPP-83-700N-350E	10.0	85.0	12
KRAPP-83-600N-200W	6.0	95.0	10
KRAPP-83-600N-150W	4.0	32.0	12
KRAPP-83-600N-100W	9.5	63.0	8
KRAPP-83-600N-0EW	17.0	33.0	12
KRAPP-83-600N-50E	<0.5	2.0	8
KRAPP-83-600N-100E	5.5	32.0	10
KRAPP-83-600N-150E	4.0	24.0	8
KRAPP-83-600N-200E	1.5	5.0	4
KRAPP-83-600N-300E	7.0	48.0	12
KRAPP-83-600N-400E	2.5	17.0	6
KRAPP-83-500N-200W	1.0	12.0	10
KRAPP-83-500N-150W	6.0	79.0	8
KRAPP-83-500N-100W	1.5	15.0	8
KRAPP-83-500N-0EW	3.5	26.0	10
KRAPP-83-500N-50E	5.0	32.0	8
KRAPP-83-500N-100E	6.0	43.0	6
KRAPP-83-500N-150E	20.0	73.0	16
KRAPP-83-500N-200E	14.0	110.	12
KRAPP-83-500N-250E	13.0	90.0	8
KRAPP-83-500N-300E	4.5	63.0	8
KRAPP-83-500N-350E	5.5	41.0	8
KRAPP-83-500N-400E	7.5	34.0	10
KRAPP-83-400N-200W	14.0	87.0	10
KRAPP-83-400N-150W	5.5	220.	12
KRAPP-83-400N-50W	20.0	69.0	12
KRAPP-83-400N-0EW	0.5	6.5	6
KRAPP-83-400N-50E	<0.5	5.0	4
KRAPP-83-400N-100E	1.0	25.0	6
KRAPP-83-400N-150E	<0.5	7.0	4
KRAPP-83-400N-200E	1.5	41.0	8
KRAPP-83-400N-250E	3.0	43.0	8
KRAPP-83-400N-300E	3.0	33.0	6

SAMPLE	CU PPM	ZN PPM	PB PPM
KRAPP-83-400N-350E	2.5	23.0	6
KRAPP-83-400N-400E	18.0	97.0	10
KRAPP-83-300N-200W	2.5	29.0	8
KRAPP-83-300N-150W	21.0	56.0	10
KRAPP-83-300N-100W	6.5	69.0	10
KRAPP-83-300N-0EW	1.0	12.0	8
KRAPP-83-300N-50E	2.0	12.0	8
KRAPP-83-300N-100E	8.5	57.0	10
KRAPP-83-300N-150E	4.5	58.0	6
KRAPP-83-300N-200E	2.0	34.0	8
KRAPP-83-300N-250E	1.0	18.0	10
KRAPP-83-300N-300E	<0.5	17.0	6
KRAPP-83-300N-350E	0.5	14.0	6
KRAPP-83-300N-400E	1.5	26.0	8
KRAPP-83-200N-200W	6.5	44.0	8
KRAPP-83-200N-150W	5.0	29.0	8
KRAPP-83-200N-50W	1.5	12.0	10
KRAPP-83-200N-0EW	3.0	26.0	8
KRAPP-83-200N-50E	21.0	49.0	14
KRAPP-83-200N-100E	10.0	39.0	8
KRAPP-83-200N-150E	1.0	12.0	4
KRAPP-83-200N-200E	19.0	74.0	14
KRAPP-83-200N-250E	10.0	69.0	12
KRAPP-83-200N-300E	1.0	33.0	8
KRAPP-83-200N-350E	23.0	81.0	12
KRAPP-83-200N-400E	7.0	35.0	10
KRAPP-83-100N-200W	15.0	44.0	8
KRAPP-83-100N-50E	1.5	15.0	10
KRAPP-83-100N-100E	11.0	68.0	8
KRAPP-83-100N-150E	27.0	78.0	10
KRAPP-83-100N-200E	5.5	39.0	8
KRAPP-83-100N-250E	18.0	63.0	10
KRAPP-83-100N-300E	21.0	93.0	<u>16</u>
KRAPP-83-100N-350E	3.5	33.0	8
KRAPP-83-100N-400E	2.0	20.0	8
KRAPP-83-0NS-150W	9.0	12.0	8
KRAPP-83-0NS-100W	32.0	76.0	<u>16</u>
KRAPP-83-0NS-100E	8.5	33.0	8
KRAPP-83-0NS-150E	2.0	27.0	8
KRAPP-83-0NS-200E	1.5	23.0	8
KRAPP-83-0NS-250E	4.5	80.0	8
KRAPP-83-0NS-300E	<0.5	5.5	4

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

DISTRIBUTION

TO: AMOCO NORWAY OIL COMPANY

ATTN: ALVIN JACKSON

P.O. BOX 2494 SOLLI

OSLO 2, NORWAY

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
7-DEC-83

REPORT 20070

REF. FILE 15705-X

1357 SOIL

PROJECT #330-200

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 11-JAN-84

CERTIFIED BY *S. Moore*
per Mgr.

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-HS-IV-3200N-100W	<2	10.0	22.0	8
83-HS-IV-3200N-150E	<2	35.0	86.0	14
83-HS-IV-3200N-300E	<2	25.0	<u>180.</u>	16
83-HS-IV-3200N-350E	<2	0.5	5.5	4
83-HS-IV-3200N-400E	<2	2.5	21.0	6
83-HS-IV-3200N-450E	<2	<0.5	2.0	4
83-HS-IV-3200N-500E	<2	5.5	26.0	8
83-HS-IV-3000N-100W	<2	5.0	28.0	6
83-HS-IV-3000N-50W	<2	15.0	<u>150.</u>	10
83-HS-IV-3000N-0EW	<2	3.0	<u>17.0</u>	6
83-HS-IV-3000N-100E	<2	9.0	45.0	8
83-HS-IV-3000N-150E	<2	1.0	7.5	8
83-HS-IV-3000N-200E	<2	2.0	2.0	4
83-HS-IV-3000N-250E	<2	44.0	85.0	12
83-HS-IV-3000N-300E	<2	1.0	9.0	6
83-HS-IV-3000N-350E	<2	3.0	13.0	4
83-HS-IV-3000N-400E	<2	9.5	91.0	8
83-HS-IV-3000N-500E	<2	2.5	17.0	6
83-HS-IV-2800N-300W	<2	53.0	53.0	8
83-HS-IV-2800N-250W	3	50.0	<u>100.</u>	10
83-HS-IV-2800N-200W	8	25.0	88.0	6
83-HS-IV-2800N-150W	2	27.0	81.0	10
83-HS-IV-2800N-50W	<2	2.5	32.0	8
83-HS-IV-2800N-100E	<2	8.5	86.0	10
83-HS-IV-2800N-150E	<2	3.0	15.0	6
83-HS-IV-2800N-200E	<2	<0.5	2.0	4
83-HS-IV-2800N-250E	3	8.0	45.0	8
83-HS-IV-2800N-300E	<2	10.0	71.0	10
83-HS-IV-2800N-350E	<2	10.0	79.0	12
83-HS-IV-2800N-400E	<2	3.0	24.0	8
83-HS-IV-2800N-450E	<2	39.0	58.0	10
83-HS-IV-2800N-500E	<2	2.5	15.0	6
83-HS-IV-2600N-300W	<2	53.0	77.0	8
83-HS-IV-2600N-200W	<2	50.0	<u>140.</u>	10
83-HS-IV-2600N-150W	<2	<u>110.</u>	<u>100.</u>	12
83-HS-IV-2600N-50E	SMP MISS	SMP MISS	SMP MISS	SMP MISS
83-HS-IV-2600N-100E	<2	3.0	23.0	6
83-HS-IV-2600N-150E	<2	9.5	38.0	8
83-HS-IV-2600N-200E	<2	4.0	33.0	6
83-HS-IV-2600N-250E	4	3.0	20.0	10
83-HS-IV-2600N-300E	<2	11.0	48.0	10
83-HS-IV-2600N-350E	<2	6.0	25.0	10
83-HS-IV-2600N-400E	<2	<0.5	3.5	8
83-HS-IV-2600N-450E	<2	0.5	4.5	8
83-HS-IV-2600N-500E	<2	5.0	25.0	6
83-HS-IV-2400S-250W	<2	18.0	40.0	10
83-HS-IV-2400S-200W	<2	18.0	47.0	8
83-HS-IV-2400S-150W	10	13.0	39.0	6
83-HS-IV-2400S-100W	<2	6.5	33.0	6
83-HS-IV-2400S-50W	<2	41.0	86.0	10

Haustra IV

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-HS-1V-2400N-0EW	<2	6.0	45.0	8
83-HS-1V-2400N-50E	<2	2.5	14.0	6
83-HS-1V-2400N-100E	9	93.0	140.	10
83-HS-1V-2400N-150E	<2	10.0	61.0	8
83-HS-1V-2400N-200E	<2	43.0	79.0	10
83-HS-1V-2200N-300W	<2	49.0	78.0	12
83-HS-1V-2200N-250W	<2	16.0	48.0	8
83-HS-1V-2200N-200W	<2	15.0	58.0	10
83-HS-1V-2200N-150W	2	9.5	57.0	8
83-HS-1V-2200N-100W	<2	6.0	32.0	8
83-HS-1V-2200N-50W	<2	16.0	71.0	10
83-HS-1V-2200N-0EW	<2	38.0	89.0	10
83-HS-1V-2200N-50E	<2	25.0	66.0	8
83-HS-1V-2200N-100E	<2	10.0	46.0	6
83-HS-1V-2200N-150E	<2	57.0	86.0	10
83-HS-1V-2200N-200E	<2	30.0	100.	8
83-HS-1V-2200N-250E	<2	34.0	75.0	10
83-HS-1V-2200N-300E	<2	3.0	24.0	8
83-HS-1V-2000N-300W	<2	19.0	38.0	8
83-HS-1V-2000N-250W	5	16.0	33.0	6
83-HS-1V-2000N-200W	<2	10.0	19.0	4
83-HS-1V-2000N-150W	<2	11.0	40.0	6
83-HS-1V-2000N-100W	<2	2.5	12.0	6
83-HS-1V-2000N-50W	<2	2.0	15.0	6
83-HS-1V-2000N-0EW	<2	29.0	100.	10
83-HS-1V-2000N-50E	<2	20.0	63.0	8
83-HS-1V-2000N-100E	<2	11.0	38.0	8
83-HS-1V-2000N-150E	<2	23.0	86.0	8
83-HS-1V-2000N-200E	<2	10.0	37.0	8
83-HS-1V-2000N-250E	<2	22.0	54.0	10
83-HS-1V-2000N-300E	<2	19.0	46.0	10
83-HS-1V-2000N-350E	<2	12.0	52.0	10
83-HS-1V-2000N-400E	<2	42.0	80.0	14
83-HS-1V-1800N-250W	5	230.	65.0	18
83-HS-1V-1800N-200W	<2	57.0	47.0	8
83-HS-1V-1800N-150W	4	8.5	21.0	8
83-HS-1V-1800N-100W	<2	1.0	2.0	2
83-HS-1V-1800N-50W	4	2.5	5.5	4
83-HS-1V-1800N-0EW	<2	190.	60.0	6
83-HS-1V-1800N-50E	<2	53.0	50.0	8
83-HS-1V-1800N-100E	<2	33.0	23.0	8
83-HS-1V-1800N-150E	<2	52.0	49.0	10
83-HS-1V-1800N-200E	12	220.	51.0	6
83-HS-1V-1800N-250E	<2	61.0	60.0	16
83-HS-1V-1800N-300E	<2	10.0	28.0	6
83-HS-1V-1800N-350E	<2	16.0	27.0	8
83-HS-1V-1800N-400E	<2	15.0	39.0	8
83-HS-1V-1800N-450E	<2	15.0	59.0	8
83-HS-1V-1800N-500E	<2	3.0	11.0	4
83-HS-1V-1600N-300W	<2	10.0	32.0	6

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-HS-IV-1600N-250W	<2	5.0	9.5	6
83-HS-IV-1600N-200W	<2	17.0	26.0	6
83-HS-IV-1600N-150W	<2	22.0	33.0	6
83-HS-IV-1600N-100W	<2	29.0	40.0	6
83-HS-IV-1600N-50W	4	0.5	3.5	6
83-HS-IV-1600N-0EW	<2	64.0	67.0	10
83-HS-IV-1600N-50E	<2	21.0	68.0	8
83-HS-IV-1600N-150E	<2	23.0	54.0	10
83-HS-IV-1600N-200E	<2	0.5	6.5	6
83-HS-IV-1600N-250E	<2	17.0	42.0	12
83-HS-IV-1600N-300E	<2	26.0	52.0	12
83-HS-IV-1600N-350E	<2	11.0	50.0	8
83-HS-IV-1600N-400E	<2	6.0	23.0	8
83-HS-IV-1600N-450E	<2	5.0	14.0	6
83-HS-IV-1600N-500E	<2	43.0	60.0	12
83-HS-IV-1400N-300W	<2	86.0	100.	8
83-HS-IV-1400N-250W	<u>17</u>	1.5	20.0	6
83-HS-IV-1400N-150W	<2	87.0	78.0	6
83-HS-IV-1400N-100W	<2	2.5	12.0	8
83-HS-IV-1400N-50W	<2	17.0	36.0	6
83-HS-IV-1400N-0EW	<2	5.0	12.0	6
83-HS-IV-1400N-50E	<2	7.0	16.0	8
83-HS-IV-1400N-100E	<2	8.5	17.0	8
83-HS-IV-1400N-150E	<2	17.0	39.0	12
83-HS-IV-1400N-200E	<2	<0.5	3.5	4
83-HS-IV-1400N-250E	<2	4.5	24.0	10
83-HS-IV-1400N-300E	<2	3.0	37.0	6
83-HS-IV-1400N-350E	<2	<0.5	3.5	4
83-HS-IV-1400N-400E	<2	0.5	12.0	4
83-HS-IV-1400N-450E	<2	8.5	51.0	8
83-HS-IV-1200N-300W	<2	16.0	71.0	6
83-HS-IV-1200N-200W	<2	27.0	130.	14
83-HS-IV-1200N-150W	<2	4.0	16.0	6
83-HS-IV-1200N-100W	<2	8.0	53.0	6
83-HS-IV-1200N-0EW	<2	20.0	42.0	8
83-HS-IV-1200N-50E	<2	96.0	23.0	8
83-HS-IV-1200N-100E	<2	41.0	57.0	8
83-HS-IV-1200N-150E	<2	37.0	56.0	8
83-HS-IV-1200N-200E	<2	200.	81.0	10
83-HS-IV-1200N-250E	<2	<u>27.0</u>	61.0	10
83-HS-IV-1200N-300E	<2	19.0	32.0	8
83-HS-IV-1200N-350E	SMP MISS	SMP MISS	SMP MISS	SMP MISS
83-HS-IV-1200N-400E	<2	15.0	48.0	8
83-HS-IV-1200N-450E	<2	2.5	9.0	6
83-HS-IV-1200N-500E	6	11.0	34.0	10
83-HS-IV-1000N-300W	<2	3.0	9.0	6
83-HS-IV-1000N-250W	<2	46.0	41.0	8
83-HS-IV-1000N-200W	<2	73.0	37.0	6
83-HS-IV-1000N-150W	<2	28.0	25.0	6
83-HS-IV-1000N-100W	<2	<u>110.</u>	40.0	8

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-HS-IV-1000N-50W	<2	1.0	2.0	4
83-HS-IV-1000N-0EW	<2	33.0	40.0	12
83-HS-IV-1000N-50E	<u>91</u>	7.5	20.0	6
83-HS-IV-1000N-100E	7	<u>360.</u>	<u>100.</u>	<u>14</u>
83-HS-IV-1000N-150E	<2	<u>120.</u>	35.0	8
83-HS-IV-1000N-200E	14	1.0	2.5	6
83-HS-IV-1000N-250E	<2	0.5	2.0	8
83-HS-IV-1000N-300E	<2	5.5	17.0	8
83-HS-IV-1000N-350E	<2	6.0	4.5	6
83-HS-IV-1000N-400E	2	6.5	13.0	10
83-HS-IV-1000N-450E	<2	1.0	2.0	6
83-HS-IV-1000N-500E	<2	1.0	4.0	4
83-HS-IV-800N-300W	11	25.0	28.0	8
83-HS-IV-800N-250W	<2	61.0	26.0	10
83-HS-IV-800N-200W	NSS	8.5	7.0	4
83-HS-IV-800N-150W	<2	13.0	20.0	6
83-HS-IV-800N-100W	2	<u>150.</u>	53.0	8
83-HS-IV-800N-50W	NSS	<u>570.</u>	<u>110.</u>	<u>16</u>
83-HS-IV-800N-0EW	<2	1.0	2.5	4
83-HS-IV-800N-50E	<2	72.0	47.0	6
83-HS-IV-800N-100E	<2	2.5	5.0	4
83-HS-IV-800N-150E	<2	7.5	16.0	6
83-HS-IV-800N-200E	<2	23.0	31.0	8
83-HS-IV-800N-250E	<2	5.0	7.0	4
83-HS-IV-800N-300E	<2	5.0	7.0	4
83-HS-IV-800N-350E	<2	3.0	4.0	6
83-HS-IV-800N-400E	<2	3.0	3.5	4
83-HS-IV-600N-300W	<2	63.0	56.0	6
83-HS-IV-600N-250W	<2	45.0	56.0	8
83-HS-IV-600N-200W	5	21.0	46.0	6
83-HS-IV-600N-150W	<2	0.5	1.5	2
83-HS-IV-600N-100W	<2	19.0	33.0	6
83-HS-IV-600N-50W	<2	9.0	30.0	6
83-HS-IV-600N-0EW	<2	3.5	17.0	4
83-HS-IV-600N-50E	<2	11.0	21.0	6
83-HS-IV-600N-100E	<2	1.5	4.0	4
83-HS-IV-600N-150E	<2	9.5	13.0	6
83-HS-IV-600N-200E	<2	0.5	<0.5	2
83-HS-IV-600N-250E	<2	20.0	43.0	8
83-HS-IV-600N-300E	<2	28.0	33.0	8
83-HS-IV-600N-350E	<2	29.0	34.0	8
83-HS-IV-600N-400E	<2	9.5	32.0	6
83-HS-IV-600N-450E	<2	22.0	45.0	8
83-HS-IV-600N-500E	<2	15.0	36.0	6
83-HS-IV-400N-300W	<2	2.5	14.0	4
83-HS-IV-400N-250W	<2	25.0	28.0	8
83-HS-IV-400N-200W	<2	8.5	22.0	6
83-HS-IV-400N-150W	<2	30.0	53.0	10
83-HS-IV-400N-50W	<2	5.0	16.0	4
83-HS-IV-400N-0EW	NSS	2.5	7.5	4

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-HS-1V-400N-50E	<2	11.0	34.0	6
83-HS-1V-400N-100E	<2	<0.5	1.5	4
83-HS-1V-400N-150E	<2	0.5	3.5	6
83-HS-1V-400N-200E	<2	49.0	87.0	8
83-HS-1V-400N-250E	<2	4.5	13.0	6
83-HS-1V-400N-300E	<2	14.0	30.0	6
83-HS-1V-400N-400E	<2	14.0	36.0	6
83-HS-1V-400N-450E	<2	19.0	31.0	6
83-HS-1V-400N-500E	<2	31.0	37.0	8
83-HS-1V-200N-300W	<2	13.0	58.0	8
83-HS-1V-200N-250W	<2	7.0	31.0	8
83-HS-1V-200N-200W	<2	27.0	81.0	10
83-HS-1V-200N-150W	<2	9.5	34.0	8
83-HS-1V-200N-100W	5	10.0	45.0	8
83-HS-1V-200N-50W	<2	11.0	56.0	6
83-HS-1V-200N-50E	<2	32.0	75.0	8
83-HS-1V-200N-100E	<2	21.0	50.0	6
83-HS-1V-200N-150E	<2	13.0	32.0	6
83-HS-1V-200N-200E	<2	15.0	38.0	8
83-HS-1V-200N-250E	<2	2.0	11.0	4
83-HS-1V-200N-300E	<2	<0.5	1.0	2
83-HS-1V-200N-350E	<2	20.0	23.0	8
83-HS-1V-200N-400E	<2	4.5	13.0	6
83-HS-1V-200N-450E	<2	0.5	1.5	4
83-HS-1V-200N-500E	<2	13.0	42.0	6
83-HS-1V-0NS-300W	<2	7.0	32.0	8
83-HS-1V-0NS-250W	<2	5.0	24.0	10
83-HS-1V-0NS-200W	<2	23.0	81.0	12
83-HS-1V-0NS-150W	<2	14.0	56.0	10
83-HS-1V-0NS-100W	<2	12.0	78.0	10
83-HS-1V-0NS-50W	<2	21.0	53.0	<u>20</u>
83-HS-1V-0NS-0EW	<2	0.5	3.0	<2
83-HS-1V-0NS-50E	<2	36.0	34.0	<u>22</u>
83-HS-1V-0NS-100E	<2	1.0	3.0	2
83-HS-1V-0NS-150E	<2	21.0	67.0	6
83-HS-1V-0NS-200E	<2	37.0	77.0	<u>40</u>
83-HS-1V-0NS-250E	<2	21.0	67.0	14
83-HS-1V-0NS-300E	<2	9.5	30.0	6
83-HS-1V-0NS-350E	<2	10.0	39.0	6
83-HS-1V-0NS-400E	<2	9.5	35.0	6
83-HS-1V-0NS-450E	<2	7.5	32.0	6
83-HS-1V-0NS-500E	<2	1.5	8.5	4
83-NV-4000N-100W	5	65.0	29.0	8
83-NV-4000N-50W	5	<u>140.</u>	45.0	12
83-NV-4000N-0EW	3	36.0	27.0	8
83-NV-4000N-25E	<2	14.0	26.0	4
83-NV-4000N-50E	<2	27.0	36.0	6
83-NV-4000N-75E	<2	23.0	73.0	8
83-NV-4000N-100E	4	37.0	62.0	10
83-NV-4000N-125E	<2	12.0	39.0	8

