

416 445 4152

NOV 27 '91 10:46 X-RAY ASSAY LABS (416)445-4152

XRAL

X-RAY ASSAY LABORATORIES

P.1

A DIVISION OF SGS SUPERVISION SERVICES INC.

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X-RAY ASSAY LABORATORIES 27-NOV-91 REPORT 17525 REF. 11272 PAGE 1

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-0.0N	1	4.8	13.9	.6	4
FINNBUR-0.25N	3	12.3	28.5	<.5	<2
FINNBUR-0.50N	4	12.7	43.5	1.9	<2
FINNBUR-0.75N	<2	28.4	81.7	.6	<2
FINNBUR-0.100N	2	32.8	49.5	.5	3
FINNBUR-0.125N	2	16.6	49.4	<.5	<2
FINNBUR-0.150N	2	5.6	24.1	.6	5
FINNBUR-0.175N	<2	2.7	20.1	<.5	9
FINNBUR-0.200N	5	2.2	6.8	.6	2
FINNBUR-0.275N	3	.8	<.5	<.5	2
FINNBUR-0.300N	3	10.2	37.2	<.5	8
FINNBUR-0.325N	2	3.0	19.9	.5	6
FINNBUR-0.350N	5	38.4	46.7	<.5	2
FINNBUR-0.375N	5	21.0	38.4	.5	4
FINNBUR-0.425N	6	21.0	41.9	<.5	9
FINNBUR-0.450N	5	32.4	59.6	<.5	8
FINNBUR-0.475N	2	52.1	57.7	.9	14
FINNBUR-0.500N	<3	31.6	31.9	.9	10
FINNBUR-0.525N	1	22.3	26.5	.8	2
FINNBUR-0.550N	7	11.0	23.2	.7	8
FINNBUR-0.575N	4	42.6	15.9	1.2	3
FINNBUR-0.600N	2	6.3	17.3	1.3	<2
FINNBUR-0.625N	<1	15.2	16.4	.7	<2
FINNBUR-0.675N	<1	8.4	6.8	.7	<2
FINNBUR-0.700N	2	21.2	46.7	.7	4
FINNBUR-0.725N	2	4.4	21.0	<.5	3
FINNBUR-0.750N	7	9.3	41.0	<.5	8
FINNBUR-0.775N	1	8.8	11.1	.8	<2
FINNBUR-0.800N	4	5.9	2.4	.6	4
FINNBUR-0.825N	6	8.9	8.4	1.1	5
FINNBUR-0.850N	5	9.9	26.5	.6	3
FINNBUR-0.875N	2	9.0	15.4	<.5	5
FINNBUR-0.900N	2	12.9	35.2	<.5	2
FINNBUR