*Norder-
vallen*

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-4000N-175E	<2	17.0	33.0	10
83-NV-4000N-200E	6	30.0	30.0	14
83-NV-4000N-275E	3	31.0	31.0	10
83-NV-4000N-300E	2	41.0	24.0	10
83-NV-3900N-100W	6	31.0	30.0	12
83-NV-3900N-75W	6	70.0	36.0	8
83-NV-3900N-0EW	4	140.	48.0	34
83-NV-3900N-50E	<2	61.0	33.0	10
83-NV-3900N-75E	<2	15.0	53.0	8
83-NV-3900N-100E	<2	12.0	35.0	6
83-NV-3900N-125E	5	11.0	36.0	8
83-NV-3900N-150E	<2	9.5	26.0	8
83-NV-3900N-175E	<2	12.0	26.0	8
83-NV-3900N-200E	<2	16.0	30.0	8
83-NV-3900N-225E	<2	11.0	28.0	8
83-NV-3900N-250E	<2	12.0	35.0	8
83-NV-3900N-350E	2	45.0	42.0	8
83-NV-3900N-375E	2	23.0	26.0	6
83-NV-3900N-400E	9	11.0	34.0	8
83-NV-3900N-425E	<2	16.0	59.0	6
83-NV-3900N-450E	<2	25.0	67.0	6
83-NV-3900N-475E	<2	89.0	71.0	8
83-NV-3900N-500E	<2	23.0	33.0	6
83-NV-3800N-50W	<2	52.0	37.0	8
83-NV-3800N-25W	44	130.	58.0	14
83-NV-3800N-0EW	<2	36.0	33.0	8
83-NV-3800N-25E	36	30.0	39.0	8
83-NV-3800N-75E	22	18.0	22.0	8
83-NV-3800N-100E	<2	59.0	40.0	10
83-NV-3800N-125E	<2	22.0	36.0	8
83-NV-3800N-150E	<2	7.0	28.0	8
83-NV-3800N-300E	<2	21.0	21.0	6
83-NV-3800N-325E	<2	43.0	34.0	10
83-NV-3800N-350E	<2	18.0	36.0	6
83-NV-3800N-375E	<2	8.5	28.0	6
83-NV-3800N-400E	4	8.0	51.0	6
83-NV-3800N-425E	4	10.0	44.0	6
83-NV-3800N-450E	<2	9.5	33.0	8
83-NV-3800N-475E	<2	69.0	40.0	6
83-NV-3700N-100W	6	52.0	38.0	8
83-NV-3700N-25W	<2	150.	56.0	8
83-NV-3700N-0EW	<2	32.0	34.0	8
83-NV-3700N-25E	<2	33.0	60.0	8
83-NV-3700N-100E	<2	5.0	12.0	6
83-NV-3700N-125E	<2	29.0	32.0	10
83-NV-3700N-150E	<2	8.5	30.0	8
83-NV-3700N-175E	<2	16.0	34.0	10
83-NV-3700N-200E	<2	3.5	26.0	8
83-NV-3700N-225E	<2	11.0	40.0	6
83-NV-3700N-400E	<2	6.5	24.0	8

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-3600N-100W	<2	14.0	22.0	8
83-NV-3600N-75W	<2	59.0	29.0	10
83-NV-3600N-25W	<2	8.0	8.5	4
83-NV-3600N-0EW	<2	30.0	20.0	8
83-NV-3600N-25E	<2	29.0	64.0	8
83-NV-3600N-50E	<2	27.0	52.0	10
83-NV-3600N-75E	<2	61.0	57.0	12
83-NV-3600N-100E	<2	23.0	38.0	8
83-NV-3600N-125E	<2	49.0	40.0	8
83-NV-3600N-150E	<2	22.0	37.0	10
83-NV-3600N-175E	<2	7.0	30.0	8
83-NV-3600N-225E	<2	10.0	35.0	6
83-NV-3600N-275E	<2	36.0	57.0	14
83-NV-3600N-300E	<2	21.0	71.0	14
83-NV-3500N-100W	6	150.	42.0	10
83-NV-3500N-25E	<2	12.0	24.0	8
83-NV-3500N-50E	<2	31.0	48.0	8
83-NV-3500N-75E	<2	32.0	45.0	10
83-NV-3500N-125E	<2	56.0	40.0	8
83-NV-3500N-200E	<2	7.0	24.0	8
83-NV-3500N-225E	<2	21.0	30.0	8
83-NV-3500N-250E	<2	8.5	41.0	10
83-NV-3500N-275E	<2	47.0	59.0	44
83-NV-3500N-300E	<2	51.0	65.0	14
83-NV-3400N-100W	<2	73.0	40.0	24
83-NV-3400N-25E	<2	110.	54.0	12
83-NV-3400N-50E	<2	14.0	15.0	6
83-NV-3400N-75E	<2	61.0	38.0	12
83-NV-3400N-150E	<2	24.0	28.0	16
83-NV-3400N-175E	<2	20.0	46.0	12
83-NV-3400N-200E	<2	63.0	38.0	10
83-NV-3400N-225E	<2	12.0	27.0	8
83-NV-3400N-250E	<2	9.0	33.0	12
83-NV-3400N-275E	<2	14.0	56.0	6
83-NV-3400N-300E	<2	29.0	67.0	8
83-NV-3400N-325E	<2	15.0	63.0	8
83-NV-3400N-350E	4	21.0	42.0	8
83-NV-3300N-75W	<2	47.0	36.0	10
83-NV-3300N-50W	<2	31.0	34.0	8
83-NV-3300N-25W	48	58.0	36.0	8
83-NV-3300N-0EW	<2	52.0	36.0	8
83-NV-3300N-25E	6	36.0	54.0	8
83-NV-3300N-100E	<2	79.0	51.0	12
83-NV-3300N-125E	<2	51.0	47.0	12
83-NV-3300N-175E	4	40.0	42.0	12
83-NV-3300N-200E	<2	40.0	33.0	8
83-NV-3300N-225E	<2	27.0	29.0	10
83-NV-3300N-325E	<2	12.0	41.0	8
83-NV-3300N-350E	7	24.0	52.0	6
83-NV-3300N-375E	3	11.0	38.0	6

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-3300N-400E	<2	22.0	32.0	6
83-NV-3300N-425E	<2	57.0	44.0	6
83-NV-3300N-450E	<2	27.0	43.0	6
83-NV-3200N-100W	<2	78.0	39.0	8
83-NV-3200N-50W	<2	7.5	15.0	6
83-NV-3200N-0EW	<2	280.	43.0	6
83-NV-3200N-25E	<2	30.0	42.0	8
83-NV-3200N-50E	<2	26.0	48.0	8
83-NV-3200N-100E	<2	14.0	33.0	6
83-NV-3200N-125E	<2	100.	52.0	10
83-NV-3200N-200E	<2	55.0	41.0	16
83-NV-3200N-250E	<2	70.0	58.0	26
83-NV-3200N-275E	<2	27.0	57.0	8
83-NV-3200N-300E	<2	16.0	46.0	8
83-NV-3200N-350E	<2	53.0	64.0	12
83-NV-3200N-375E	<2	60.0	44.0	8
83-NV-3200N-400E	<2	24.0	43.0	6
83-NV-3200N-425E	<2	7.0	54.0	8
83-NV-3200N-450E	<2	31.0	60.0	8
83-NV-3200N-475E	<2	30.0	63.0	8
83-NV-3200N-500E	<2	47.0	66.0	6
83-NV-3100N-100W	16	120.	62.0	10
83-NV-3100N-50W	<2	25.0	37.0	6
83-NV-3100N-25W	<2	44.0	57.0	6
83-NV-3100N-50E	<2	72.0	55.0	10
83-NV-3100N-75E	8	200.	55.0	14
83-NV-3100N-100E	<2	34.0	40.0	6
83-NV-3100N-125E	<2	17.0	64.0	6
83-NV-3100N-200E	<2	57.0	130.	10
83-NV-3100N-225E	3	100.	42.0	12
83-NV-3100N-300E	<2	47.0	55.0	6
83-NV-3100N-325E	<2	74.0	94.0	8
83-NV-3100N-400E	<2	39.0	35.0	6
83-NV-3100N-425E	<2	16.0	29.0	8
83-NV-3000N-100W	<2	31.0	40.0	8
83-NV-3000N-25W	<2	82.0	55.0	6
83-NV-3000N-0EW	16	54.0	36.0	6
83-NV-3000N-25E	2	50.0	47.0	10
83-NV-3000N-50E	<2	100.	45.0	6
83-NV-3000N-75E	2	120.	63.0	10
83-NV-3000N-100E	<2	11.0	57.0	6
83-NV-3000N-125E	6	100.	79.0	14
83-NV-3000N-150E	<2	48.0	52.0	8
83-NV-3000N-175E	<2	7.0	23.0	14
83-NV-3000N-200E	<2	73.0	50.0	10
83-NV-3000N-250E	<2	11.0	22.0	10
83-NV-3000N-300E	<2	55.0	43.0	10
83-NV-3000N-325E	<2	31.0	50.0	8
83-NV-3000N-350E	<2	29.0	59.0	8
83-NV-3000N-375E	<2	23.0	48.0	8

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-3000N-425E	<u>66</u>	26.0	29.0	6
83-NV-3000N-450E	<2	10.0	32.0	8
83-NV-3000N-475E	<2	58.0	56.0	8
83-NV-3000N-500E	<2	21.0	51.0	8
83-NV-2900N-500W	<2	27.0	32.0	6
83-NV-2900N-100W	<2	33.0	28.0	6
83-NV-2900N-75W	5	96.0	55.0	10
83-NV-2900N-25W	<2	25.0	33.0	10
83-NV-2900N-25E	<2	20.0	38.0	10
83-NV-2900N-50E	12	58.0	58.0	12
83-NV-2900N-125E	<2	13.0	35.0	8
83-NV-2900N-200E	<2	64.0	83.0	14
83-NV-2900N-225E	<2	40.0	43.0	14
83-NV-2900N-250E	3	72.0	53.0	12
83-NV-2900N-325E	<2	78.0	33.0	6
83-NV-2900N-350E	5	24.0	32.0	6
83-NV-2900N-450E	<2	7.5	17.0	4
83-NV-2900N-475E	4	6.0	21.0	4
83-NV-2800N-100W	<2	87.0	43.0	8
83-NV-2800N-50W	<u>85</u>	130.	60.0	10
83-NV-2800N-0EW	<2	32.0	110.	6
83-NV-2800N-50E	120	76.0	57.0	10
83-NV-2800N-100E	<u>21</u>	150.	60.0	12
83-NV-2800N-150E	<2	25.0	24.0	10
83-NV-2800N-300E	<2	45.0	120.	12
83-NV-2800N-350E	<2	28.0	56.0	10
83-NV-2800N-400E	<2	10.0	23.0	8
83-NV-2800N-450E	<2	19.0	37.0	8
83-NV-2800N-500E	<u>110</u>	20.0	50.0	8
83-NV-2700N-100W	<2	34.0	110.	6
83-NV-2700N-50W	<2	29.0	51.0	6
83-NV-2700N-0EW	<2	32.0	61.0	8
83-NV-2700N-50E	6	170.	56.0	<u>16</u>
83-NV-2700N-100E	<u>25</u>	9.0	31.0	6
83-NV-2700N-200E	<u>7</u>	34.0	43.0	12
83-NV-2700N-350E	<2	33.0	35.0	8
83-NV-2700N-400E	<2	5.0	17.0	6
83-NV-2700N-450E	<2	87.0	46.0	8
83-NV-2700N-500E	<2	22.0	54.0	8
83-NV-2605N-95W	<2	110.	76.0	8
83-NV-2600N-50W	<2	29.0	81.0	8
83-NV-2600N-0EW	<2	14.0	87.0	8
83-NV-2600N-75E	3	7.0	23.0	4
83-NV-2600N-120E	<2	33.0	51.0	8
83-NV-2600N-175E	<2	7.0	34.0	8
83-NV-2600N-225E	<2	4.5	11.0	4
83-NV-2600N-228E	<2	29.0	52.0	4
83-NV-2600N-275E	<2	20.0	54.0	8
83-NV-2600N-455E	<2	17.0	46.0	14
83-NV-2598N-23E	<2	32.0	110.	10

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-2595N-375E	<2	9.0	23.0	6
83-NV-2500N-300M	<2	16.0	170.	6
83-NV-2500N-250M	4	39.0	47.0	10
83-NV-2500N-200M	<2	37.0	53.0	6
83-NV-2500N-150M	<2	35.0	36.0	4
83-NV-2500N-100M	<2	150.	73.0	12
83-NV-2500N-50M	<2	33.0	110.	10
83-NV-2500N-OEM	8	110.	100.	24
83-NV-2500N-100E	<2	30.0	66.0	8
83-NV-2500N-150E	<2	28.0	64.0	8
83-NV-2500N-200E	<2	14.0	72.0	14
83-NV-2500N-250E	<2	11.0	37.0	6
83-NV-2500N-315E	19	63.0	38.0	10
83-NV-2400N-300M	<2	24.0	69.0	6
83-NV-2400N-235M	<2	20.0	110.	8
83-NV-2400N-200M	2	39.0	180.	16
83-NV-2400N-150M	<2	38.0	35.0	6
83-NV-2400N-95M	<2	14.0	24.0	6
83-NV-2400N-50M	<2	26.0	38.0	6
83-NV-2400N-50E	<2	3.0	23.0	4
83-NV-2400N-100E	<2	25.0	42.0	6
83-NV-2400N-150E	3	120.	67.0	12
83-NV-2400N-200E	5	54.0	69.0	10
83-NV-2400N-250E	<2	17.0	44.0	10
83-NV-2400N-300E	<2	38.0	61.0	20
83-NV-2375N-OEM	<2	43.0	43.0	8
83-NV-2300N-300M	<2	42.0	48.0	8
83-NV-2300N-250M	<2	13.0	59.0	6
83-NV-2300N-150M	<2	32.0	62.0	6
83-NV-2300N-100M	<2	6.0	71.0	4
83-NV-2300N-50M	<2	16.0	79.0	8
83-NV-2300N-OEM	5	24.0	35.0	6
83-NV-2300N-50E	6	30.0	270.	12
83-NV-2300N-100E	4	7.5	61.0	6
83-NV-2300N-150E	11	170.	56.0	12
83-NV-2300N-175E	5	7.0	19.0	6
83-NV-2300N-250E	<2	68.0	43.0	6
83-NV-2300N-300E	4	30.0	33.0	8
83-NV-2200N-250M	<2	8.0	37.0	8
83-NV-2200N-200M	<2	6.0	64.0	6
83-NV-2200N-150M	<2	6.5	47.0	6
83-NV-2200N-100M	<2	11.0	110.	6
83-NV-2200N-50M	<2	4.5	51.0	6
83-NV-2200N-OEM	<2	18.0	81.0	6
83-NV-2200N-50E	<2	17.0	190.	8
83-NV-2200N-100E	<2	25.0	300.	8
83-NV-2200N-150E	<2	140.	100.	16
83-NV-2200N-200E	<2	4.5	36.0	6
83-NV-2200N-250E	10	59.0	120.	20

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-2200N-300E	<2	55.0	42.0	8
83-NV-2100N-300W	<2	5.0	29.0	6
83-NV-2100N-250W	<2	15.0	55.0	14
83-NV-2100N-200W	<2	27.0	53.0	8
83-NV-2100N-150W	<2	18.0	83.0	8
83-NV-2100N-100W	<2	2.5	34.0	6
83-NV-2100N-50W	<2	7.5	34.0	8
83-NV-2100N-0EW	<2	10.0	49.0	18
83-NV-2100N-50E	<2	12.0	40.0	10
83-NV-2100N-100E	<2	8.5	45.0	8
83-NV-2100N-200E	<2	13.0	37.0	6
83-NV-2100N-250E	<2	12.0	41.0	6
83-NV-2100N-300E	<2	14.0	22.0	6
83-NV-2000N-200W	<2	23.0	37.0	8
83-NV-2000N-150W	<2	15.0	53.0	6
83-NV-2000N-100W	<2	16.0	42.0	6
83-NV-2000N-50W	<2	23.0	59.0	6
83-NV-2000N-0EW	<2	39.0	<u>150.</u>	8
83-NV-2000N-200E	<2	19.0	48.0	10
83-NV-2000N-250E	<u>21</u>	81.0	34.0	4
83-NV-2000N-300E	NSS	22.0	41.0	12
83-NV-1900N-200W	<2	6.5	28.0	4
83-NV-1900N-150W	<2	9.5	52.0	6
83-NV-1900N-100W	3	16.0	56.0	6
83-NV-1900N-50W	2	3.5	29.0	6
83-NV-1900N-0EW	<2	5.5	44.0	10
83-NV-1900N-50E	<2	3.0	12.0	6
83-NV-1900N-100E	5	74.0	40.0	12
83-NV-1875N-0EW	<2	33.0	<u>160.</u>	12
83-NV-1800N-0EW	<2	23.0	85.0	6
83-NV-1800N-50E	<2	15.0	32.0	8
83-NV-1800N-125E	3	85.0	<u>240.</u>	6
83-NV-1800N-150E	<2	10.0	<u>32.0</u>	4
83-NV-1800N-250E	11	45.0	39.0	6
83-NV-1800N-275E	<2	7.0	15.0	6
83-NV-1800N-325E	<2	4.0	12.0	4
83-NV-1800N-350E	<2	38.0	24.0	8
83-NV-1800N-425E	<2	6.5	14.0	6
83-NV-1800N-450E	18	5.0	29.0	4
83-NV-1800N-500E	<2	13.0	14.0	6
83-NV-1700N-50E	<2	96.0	77.0	6
83-NV-1700N-100E	4	40.0	<u>180.</u>	<u>48</u>
83-NV-1700N-150E	<2	43.0	<u>56.0</u>	8
83-NV-1700N-250E	7	67.0	63.0	10
83-NV-1700N-300E	<2	49.0	71.0	8
83-NV-1700N-350E	<2	30.0	63.0	10
83-NV-1700N-400E	<2	3.0	4.5	2
83-NV-1700N-450E	4	12.0	9.5	4
83-NV-1700N-500E	<2	21.0	16.0	4
83-NV-1600N-0EW	<2	79.0	18.0	6

Noted vollen

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-1600N-50E	4	<u>250.</u>	22.0	6
83-NV-1600N-100E	<2	<u>54.0</u>	44.0	22
83-NV-1600N-150E	<2	24.0	51.0	8
83-NV-1600N-175E	<2	17.0	19.0	6
83-NV-1600N-250E	<2	29.0	37.0	8
83-NV-1600N-300E	<2	13.0	43.0	6
83-NV-1600N-350E	<2	12.0	27.0	6
83-NV-1600N-400E	<2	18.0	40.0	6
83-NV-1600N-500E	<2	13.0	20.0	6
83-NV-1500N-0EW	<2	23.0	23.0	6
83-NV-1500N-50E	<2	31.0	19.0	8
83-NV-1500N-100E	2	41.0	39.0	8
83-NV-1500N-150E	<2	12.0	19.0	6
83-NV-1500N-200E	<2	18.0	24.0	8
83-NV-1500N-300E	4	74.0	32.0	8
83-NV-1500N-350E	<2	47.0	61.0	8
83-NV-1500N-400E	<2	35.0	52.0	12
83-NV-1500N-500E	<2	6.5	17.0	6
83-NV-1400N-150W	<2	30.0	86.0	8
83-NV-1400N-50W	<2	36.0	36.0	6
83-NV-1400N-0EW	<2	7.5	22.0	6
83-NV-1400N-50E	<2	67.0	55.0	6
83-NV-1400N-100E	<2	11.0	33.0	6
83-NV-1400N-150E	<2	25.0	88.0	12
83-NV-1400N-250E	<2	34.0	26.0	6
83-NV-1400N-300E	<2	7.0	21.0	6
83-NV-1300N-475W	<u>20</u>	<u>160.</u>	<u>540.</u>	<u>76</u>
83-NV-1300N-450W	<2	12.0	<u>140.</u>	8
83-NV-1300N-400W	<2	60.0	<u>230.</u>	10
83-NV-1300N-350W	<2	25.0	<u>140.</u>	8
83-NV-1300N-300W	<2	18.0	28.0	8
83-NV-1300N-250W	<2	5.5	49.0	6
83-NV-1300N-200W	<2	<u>130.</u>	59.0	8
83-NV-1300N-150W	<2	27.0	48.0	8
83-NV-1300N-100W	<2	77.0	41.0	6
83-NV-1300N-50W	<2	14.0	37.0	8
83-NV-1300N-0EW	<2	24.0	58.0	10
83-NV-1200N-500W	<2	25.0	94.0	8
83-NV-1200N-450W	<2	17.0	52.0	8
83-NV-1200N-425W	<2	19.0	42.0	8
83-NV-1200N-400W	<2	38.0	59.0	8
83-NV-1200N-325W	<2	24.0	48.0	8
83-NV-1200N-275W	<2	20.0	26.0	8
83-NV-1200N-225W	<2	24.0	48.0	10
83-NV-1200N-215W	<2	24.0	35.0	8
83-NV-1200N-150W	<2	31.0	58.0	10
83-NV-1200N-100W	<2	3.5	21.0	6
83-NV-1200N-50W	<2	17.0	55.0	16
83-NV-1200N-0EW	<2	<u>100.</u>	73.0	10
83-NV-1100N-500W	<u>170</u>	19.0	43.0	8

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-1100N-450W	<2	12.0	36.0	8
83-NV-1100N-400W	<2	23.0	44.0	8
83-NV-1100N-350W	<2	9.0	27.0	8
83-NV-1100N-300W	<2	23.0	26.0	8
83-NV-1100N-250W	8	23.0	41.0	6
83-NV-1100N-200W	<2	22.0	75.0	8
83-NV-1100N-150W	<2	49.0	93.0	8
83-NV-1100N-100W	<2	47.0	71.0	8
83-NV-1100N-50W	5	7.0	53.0	8
83-NV-1100N-0EW	<2	12.0	48.0	8
83-NV-1000N-300W	<2	24.0	58.0	8
83-NV-1000N-250W	<2	32.0	55.0	8
83-NV-1000N-200W	<2	17.0	42.0	60
83-NV-1000N-150W	2	60.0	92.0	12
83-NV-1000N-100W	5	23.0	46.0	16
83-NV-1000N-50W	<2	91.0	94.0	10
83-NV-1000N-0EW	<2	44.0	73.0	10
83-NV-1000N-50E	<2	8.5	52.0	6
83-NV-1000N-100E	3	390.	150.	16
83-NV-1000N-150E	<2	370.	140.	8
83-NV-1000N-200E	33	16.0	29.0	8
83-NV-1000N-250E	3	16.0	72.0	8
83-NV-900N-300W	<2	27.0	55.0	10
83-NV-900N-250W	<2	22.0	70.0	8
83-NV-900N-200W	<2	57.0	54.0	6
83-NV-900N-150W	<2	22.0	27.0	8
83-NV-900N-100W	3	69.0	54.0	8
83-NV-900N-50W	4	24.0	33.0	8
83-NV-900N-50E	<2	16.0	27.0	6
83-NV-900N-100E	3	21.0	39.0	6
83-NV-900N-150E	<2	50.0	50.0	10
83-NV-900N-200E	6	50.0	68.0	14
83-NV-900N-250E	5	82.0	46.0	10
83-NV-900N-300E	<2	11.0	35.0	6
83-NV-800N-300W	<2	85.0	42.0	8
83-NV-800N-275W	<2	18.0	43.0	10
83-NV-800N-175W	<2	18.0	37.0	8
83-NV-800N-125W	<2	40.0	62.0	12
83-NV-800N-0EW	<2	20.0	32.0	8
83-NV-800N-50E	<2	9.5	28.0	6
83-NV-800N-100E	<2	34.0	100.	8
83-NV-800N-150E	<2	27.0	75.0	8
83-NV-800N-200E	<2	22.0	35.0	8
83-NV-800N-250E	<2	15.0	52.0	10
83-NV-700N-300W	<2	8.5	37.0	6
83-NV-700N-250W	<2	15.0	24.0	6
83-NV-700N-175W	39	81.0	51.0	10
83-NV-700N-150W	<2	16.0	21.0	6
83-NV-700N-100W	<2	13.0	22.0	8
83-NV-700N-50W	<2	30.0	27.0	8

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-700N-25E	<2	18.0	32.0	6
83-NV-700N-50E	<2	17.0	16.0	6
83-NV-700N-100E	<2	18.0	22.0	8
83-NV-700N-150E	<2	76.0	53.0	10
83-NV-700N-250E	<2	66.0	36.0	12
83-NV-600N-300W	<2	52.0	64.0	10
83-NV-600N-250W	<2	5.5	11.0	8
83-NV-600N-200W	<2	70.0	45.0	12
83-NV-600N-150W	<2	12.0	18.0	6
83-NV-600N-50W	NSS	15.0	22.0	8
83-NV-600N-50E	<2	18.0	26.0	8
83-NV-600N-100E	<2	50.0	<u>100.</u>	8
83-NV-600N-150E	2	21.0	27.0	10
83-NV-600N-225E	<2	26.0	67.0	8
83-NV-600N-250E	<2	21.0	26.0	8
83-NV-600N-275E	<2	9.5	25.0	6
83-NV-500N-200W	<2	10.0	11.0	6
83-NV-500N-150W	<2	13.0	25.0	4
83-NV-500N-100W	<2	9.5	39.0	6
83-NV-500N-50W	<2	78.0	73.0	8
83-NV-500N-0EW	<2	11.0	21.0	6
83-NV-500N-25E	<2	14.0	27.0	6
83-NV-500N-75E	<2	9.0	25.0	6
83-NV-500N-150E	<2	12.0	24.0	10
83-NV-500N-175E	<2	25.0	40.0	8
83-NV-500N-225E	<2	18.0	28.0	6
83-NV-500N-275E	<2	46.0	40.0	8
83-NV-400N-150W	<2	39.0	30.0	6
83-NV-400N-100W	<2	29.0	35.0	8
83-NV-400N-25W	<2	10.0	47.0	6
83-NV-400N-0EW	<2	7.5	20.0	6
83-NV-400N-50E	<2	31.0	25.0	6
83-NV-400N-100E	<2	7.5	17.0	6
83-NV-400N-150E	<2	21.0	26.0	6
83-NV-400N-225E	<2	8.0	48.0	6
83-NV-400N-275E	<2	36.0	35.0	8
83-NV-300N-25W	<2	18.0	31.0	8
83-NV-300N-0EW	<2	18.0	36.0	6
83-NV-300N-75E	<2	59.0	30.0	10
83-NV-300N-100E	<2	36.0	30.0	10
83-NV-300N-175E	<2	15.0	55.0	6
83-NV-300N-200E	<2	50.0	<u>110.</u>	6
83-NV-300N-250E	<2	28.0	<u>24.0</u>	10
83-NV-300N-300E	5	7.0	18.0	6
83-NV-200N-25W	<2	34.0	40.0	8
83-NV-200N-0EW	<2	62.0	49.0	10
83-NV-200N-100E	<2	39.0	40.0	8
83-NV-200N-150E	<2	40.0	61.0	8
83-NV-200N-200E	9	11.0	31.0	10
83-NV-200N-250E	<2	27.0	26.0	8

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NV-200N-300E	<2	31.0	36.0	8
83-NV-100N-25W	<2	27.0	48.0	10
83-NV-100N-0EW	<2	22.0	54.0	10
83-NV-100N-25E	<2	22.0	49.0	12
83-NV-100N-150	<2	6.5	21.0	8
83-NV-100N-175	<2	52.0	31.0	10
83-NV-100N-275E	<2	23.0	30.0	8
83-NV-100N-300E	2	55.0	63.0	8
83-NV-0NS-75W	<2	11.0	44.0	8
83-NV-0NS-50W	<2	15.0	42.0	8
83-NV-0NS-50E	<2	20.0	36.0	6
83-NV-0NS-150E	6	75.0	45.0	6
83-NV-0NS-175E	SMP MISS	SMP MISS	SMP MISS	SMP MISS
83-NV-0NS-275E	<2	15.0	21.0	8
83-NY-1000W-500N	--	<0.5	1.0	<u>4</u>
83-NY-1000W-450N	--	<0.5	2.5	6
83-NY-1000W-400N	--	12.0	20.0	8
83-NY-1000W-350N	--	58.0	<u>110.</u>	<u>20</u>
83-NY-1000W-250N	--	20.0	38.0	8
83-NY-1000W-200N	--	40.0	23.0	20
83-NY-1000W-150N	--	1.0	4.0	8
83-NY-1000W-100N	--	3.0	15.0	6
83-NY-1000W-0NS	--	5.5	21.0	6
83-NY-1000W-50S	--	25.0	39.0	10
83-NY-1000W-100S	--	<0.5	1.5	4
83-NY-1000W-150S	--	44.0	19.0	8
83-NY-1000W-200S	--	6.5	20.0	8
83-NY-1000W-250S	--	35.0	68.0	12
83-NY-1000W-300S	--	6.5	23.0	6
83-NY-1000W-350S	--	5.0	12.0	8
83-NY-1000W-400S	--	2.5	7.5	8
83-NY-1000W-450S	--	9.0	19.0	6
83-NY-1000W-500S	--	12.0	21.0	6
83-NY-800W-500N	--	4.0	17.0	8
83-NY-800W-450N	--	0.5	7.0	4
83-NY-800W-400N	--	9.0	35.0	8
83-NY-800W-350N	--	5.5	22.0	8
83-NY-800W-300N	--	22.0	32.0	12
83-NY-800W-250N	--	6.0	19.0	10
83-NY-800W-200N	--	44.0	44.0	12
83-NY-800W-150N	--	1.0	4.0	4
83-NY-800W-100N	--	3.5	15.0	8
83-NY-800W-50N	--	44.0	33.0	12
83-NY-800W-50S	--	21.0	45.0	12
83-NY-800W-100S	--	26.0	41.0	22
83-NY-800W-200S	--	9.0	37.0	16
83-NY-800W-250S	--	20.0	25.0	10
83-NY-800W-300S	--	23.0	25.0	12
83-NY-800W-350S	--	68.0	44.0	<u>96</u>
83-NY-800W-400S	--	1.5	9.0	<u>6</u>

*Nordervallen**Nygruvhöjda*

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NY-800W-450S	--	<0.5	2.0	8
83-NY-800W-500S	--	5.0	11.0	6
83-NY-700W-400N	--	6.0	20.0	6
83-NY-700W-350N	--	8.5	22.0	8
83-NY-700W-300N	--	1.0	3.0	4
83-NY-700W-250N	--	<0.5	3.0	4
83-NY-700W-200N	--	<0.5	3.0	4
83-NY-700W-50N	--	14.0	26.0	6
83-NY-700W-0NS	--	1.5	9.0	6
83-NY-700W-50S	--	4.5	13.0	4
83-NY-700W-100S	--	0.5	3.0	6
83-NY-700W-150S	--	3.0	13.0	6
83-NY-700W-200S	--	0.5	2.0	6
83-NY-600W-500N	--	1.5	15.0	8
83-NY-600W-450N	--	<0.5	2.0	4
83-NY-600W-400N	--	9.0	39.0	8
83-NY-600W-350N	--	2.0	14.0	8
83-NY-600W-300N	--	35.0	30.0	8
83-NY-600W-250N	--	11.0	18.0	12
83-NY-600W-200N	--	18.0	23.0	6
83-NY-600W-150N	--	0.5	1.5	4
83-NY-600W-100N	--	1.5	12.0	4
83-NY-600W-50N	--	1.0	6.5	6
83-NY-600W-0NS	--	<0.5	2.0	6
83-NY-600W-50S	--	<0.5	1.0	4
83-NY-600W-100S	--	0.5	2.5	4
83-NY-600W-150S	--	<0.5	2.0	4
83-NY-600W-200S	--	<0.5	3.0	6
83-NY-600W-250S	--	1.5	7.0	4
83-NY-600W-300S	--	4.5	18.0	8
83-NY-600W-350S	--	13.0	18.0	6
83-NY-600W-400S	--	7.0	27.0	6
83-NY-600W-450S	--	1.0	4.0	4
83-NY-600W-500S	--	6.0	10.0	6
83-NY-500W-400N	--	<0.5	1.5	4
83-NY-500W-350N	--	36.0	88.0	<u>18</u>
83-NY-500W-300N	--	22.0	32.0	8
83-NY-500W-250N	--	85.0	44.0	6
83-NY-500W-100N	--	5.5	11.0	6
83-NY-500W-50N	--	14.0	62.0	8
83-NY-500W-0NS	--	<0.5	2.5	4
83-NY-500W-100S	--	1.0	6.0	4
83-NY-500W-150S	--	15.0	19.0	6
83-NY-500W-200S	--	<0.5	2.5	4
83-NY-400W-500N	--	0.5	6.0	4
83-NY-400W-450N	--	6.5	11.0	6
83-NY-400W-400N	--	<0.5	1.0	4
83-NY-400W-350N	--	15.0	25.0	8
83-NY-400W-250N	--	12.0	19.0	6
83-NY-400W-200N	--	27.0	37.0	10

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NY-400W-100N	--	20.0	20.0	8
83-NY-400W-0NS	--	4.5	6.5	4
83-NY-400W-50S	--	<0.5	1.0	4
83-NY-400W-100S	--	<0.5	0.5	<2
83-NY-400W-150S	--	<0.5	1.5	10
83-NY-400W-200S	--	<0.5	1.0	6
83-NY-400W-250S	--	<0.5	1.0	2
83-NY-400W-300S	--	2.0	4.0	6
83-NY-400W-350S	--	2.0	7.0	6
83-NY-400W-400S	--	1.0	3.5	6
83-NY-400W-450S	--	0.5	3.0	4
83-NY-400W-500S	--	2.5	8.5	6
83-NY-300W-400N	--	<0.5	1.5	4
83-NY-300W-350N	--	8.5	15.0	8
83-NY-300W-300N	--	6.0	12.0	6
83-NY-300W-250N	--	14.0	16.0	6
83-NY-300W-200N	--	6.5	12.0	8
83-NY-300W-150N	--	9.5	16.0	6
83-NY-300W-100N	--	14.0	21.0	4
83-NY-300W-50N	--	4.0	9.0	4
83-NY-300W-50S	--	30.0	7.5	6
83-NY-300W-100S	--	37.0	25.0	10
83-NY-300W-150S	--	<0.5	1.0	4
83-NY-300W-200S	--	0.5	1.0	4
83-NY-300W-250S	--	7.0	15.0	8
83-NY-300W-300S	--	2.5	12.0	6
83-NY-300W-350S	--	1.0	3.0	4
83-NY-300W-400S	--	2.0	10.0	4
83-NY-300W-450S	--	0.5	6.0	6
83-NY-300W-500S	--	3.5	7.0	6
83-NY-200W-500N	--	2.5	26.0	10
83-NY-200W-450N	--	3.0	12.0	4
83-NY-200W-400N	--	<u>130.</u>	44.0	8
83-NY-200W-350N	--	3.5	7.0	4
83-NY-200W-300N	--	<0.5	1.5	4
83-NY-200W-250N	--	29.0	29.0	6
83-NY-200W-150N	--	12.0	13.0	4
83-NY-200W-100N	--	3.0	5.0	4
83-NY-200W-50N	--	6.0	4.5	6
83-NY-200W-50S	--	20.0	15.0	4
83-NY-200W-100S	--	3.5	13.0	6
83-NY-200W-150S	--	36.0	32.0	6
83-NY-200W-200S	--	45.0	72.0	10
83-NY-200W-250S	--	<0.5	2.0	4
83-NY-200W-300S	--	<0.5	1.5	4
83-NY-200W-350S	--	5.0	12.0	6
83-NY-200W-400S	--	2.0	11.0	4
83-NY-200W-450S	--	5.5	23.0	14
83-NY-200W-500S	--	3.0	19.0	10
83-NY-100W-400N	--	6.0	16.0	6

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-NY-100W-350N	--	14.0	13.0	4
83-NY-100W-300N	--	22.0	27.0	8
83-NY-100W-200N	--	<0.5	1.5	4
83-NY-100W-150N	--	3.0	6.0	4
83-NY-100W-100N	--	11.0	18.0	6
83-NY-100W-50N	--	11.0	9.0	4
83-NY-100W-50S	--	<u>140.</u>	29.0	4
83-NY-100W-100S	--	21.0	13.0	2
83-NY-100W-150S	--	37.0	81.0	6
83-NY-100W-200S	--	2.0	13.0	6
83-NY-0EW-500N	--	3.0	9.0	6
83-NY-0EW-450N	--	4.0	14.0	8
83-NY-0EW-400N	--	48.0	54.0	10
83-NY-0EW-300N	--	25.0	39.0	8
83-NY-0EW-250N	--	1.0	3.0	4
83-NY-0EW-200N	--	<0.5	1.5	2
83-NY-0EW-150N	--	5.0	16.0	6
83-NY-0EW-100N	--	19.0	40.0	8
83-NY-0EW-50N	--	28.0	36.0	6
83-NY-0EW-0NS	--	10.0	9.5	4
83-NY-0EW-50S	--	<u>110.</u>	47.0	6
83-NY-0EW-100S	--	3.0	16.0	4
83-NY-0EW-150S	--	5.5	21.0	6
83-NY-0EW-200S	--	68.0	35.0	6
83-NY-0EW-250S	--	89.0	84.0	10
83-NY-0EW-300S	--	<u>120.</u>	27.0	4
83-NY-0EW-350S	--	45.0	16.0	4
83-NY-0EW-400S	--	<u>140.</u>	87.0	12
83-NY-0EW-450S	--	65.0	32.0	8
83-NY-0EW-500S	--	12.0	16.0	4
83-NY-100E-400N	--	4.5	19.0	6
83-NY-100E-350N	--	10.0	19.0	6
83-NY-100E-300N	--	21.0	35.0	6
83-NY-100E-250N	--	1.0	2.5	4
83-NY-100E-200N	--	4.0	8.5	4
83-NY-100E-150N	--	75.0	<u>140.</u>	6
83-NY-100E-100N	--	3.0	6.5	4
83-NY-100E-50N	--	6.0	9.0	6
83-NY-100E-0NS	--	2.0	6.5	4
83-NY-100E-50S	--	62.0	22.0	6
83-NY-100E-100S	--	4.5	12.0	6
83-NY-100E-150S	--	34.0	29.0	4
83-NY-100E-200S	--	8.0	9.5	4
83-QH-0EW-1000N	--	18.0	55.0	<u>28</u>
83-QH-0EW-950N	--	2.0	7.0	4
83-QH-0EW-900N	--	8.0	31.0	20
83-QH-0EW-850N	--	1.5	3.0	4
83-QH-0EW-800N	--	17.0	31.0	8
83-QH-0EW-750N	--	0.5	1.0	4
83-QH-0EW-700N	--	71.0	38.0	16

Nygmuligda

Imkorola

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-QH-OEW-650N	--	6.0	27.0	12
83-QH-OEW-600N	--	8.5	22.0	18
83-QH-OEW-550N	--	13.0	39.0	24
83-QH-OEW-500N	--	2.0	16.0	8
83-QH-OEW-450N	--	1.5	10.0	6
83-QH-OEW-400N	--	20.0	61.0	14
83-QH-OEW-350N	--	35.0	45.0	18
83-QH-OEW-300N	--	14.0	36.0	14
83-QH-OEW-250N	--	5.5	23.0	6
83-QH-OEW-200N	--	1.5	17.0	6
83-QH-OEW-150N	--	86.0	84.0	14
83-QH-OEW-100N	--	48.0	16.0	4
83-QH-OEW-0NS	--	20.0	38.0	6
83-QH-200E-1000N	--	1.0	4.5	4
83-QH-200E-950N	--	3.5	6.5	6
83-QH-200E-900N	--	8.0	25.0	6
83-QH-200E-850N	--	3.0	14.0	6
83-QH-200E-800N	--	11.0	32.0	14
83-QH-200E-750N	--	1.0	3.0	2
83-QH-200E-700N	--	64.0	42.0	14
83-QH-200E-650N	--	4.0	13.0	8
83-QH-200E-600N	--	<u>110.</u>	<u>160.</u>	<u>30</u>
83-QH-200E-550N	--	54.0	61.0	22
83-QH-200E-500N	--	14.0	40.0	24
83-QH-200E-450N	--	1.5	3.5	8
83-QH-200E-400N	--	3.0	15.0	8
83-QH-200E-350N	--	7.5	65.0	16
83-QH-200E-300N	--	1.5	8.0	6
83-QH-200E-250N	--	0.5	3.5	8
83-QH-200E-200N	--	0.5	1.5	2
83-QH-200E-150N	--	7.5	33.0	12
83-QH-200E-100N	--	22.0	34.0	10
83-QH-200E-50N	--	20.0	47.0	10
83-QH-200E-0NS	--	23.0	57.0	8
83-QH-400E-1000N	--	3.0	4.0	8
83-QH-400E-950N	--	18.0	41.0	6
83-QH-400E-900N	--	3.0	3.5	4
83-QH-400E-850N	--	20.0	41.0	10
83-QH-400E-800N	--	1.0	3.5	6
83-QH-400E-750N	--	30.0	89.0	28
83-QH-400E-700N	--	<u>130.</u>	89.0	16
83-QH-400E-650N	--	<u>280.</u>	<u>150.</u>	<u>38</u>
83-QH-400E-550N	--	7.0	11.0	14
83-QH-400E-500N	--	<u>180.</u>	65.0	<u>42</u>
83-QH-400E-450N	--	<u>360.</u>	<u>120.</u>	<u>140</u>
83-QH-400E-400N	--	9.0	29.0	54
83-QH-400E-350N	--	32.0	75.0	50
83-QH-400E-300N	--	<u>120.</u>	<u>150.</u>	<u>48</u>
83-QH-400E-250N	--	9.0	40.0	12
83-QH-400E-200N	--	32.0	55.0	10

Imhoda

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-QH-400E-150N	--	44.0	89.0	14
83-QH-400E-100N	--	29.0	64.0	8
83-QH-400E-50N	--	13.0	29.0	4
83-QH-400E-0NS	--	9.0	42.0	8
83-QH-600E-1000N	--	3.0	12.0	8
83-QH-600E-950N	--	0.5	1.0	6
83-QH-600E-900N	--	13.0	38.0	16
83-QH-600E-850N	--	220.	250.	24
83-QH-600E-800N	--	6.5	30.0	10
83-QH-600E-750N	--	1.0	8.0	4
83-QH-600E-700N	--	2.5	17.0	10
83-QH-600E-600N	--	13.0	97.0	18
83-QH-600E-550N	--	4.0	17.0	18
83-QH-600E-500N	--	4.5	15.0	16
83-QH-600E-450N	--	7.0	18.0	20
83-QH-600E-400N	--	1.0	3.5	4
83-QH-600E-350N	--	4.0	10.0	8
83-QH-600E-300N	--	37.0	55.0	32
83-QH-600E-250N	--	4.5	20.0	10
83-QH-600E-200N	--	50.0	38.0	540
83-QH-600E-150N	--	16.0	55.0	10
83-QH-600E-100N	--	59.0	67.0	8
83-QH-600E-50N	--	49.0	98.0	26
83-QH-600E-0NS	--	67.0	71.0	10
83-QH-800E-1000N	--	3.5	10.0	6
83-QH-800E-950N	--	5.5	14.0	8
83-QH-800E-900N	--	1.0	3.5	8
83-QH-800E-850N	--	2.5	21.0	6
83-QH-800E-800N	--	4.5	15.0	10
83-QH-800E-750N	--	4.5	14.0	10
83-QH-800E-700N	--	2.0	6.5	4
83-QH-800E-650N	--	2.5	13.0	18
83-QH-800E-600N	--	1.5	11.0	6
83-QH-800E-550N	--	1.0	3.5	4
83-QH-800E-500N	--	1.5	4.5	4
83-QH-800E-450N	--	1.0	3.5	6
83-QH-800E-400N	--	1.5	6.5	6
83-QH-800E-350N	--	1.5	5.5	4
83-QH-800E-300N	--	11.0	63.0	14
83-QH-800E-250N	--	7.0	47.0	16
83-QH-800E-200N	--	11.0	51.0	10
83-QH-800E-150N	--	120.	53.0	14
83-QH-800E-100N	--	14.0	49.0	14
83-QH-800E-50N	--	11.0	68.0	16
83-QH-800E-0NS	--	36.0	38.0	6
83-QH-1000E-1000N	--	13.0	29.0	10
83-QH-1000E-950N	--	1.5	7.5	10
83-QH-1000E-900N	--	1.0	5.5	6
83-QH-1000E-850N	--	2.5	7.5	8
83-QH-1000E-800N	--	4.5	20.0	10

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-OH-1000E-750N	--	3.5	31.0	8
83-OH-1000E-700N	--	4.0	15.0	16
83-OH-1000E-650N	--	<0.5	2.0	4
83-OH-1000E-600N	--	1.5	8.0	10
83-OH-1000E-550N	--	6.5	34.0	16
83-OH-1000E-500N	--	1.5	2.5	6
83-OH-1000E-450N	--	6.0	36.0	22
83-OH-1000E-400N	--	5.0	22.0	18
83-OH-1000E-350N	--	2.5	13.0	6
83-OH-1000E-300N	--	31.0	49.0	16
83-OH-1000E-250N	--	61.0	39.0	14
83-OH-1000E-200N	--	83.0	50.0	18
83-OH-1000E-150N	--	48.0	65.0	8
83-OH-1000E-100N	--	95.0	46.0	14
83-OH-1000E-50N	--	57.0	68.0	6
83-OH-1000E-0NS	--	23.0	32.0	6
83-OSCAR-3500S-0EW	<2	0.5	5.0	6
83-OSCAR-3500S-50E	<2	1.0	9.0	8
83-OSCAR-3500S-100E	<2	2.0	26.0	8
83-OSCAR-3500S-150E	<2	1.0	12.0	8
83-OSCAR-3500S-200E	<2	1.0	4.5	6
83-OSCAR-3500S-250E	<2	<0.5	1.5	6
83-OSCAR-3500S-300E	<2	<0.5	3.5	6
83-OSCAR-3500S-350E	<2	<0.5	1.5	4
83-OSCAR-3500S-400E	<2	1.0	17.0	6
83-OSCAR-3600S-0EW	<2	1.0	16.0	8
83-OSCAR-3600S-50E	<2	2.0	11.0	6
83-OSCAR-3600S-100E	<2	0.5	5.5	6
83-OSCAR-3600S-150E	<2	0.5	4.0	6
83-OSCAR-3600S-200E	<2	<0.5	3.0	4
83-OSCAR-3600S-250E	<2	0.5	5.0	8
83-OSCAR-3600S-300E	<2	<0.5	2.0	4
83-OSCAR-3600S-350E	<2	1.0	8.0	8
83-OSCAR-3600S-400E	<2	1.0	12.0	6
83-OSCAR-3700S-0EW	<2	1.0	9.0	6
83-OSCAR-3700S-50E	45	<0.5	4.0	8
83-OSCAR-3700S-100E	<2	<0.5	2.0	4
83-OSCAR-3700S-150E	<2	<0.5	2.5	6
83-OSCAR-3700S-200E	<2	<0.5	3.5	6
83-OSCAR-3700S-250E	<2	<0.5	3.0	8
83-OSCAR-3700S-350E	<2	<0.5	3.5	6
83-OSCAR-3700S-400E	<2	<0.5	2.0	4
83-OSCAR-3800S-0EW	<2	1.0	12.0	6
83-OSCAR-3800S-50E	<2	1.5	20.0	8
83-OSCAR-3800S-100E	<2	<0.5	3.0	6
83-OSCAR-3800S-150E	<2	11.0	69.0	8
83-OSCAR-3800S-200E	<2	<0.5	3.5	6
83-OSCAR-3800S-250E	<2	2.0	26.0	8
83-OSCAR-3800S-300E	<2	<0.5	3.5	8
83-OSCAR-3800S-350E	<2	2.5	27.0	6

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-OSCAR-3800S-400E	<2	1.5	22.0	8
83-OSCAR-3900S-0EW	<2	<0.5	2.0	4
83-OSCAR-3900S-50E	<2	5.5	9.0	6
83-OSCAR-3900S-100E	<2	11.0	59.0	12
83-OSCAR-3900S-150E	<2	<0.5	5.0	6
83-OSCAR-3900S-200E	<2	<0.5	2.5	6
83-OSCAR-3900S-250E	<2	<0.5	1.5	2
83-OSCAR-3900S-300E	<2	0.5	7.0	4
83-OSCAR-3900S-350E	<2	<0.5	2.0	<2
83-OSCAR-3900S-400E	<2	1.0	20.0	6
83-OSCAR-4000S-0EW	<2	<0.5	2.0	2
83-OSCAR-4000S-50E	<2	2.0	8.0	4
83-OSCAR-4000S-100E	<2	11.0	55.0	8
83-OSCAR-4000S-150E	<2	3.5	20.0	8
83-OSCAR-4000S-200E	<2	5.0	51.0	8
83-OSCAR-4000S-250E	<2	<0.5	3.5	4
83-OSCAR-4000S-300E	<2	<0.5	3.5	6
83-OSCAR-4000S-350E	<2	<0.5	2.5	4
83-OSCAR-4000S-400E	<2	2.0	36.0	6
83-OSCAR-4100S-0EW	<2	<0.5	1.5	4
83-OSCAR-4100S-50E	<2	2.5	22.0	6
83-OSCAR-4100S-100E	<2	0.5	5.0	6
83-OSCAR-4100S-150E	<2	<0.5	1.5	4
83-OSCAR-4100S-200E	<2	2.0	19.0	6
83-OSCAR-4100S-250E	<2	<0.5	1.5	4
83-OSCAR-4100S-300E	<2	<0.5	4.5	4
83-OSCAR-4100S-350E	<2	12.0	57.0	8
83-OSCAR-4100S-400E	<2	<0.5	1.5	4
83-OSCAR-4200S-0EW	<2	<0.5	1.5	4
83-OSCAR-4200S-50E	<2	1.0	13.0	8
83-OSCAR-4200S-100E	<2	6.5	32.0	12
83-OSCAR-4200S-150E	<2	<0.5	4.0	2
83-OSCAR-4200S-200E	<2	<0.5	2.5	4
83-OSCAR-4200S-250E	<2	3.0	23.0	10
83-OSCAR-4200S-300E	<2	1.5	10.0	8
83-OSCAR-4200S-350E	<2	3.0	24.0	8
83-OSCAR-4200S-400E	<2	5.5	13.0	6
83-OSCAR-4300S-0EW	<2	<0.5	1.5	4
83-OSCAR-4300S-50E	<2	2.0	11.0	8
83-OSCAR-4300S-100E	<2	0.5	3.5	4
83-OSCAR-4300S-150E	<2	0.5	4.5	8
83-OSCAR-4300S-200E	<2	1.5	11.0	8
83-OSCAR-4300S-250E	<2	0.5	4.5	6
83-OSCAR-4300S-300E	<2	0.5	2.0	6
83-OSCAR-4300S-400E	<2	<0.5	2.0	2
83-OSCAR-4400S-0EW	<2	<0.5	1.5	4
83-OSCAR-4400S-50E	<2	2.0	12.0	6
83-OSCAR-4400S-100E	<2	3.5	20.0	8
83-OSCAR-4400S-150E	<2	<0.5	1.0	4
83-OSCAR-4400S-200E	<2	3.5	21.0	8

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-OSCAR-4400S-250E	<2	4.5	52.0	6
83-OSCAR-4400S-300E	<2	13.0	58.0	8
83-OSCAR-4400S-350E	<2	400.	69.0	12
83-OSCAR-4400S-400E	<2	4.0	32.0	6
83-OSCAR-4500S-0EW	<2	<0.5	2.0	4
83-OSCAR-4500S-50E	<2	1.5	21.0	4
83-OSCAR-4500S-100E	<2	36.0	18.0	4
83-OSCAR-4500S-150E	<2	2.5	14.0	8
83-OSCAR-4500S-200E	<2	<0.5	2.0	4
83-OSCAR-4500S-250E	<2	<0.5	1.0	4
83-OSCAR-4500S-300E	<2	10.0	49.0	12
83-OSCAR-4500S-350E	<2	<0.5	1.5	4
83-OSCAR-4500S-400E	<2	35.0	75.0	66
83-RL-1000W-200N	3	11.0	24.0	6
83-RL-1000W-150N	<2	25.0	38.0	8
83-RL-1000W-100N	<2	16.0	35.0	6
83-RL-1000W-50N	<2	3.5	12.0	4
83-RL-1000W-0NS	<2	6.5	16.0	10
83-RL-1000W-50S	<2	8.0	16.0	4
83-RL-1000W-100S	<2	<0.5	2.0	2
83-RL-1000W-150S	<2	<0.5	0.5	4
83-RL-1000W-200S	<2	1.0	4.0	4
83-RL-1000W-250S	<2	<0.5	2.0	2
83-RL-1000W-300S	<2	<0.5	<0.5	2
83-RL-900W-300N	<2	1.0	1.5	4
83-RL-900W-250N	<2	<0.5	<0.5	4
83-RL-900W-150N	<2	8.5	17.0	4
83-RL-900W-0NS	<2	1.5	6.5	4
83-RL-900W-50S	<2	<0.5	2.0	4
83-RL-900W-100S	<2	5.0	19.0	12
83-RL-900W-150S	<2	1.5	7.5	6
83-RL-900W-200S	<2	1.0	6.0	4
83-RL-900W-250S	<2	<0.5	1.5	2
83-RL-800W-300N	<2	<0.5	<0.5	8
83-RL-800W-250N	<2	<0.5	<0.5	2
83-RL-800W-200N	<2	1.0	3.5	6
83-RL-800W-150N	<2	1.0	5.5	4
83-RL-800W-100N	<2	5.5	13.0	6
83-RL-800W-0NS	<2	10.0	18.0	6
83-RL-800W-50S	<2	60.0	56.0	8
83-RL-800W-100S	<2	10.0	31.0	8
83-RL-800W-150S	<2	5.5	19.0	8
83-RL-800W-200S	<2	13.0	26.0	4
83-RL-800W-250S	<2	0.5	2.0	6
83-RL-800W-300S	<2	<0.5	<0.5	4
83-RL-700W-300N	<2	<0.5	<0.5	4
83-RL-700W-250N	<2	<0.5	1.0	4
83-RL-700W-200N	<2	<0.5	<0.5	4
83-RL-700W-150N	<2	6.0	14.0	6
83-RL-700W-100N	<2	<0.5	0.5	2

Reinolia

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-RL-700W-50N	<2	<0.5	<0.5	2
83-RL-700W-0NS	<2	10.0	21.0	6
83-RL-700W-50S	<2	2.0	4.5	4
83-RL-700W-100S	<2	33.0	56.0	8
83-RL-700W-150S	NSS	17.0	37.0	6
83-RL-700W-250S	<2	9.5	26.0	6
83-RL-700W-300S	<2	1.0	8.0	4
83-RL-600W-300N	<2	2.0	11.0	4
83-RL-600W-25CN	<2	10.0	22.0	6
83-RL-600W-200N	<2	<0.5	<0.5	4
83-RL-600W-150N	<2	<0.5	<0.5	2
83-RL-600W-100N	<2	<0.5	2.5	6
83-RL-600W-50N	<2	<0.5	<0.5	<2
83-RL-600W-0NS	<2	<0.5	4.5	4
83-RL-600W-50S	<2	4.5	14.0	8
83-RL-600W-100S	<2	5.5	11.0	8
83-RL-600W-150S	<2	2.0	4.5	8
83-RL-600W-200S	<2	2.0	10.0	10
83-RL-600W-250S	<2	<0.5	1.0	2
83-RL-600W-300S	<2	2.5	13.0	4
83-RL-500W-500N	<2	2.0	10.0	4
83-RL-500W-450N	<2	2.5	10.0	6
83-RL-500W-400N	<2	<0.5	2.0	6
83-RL-500W-350N	<2	5.0	24.0	6
83-RL-500W-300N	<2	<0.5	1.5	4
83-RL-500W-25CN	<2	0.5	4.0	6
83-RL-500W-200N	<2	<0.5	2.5	6
83-RL-500W-150N	<2	<0.5	8.0	6
83-RL-500W-100N	<2	<0.5	0.5	4
83-RL-500W-50N	<2	2.0	11.0	6
83-RL-500W-0NS	<2	6.0	30.0	6
83-RL-500W-50S	<2	5.5	10.0	8
83-RL-500W-100S	<2	37.0	43.0	6
83-RL-500W-150S	<2	13.0	30.0	6
83-RL-500W-200S	<2	8.0	25.0	6
83-RL-500W-250S	<2	9.5	31.0	6
83-RL-500W-300S	<2	5.5	9.0	4
83-RL-500W-350S	<2	1.5	4.5	4
83-RL-500W-400S	<2	1.5	7.5	4
83-RL-500W-450S	<2	22.0	28.0	6
83-RL-400W-300N	<2	0.5	7.5	4
83-RL-400W-250N	<2	5.5	23.0	4
83-RL-400W-200N	<2	1.0	8.0	6
83-RL-400W-150N	<2	1.5	10.0	6
83-RL-400W-100N	<2	4.5	18.0	6
83-RL-400W-50N	<2	4.0	16.0	6
83-RL-400W-0NS	<2	<0.5	0.5	2
83-RL-400W-50S	<2	7.5	41.0	8
83-RL-400W-100S	<2	40.0	62.0	10
83-RL-400W-150S	<2	1.0	14.0	12

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-RL-400W-200S	<2	<0.5	6.0	6
83-RL-400W-250S	<2	<0.5	4.5	4
83-RL-400W-300S	<2	9.5	33.0	6
83-RL-300W-300N	<2	0.5	4.0	6
83-RL-300W-250N	<2	<0.5	<0.5	4
83-RL-300W-200N	<2	0.5	6.5	4
83-RL-300W-150N	<2	0.5	5.0	6
83-RL-300W-100N	<2	1.5	12.0	6
83-RL-300W-50N	<2	<0.5	3.0	4
83-RL-300W-0NS	<2	1.0	8.5	8
83-RL-300W-50S	<2	4.0	18.0	6
83-RL-300W-100S	<2	10.0	25.0	4
83-RL-300W-150S	<2	3.5	16.0	8
83-RL-300W-200S	<2	<0.5	0.5	4
83-RL-300W-250S	<2	0.5	4.5	6
83-RL-300W-300S	<2	6.5	28.0	8
83-RL-200W-300N	<2	1.0	8.0	4
83-RL-200W-250N	<2	0.5	5.0	4
83-RL-200W-200N	<2	3.5	23.0	6
83-RL-200W-100N	<2	2.5	15.0	4
83-RL-200W-50N	<2	0.5	4.0	4
83-RL-200W-0NS	<2	0.5	8.0	4
83-RL-200W-50S	<2	1.0	9.0	6
83-RL-200W-100S	<2	2.0	13.0	6
83-RL-200W-150S	<2	<0.5	0.5	2
83-RL-100W-300N	<2	<0.5	1.5	4
83-RL-100W-250N	<2	<0.5	1.0	4
83-RL-100W-200N	<2	6.0	43.0	8
83-RL-100W-150N	<2	<0.5	<0.5	2
83-RL-100W-100N	<2	<0.5	<0.5	6
83-RL-100W-50N	<2	3.5	24.0	8
83-RL-100W-0NS	<2	<0.5	1.5	4
83-RL-50S	<2	2.0	9.5	6
83-RL-100S	<2	<0.5	3.5	4
83-RL-150S	<2	<0.5	1.5	6
83-RL-200S	30	12.0	37.0	6
83-RL-250S	<2	<0.5	2.0	4
83-RL-300S	<2	1.0	8.0	6
83-RL-0EW-50S	<2	2.0	7.5	6
83-RL-0EW-100S	<2	51.0	49.0	8
83-RL-0EW-150S	<2	3.5	12.0	6
83-RL-0EW-200S	<2	2.0	13.0	6
83-RL-0EW-300S	<2	1.0	6.5	8
83VANGSII-1000N-300W	<2	19.0	19.0	6
83VANGSII-1000N-250W	<2	16.0	22.0	6
83VANGSII-1000N-200W	<2	13.0	21.0	6
83VANGSII-1000N-25W	<2	15.0	19.0	4
83VANGSII-1000N-0EW	<2	13.0	20.0	6
83VANGSII-1000N-50E	<2	<u>100.</u>	62.0	<u>18</u>
83VANGSII-1000N-75E	<2	13.0	63.0	6

Vangiam II

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83VANGSII-1000N-125E	<2	4.0	22.0	6
83VANGSII-1000N-200E	<2	3.5	17.0	4
83VANGSII-1000N-225E	<2	21.0	20.0	4
83VANGSII-900N-300W	<2	17.0	24.0	6
83VANGSII-900N-250W	<2	29.0	39.0	10
83VANGSII-900N-150W	<2	10.0	20.0	6
83VANGSII-900N-25W	<2	44.0	31.0	8
83VANGSII-900N-0EW	<2	31.0	33.0	10
83VANGSII-900N-50E	<2	11.0	22.0	6
83VANGSII-900N-100E	<2	22.0	38.0	6
83VANGSII-900N-150E	<2	14.0	59.0	6
83VANGSII-900N-200E	<2	7.5	23.0	6
83VANGSII-800N-300W	<2	5.5	18.0	4
83VANGSII-800N-250W	<2	11.0	15.0	6
83VANGSII-800N-200W	<2	5.5	14.0	6
83VANGSII-800N-150W	<2	33.0	23.0	6
83VANGSII-800N-0EW	<2	38.0	36.0	6
83VANGSII-800N-75E	3	11.0	15.0	6
83VANGSII-800N-125E	<2	13.0	24.0	6
83VANGSII-800N-175E	<2	16.0	22.0	8
83VANGSII-800N-235E	7	8.0	11.0	6
83VANGSII-700N-200W	<2	32.0	47.0	8
83VANGSII-700N-150W	<2	6.5	13.0	6
83VANGSII-700N-100W	<2	8.5	13.0	6
83VANGSII-700N-25W	<2	18.0	22.0	6
83VANGSII-700N-0EW	<2	48.0	57.0	10
83VANGSII-700N-25E	2	9.0	25.0	6
83VANGSII-700N-100E	4	4.0	16.0	6
83VANGSII-700N-125E	<2	7.0	13.0	6
83VANGSII-700N-200E	<2	15.0	9.5	4
83VANGSII-700N-225E	<2	40.0	47.0	24
83VANGSII-600N-300W	<2	54.0	43.0	10
83VANGSII-600N-250W	<2	13.0	37.0	10
83VANGSII-600N-200W	<2	40.0	24.0	10
83VANGSII-600N-150W	<2	71.0	31.0	12
83VANGSII-600N-100W	<2	16.0	22.0	6
83VANGSII-600N-25W	7	16.0	19.0	6
83VANGSII-600N-0EW	<2	4.5	12.0	4
83VANGSII-600N-50E	<2	13.0	33.0	8
83VANGSII-600N-100E	<2	5.5	26.0	8
83VANGSII-600N-150E	<2	10.0	9.5	4
83VANGSII-600N-200E	<2	28.0	51.0	4
83VANGSII-600N-250E	<2	14.0	36.0	10
83VANGSII-500N-300W	<2	18.0	31.0	6
83VANGSII-500N-250W	<2	33.0	35.0	6
83VANGSII-500N-225W	<2	13.0	39.0	8
83VANGSII-500N-100W	<2	14.0	23.0	6
83VANGSII-500N-75W	<2	50.0	41.0	8
83VANGSII-500N-25W	<2	46.0	31.0	6
83VANGSII-500N-0EW	<2	12.0	23.0	6

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83VANGSII-500N-50E	<2	18.0	30.0	6
83VANGSII-500N-100E	<u>120</u>	14.0	38.0	12
83VANGSII-500N-150E	<2	27.0	32.0	6
83VANGSII-500N-225E	<2	11.0	15.0	8
83VANGSII-500N-250E	<2	9.5	21.0	6
83VANGSII-500N-300E	<2	89.0	76.0	6
83VANGSII-400N-300W	<2	9.5	38.0	6
83VANGSII-400N-250W	<2	25.0	33.0	8
83VANGSII-400N-200W	<2	26.0	34.0	8
83VANGSII-400N-25E	<2	13.0	35.0	8
83VANGSII-400N-50E	<2	9.0	24.0	6
83VANGSII-400N-75E	<2	33.0	28.0	8
83VANGSII-400N-200E	<2	18.0	24.0	6
83VANGSII-400N-250E	<2	8.0	20.0	6
83VANGSII-400N-300E	<2	7.0	38.0	6
83VANGSII-300N-275W	<2	21.0	43.0	6
83VANGSII-300N-225W	<2	42.0	54.0	10
83VANGSII-300N-175W	<2	21.0	47.0	8
83VANGSII-300N-125W	<2	5.0	16.0	6
83VANGSII-300N-125E	<2	21.0	30.0	6
83VANGSII-300N-150E	<2	15.0	19.0	6
83VANGSII-300N-200E	<2	30.0	34.0	6
83VANGSII-300N-300E	<2	14.0	27.0	6
83VANGSII-200N-250W	<2	4.5	12.0	6
83VANGSII-200N-200W	<2	6.5	29.0	8
83VANGSII-200N-100W	<2	21.0	56.0	10
83VANGSII-200N-50W	<2	8.0	29.0	8
83VANGSII-200N-0EW	<u>19</u>	<0.5	2.0	4
83VANGSII-200N-150E	<2	9.5	26.0	8
83VANGSII-200N-200E	3	58.0	45.0	8
83VANGSII-200N-250E	<2	5.0	18.0	6
83VANGSII-200N-300E	<2	11.0	26.0	8
83VANGSII-100N-300W	<2	7.0	31.0	6
83VANGSII-100N-250W	<2	59.0	41.0	10
83VANGSII-100N-200W	<2	<u>310.</u>	71.0	10
83VANGSII-100N-150W	<2	42.0	<u>110.</u>	10
83VANGSII-100N-100W	<2	11.0	43.0	6
83VANGSII-100N-50W	2	64.0	41.0	8
83VANGSII-100N-0EW	<2	58.0	35.0	8
83VANGSII-100N-50E	<2	26.0	43.0	10
83VANGSII-100N-100E	<2	49.0	66.0	10
83VANGSII-100N-200E	SMP MISS	SMP MISS	SMP MISS	SMP MISS
83VANGSII-100N-250E	<2	9.5	23.0	8
83VANGSII-100N-300E	9	21.0	58.0	10
83VANGSII-0NS-300W	<2	5.0	35.0	6
83VANGSII-0NS-250W	<2	10.0	25.0	6
83VANGSII-0NS-200W	<2	14.0	27.0	10
83VANGSII-0NS-150W	<2	12.0	35.0	6
83VANGSII-0NS-100W	<2	5.0	20.0	8
83VANGSII-0NS-50W	<2	12.0	89.0	6

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83VANGSII-ONS-0EW	<2	2.5	16.0	6
83VANGSII-ONS-50E	<2	34.0	33.0	10
83VANGSII-ONS-100E	<2	31.0	39.0	12
83VANGSII-ONS-300E	44	29.0	37.0	8
83VANGSII-100S-300W	<2	53.0	46.0	8
83VANGSII-100S-250W	<2	10.0	19.0	6
83VANGSII-100S-200W	<2	52.0	47.0	8
83VANGSII-100S-150W	5	4.0	11.0	6
83VANGSII-100S-100W	24	83.0	50.0	6
83VANGSII-100S-0EW	<2	8.0	14.0	4
83VANGSII-100S-50E	5	58.0	37.0	6
83VANGSII-100S-300E	SMP MISS	SMP MISS	SMP MISS	SMP MISS

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
13-DEC-83

REPORT 19299

REF. FILE 15700-T1

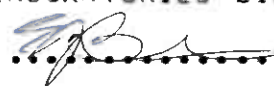
144 PREPARED SOILS PROJ. 330.204

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500

DATE 22-DEC-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM
83DJUPS-1400N-200W	<2	36.0
83DJUPS-1400N-150W	<2	25.0
83DJUPS-1400N-100W	<2	170.
83DJUPS-1400N-50W	<2	23.0
83DJUPS-1400N-50E	<2	18.0
83DJUPS-1400N-100E	<2	14.0
83DJUPS-1400N-150E	<2	7.5
83DJUPS-1400N-200E	<2	11.0
83DJUPS-1400N-250E	<2	27.0
83DJUPS-1400N-300E	<2	10.0
83DJUPS-1300N-250W	<2	20.0 (18)
83DJUPS-1300N-200W	<2	9.5 (6)
83DJUPS-1300N-150W	<2	12.0 (10)
83DJUPS-1300N-100W	<2	20.0
83DJUPS-1300N-50W	<2	11.0
83DJUPS-1300N-0EW	<2	51.0 (44)
83DJUPS-1300N-50E	<2	31.0 (29)
83DJUPS-1300N-100E	<2	43.0 (37)
83DJUPS-1300N-150E	<2	24.0 (23)
83DJUPS-1300N-200E	<2	15.0 (16)
83DJUPS-1300N-300E	<2	22.0 (22)
83DJUPS-1200N-200W	<2	19.0
83DJUPS-1200N-150W	<2	27.0
83DJUPS-1200N-100W	11	15.0
83DJUPS-1200N-50W	<2	18.0
83DJUPS-1200N-0EW	<2	15.0
83DJUPS-1200N-50E	<2	30.0
83DJUPS-1200N-100E	<2	22.0
83DJUPS-1200N-150E	<2	20.0
83DJUPS-1200N-200E	2	17.0
83DJUPS-1200N-250E	<2	19.0
83DJUPS-1200N-300E	<2	19.0
83DJUPS-1100N-200W	<2	16.0
83DJUPS-1100N-50W	<2	6.5
83DJUPS-1100N-0EW	<2	7.0
83DJUPS-1100N-50E	<2	5.0
83DJUPS-1100N-100E	<2	7.0
83DJUPS-1100N-150E	<2	12.0
83DJUPS-1100N-200E	<2	15.0
83DJUPS-1100N-250E	<2	13.0
83DJUPS-1100N-300E	<2	10.0
83DJUPS-1000N-150W	<2	15.0
83DJUPS-1000N-100W	<2	25.0
83DJUPS-1000N-0EW	<2	11.0
83DJUPS-1000N-50E	<2	4.5
83DJUPS-1000N-100E	3	15.0
83DJUPS-1000N-150E	<2	17.0
83DJUPS-1000N-200E	3	7.0
83DJUPS-1000N-300E	<2	37.0
83DJUPS-900N-200W	4	26.0

Dupstoen

SAMPLE	AU PPB	CU PPM
83DJUPS-900N-150W	<2	24.0
83DJUPS-900N-100W	<2	28.0
83DJUPS-900N-0EW	<2	36.0
83DJUPS-900N-50E	160	78.0 (64)
83DJUPS-900N-100E	<2	8.0
83DJUPS-900N-150E	4	15.0
83DJUPS-900N-200E	<2	28.0
83DJUPS-900N-300E	<2	59.0 (57)
83DJUPS-800N-150W	<2	59.0
83DJUPS-800N-100W	<2	5.5
83DJUPS-800N-50W	<2	45.0
83DJUPS-800N-0EW	2	9.5
83DJUPS-800N-50E	2	44.0
83DJUPS-800N-100E	<2	40.0
83DJUPS-800N-150E	2	68.0
83DJUPS-800N-200E	<2	12.0
83DJUPS-800N-250E	<2	44.0
83DJUPS-800N-300E	<2	37.0
83DJUPS-700N-100W	<2	10.0
83DJUPS-700N-50W	<2	47.0
83DJUPS-700N-0EW	NSS	23.0
83DJUPS-700N-50E	<2	36.0
83DJUPS-700N-100E	<2	18.0
83DJUPS-700N-150E	<2	6.0
83DJUPS-700N-200E	<2	5.5
83DJUPS-700N-250E	<2	6.0
83DJUPS-700N-300E	<2	13.0
83DJUPS-600N-200W	<2	0.5
83DJUPS-600N-150W	2	20.0
83DJUPS-600N-50W	<2	25.0
83DJUPS-600N-0EW	<2	3.5
83DJUPS-600N-50E	<2	14.0
83DJUPS-600N-100E	<2	72.0
83DJUPS-600N-150E	7	12.0
83DJUPS-600N-200E	<2	38.0
83DJUPS-600N-250E	<2	11.0
83DJUPS-600N-300E	<2	18.0
83DJUPS-500N-50W	<2	16.0
83DJUPS-500N-0EW	<2	41.0
83DJUPS-500N-50E	<2	22.0
83DJUPS-500N-100E	<2	110. (96)
83DJUPS-500N-150E	<2	260. (244)
83DJUPS-500N-200E	<2	47.0
83DJUPS-500N-250E	<2	12.0
83DJUPS-500N-300E	<2	19.0
83DJUPS-400N-200W	<2	40.0
83DJUPS-400N-150W	<2	29.0
83DJUPS-400N-100W	<2	88.0 (36)
83DJUPS-400N-50W	<2	15.0
83DJUPS-400N-0EW	<2	38.0

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM
83DJUPS-400N-50E	<2	51.0
83DJUPS-400N-100E	<2	12.0
83DJUPS-400N-150E	<2	16.0
83DJUPS-400N-200E	<2	39.0
83DJUPS-400N-250E	<2	23.0
83DJUPS-400N-300E	<2	53.0
83DJUPS-300N-200W	3	28.0
83DJUPS-300N-100W	<2	13.0
83DJUPS-300N-50W	<2	39.0
83DJUPS-300N-0EW	<2	19.0
83DJUPS-300N-50E	<2	35.0
83DJUPS-300N-100E	<2	19.0
83DJUPS-300N-150E	<2	13.0
83DJUPS-300N-200E	<2	12.0
83DJUPS-300N-250E	<2	13.0
83DJUPS-300N-300E	<2	7.0
83DJUPS-200N-100W	<2	40.0
83DJUPS-200N-50W	4	40.0
83DJUPS-200N-0EW	<2	0.5
83DJUPS-200N-100E	<2	23.0
83DJUPS-200N-150E	<2	1.5
83DJUPS-200N-200E	<2	19.0
83DJUPS-200N-250E	<2	5.5
83DJUPS-200N-300E	<2	7.0
83DJUPS-100N-200W	<2	32.0
83DJUPS-100N-150W	<2	18.0
83DJUPS-100N-100W	<2	11.0
83DJUPS-100N-50W	<2	21.0
83DJUPS-100N-50E	3	51.0
83DJUPS-100N-100E	<2	22.0
83DJUPS-100N-150E	<2	19.0
83DJUPS-100N-250E	<2	9.0
83DJUPS-100N-300E	<2	12.0
83DJUPS-0NS-200W	2	17.0
83DJUPS-0NS-150W	<2	19.0
83DJUPS-0NS-100W	<2	30.0
83DJUPS-0NS-50W	<2	76.0
83DJUPS-0NS-0EW	<2	40.0
83DJUPS-0NS-50E	<2	36.0
83DJUPS-0NS-100E	<2	8.5
83DJUPS-0NS-150E	<2	30.0
83DJUPS-0NS-200E	<2	16.0
83DJUPS-0NS-250E	2	20.0
83DJUPS-0NS-300E	<2	41.0

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
12-OCT-83

REPORT 19448

REF. FILE 15163-81

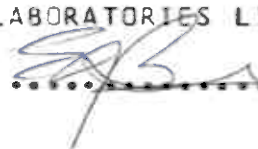
155 SOIL PROJ. 330-204

WERE ANALYSED AS FOLLOWS:

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

DATE 27-OCT-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	CU PPM	ZN PPM	PB PPM
NONSV-83-1100N-300W	11.0	57.0	10
NONSV-83-1100N-250W	9.0	30.0	8
NONSV-83-1100N-200W	32.0	76.0	12
NONSV-83-1100N-150W	12.0	32.0	12
NONSV-83-1100N-100W	11.0	57.0	18
NONSV-83-1100N-50W	35.0	200.	10
NONSV-83-1100N-0EW	66.0	210.	14
NONSV-83-1100N-50E	70.0	590.	16
NONSV-83-1100N-100E	1.5	4.0	2
NONSV-83-1100N-150E	92.0	120.	18
NONSV-83-1100N-200E	160.	730.	8
NONSV-83-1100N-250E	13.0	140.	8
NONSV-83-1100N-300E	21.0	330.	10
NONSV-83-1000N-300W	17.0	94.0	8
NONSV-83-1000N-250W	9.5	34.0	8
NONSV-83-1000N-200W	57.0	84.0	14
NONSV-83-1000N-150W	59.0	64.0	12
NONSV-83-1000N-100W	22.0	52.0	10
NONSV-83-1000N-50W	4.0	36.0	6
NONSV-83-1000N-0EW	15.0	84.0	10
NONSV-83-1000N-50E	25.0	110.	10
NONSV-83-1000N-100E	20.0	160.	8
NONSV-83-1000N-150E	7.0	100.	6
NONSV-83-1000N-200E	<0.5	6.5	2
NONSV-83-1000N-250E	4.5	74.0	6
NONSV-83-1000N-300E	22.0	66.0	10
NONSV-83-900N-300W	5.0	33.0	8
NONSV-83-900N-250W	10.0	89.0	8
NONSV-83-900N-200W	6.5	52.0	6
NONSV-83-900N-150W	65.0	140.	12
NONSV-83-900N-100W	34.0	55.0	10
NONSV-83-900N-50W	25.0	60.0	10
NONSV-83-900N-0EW	26.0	67.0	8
NONSV-83-900N-50E	5.5	37.0	6
NONSV-83-900N-100E	39.0	110.	10
NONSV-83-900N-150E	3.5	61.0	6
NONSV-83-900N-200E	3.0	35.0	4
NONSV-83-900N-250E	16.0	99.0	6
NONSV-83-900N-300E	11.0	64.0	6
NONSV-83-800N-300W	2.5	20.0	6
NONSV-83-800N-250W	6.0	63.0	6
NONSV-83-800N-200W	5.5	52.0	4
NONSV-83-800N-150W	26.0	61.0	8
NONSV-83-800N-100W	27.0	210.	6
NONSV-83-800N-50W	41.0	200.	10
NONSV-83-800N-0EW	19.0	69.0	16
NONSV-83-800N-50E	26.0	64.0	8
NONSV-83-800N-100E	52.0	160.	10
NONSV-83-800N-150E	25.0	170.	10
NONSV-83-800N-200E	19.0	67.0	10

Nonsvola

SAMPLE	CU PPM	ZN PPM	PB PPM
NONSV-83-800N-250E	29.0	140.	6
NONSV-83-800N-300E	<0.5	11.0	2
NONSV-83-700N-300W	10.0	90.0	8
NONSV-83-700N-250W	<0.5	6.0	4
NONSV-83-700N-200W	<0.5	3.5	6
NONSV-83-700N-150W	1.0	6.0	4
NONSV-83-700N-100W	34.0	120.	12
NONSV-83-700N-50W	32.0	120.	12
NONSV-83-700N-0EW	45.0	520.	14
NONSV-83-700N-50E	17.0	560.	8
NONSV-83-700N-100E	2.5	18.0	8
NONSV-83-700N-150E	23.0	74.0	10
NONSV-83-700N-200E	62.0	100.	8
NONSV-83-700N-250E	5.0	71.0	8
NONSV-83-700N-300E	22.0	150.	12
NONSV-83-600N-300W	17.0	110.	10
NONSV-83-600N-250W	14.0	72.0	10
NONSV-83-600N-200W	17.0	97.0	12
NONSV-83-600N-150W	24.0	110.	18
NONSV-83-600N-100W	78.0	91.0	14
NONSV-83-600N-50W	38.0	75.0	12
NONSV-83-600N-0EW	24.0	93.0	10
NONSV-83-600N-50E	50.0	150.	14
NONSV-83-600N-100E	6.0	25.0	12
NONSV-83-600N-150E	19.0	110.	8
NONSV-83-600N-200E	7.5	59.0	6
NONSV-83-600N-250E	20.0	78.0	10
NONSV-83-600N-300E	7.5	82.0	12
NONSV-83-500N-300W	3.5	33.0	8
NONSV-83-500N-250W	3.0	33.0	10
NONSV-83-500N-200W	9.5	64.0	10
NONSV-83-500N-150W	17.0	100.	8
NONSV-83-500N-100W	35.0	120.	10
NONSV-83-500N-50W	20.0	120.	12
NONSV-83-500N-0EW	14.0	55.0	8
NONSV-83-500N-50E	17.0	110.	10
NONSV-83-500N-100E	71.0	110.	10
NONSV-83-500N-150E	9.5	55.0	6
NONSV-83-500N-200E	9.0	46.0	8
NONSV-83-500N-250E	24.0	81.0	8
NONSV-83-500N-300E	9.0	85.0	8
NONSV-83-400N-300W	13.0	77.0	16
NONSV-83-400N-250W	5.5	48.0	10
NONSV-83-400N-200W	4.5	48.0	8
NONSV-83-400N-150W	44.0	250.	12
NONSV-83-400N-100W	59.0	1700.	16
NONSV-83-400N-50W	46.0	840.	10
NONSV-83-400N-0EW	40.0	100.	16
NONSV-83-400N-50E	72.0	170.	12
NONSV-83-400N-100E	12.0	77.0	8

SAMPLE	CU PPM	ZN PPM	PB PPM
NONSV-83-400N-150E	12.0	62.0	8
NONSV-83-400N-200E	23.0	60.0	10
NONSV-83-400N-250E	24.0	66.0	8
NONSV-83-400N-300E	9.0	56.0	8
NONSV-83-300N-300W	7.0	44.0	12
NONSV-83-300N-250W	12.0	110.	12
NONSV-83-300N-200W	31.0	150.	12
NONSV-83-300N-150W	47.0	160.	12
NONSV-83-300N-100W	39.0	110.	16
NONSV-83-300N-50W	4.5	76.0	10
NONSV-83-300N-0EW	180.	940.	14
NONSV-83-300N-100E	24.0	52.0	10
NONSV-83-300N-150E	2.0	6.0	8
NONSV-83-300N-200E	60.0	110.	14
NONSV-83-300N-250E	21.0	31.0	10
NONSV-83-300N-300E	200.	110.	20
NONSV-83-200N-300W	10.0	80.0	14
NONSV-83-200N-250W	18.0	64.0	10
NONSV-83-200N-200W	61.0	120.	20
NONSV-83-200N-150W	46.0	130.	14
NONSV-83-200N-100W	36.0	81.0	12
NONSV-83-200N-50W	42.0	130.	16
NONSV-83-200N-0EW	71.0	80.0	10
NONSV-83-200N-50E	92.0	140.	12
NONSV-83-200N-100E	34.0	89.0	10
NONSV-83-200N-150E	27.0	85.0	12
NONSV-83-200N-200E	12.0	45.0	6
NONSV-83-200N-250E	10.0	41.0	6
NONSV-83-200N-300E	8.5	46.0	10
NONSV-83-100N-300W	7.5	30.0	12
NONSV-83-100N-250W	24.0	65.0	16
NONSV-83-100N-200W	16.0	98.0	14
NONSV-83-100N-150W	40.0	130.	10
NONSV-83-100N-100W	65.0	130.	10
NONSV-83-100N-50W	83.0	160.	10
NONSV-83-100N-0EW	9.0	38.0	6
NONSV-83-100N-50E	230.	160.	10
NONSV-83-100N-100E	16.0	68.0	10
NONSV-83-100N-150E	54.0	77.0	12
NONSV-83-100N-200E	13.0	35.0	8
NONSV-83-100N-250E	7.0	31.0	8
NONSV-83-100N-300E	14.0	34.0	8
NONSV-83-0NS-300W	12.0	60.0	12
NONSV-83-0NS-250W	16.0	64.0	10
NONSV-83-0NS-200W	44.0	150.	26
NONSV-83-0NS-150W	25.0	120.	14
NONSV-83-0NS-100W	17.0	110.	12
NONSV-83-0NS-50W	24.0	73.0	14
NONSV-83-0NS-0EW	6.5	28.0	6
NONSV-83-0NS-50E	27.0	68.0	8

SAMPLE	CU PPM	ZN PPM	PB PPM
NONSV-83-ONS-100E	13.0	47.0	10
NONSV-83-ONS-150E	43.0	84.0	10
NONSV-83-ONS-200E	16.0	55.0	8
NONSV-83-ONS-250E	15.0	67.0	10
NONSV-83-ONS-300E	28.0	88.0	8

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
30-AUG-83

REPORT 19213

REF. FILE 14733-Q6

339 SOILS PROJ. 330-205

WERE ANALYSED AS FOLLOWS:

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

DATE 06-OCT-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM
83-RJ-11-750W-700N	<2	18.0	34.0
83-RJ-11-750W-675N	<2	22.0	29.0
83-RJ-11-750W-650N	<2	12.0	23.0
83-RJ-11-750W-625N	<2	25.0	43.0
83-RJ-11-750W-600N	50	28.0	48.0
83-RJ-11-750W-575N	<2	19.0	48.0
83-RJ-11-750W-550N	2	30.0	36.0
83-RJ-11-750W-525N	<2	22.0	41.0
83-RJ-11-750W-500N	<2	16.0	32.0
83-RJ-11-750W-475N	<2	33.0	47.0
83-RJ-11-750W-450N	<2	30.0	53.0
83-RJ-11-750W-425N	<2	40.0	43.0
83-RJ-11-750W-400N	<2	9.0	50.0
83-RJ-11-750W-375N	<2	24.0	40.0
83-RJ-11-750W-350N	<2	24.0	43.0
83-RJ-11-750W-325N	14	37.0	57.0
83-RJ-11-750W-300N	31	25.0	48.0
83-RJ-11-750W-275N	9	32.0	47.0
83-RJ-11-750W-250N	21	18.0	36.0
83-RJ-11-750W-225N	45	35.0	46.0
83-RJ-11-750W-200N	<2	48.0	40.0
83-RJ-11-750W-175N	<2	27.0	41.0
83-RJ-11-750W-150N	4	38.0	51.0
83-RJ-11-750W-125N	<2	28.0	42.0
83-RJ-11-750W-100N	22	16.0	25.0
83-RJ-11-750W-75N	18	17.0	27.0
83-RJ-11-750W-50N	<2	11.0	23.0
83-RJ-11-750W-25N	<2	33.0	34.0
83-RJ-11-750W-0NS	<2	28.0	47.0
83-RJ-11-600W-700N	17	6.0	20.0
83-RJ-11-600W-675N	7	22.0	46.0
83-RJ-11-600W-650N	<2	26.0	35.0
83-RJ-11-600W-625N	<2	13.0	25.0
83-RJ-11-600W-600N	<2	10.0	33.0
83-RJ-11-600W-575N	<2	13.0	65.0
83-RJ-11-600W-550N	<2	37.0	61.0
83-RJ-11-600W-525N	<2	22.0	43.0
83-RJ-11-600W-500N	<2	22.0	21.0
83-RJ-11-600W-475N	<2	7.0	47.0
83-RJ-11-600W-450N	<2	14.0	49.0
83-RJ-11-600W-425N	<2	12.0	41.0
83-RJ-11-600W-400N	<2	3.0	22.0
83-RJ-11-600W-375N	<2	16.0	31.0
83-RJ-11-600W-350N	<2	40.0	56.0
83-RJ-11-600W-325N	<2	18.0	65.0
83-RJ-11-600W-300N	<2	41.0	63.0
83-RJ-11-600W-275N	<2	26.0	38.0
83-RJ-11-600W-250N	<2	25.0	21.0
83-RJ-11-600W-225N	<2	14.0	11.0
83-RJ-11-600W-200N	<2	20.0	33.0
83-RJ-11-600W-175N	<2	<0.5	7.0
83-RJ-11-600W-150N	<2	28.0	23.0
83-RJ-11-600W-125N	<2	96.0	73.0
83-RJ-11-600W-100N	<2	11.0	31.0
83-RJ-11-600W-75N	<2	2.0	8.0

Rimpheva
- Lenja

SAMPLE	AU PPB	CU PPM	ZN PPM
83-RJ-II-600W-50N	4	13.0	24.0
83-RJ-II-600W-25N	<2	12.0	23.0
83-RJ-II-600W-0NS	<2	22.0	25.0
83-RJ-II-450W-700N	<2	10.0	23.0
83-RJ-II-450W-675N	<2	10.0	30.0
83-RJ-II-450W-650N	<2	11.0	24.0
83-RJ-II-450W-625N	<2	16.0	29.0
83-RJ-II-450W-575N	<2	26.0	43.0
83-RJ-II-450W-550N	<2	26.0	46.0
83-RJ-II-450W-525N	<2	28.0	74.0
83-RJ-II-450W-500N	<2	18.0	79.0
83-RJ-II-450W-475N	<2	28.0	60.0
83-RJ-II-450W-450N	6	45.0	67.0
83-RJ-II-450W-425N	<2	53.0	68.0
83-RJ-II-450W-400N	<2	56.0	75.0
83-RJ-II-450W-375N	<2	16.0	32.0
83-RJ-II-450W-350N	3	37.0	68.0
83-RJ-II-450W-325N	<2	63.0	71.0
83-RJ-II-450W-300N	3	30.0	55.0
83-RJ-II-450W-275N	<2	40.0	73.0
83-RJ-II-450W-250N	<2	23.0	35.0
83-RJ-II-450W-225N	<2	22.0	31.0
83-RJ-II-450W-200N	6	12.0	29.0
83-RJ-II-450W-175N	<2	11.0	27.0
83-RJ-II-450W-150N	12	28.0	44.0
83-RJ-II-450W-125N	10	27.0	42.0
83-RJ-II-450W-100N	<2	25.0	40.0
83-RJ-II-450W-75N	<2	27.0	29.0
83-RJ-II-450W-50N	<2	30.0	48.0
83-RJ-II-450W-25N	<2	59.0	63.0
83-RJ-II-450W-0NS	<2	23.0	38.0
83-STO-300W-0NS	2	37.0	76.0
83-STO-300W-50S	<2	20.0	36.0
83-STO-300W-200S	<2	17.0	22.0
83-STO-150W-500N	<2	22.0	30.0
83-STO-150W-400N	<2	17.0	37.0
83-STO-150W-350N	<2	19.0	47.0
83-STO-150W-300N	<2	14.0	47.0
83-STO-150W-100N	<2	23.0	29.0
83-STO-150W-50N	<2	35.0	32.0
83-STO-150W-150S	<2	17.0	20.0
83-STO-150W-200S	<2	22.0	31.0
83-STO-150W-250S	<2	26.0	36.0
83-STO-150W-400S	<2	29.0	32.0
83-STO-0EW-550N	<2	4.0	28.0
83-STO-0EW-500N	<2	6.0	13.0
83-STO-0EW-450N	<2	6.0	12.0
83-STO-0EW-400N	<2	3.0	6.0
83-STO-0EW-350N	5	10.0	25.0
83-STO-0EW-300N	<2	36.0	46.0
83-STO-0EW-100S	<2	2.0	7.0
83-STO-0EW-200S	3	24.0	42.0
83-STO-0EW-300S	<2	23.0	39.0
83-STO-0EW-350S	<2	25.0	25.0
83-STO-0EW-450S	<2	15.0	16.0
83-STO-150E-500N	<2	5.0	10.0

Storhorrungen 12.

SAMPLE	AU PPB	CU PPM	ZN PPM
83-STO-150E-450N	<2	13.0	23.0
83-STO-150E-350N	<2	15.0	140.
83-STO-150E-150N	<2	18.0	34.0
83-STO-150E-50N	<2	24.0	51.0
83-STO-150E-0NS	<2	26.0	47.0
83-STO-150E-50S	<2	19.0	30.0
83-STO-150E-150S	<2	24.0	41.0
83-STO-150E-250S	<2	48.0	57.0
83-STO-150E-450S	<2	26.0	30.0
83-STO-300E-350N	<2	14.0	62.0
83-STO-300E-200N	<2	13.0	25.0
83-STO-300E-250S	<2	36.0	56.0
83-STO-450E-500N	<2	13.0	27.0
83-STO-450E-450N	5	8.0	11.0
83-STO-900E-250N	<2	19.0	31.0
83-STO-900E-200N	<2	38.0	30.0
83-STO-900E-0NS	<2	18.0	38.0
83-STO-900E-150S	<2	20.0	24.0
83-STO-900E-350S	<2	48.0	130.
83-STO-900E-400S	<2	33.0	39.0
83-STO-1050E-150N	<2	77.0	135.
83-STO-1050E-100N	<2	12.0	40.0
83-STO-1050E-50N	<2	37.0	39.0
83-STO-1050E-300S	<2	46.0	82.0
83-STO-1050E-400S	<2	45.0	58.0
83-STO-1200E-300N	2	40.0	48.0
83-STO-1200E-400S	<2	56.0	130.
83-STO-11-450W-550N	<2	19.0	28.0
83-STO-11-450W-450N	<2	19.0	22.0
83-STO-11-450W-400N	<2	21.0	22.0
83-STO-11-450W-300N	<2	13.0	58.0
83-STO-11-450W-250N	<2	17.0	52.0
83-STO-11-450W-200N	<2	11.0	27.0
83-STO-11-450W-150N	<2	31.0	27.0
83-STO-11-450W-100N	<2	10.0	35.0
83-STO-11-450W-50N	<2	28.0	42.0
83-STO-11-450W-50S	<2	39.0	33.0
83-STO-11-450W-100S	<2	12.0	20.0
83-STO-11-450W-150S	<2	16.0	22.0
83-STO-11-450W-200S	<2	20.0	22.0
83-STO-11-450W-300S	<2	36.0	36.0
83-STO-11-450W-350S	<2	36.0	48.0
83-STO-11-450W-400S	<2	19.0	24.0
83-STO-11-450W-450S	<2	27.0	30.0
83-STO-11-300W-550N	<2	27.0	60.0
83-STO-11-300W-500N	<2	24.0	35.0
83-STO-11-300W-450N	<2	14.0	46.0
83-STO-11-300W-400N	<2	23.0	49.0
83-STO-11-300W-250N	<2	19.0	64.0
83-STO-11-300W-200N	<2	32.0	40.0
83-STO-11-300W-150N	<2	43.0	29.0
83-STO-11-300W-100N	<2	16.0	28.0
83-STO-11-300W-50N	<2	23.0	31.0
83-STO-11-300W-100S	<2	22.0	48.0
83-STO-11-300W-150S	<2	25.0	45.0
83-STO-11-300W-300S	<2	20.0	37.0

Starhorungen II

SAMPLE	AU PPB	CU PPM	ZN PPM
83-STO-II-300W-400S	<2	26.0	27.0
83-STO-II-150W-550N	<2	15.0	22.0
83-STO-II-150W-200N	<2	3.0	12.0
83-STO-II-150W-150N	3	66.0	42.0
83-STO-II-150W-0NS	<2	13.0	29.0
83-STO-II-150W-50S	<2	17.0	35.0
83-STO-II-150W-300S	<2	26.0	41.0
83-STO-II-150W-350S	<2	26.0	35.0
83-STO-II-0EW-250N	3	23.0	28.0
83-STO-II-0EW-200N	<2	16.0	39.0
83-STO-II-0EW-150N	6	53.0	61.0
83-STO-II-0EW-100N	<2	10.0	30.0
83-STO-II-0EW-50N	<2	14.0	30.0
83-STO-II-0EW-0NS	2	56.0	45.0
83-STO-II-0EW-50S	<2	26.0	47.0
83-STO-II-0EW-150S	<2	31.0	50.0
83-STO-II-0EW-400S	<2	27.0	22.0
83-STO-II-150E-550N	<2	11.0	46.0
83-STO-II-150E-400N	<2	7.0	11.0
83-STO-II-150E-300N	2	3.0	31.0
83-STO-II-150E-250N	2	34.0	11.0
83-STO-II-150E-200N	<2	16.0	20.0
83-STO-II-150E-100N	3	22.0	48.0
83-STO-II-150E-0NS	5	26.0	52.0
83-STO-II-150E-50S	<2	15.0	42.0
83-STO-II-150E-100S	110	26.0	41.0
83-STO-II-150E-150S	10	30.0	42.0
83-STO-II-150E-200S	34	13.0	31.0
83-STO-II-150E-250S	<2	38.0	57.0
83-STO-II-150E-300S	7	33.0	56.0
83-STO-II-150E-350S	<2	35.0	53.0
83-STO-II-150E-400S	8	23.0	38.0
83-STO-II-300E-550N	49	6.0	15.0
83-STO-II-300E-500N	<2	10.0	27.0
83-STO-II-300E-450N	<2	4.0	7.0
83-STO-II-300E-400N	180	2.0	14.0
83-STO-II-300E-300N	<2	5.0	14.0
83-STO-II-300E-150N	4	15.0	47.0
83-STO-II-300E-0NS	<2	37.0	32.0
83-STO-II-300E-100S	<2	12.0	31.0
83-STO-II-300E-150S	<2	10.0	28.0
83-STO-II-300E-250S	<2	22.0	43.0
83-STO-II-300E-300S	<2	27.0	34.0
83-STO-II-300E-350S	<2	16.0	31.0
83-STO-II-300E-400S	<2	26.0	41.0
83-STO-II-300E-450S	<2	26.0	47.0
83-STO-II-450E-400N	5	16.0	30.0
83-STO-II-450E-350N	<2	23.0	38.0
83-STO-II-450E-300N	<2	14.0	22.0
83-STO-II-450E-250N	<2	12.0	13.0
83-STO-II-450E-200N	<2	17.0	30.0
83-STO-II-450E-150N	4	10.0	8.0
83-STO-II-450E-100N	<2	20.0	31.0
83-STO-II-450E-50N	17	17.0	21.0
83-STO-II-450E-0NS	4	20.0	26.0
83-STO-II-450W-50S	<2	14.0	39.0

SAMPLE	AU PPB	CU PPM	ZN PPM
83-STO-II-450W-100S	4	11.0	25.0
83-STO-II-450W-150S	<2	4.0	25.0
83-STO-II-450W-200S	5	4.0	21.0
83-STO-II-450W-250S	4	10.0	19.0
83-STO-II-450W-300S	6	22.0	54.0
83-STO-II-450W-350S	5	20.0	55.0
83-STO-II-450W-400S	<2	17.0	31.0
83-STO-II-450W-450S	<2	18.0	30.0
83-STO-III-450W-350N	6	6.0	14.0
83-STO-III-300W-450S	12	30.0	37.0
83-STO-III-0EW-250N	13	32.0	48.0
83-STO-III-0EW-200N	3	25.0	32.0
83-STO-III-0EW-150N	<2	80.0	34.0
83-STO-III-0EW-100N	<2	30.0	46.0
83-STO-III-0EW-50N	<2	22.0	30.0
83-STO-III-0EW-0NS	<2	12.0	20.0
83-STO-III-0EW-50S	5	20.0	30.0
83-STO-III-0EW-150S	<2	26.0	35.0
83-STO-III-0EW-400S	<2	39.0	59.0
83-STO-III-150E-300N	<2	41.0	38.0
83-STO-III-150E-250N	3	49.0	40.0
83-STO-III-150E-200N	40	34.0	46.0
83-STO-III-150E-100S	3	21.0	32.0
83-STO-III-150E-300S	<2	30.0	48.0
83-STO-III-150E-350S	<2	19.0	44.0
83-STO-III-150E-400S	<2	31.0	41.0
83-STO-III-300E-400N	<2	23.0	32.0
83-STO-III-300E-350N	4	26.0	34.0
83-STO-III-300E-300N	<2	50.0	44.0
83-STO-III-300E-250N	<2	27.0	37.0
83-STO-III-300E-200N	<2	28.0	33.0
83-STO-III-300E-150N	8	37.0	39.0
83-STO-III-300E-100N	<2	26.0	40.0
83-STO-III-300E-50N	<2	25.0	34.0
83-STO-III-300E-0NS	<2	30.0	34.0
83-STO-III-300E-50S	<2	27.0	32.0
83-STO-III-300E-100S	<2	34.0	53.0
83-STO-III-300E-150S	<2	42.0	75.0
83-STO-III-300E-200S	<2	32.0	47.0
83-STO-III-300E-300S	<2	36.0	59.0
83-STO-III-300E-350S	<2	32.0	42.0
83-STO-III-300E-400S	<2	26.0	37.0
83-STO-III-450E-400N	<2	30.0	49.0
83-STO-III-450E-350N	6	26.0	45.0
83-STO-III-450E-300N	<2	25.0	36.0
83-STO-III-450E-250N	<2	56.0	46.0
83-STO-III-450E-200N	<2	30.0	30.0
83-STO-III-450E-150N	<2	49.0	35.0
83-STO-III-450E-100N	2	57.0	37.0
83-STO-III-450E-50N	<2	43.0	19.0
83-STO-III-450E-0NS	2	65.0	30.0
83-STO-III-450E-50S	<2	18.0	31.0
83-STO-III-450E-100S	<2	34.0	34.0
83-STO-III-450E-150S	<2	30.0	38.0
83-STO-III-450E-200S	<2	35.0	44.0
83-STO-III-450E-250S	<2	28.0	36.0

Störkorrekturen III

SAMPLE	AU PPB	CU PPM	ZN PPM
83-STO-III-450E-350S	<2	21.0	32.0
83-STO-III-450E-400S	<2	20.0	36.0
83-STO-III-600E-300N	<2	34.0	45.0
83-STO-III-600E-250N	<2	20.0	33.0
83-STO-III-600E-200N	<2	51.0	40.0
83-STO-III-600E-150N	<2	36.0	33.0
83-STO-III-600E-100N	<2	36.0	36.0
83-STO-III-600E-50S	<2	40.0	52.0
83-STO-III-600E-100S	<2	71.0	70.0
83-STO-III-600E-150S	<2	27.0	36.0
83-STO-III-600E-200S	<2	31.0	36.0
83-STO-III-600E-250S	<2	35.0	58.0
83-STO-III-600E-300S	<2	28.0	32.0
83-STO-III-600E-350S	<2	25.0	35.0
83-STO-III-600E-400S	<2	23.0	26.0
83-STO-III-750E-300N	<2	28.0	22.0
83-STO-III-750E-250N	<2	23.0	24.0
83-STO-III-750E-200N	<2	20.0	26.0
83-STO-III-750E-150N	<2	17.0	25.0
83-STO-III-750E-100N	<2	23.0	25.0
83-STO-III-750E-50N	<2	19.0	14.0
83-STO-III-750E-0NS	<2	18.0	27.0
83-STO-III-750E-50S	<2	15.0	28.0
83-STO-III-750E-100S	<2	25.0	31.0
83-STO-III-750E-150S	<2	49.0	51.0
83-STO-III-750E-200S	<2	27.0	40.0
83-STO-III-750E-250S	<2	37.0	43.0
83-STO-III-750E-300S	<2	25.0	35.0
83-STO-III-750E-350S	<2	27.0	36.0
83-STO-III-750E-400S	<2	27.0	44.0
83-STO-III-900E-300N	<2	33.0	73.0
83-STO-III-900E-150N	<2	28.0	42.0
83-STO-III-900E-100N	<2	10.0	20.0
83-STO-III-900E-50N	<2	21.0	32.0
83-STO-III-900E-50S	<2	16.0	26.0
83-STO-III-900E-100S	<2	47.0	44.0
83-STO-III-900E-200S	<2	25.0	34.0
83-STO-III-900E-250S	<2	34.0	36.0
83-STO-III-900E-300S	<2	28.0	34.0
83-STO-III-900E-450S	<2	53.0	81.0
83-STO-III-1050E-300N	5	29.0	53.0
83-STO-III-1050E-250N	<2	26.0	65.0
83-STO-III-1050E-200N	<2	28.0	46.0
83-STO-III-1050E-0NS	<2	34.0	42.0
83-STO-III-1050E-50S	<2	24.0	16.0
83-STO-III-1050E-100S	<2	39.0	55.0
83-STO-III-1050E-150S	<2	20.0	35.0
83-STO-III-1050E-200S	<2	27.0	30.0
83-STO-III-1050E-250S	<2	28.0	56.0
83-STO-III-1050E-350S	<2	25.0	52.0
83-STO-III-1200E-250N	<2	31.0	45.0
83-STO-III-1200E-200N	3	18.0	25.0
83-STO-III-1200E-150N	<2	37.0	42.0
83-STO-III-1200E-100N	<2	16.0	33.0
83-STO-III-1200E-50N	<2	20.0	36.0
83-STO-III-1200E-0NS	<2	10.0	18.0

SAMPLE	AU PPB	CU PPM	ZN PPM
83-STO-III-1200E-50S	<2	42.0	67.0
83-STO-III-1200E-200S	<2	22.0	28.0
83-STO-III-1200E-250S	<2	43.0	38.0
83-STO-III-1200E-300S	<2	42.0	84.0

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
26-JUL-83

REPORT 18724

REF. FILE 14314-K6

212 SOIL PROJ. 330.204

WERE ANALYSED AS FOLLOWS:

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

Vardh'ern.

DATE 29-AUG-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

Vardhien.

SAMPLE	CU PPM	ZN PPM	PB PPM
VT-83-1100N-300V	4.0	67.0	10
VT-83-1100N-250V	4.5	36.0	10
VT-83-1100N-150V	8.5	51.0	8
VT-83-1100N-100V	9.0	47.0	14
VT-83-1100N-50V	8.5	66.0	8
VT-83-1100N-00V	2.5	25.0	8
VT-83-1100N-500	<0.5	3.5	4
VT-83-1100N-1000	9.0	130.	6
VT-83-1100N-1500	14.0	140.	10
VT-83-1100N-2000	2.0	24.0	6
VT-83-1100N-2500	33.0	60.0	12
VT-83-1100N-3000	17.0	61.0	14
VT-83-1000N-300V	14.0	77.0	14
VT-83-1000N-250V	9.5	40.0	10
VT-83-1000N-200V	9.0	74.0	10
VT-83-1000N-150V	4.0	48.0	8
VT-83-1000N-100V	5.0	37.0	8
VT-83-1000N-50V	4.5	45.0	10
VT-83-1000N-00V	9.5	79.0	8
VT-83-1000N-500	16.0	110.	84
VT-83-1000N-1000	3.0	37.0	10
VT-83-1000N-1500	12.0	140.	8
VT-83-1000N-2000	9.5	100.	6
VT-83-1000N-2500	54.0	83.0	12
VT-83-1000N-3000	48.0	150.	18
VT-83-900N-200V	8.5	34.0	10
VT-83-900N-100V	18.0	67.0	10
VT-83-900N-50V	7.0	34.0	8
VT-83-900N-00V	21.0	94.0	16
VT-83-900N-500	7.0	65.0	8
VT-83-900N-1000	1.0	10.0	8
VT-83-900N-1500	4.5	31.0	16
VT-83-900N-2000	20.0	97.0	12
VT-83-900N-3000	45.0	330.	14
VT-83-900N-3500	31.0	54.0	8
VT-83-800N-400V	12.0	63.0	12
VT-83-800N-350V	31.0	87.0	12
VT-83-800N-300V	16.0	40.0	8
VT-83-800N-250V	7.5	34.0	10
VT-83-800N-200V	12.0	32.0	12
VT-83-800N-150V	36.0	120.	14
VT-83-800N-100V	9.0	100.	12
VT-83-800N-50V	47.0	390.	16
VT-83-800N-00V	37.0	230.	58
VT-83-800N-500	12.0	98.0	14
VT-83-800N-1000	11.0	110.	14
VT-83-800N-1500	79.0	31.0	12
VT-83-800N-2000	9.0	210.	10
VT-83-800N-2500	48.0	170.	6
VT-83-800N-3000	<u>110.</u>	<u>320.</u>	6

SAMPLE	CU PPM	ZN PPM	PB PPM
VT-83-700N-300V	7.5	57.0	8
VT-83-700N-250V	10.0	45.0	8
VT-83-700N-1500	40.0	280.	24
VT-83-700N-2000	9.0	120.	12
VT-83-700N-2500	83.0	450.	34
VT-83-700N-3000	45.0	860.	16
VT-83-600N-500V	11.0	51.0	8
VT-83-600N-450V	19.0	63.0	12
VT-83-600N-400V	5.0	54.0	8
VT-83-600N-350V	2.0	18.0	6
VT-83-600N-300V	2.0	22.0	8
VT-83-600N-250V	3.5	21.0	10
VT-83-600N-200V	1.0	8.0	12
VT-83-600N-150V	6.0	33.0	10
VT-83-600N-100V	2.0	29.0	8
VT-83-600N-50V	6.0	90.0	12
VT-83-600N-00V	1.0	14.0	10
VT-83-600N-500	1.5	17.0	10
VT-83-600N-1000	16.0	150.	16
VT-83-600N-1500	25.0	54.0	12
VT-83-600N-2000	54.0	75.0	8
VT-83-600N-2500	11.0	50.0	10
VT-83-600N-3000	66.0	100.	10
VT-83-600N-3500	160.	49.0	10
VT-83-600N-4500	19.0	26.0	10
VT-83-600N-5000	22.0	62.0	14
VT-83-600N-5500	5.0	10.0	6
VT-83-600N-6000	5.0	17.0	10
VT-83-600N-6500	1.0	9.5	8
VT-83-600N-7000	8.0	27.0	10
VT-83-500N-00V	11.0	100.	10
VT-83-500N-500	8.0	34.0	8
VT-83-500N-1000	<0.5	7.0	8
VT-83-500N-1500	1.5	12.0	8
VT-83-500N-2000	5.0	37.0	8
VT-83-500N-2500	<0.5	7.5	6
VT-83-500N-3000	300.	120.	14
VT-83-500N-3500	20.0	46.0	14
VT-83-500N-4000	3.5	12.0	4
VT-83-500N-5000	200.	55.0	14
VT-83-500N-5500	1200.	59.0	16
VT-83-500N-6000	490.	85.0	14
VT-83-500N-6500	140.	39.0	12
VT-83-500N-7000	61.0	72.0	10
VT-83-400N-300V	11.0	49.0	10
VT-83-400N-250V	12.0	61.0	10
VT-83-400N-200V	1.5	18.0	8
VT-83-400N-150V	41.0	55.0	8
VT-83-400N-100V	100.	46.0	12
VT-83-400N-50V	540.	110.	16

SAMPLE	CU PPM	ZN PPM	PB PPM
VT-83-400N-00V	9.5	42.0	8
VT-83-400N-500	54.0	61.0	8
VT-83-400N-1000	48.0	89.0	10
VT-83-400N-1500	24.0	79.0	10
VT-83-400N-2000	9.0	44.0	10
VT-83-400N-2500	18.0	64.0	10
VT-83-400N-3000	7.5	30.0	10
VT-83-300N-700V	1.0	10.0	8
VT-83-300N-650V	22.0	62.0	10
VT-83-300N-600V	3.5	32.0	8
VT-83-300N-550V	1.5	13.0	8
VT-83-300N-500V	4.5	27.0	10
VT-83-300N-450V	13.0	36.0	10
VT-83-300N-400V	8.0	35.0	8
VT-83-300N-350V	160.	67.0	8
VT-83-300N-200V	32.0	130.	10
VT-83-300N-150V	21.0	42.0	8
VT-83-300N-100V	130.	49.0	10
VT-83-300N-50V	770.	37.0	12
VT-83-300N-00V	400.	47.0	8
VT-83-300N-500	750.	44.0	12
VT-83-300N-1000	68.0	40.0	12
VT-83-300N-1500	97.0	48.0	18
VT-83-300N-2000	9.5	84.0	8
VT-83-300N-2500	160.	59.0	14
VT-83-300N-3000	3.0	3.5	4
VT-83-200N-350V	2.0	15.0	24
VT-83-200N-300V	1.0	8.5	8
VT-83-200N-250V	13.0	110.	12
VT-83-200N-200V	7.5	65.0	10
VT-83-200N-150V	16.0	70.0	12
VT-83-200N-100V	11.0	68.0	10
VT-83-200N-50V	340.	51.0	12
VT-83-200N-500	71.0	36.0	10
VT-83-200N-1000	59.0	57.0	10
VT-83-200N-1500	10.0	23.0	10
VT-83-200N-2000	340.	27.0	8
VT-83-200N-2500	210.	38.0	10
VT-83-200N-3000	260.	72.0	10
VT-83-100N-450V	5.5	33.0	12
VT-83-100N-400V	17.0	88.0	14
VT-83-100N-350V	25.0	79.0	14
VT-83-100N-300V	10.0	43.0	12
VT-83-100N-250V	8.0	45.0	10
VT-83-100N-200V	54.0	88.0	16
VT-83-100N-150V	20.0	93.0	14
VT-83-100N-100V	6.5	46.0	10
VT-83-100N-50V	7.0	40.0	10
VT-83-100N-00V	32.0	36.0	12
VT-83-100N-500	82.0	44.0	12

SAMPLE	CU PPM	ZN PPM	PB PPM
VT-83-100N-1000	11.0	59.0	10
VT-83-100N-2000	240.	44.0	10
VT-83-100N-2500	13.0	25.0	8
VT-83-0NS-300V	17.0	45.0	14
VT-83-0NS-250V	23.0	58.0	12
VT-83-0NS-200V	52.0	77.0	14
VT-83-0NS-150V	12.0	65.0	12
VT-83-0NS-100V	9.5	22.0	10
VT-83-0NS-50V	500.	52.0	12
VT-83-0NS-00V	14.0	30.0	4
VT-83-0NS-500	2.0	13.0	8
VT-83-0NS-1000	7.0	22.0	8
VT-83-0NS-1500	9.5	31.0	8
VT-83-0NS-2000	7.5	50.0	8
VT-83-0NS-2500	9.0	32.0	8
VT-83-0NS-3000	1.0	9.5	4
VT-83-0NS-3500	7.5	33.0	8
VT-83-100S-400V	4.5	37.0	10
VT-83-100S-350V	10.0	51.0	8
VT-83-100S-300V	15.0	40.0	10
VT-83-100S-250V	80.0	55.0	14
VT-83-100S-200V	27.0	71.0	10
VT-83-100S-150V	26.0	52.0	16
VT-83-100S-100V	37.0	60.0	14
VT-83-100S-50V	680.	34.0	20
VT-83-100S-00V	67.0	74.0	12
VT-83-100S-500	52.0	53.0	12
VT-83-100S-1000	85.0	32.0	12
VT-83-100S-1500	160.	96.0	10
VT-83-100S-2000	2.5	11.0	8
VT-83-100S-2500	<0.5	8.5	6
VT-83-100S-3000	5.0	18.0	6
VT-83-200S-400V	2.5	37.0	10
VT-83-200S-350V	1.5	35.0	8
VT-83-200S-300V	99.0	85.0	10
VT-83-200S-250V	70.0	56.0	12
VT-83-200S-200V	11.0	50.0	10
VT-83-200S-150V	9.0	45.0	12
VT-83-200S-100V	28.0	45.0	10
VT-83-200S-50V	15.0	45.0	12
VT-83-200S-00V	170.	74.0	10
VT-83-200S-500	3.5	5.0	2
VT-83-200S-1000	270.	39.0	14
VT-83-200S-1500	2.5	7.5	6
VT-83-200S-2000	2.0	12.0	8
VT-83-200S-2500	1.0	16.0	8
VT-83-200S-3000	0.5	8.0	6
VT-83-300S-400V	1.0	21.0	6
VT-83-300S-350V	1.5	23.0	8
VT-83-300S-300V	5.0	39.0	8

SAMPLE	CU PPM	ZN PPM	PB PPM
VT-83-300S-250V	110.	91.0	10
VT-83-300S-200V	18.0	82.0	10
VT-83-300S-150V	14.0	55.0	12
VT-83-300S-100V	30.0	43.0	10
VT-83-300S-50V	51.0	36.0	8
VT-83-300S-00V	360.	65.0	10
VT-83-300S-500	380.	32.0	8
VT-83-300S-1000	16.0	34.0	12
VT-83-300S-1500	470.	26.0	8
VT-83-300S-2000	5.0	14.0	6
VT-83-300S-2500	5.0	53.0	10
VT-83-300S-3000	0.5	18.0	6

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

DISTRIBUTION

TO: AMOCO NORWAY OIL COMPANY
ATTN: ALVIN JACKSON
P.O. BOX 2494 SOLLI
OSLO 2, NORWAY

*Folder for
Plotting.*

Plotting.

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-JUL-83

REPORT 18507

REF. FILE 14301-06

161 SOIL PROJ. 330.203

WERE ANALYSED AS FOLLOWS:

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

DATE 11-AUG-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB
LD-83-0NS-0EW	3
LD-83-0NS-50E	<2
LD-83-0NS-100E	<2
LD-83-0NS-150E	<2
LD-83-0NS-200E	7
LD-83-200S-0EW	2
LD-83-200S-50E	3
LD-83-200S-100E	4
LD-83-400S-0EW	5
LD-83-400S-50E	2
LD-83-400S-100E	6
LD-83-400S-150E	3
LD-83-400S-200E	<2
LD-83-600S-300W	<2
LD-83-600S-250W	<2
LD-83-600S-200W	2
LD-83-600S-150W	<2
LD-83-600S-100W	8
LD-83-600S-50W	<2
LD-83-600S-0EW	2
LD-83-600S-100E	<2
LD-83-800S-300W	<2
LD-83-800S-250W	<2
LD-83-800S-200W	<2
LD-83-800S-150W	<2
LD-83-800S-100W	<2
LD-83-800S-50W	<2
LD-83-800S-0EW	<2
LD-83-800S-50E	<2
LD-83-800S-100E	<2
LD-83-1000S-300W	<2
LD-83-1000S-250W	<2
LD-83-1000S-200W	<2
LD-83-1000S-150W	<2
LD-83-1000S-100W	<2
LD-83-1000S-50W	<2
LD-83-1000S-0EW	<2
LD-83-1000S-50E	<2
LD-83-1000S-100E	<2
LD-83-1200S-300W	<2
LD-83-1200S-250W	<2
LD-83-1200S-200W	<2
LD-83-1200S-150W	<2
LD-83-1200S-100W	<2
LD-83-1200S-50W	<2
LD-83-1200S-0E	<2
LD-83-1200S-50E	<2
LD-83-1200S-100E	<2
LD-83-1400S-300W	<2
LD-83-1400S-200W	<2

Lomjövola
v/ Sandvik ; *Savalen*

SAMPLE	AU PPB
LD-83-1400S-150W	<2
LD-83-1400S-100W	<2
LD-83-1400S-50W	<2
LD-83-1400S-0E	<2
LD-83-1400S-50E	<2
LD-83-1400S-100E	<2
LD-83-1600S-300W	<2
LD-83-1600S-250W	<2
LD-83-1600S-200W	<2
LD-83-1600S-150W	<2
LD-83-1600S-100W	3
LD-83-1600S-50W	<2
LD-83-1600S-0EW	5
LD-83-1600S-50E	<2
LD-83-1600S-100E	<2
SV-83-1600N-500W	<2
SV-83-1600N-450W	<2
SV-83-1600N-400W	<2
SV-83-1600N-200W	<2
SV-83-1600N-150W	<2
SV-83-1600N-100W	<2
SV-83-1600N-0NE	<2
SV-83-1600N-50E	<2
SV-83-1500N-500W	<2
SV-83-1500N-450W	<2
SV-83-1500N-400W	<2
SV-83-1500N-350W	<2
SV-83-1500N-50W	<2
SV-83-1500N-0EW	<2
SV-83-1500N-50E	<2
SV-83-1400N-500W	<2
SV-83-1400N-450W	<2
SV-83-1400N-400W	<2
SV-83-1400N-300W	<2
SV-83-1400N-250W	<2
SV-83-1400N-200W	<2
SV-83-1400N-150W	<2
SV-83-1400N-100W	<2
SV-83-1400N-50W	3
SV-83-1400N-150E	<2
SV-83-1400N-200E	<2
SV-83-1300N-500W	<2
SV-83-1300N-450W	<2
SV-83-1300N-400W	<2
SV-83-1300N-350W	12
SV-83-1300N-300W	<2
SV-83-1300N-250W	<2
SV-83-1300N-200W	<2
SV-83-1300N-150W	<2
SV-83-1300N-100W	<2

Svarthue

SAMPLE	AU PPB
SV-83-1300N-50W	<2
SV-83-1300N-100E	3
SV-83-1300N-150E	3
SV-83-1200N-500W	<2
SV-83-1200N-450W	<2
SV-83-1200N-400W	<2
SV-83-1200N-350W	<2
SV-83-1200N-250W	<2
SV-83-1200N-200W	6
SV-83-1200N-150W	<2
SV-83-1200N-100W	<2
SV-83-1200N-50W	<2
SV-83-1200N-0EW	4
SV-83-1200N-150E	<2
TV-83-R-12	<2
TV-83-R-13	2
TV-83-R-14	3
TV-83-R-15	<2
TV-83-R-16	5
TV-83-R-17	<2
TV-83-R-18	<2
TV-83-R-19	<2
TV-83-R-20	<2
TV-83-R-21	<2
TV-83-R-22	<2
TV-83-R-23	<2
TV-83-R-24	<2
TV-83-R-25	<2
TV-83-R-26	<2
TV-83-R-27	<2
TV-83-R-28	<2
TV-83-R-29	<2
TV-83-R-30	<2
TV-83-R-31	<2
TV-83-R-32	<2
TV-83-R-33	<2
TV-83-R-34	<2
TV-83-R-35	40
TV-83-R-36	3
TV-83-R-37	<2
TV-83-R-38	<2
TV-83-R-39	<2
TV-83-R-40	8
TV-83-R-41	<2
TV-83-R-42	<2
TV-83-R-43	<2
TV-83-R-44	4
TV-83-R-45	<2
TV-83-R-46	<2
TV-83-R-47	<2

shal narc

Tu-

Tunnadalen.

SAMPLE	AU PPB
TV-83-R-48	<2
TV-83-R-49	<2
TV-83-R-50	<2
TV-83-R-51	<2
TV-83-R-54	2
TV-83-R-55	<2
TV-83-R-56	12
TV-83-R-57	<2
TV-83-R-58	<2
TV-83-R-59	<2
TV-83-R-62	<2

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
29-JUN-83

REPORT 18321

REF. FILE 13917-T2

301 SOIL

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

Plotted

retur

iv. H.

Y.A.

Plotted

X-RAY ASSAY LABORATORIES LIMITED

DATE 25-JUL-83

CERTIFIED BY

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
B-1400N-150Q	<u>13</u>	29.0	59.0	16
B-1400N-100Q	2	32.0	77.0	10
B-1400N-50Q	6	47.0	62.0	10
B-1400N-50V	4	20.0	94.0	8
B-1200N-150Q	<2	28.0	46.0	8
B-1200N-100Q	<2	95.0	<u>120.</u>	<u>16</u>
B-1200N-50Q	4	50.0	49.0	8
B-1200N-00V	7	3.5	23.0	6
B-1000N-150Q	2	10.0	59.0	8
B-1000N-100Q	2	2.0	33.0	8
B-1000N-50Q	9	15.0	99.0	12
B-1000N-00V	<u>14</u>	6.5	34.0	8
B-1000N-50V	8	2.0	39.0	6
B-800N-50Q	<2	10.0	35.0	6
B-800N-00V	<2	25.0	47.0	10
B-800N-50V	7	22.0	37.0	10
B-600N-50Q	<2	3.5	32.0	8
B-600N-00V	4	6.0	25.0	8
B-600N-50V	2	13.0	27.0	8
B-600N-100V	<2	2.5	21.0	6
B-600N-150V	3	9.0	24.0	6
B-400N-500Q	<2	10.0	67.0	12
B-400N-00V	2	5.5	27.0	6
B-400N-50V	<2	3.0	18.0	6
B-400N-100V	3	28.0	68.0	14
B-400N-150V	<2	26.0	79.0	10
B-200N-50Q	<2	<u>120.</u>	33.0	8
B-200N-100V	<u>20</u>	16.0	66.0	10
B-200N-150V	<2	1.5	20.0	6
B-0NS-50Q	3	9.5	35.0	8
B-0NS-00V	2	4.0	43.0	8
B-0NS-50V	<2	15.0	43.0	10
B-0NS-100V	2	2.0	8.0	6
X B-0NS-150V	<2	5.5	32.0	<u>6</u>
BRE-100V-200N	--	4.0	16.0	4
BRE-200V-200N	--	4.5	17.0	2
BRE-200V-150N	--	1.5	12.0	4
BRE-200V-100N	--	8.5	15.0	4
BRE-200V-50N	--	5.5	16.0	4
BRE-200V-0NS	--	10.0	23.0	6
BRE-200V-50S	--	9.0	24.0	4
BRE-300V-200N	--	3.5	14.0	2
BRE-300V-150N	--	14.0	41.0	6
BRE-300V-100N	--	2.5	13.0	6
BRE-300V-50N	--	3.0	15.0	4
BRE-300V-0NS	--	0.5	4.0	2
BRE-300V-50S	--	2.0	14.0	4
BRE-400V-200N	--	7.0	60.0	8
BRE-400V-150N	--	5.0	39.0	6
BRE-400V-100N	--	22.0	24.0	4

Bondaren

Brennen

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
BRE-400V-50N	--	3.0	10.0	4
BRE-400V-0NS	--	27.0	15.0	10
BRE-400V-50S	--	8.5	35.0	8
BRE-400V-100S	--	10.0	27.0	8
BRE-500V-150N	--	2.5	31.0	4
BRE-500V-100N	--	3.0	14.0	4
BRE-500V-50N	--	11.0	37.0	4
BRE-500V-0NS	--	11.0	29.0	4
BRE-500V-50S	--	30.0	38.0	6
BRE-500V-100S	--	10.0	39.0	6
BRE-600V-100N	--	25.0	34.0	6
BRE-600V-50N	--	40.0	25.0	6
BRE-600V-50S	--	7.0	35.0	6
BRE-600V-100S	--	89.0	62.0	10
BRE-600V-150S	--	3.0	10.0	4
BRE-600V-200S	--	4.0	11.0	4
BRE-700V-50N	--	25.0	69.0	8
BRE-700V-0NS	--	5.5	16.0	6
BRE-700V-50S	--	12.0	25.0	6
BRE-700V-100S	--	13.0	51.0	8
BRE-700V-150S	--	44.0	140.	14
BRE-700V-200S	--	4.0	19.0	4
BRE-800V-100N	--	2.0	9.0	4
BRE-800V-50N	--	40.0	29.0	4
BRE-800V-0NS	--	8.0	23.0	10
BRE-800V-50S	--	10.0	47.0	10
BRE-800V-100S	--	9.0	15.0	6
BRE-800V-150S	--	29.0	51.0	6
BRE-800V-200S	--	1.0	4.5	4
BRE-900V-100N	--	19.0	29.0	6
BRE-900V-0NS	--	8.5	38.0	8
BRE-900V-50S	--	11.0	22.0	4
BRE-900V-100S	--	12.0	21.0	6
BRE-900V-150S	--	9.5	34.0	6
BRE-900V-200S	--	31.0	45.0	6
BRE-1000V-100N	--	11.0	16.0	6
BRE-1000V-50N	--	13.0	41.0	6
BRE-1000V-0NS	--	10.0	19.0	6
BRE-1000V-50S	--	31.0	30.0	4
BRE-1000V-100S	--	4.0	13.0	4
BRE-1000V-150S	--	47.0	61.0	6
BRE-1000V-200S	--	48.0	50.0	8
FL-1000Q-150N	<2	5.0	37.0	18
FL-1000Q-100N	<2	10.0	52.0	8
FL-1000Q-50N	<2	3.0	23.0	8
FL-1000Q-0NS	<2	1.0	6.5	4
FL-900Q-200N	<2	7.0	44.0	8
FL-900Q-150N	<2	1.0	9.5	6
FL-900Q-100N	6	5.5	46.0	10
FL-900Q-50N	<2	11.0	58.0	10

Flatvallen,
Tolga

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
FL-900Q-0NS	<2	9.0	68.0	8
FL-900Q-50S	<2	8.5	67.0	12
FL-900Q-100S	<2	3.0	20.0	10
FL-800Q-200N	<2	5.0	39.0	8
FL-800Q-150N	5	5.5	40.0	8
FL-800Q-100N	<2	9.5	85.0	8
FL-800Q-50N	<2	5.0	44.0	10
FL-800Q-0NS	4	2.0	19.0	10
FL-800Q-50S	2	7.0	83.0	12
FL-800Q-100S	<2	3.5	52.0	8
FL-700Q-250N	<2	9.0	44.0	12
FL-700Q-200N	<2	9.5	71.0	12
FL-700Q-150N	11	6.5	46.0	10
FL-700Q-100N	<2	6.5	80.0	10
FL-700Q-0NS	13	10.0	92.0	12
FL-700Q-50S	<2	7.5	55.0	8
FL-700Q-100S	<2	3.0	30.0	8
FL-600Q-200N	<2	4.0	17.0	10
FL-600Q-150N	4	3.0	34.0	8
FL-600Q-100N	4	2.0	36.0	8
FL-600Q-50N	<2	4.0	30.0	10
FL-600Q-0NS	<2	1.5	12.0	8
FL-600Q-50S	<2	4.5	35.0	10
FL-600Q-100S	3	0.5	4.5	6
FL-600Q-150S	4	3.5	45.0	8
FL-600Q-200S	4	6.0	82.0	10
x FL-500Q-50N	14	8.0	78.0	10
FL-500Q-0NS	<2	7.5	65.0	10
FL-500Q-50S	<2	5.5	35.0	8
FL-500Q-100S	3	<0.5	4.5	6
FL-500Q-150S	<2	18.0	58.0	10
FL-500Q-200S	41	5.5	75.0	12
FL-400Q-0NS	<2	10.0	53.0	18
FL-400Q-50S	<2	4.0	20.0	12
FL-400Q-100S	5	<0.5	5.0	4
FL-400Q-200S	<2	9.0	56.0	8
FL-300Q-150N	5	5.5	38.0	10
FL-300Q-100N	6	2.5	14.0	8
FL-300Q-50N	3	4.5	15.0	10
FL-300Q-100S	<2	46.0	170.	12
FL-300Q-150S	<2	9.5	93.0	10
FL-300Q-200S	3	2.0	19.0	6
FL-200Q-200N	2	11.0	98.0	10
FL-200Q-150N	<2	6.5	46.0	10
FL-200Q-100N	<2	2.0	10.0	14
FL-200Q-50N	<2	2.5	14.0	10
FL-200Q-150S	14	6.5	40.0	8
FL-200Q-200S	17	18.0	60.0	10
FL-100Q-200N	<2	8.0	200.	10
FL-100Q-150N	2	25.0	180.	14

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
FL-100Q-100N	<2	5.0	40.0	10
FL-100Q-50N	<2	4.0	56.0	8
FL-100Q-0NS	<2	1.0	8.0	6
FL-00V-200N	<2	7.5	48.0	10
FL-00V-150N	4	<0.5	3.5	4
FL-00V-100N	<2	5.0	61.0	8
FL-00V-50N	<2	1.0	13.0	4
FL-00V-0NS	<2	2.5	21.0	10
FL-00V-50S	<2	9.0	40.0	8
FL-00V-100S	2	8.5	66.0	10
FL-100V-200N	12	8.0	50.0	10
FL-100V-150N	3	0.5	7.5	4
FL-100V-100N	4	1.0	7.5	4
FL-100V-50N	6	8.0	67.0	10
FL-100V-0NS	<u>25</u>	5.0	33.0	10
FL-100V-50S	<2	5.0	17.0	10
FL-100V-100S	<2	8.5	100.	10
FL-200V-200N	<u>18</u>	0.5	4.5	8
FL-200V-150N	<u>15</u>	2.0	18.0	10
FL-200V-100N	<u>50</u>	1.5	38.0	10
FL-200V-50N	<2	3.0	78.0	8
FL-200V-0NS	<2	4.0	36.0	8
FL-200V-50S	<2	1.0	9.5	8
FL-200V-100S	<2	4.5	74.0	10
FL-300V-200N	9	5.5	56.0	10
FL-300V-150N	<2	8.5	89.0	10
FL-300V-100N	<u>26</u>	1.0	11.0	6
FL-300V-50N	<2	0.5	5.5	8
FL-300V-0NS	<2	7.5	85.0	8
FL-300V-50S	<2	2.5	46.0	8
FL-300V-100S	3	3.0	34.0	6
S-4400N-800Q	--	39.0	63.0	58
S-4400N-750Q	--	58.0	75.0	14
S-4400N-700Q	--	26.0	45.0	8
S-4400N-650Q	--	10.0	36.0	6
S-4400N-600Q	--	20.0	30.0	6
S-4400N-550Q	--	16.0	57.0	8
S-4400N-500Q	--	14.0	34.0	4
S-4400N-450Q	--	10.0	45.0	8
S-4400N-400Q	--	150.	28.0	8
S-4400N-350Q	--	2.0	4.5	6
S-4400N-300Q	--	1.0	9.0	14
S-4400N-250Q	--	2.0	23.0	4
S-4400N-200Q	--	3.5	8.0	4
S-4400N-100Q	--	3.0	12.0	6
S-4400N-50Q	--	5.0	14.0	6
S-4400N-00V	--	2.5	5.0	6
S-4200N-800Q	--	29.0	59.0	10
S-4200N-750Q	--	25.0	110.	8
S-4200N-700Q	--	14.0	74.0	8

89X

Sivillvanger

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
S-4200N-650Q	--	3.0	21.0	6
S-4200N-600Q	--	6.0	57.0	6
S-4200N-550Q	--	6.0	20.0	4
S-4200N-500Q	--	0.5	4.5	8
S-4200N-450Q	--	2.5	16.0	4
S-4200N-400Q	--	74.0	76.0	10
S-4200N-350Q	--	45.0	55.0	8
S-4200N-300Q	--	5.5	7.5	6
S-4200N-250Q	--	17.0	24.0	6
S-4200N-200Q	--	37.0	56.0	4
S-4200N-150Q	--	17.0	62.0	6
S-4200N-100Q	--	64.0	260.	6
S-4200N-50Q	--	3.0	5.5	18
S-4200N-0QV	--	13.0	58.0	14
S-4000N-800Q	--	20.0	47.0	6
S-4000N-750Q	--	12.0	35.0	10
S-4000N-700Q	--	6.5	35.0	4
S-4000N-650Q	--	25.0	55.0	8
S-4000N-600Q	--	0.5	2.5	8
S-4000N-550Q	--	10.0	39.0	6
S-4000N-500Q	--	23.0	37.0	8
S-4000N-300Q	--	9.5	23.0	6
S-4000N-250Q	--	12.0	21.0	6
S-4000N-100Q	--	44.0	160.	6
S-4000N-50Q	--	12.0	47.0	28
S-4000N-0QV	--	27.0	300.	32
46 STO-300Q-100N	--	6.5	16.0	4
STO-300Q-50N	--	5.0	8.5	4
STO-300Q-0NS	--	35.0	40.0	4
STO-300Q-50S	--	5.0	26.0	6
STO-300Q-100S	--	6.0	22.0	6
STO-200Q-100N	--	22.0	41.0	6
STO-200Q-50N	--	2.0	6.0	4
STO-200Q-0NS	--	1.0	2.5	2
STO-200Q-50S	--	3.0	10.0	4
STO-200Q-100S	--	2.5	10.0	4
STO-100Q-100N	--	6.5	13.0	4
STO-100Q-50N	--	5.0	55.0	4
STO-100Q-0NS	--	16.0	47.0	4
STO-100Q-50S	--	10.0	26.0	4
STO-100Q-100S	--	6.0	37.0	6
STO-00V-100N	--	73.0	46.0	12
STO-00V-50N	--	3.0	10.0	6
STO-00V-0NS	--	10.0	60.0	4
STO-00V-50S	--	24.0	74.0	4
STO-00V-100S	--	36.0	110.	4
STO-100V-100N	--	12.0	30.0	6
STO-100V-50N	--	13.0	28.0	2
STO-100V-0NS	--	20.0	24.0	<2
STO-100V-50S	--	5.5	10.0	2

Send back

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
STD-100V-100S	--	65.0	86.0	6
STD-200V-200N	--	3.5	12.0	4
STD-200V-150N	--	13.0	29.0	4
STD-200V-100N	--	<0.5	2.0	4
STD-200V-50N	--	5.0	18.0	4
STD-200V-0NS	--	1.5	10.0	4
STD-200V-50S	--	4.0	13.0	2
STD-200V-100S	--	3.5	23.0	4
STD-300V-200N	--	1.5	7.0	6
STD-300V-150N	--	<0.5	5.5	4
STD-300V-100N	--	24.0	33.0	4
STD-300V-50N	--	2.0	12.0	4
STD-300V-0NS	--	4.0	13.0	2
STD-300V-50S	--	9.0	26.0	6
STD-300V-100S	--	11.0	36.0	4
STD-400V-200N	--	<0.5	2.5	<2
STD-400V-150N	--	8.5	24.0	6
STD-400V-100N	--	9.0	47.0	4
STD-400V-50N	--	0.5	4.5	4
STD-400V-0NS	--	0.5	7.5	4
STD-400V-50S	--	1.5	22.0	8
STD-500V-200N	--	<0.5	2.5	2
STD-500V-150N	--	0.5	7.5	4
STD-500V-100N	--	6.0	39.0	6
STD-500V-50N	--	<0.5	2.5	2
STD-500V-0NS	--	8.0	31.0	6
STD-500V-50S	--	3.0	11.0	8
STD-600V-200N	--	4.5	25.0	6
STD-600V-150N	--	2.0	10.0	6
STD-600V-100N	--	0.5	3.0	2
STD-600V-50N	--	1.0	6.5	4
STD-600V-0NS	--	9.0	34.0	6
STD-600V-50S	--	0.5	6.0	4
STD-700V-200N	--	7.5	17.0	6
STD-700V-150N	--	2.0	11.0	4
STD-700V-100N	--	<0.5	2.0	2
STD-700V-50N	--	10.0	24.0	6
STD-700V-0NS	--	2.0	14.0	4
STD-700V-50S	--	4.0	24.0	4
STD-800V-200N	--	3.5	5.0	4
STD-800V-150N	--	3.0	8.0	4
STD-800V-100N	--	3.5	8.5	2
STD-800V-50N	--	7.5	16.0	4
STD-800V-0NS	--	12.0	42.0	6
STD-800V-50S	--	10.0	27.0	6
STD-900V-200N	--	4.5	14.0	8
STD-900V-150N	--	4.5	20.0	4
STD-900V-100N	--	4.5	17.0	4
STD-900V-50N	--	7.0	11.0	4
STD-900V-0NS	--	4.5	14.0	4

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
STD-900V-50S	--	1.5	6.0	4

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
26-JUL-83

REPORT 18507

REF. FILE 14301-06

161 SOIL PROJ. 330.203

WERE ANALYSED AS FOLLOWS:

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

DATE 11-AUG-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB
LD-83-0NS-0EW	3
LD-83-0NS-50E	<2
LD-83-0NS-100E	<2
LD-83-0NS-150E	<2
LD-83-0NS-200E	7
LD-83-200S-0EW	2
LD-83-200S-50E	3
LD-83-200S-100E	4
LD-83-400S-0EW	5
LD-83-400S-50E	2
LD-83-400S-100E	6
LD-83-400S-150E	3
LD-83-400S-200E	<2
LD-83-600S-300W	<2
LD-83-600S-250W	<2
LD-83-600S-200W	2
LD-83-600S-150W	<2
LD-83-600S-100W	8
LD-83-600S-50W	<2
LD-83-600S-0EW	2
LD-83-600S-100E	<2
LD-83-800S-300W	<2
LD-83-800S-250W	<2
LD-83-800S-200W	<2
LD-83-800S-150W	<2
LD-83-800S-100W	<2
LD-83-800S-50W	<2
LD-83-800S-0EW	<2
LD-83-800S-50E	<2
LD-83-800S-100E	<2
LD-83-1000S-300W	<2
LD-83-1000S-250W	<2
LD-83-1000S-200W	<2
LD-83-1000S-150W	<2
LD-83-1000S-100W	<2
LD-83-1000S-50W	<2
LD-83-1000S-0EW	<2
LD-83-1000S-50E	<2
LD-83-1000S-100E	<2
LD-83-1200S-300W	<2
LD-83-1200S-250W	<2
LD-83-1200S-200W	<2
LD-83-1200S-150W	<2
LD-83-1200S-100W	<2
LD-83-1200S-50W	<2
LD-83-1200S-0E	<2
LD-83-1200S-50E	<2
LD-83-1200S-100E	<2
LD-83-1400S-300W	<2
LD-83-1400S-200W	<2

Lomofövole
Sandvika - *Savaler*

SAMPLE	AU PPB
LO-83-1400S-150W	<2
LO-83-1400S-100W	<2
LO-83-1400S-50W	<2
LO-83-1400S-0E	<2
LO-83-1400S-50E	<2
LO-83-1400S-100E	<2
LO-83-1600S-300W	<2
LO-83-1600S-250W	<2
LO-83-1600S-200W	<2
LO-83-1600S-150W	<2
LO-83-1600S-100W	3
LO-83-1600S-50W	<2
LO-83-1600S-0EW	5
LO-83-1600S-50E	<2
LO-83-1600S-100E	<2
SV-83-1600N-500W	<2
SV-83-1600N-450W	<2
SV-83-1600N-400W	<2
SV-83-1600N-200W	<2
SV-83-1600N-150W	<2
SV-83-1600N-100W	<2
SV-83-1600N-0WE	<2
SV-83-1600N-50E	<2
SV-83-1500N-500W	<2
SV-83-1500N-450W	<2
SV-83-1500N-400W	<2
SV-83-1500N-350W	<2
SV-83-1500N-50W	<2
SV-83-1500N-0EW	<2
SV-83-1500N-50E	<2
SV-83-1400N-500W	<2
SV-83-1400N-450W	<2
SV-83-1400N-400W	<2
SV-83-1400N-300W	<2
SV-83-1400N-250W	<2
SV-83-1400N-200W	<2
SV-83-1400N-150W	<2
SV-83-1400N-100W	<2
SV-83-1400N-50W	3
SV-83-1400N-150E	<2
SV-83-1400N-200E	<2
SV-83-1300N-500W	<2
SV-83-1300N-450W	<2
SV-83-1300N-400W	<2
SV-83-1300N-350W	12
SV-83-1300N-300W	<2
SV-83-1300N-250W	<2
SV-83-1300N-200W	<2
SV-83-1300N-150W	<2
SV-83-1300N-100W	<2

SAMPLE	AU PPB
SV-83-1300N-50W	<2
SV-83-1300N-100E	3
SV-83-1300N-150E	3
SV-83-1200N-500W	<2
SV-83-1200N-450W	<2
SV-83-1200N-400W	<2
SV-83-1200N-350W	<2
SV-83-1200N-250W	<2
SV-83-1200N-200W	6
SV-83-1200N-150W	<2
SV-83-1200N-100W	<2
SV-83-1200N-50W	<2
SV-83-1200N-0EW	4
SV-83-1200N-150E	<2
TV-83-R-12	<2
TV-83-R-13	2
TV-83-R-14	3
TV-83-R-15	<2
TV-83-R-16	5
TV-83-R-17	<2
TV-83-R-18	<2
TV-83-R-19	<2
TV-83-R-20	<2
TV-83-R-21	<2
TV-83-R-22	<2
TV-83-R-23	<2
TV-83-R-24	<2
TV-83-R-25	<2
TV-83-R-26	<2
TV-83-R-27	<2
TV-83-R-28	<2
TV-83-R-29	<2
TV-83-R-30	<2
TV-83-R-31	<2
TV-83-R-32	<2
TV-83-R-33	<2
TV-83-R-34	<2
TV-83-R-35	40
TV-83-R-36	3
TV-83-R-37	<2
TV-83-R-38	<2
TV-83-R-39	<2
TV-83-R-40	8
TV-83-R-41	<2
TV-83-R-42	<2
TV-83-R-43	<2
TV-83-R-44	4
TV-83-R-45	<2
TV-83-R-46	<2
TV-83-R-47	<2

= Tu - 83 - R

Tenn delin

SAMPLE	AU PPB
TV-83-R-48	<2
TV-83-R-49	<2
TV-83-R-50	<2
TV-83-R-51	<2
TV-83-R-54	2
TV-83-R-55	<2
TV-83-R-56	12
TV-83-R-57	<2
TV-83-R-58	<2
TV-83-R-59	<2
TV-83-R-62	<2

X-RAY ASSAY LABORATORIES LIMITED

25 AUG. 1983

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-JUL-83

REPORT 18591

REF. FILE 14315-13

9 S.SEDIMENTS PROJ. 330.202

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 17-AUG-83

CERTIFIED BY 

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

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
83-AB-1	<2	20.0	36.0	6
83-AB-2	<2	34.0	47.0	12
83-AB-3	<2	55.0	37.0	28
83-AB-4	<2	230.	91.0	84
83-AB-5	<2	17.0	34.0	6
83-AB-6	<2	13.0	27.0	6
83-AB-7	<2	20.0	30.0	4
83-AB-8	<2	9.5	36.0	4
83-AB-9	<2	6.5	30.0	6

15 AUG. 1983

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
30-JUN-83

REPORT 18484

REF. FILE 13934-N5

342 SOIL

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
SN PPM	EMS	3.000
W PPM	NA	1.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 10-AUG-83

CERTIFIED BY 

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

SAMPLE	AU PPB	SN PPM	W PPM
1	<2	3	2
2	<2	<3	2
3	<2	3	<1
4	<2	<3	4
5	23	<3	<1
6	<2	<3	<1
7	3	3	4
8	4	<3	<1
9	<2	3	<1
10	<2	<3	2
11	<2	<3	2
12	<2	<3	<1
13	<2	<3	2
14	<2	<3	<1
15	2	3	<1
16	7	<3	<1
17	580	<3	<1
18	2	<3	2
19	<2	<3	3
20	<2	<3	<1
21	9	<3	<1
22	<2	3	2
23	<2	<3	2
24	<2	3	<1
25	<2	<3	<1
26	<2	<3	2
27	<2	<3	2
28	<2	3	<1
29	4	3	1
30	11	3	<1
31	3	3	<1
32	<2	<3	2
33	3	<3	2
34	32	<3	1
35	4	<3	<1
36	2	<3	3
37	99	<3	<1
38	2	<3	<1
39	4	<3	4
40	2	<3	1
41	3	<3	3
42	<2	<3	2
43	<2	3	3
44	<2	<3	1
45	<2	<3	1
46	<2	<3	<1
47	<2	<3	2
48	<2	3	<1
49	<2	<3	<1
50	<2	3	<1

Oslafjord - Heim.

SAMPLE	AU PPB	SN PPM	W PPM
52	<2	3	3
53	<2	<3	<1
54	48	7	<1
55	<2	3	<1
56	<2	3	<1
57	<2	5	4
58	<2	3	2
59	<2	<3	2
60	<2	<3	1
61	<2	3	<1
62	6	3	<1
63	<2	<3	<1
64	3	<3	<1
65	<2	<3	1
66	3	<3	2
67	32	<3	1
68	3	3	<1
69	3	5	<1
70	<2	3	2
71	3	3	2
72	<2	3	2
73	9	3	3
74	3	3	<1
75	<2	3	4
76	<2	<3	1
77	<2	<3	<1
78	42	<3	2
79	4	3	2
80	<2	3	1
81	18	<3	2
82	6	<3	1
83	16	3	4
83A	<2	3	2
84	20	<3	1
85	<2	<3	<1
87	<2	<3	2
88	<2	<3	2
90	340	<3	5
91	3	<3	2
92	4	<3	<1
93	9	<3	<1
94	8	3	2
95	4	<3	<1
96	2	<3	<1
97	3	<3	1
98	3	3	3
99	3	3	4
100	3	3	<1
101	6	<3	1
102	3	<3	<1

SAMPLE	AU PPB	SN PPM	W PPM
103	5	<3	<1
104	5	<3	<1
105	<2	<3	<1
106	<2	3	1
107	4	<3	1
108	<2	<3	1
109	<2	<3	<1
110	<2	3	5
111	8	5	<1
112	4	3	2
113	4	3	1
114	<2	3	1
115	<2	3	<1
116	9	<3	<1
117	6	3	<1
118	2	3	<1
119	15	<3	<1
120	7	<3	<1
121	7	<3	<1
122	7	<3	1
123	<2	<3	<1
124	23	<3	4
125	<2	<3	1
126	93	<3	1
127	20	<3	<1
128	<2	3	1
129	2	<3	<1
130	6	3	<1
131	6	3	2
132	110	3	<1
133	8	3	2
134	10	3	7
135	8	3	4
136	20	3	3
137	19	3	<1
138	15	<3	<1
139	28	<3	6
140	<2	<3	1
141	35	<3	3
142	7	<3	3
143	15	<3	3
144	8	3	3
145	5	<3	<1
146	13	<3	<1
147	8	<3	2
148	7	<3	1
149	27	<3	<1
150	35	15	<1
151	10	7	2
152	110	3	4

SAMPLE	AU PPB	SN PPM	W PPM
153	<2	3	<1
154	<2	<3	<1
155	<2	7	1
156	4	3	6
157	2	3	2
158	4	3	3
159	<2	5	2
160	<2	3	<1
162	3	<3	2
163	<2	3	3
164	2	5	1
165	6	3	1
166	<2	5	4
167	<2	20	4
168	2	5	<1
169	3	7	<1
170	<2	17	<1
171	<2	15	4
172	<2	5	4
173	3	5	<1
174	<2	5	2
175	<2	5	<1
176	2	7	1
177	<2	3	2
178	<2	3	2
179	<2	5	3
180	8	3	4
181	<2	3	<1
182	<2	5	1
183	<2	7	<1
184	<2	5	1
185	<2	7	3
186	<2	5	3
187	2	7	<1
188	<2	5	1
189	<2	3	4
190	<2	3	<1
191	6	5	2
192	<2	3	<1
193	<2	10	<1
194	<2	3	2
195	<2	5	2
196	<2	3	1
197	<2	3	1
198	<2	3	1
199	<2	<3	<1
200	5	<3	<1
201	120	5	<1
202	2	3	<1
203	3	3	1

SAMPLE	AU PPB	SN PPM	W PPM
204	180	3	3
205	5	3	2
206	5	3	1
207	<2	3	<1
208	<2	3	2
209	<2	3	1
210	4	<3	3
211	5	<3	1
212	<2	3	<1
213	4	3	1
214	<2	3	1
215	5	5	<1
216	2	3	2
217	<2	5	2
218	3	3	4
219	5	3	2
220	7	5	<1
221	<2	5	<1
222	42	5	2
223	3	3	<1
224	<2	5	1
225	7	3	1
226	<2	5	1
227	4	7	2
228	3	7	1
229	<2	7	<1
230	3	5	3
231	2	5	4
232	3	5	<1
233	<2	7	<1
234	2	5	<1
235	<2	5	1
236	<2	3	1
237	<2	5	<1
238	<2	7	2
239	<2	3	<1
240	4	5	1
241	32	5	<1
242	<2	5	<1
243	<2	7	1
244	<2	5	<1
245	<2	7	5
246	<2	<3	<1
247	<2	3	<1
248	<2	5	<1
249	<2	5	2
250	2	3	<1
251	<2	3	<1
252	<2	3	<1
253	<2	5	2

SAMPLE	AU PPB	SN PPM	W PPM
254	<2	5	2
255	6	7	<1
256	<2	3	<1
257	<2	5	<1
258	<2	3	<1
259	<2	3	3
260	<2	7	1
261	<2	15	1
262	<2	5	<1
263	<2	5	<1
264	<2	5	2
265	7	5	<1
266	2	5	<1
267	<2	5	<1
268	<2	5	<1
269	3	5	<1
269A	<2	3	<1
269B	3	10	<1
270	<2	7	2
271	<2	5	2
272	<2	5	1
273	<2	<3	1
274	<2	5	1
275	<2	5	1
276	<2	5	<1
277	6	3	1
278	<2	5	3
279	<2	3	<1
280	<2	3	<1
281	<2	3	3
282	<2	5	1
283	<2	3	<1
283A	<2	<3	<1
284	<2	3	<1
285	<2	5	1
286	<2	5	<1
287	<2	3	2
288	<2	3	3
289	<2	5	1
290	<2	5	<1
291	<2	5	<1
292	<2	5	2
293	<2	5	4
294	<2	3	2
295	<2	5	5
296	<2	3	2
297	<2	3	1
298	<2	3	<1
299	<2	3	4
300	<2	5	<1

SAMPLE	AU PPB	SN PPM	W PPM
300A	6	5	<1
301	3	7	1
302	3	5	2
303	3	5	1
304	3	5	2
305	2	5	<1
306	78	5	<1
307	7	5	10
308	4	5	3
309	6	5	1
310	4	20	1
311	<2	50	<1
312	7	10	2
313	4	10	4
314	<2	7	1
315	5	5	1
316	<2	7	<1
317	<2	5	<1
318	<2	12	<1
319	3	3	<1
320	7	3	2
321	5	3	4
322	6	5	<1
323	<2	3	<1
324	3	3	1
325	5	7	<1
326	4	5	1
327	22	5	5
328	<2	3	1
329	5	5	4
330	4	3	<1
331	<2	10	2
332	<2	20	1
333	<2	3	<1
334	<2	5	<1
335	13	5	<1
336	6	5	2
337	<2	3	1
338	<2	3	3
339	4	3	<1
340	<2	3	4
341	<2	3	1

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
24-JAN-83

REPORT 17067

REF. FILE 12720-T4

69 SOILS

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
AS PPM	NA	1.000

*Snansjövola
+ Dr. fastfield.*

DATE 09-FEB-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	AS PPM	SAMPLE	AU PPB	AS PPM
SN1-1	--	3	SN1-49	--	1
SN1-2	--	4	SN1-50	--	2
SN1-3	--	<1	SN1-51	--	<1
SN1-4	--	1	SN1-52	--	23
SN1-5	--	3	SN1-53	--	3
SN1-6	--	3	SN1-54	--	1
SN1-7	--	1	SN1-55	--	6
SN1-8	--	1	SN1-57	--	<1
SN1-9	--	2	SN1-58	--	1
SN1-10	--	4	SN1-59	--	4
SN1-11	--	2	SN1-60	--	3
SN1-12	--	3	SN1-61	--	1
SN1-13	--	2	SN1-69	--	<1
SN1-14	--	2	SN1-70	--	3
SN1-15	--	2	SN1-71	--	5
SN1-16	--	10	SN1-72	--	99
SN1-17	--	2	SN1-73	--	<1
SN1-18	--	2	SN1-74	--	3
SN1-19	--	1	SN1-91	--	2
SN1-23	--	2	SN1-93	--	3
SN1-24	--	2	NYBERGET-1	100	--
SN1-25	--	1	NYBERGET-2	410	--
SN1-26	--	1	NYBERGET-3	79	--
SN1-27	--	2	R-82-C-1-1	<2	--
SN1-28	--	4	R-82-C-1-2	<2	--
SN1-29	--	2	R-82-C-1-3	27	--
SN1-30	--	3	R-82-C-2-1	10	--
SN1-31	--	2	R-82-C-2-2	290	--
SN1-32	--	9	R-82-C-3-1	24	--
SN1-33	--	3	R-82-C-3-2	26	--
SN1-34	--	1	F-82-C-1-1	5	--
SN1-35	--	6	FOSSASEN-1	14	--
SN1-36	--	1	FOSSASEN-2	9	--
SN1-37	--	29	FOSSASEN-3	12	--
SN1-38	--	9			

3.4.2 Riddell
1982

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

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
2-MAR-83

REPORT 17289

REF. FILE 12987-T4

55 SOIL ON HAND RE: W.O. #12720 - RPT. #17067

WERE ANALYSED AS FOLLOWS:

AU PPB

METHOD
FADCP

DETECTION LIMIT
2.000

Mold. 22.3.

Snaujövola.

DATE 11-MAR-83

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *SJB*

SAMPLE	AU PPB
SN1-1	<2
SN1-2	<2
SN1-3	<2
SN1-4	56 <
SN1-5	2
SN1-6	<2
SN1-7	<2
SN1-8	<2
SN1-9	<2
SN1-10	2
SN1-11	<2
SN1-12	2
SN1-13	6
SN1-14	<2
SN1-15	<2
SN1-16	<2
SN1-17	<2
SN1-18	<2
SN1-19	<2
SN1-23	<2
SN1-24	<2
SN1-25	<2
SN1-26	<2
SN1-27	<2
SN1-28	<2
SN1-29	<2
SN1-30	<2
SN1-31	<2
SN1-32	8
SN1-33	4
SN1-34	19 <
SN1-35	<2
SN1-36	<2
SN1-37	<2
SN1-38	<2
SN1-49	47 <
SN1-50	5
SN1-51	<2
SN1-52	10 <
SN1-53	2
SN1-54	<2
SN1-55	2
SN1-57	<2
SN1-58	5
SN1-59	<2
SN1-60	<2
SN1-61	<2
SN1-69	7
SN1-70	<2
SN1-71	<2
SN1-72	10 <
SN1-73	<2
SN1-74	<2
SN1-91	5
SN1-93	4

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
21-FEB-83

REPORT 17217

REF. FILE 12909-P1

20 PULPS, 161 SOIL

Mott. 22.3.

WERE ANALYSED AS FOLLOWS:

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

Lomajövla

Touvuola

+ div. borhull - 82

DATE 01-MAR-83

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

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-1	4	LS-82-56	4
LS-82-2	13 <	LS-82-57	<2
LS-82-3	<2	LS-82-58	<2
LS-82-4	4	LS-82-59	<2
LS-82-5	3	LS-82-60	<2
LS-82-6	<2	LS-82-61	8
LS-82-7	<2	LS-82-62	<2
LS-82-8	<2	LS-82-63	<2
LS-82-9	<2	LS-82-64	<2
LS-82-10	<2	LS-82-65	<2
LS-82-11	<2	LS-82-66	<2
LS-82-12	<2	LS-82-67	<2
LS-82-13	7	LS-82-68	<2
LS-82-14	7	LS-82-69	<2
LS-82-15	<2	LS-82-70	<2
LS-82-16	3	LS-82-71	<2
LS-82-17	<2	LS-82-72	<2
LS-82-18	<2	LS-82-73	<2
LS-82-19	22 <	LS-82-74	<2
LS-82-20	<2	LS-82-75	<2
LS-82-21	<2	LS-82-76	<2
LS-82-22	<2	LS-82-77	<2
LS-82-23	4	LS-82-78	<2
LS-82-24	9	LS-82-79	<2
LS-82-25	<2	LS-82-80	<2
LS-82-26	<2	LS-82-81	<2
LS-82-27	45 <	LS-82-82	<2
LS-82-28	<2	LS-82-83	<2
LS-82-29	3	LS-82-84	7
LS-82-30	3	LS-82-85	2
LS-82-31	2	LS-82-86	<2
LS-82-32	<2	LS-82-87	11 <
LS-82-33	<2	LS-82-88	<2
LS-82-34	<2	LS-82-89	<2
LS-82-35	<2	LS-82-90	<2
LS-82-36	<2	LS-82-91	2
LS-82-37	<2	LS-82-92	3
LS-82-38	<2	LS-82-93	<2
LS-82-39	<2	LS-82-94	<2
LS-82-40	<2	LS-82-95	<2
LS-82-41	<2	LS-82-96	<2
LS-82-42	<2	LS-82-97	<2
LS-82-43	<2	LS-82-98	<2
LS-82-44	<2	LS-82-99	<2
LS-82-45	<2	LS-82-100	<2
LS-82-46	<2	LS-82-101	<2
LS-82-47	64 <	LS-82-102	<2
LS-82-48	<2	LS-82-103	<2
LS-82-49	<2	LS-82-104	<2
LS-82-50	<2	LS-82-105	<2
LS-82-51	<2	LS-82-106	<2
LS-82-52	<2	LS-82-107	220 <
LS-82-53	5	LS-82-108	<2
LS-82-54	<2	LS-82-109	<2
LS-82-55	<2	LS-82-110	<2

SAMPLE	AU PPB	SAMPLE	AU PPB
LS-82-111	<2	T-82-54	<2
LS-82-112	<2	T-82-55	<2
LS-82-113	<2	T-82-56	<2
LS-82-114	<2	T-82-57	2
LS-82-115	<2	T-82-58	<2
LS-82-116	<2	T-82-59	<2
LS-82-117	<2	T-82-66	140 <
LS-82-118	<2	T-82-67	<2
LS-82-119	<2	T-82-68	8
T-82-6	<2	T-82-69	<2
T-82-7	6	T-82-70	<2
T-82-8	<2	T-82-71	2
T-82-9	<2	T-82-72	<2
T-82-10	10 <	T-82-73	2
T-82-11	<2	T-R-1	180
T-82-12	<2	T-R-2	4
T-82-13	<2	T-R-3	19
T-82-14	<2	T-R-4	8
T-82-18	9	SN-R-1	6
T-82-19	<2	SN-R-2	26
T-82-20	5	FII-R-1	9
T-82-21	<2	LS-R-1	17
T-82-22	2	LS-R-2	91
T-82-23	<2	LS-R-3	27
T-82-24	3	LS-R-4	<2
T-82-25	<2	LS-R-5	<2
T-82-38	<2	RH-R-1	16
T-82-39	<2	RH-R-3	32
T-82-40	<2	RH-R-4	26
T-82-41	<2	RD-R-1	61
T-82-42	<2	RD-R-2	6
T-82-43	<2	RD-R-6	9
T-82-44	17 <	RD-R-7	14
T-82-45	<2	RD-R-8	2
T-82-52	<2	SIV-1400S-800W	11
T-82-53	<2		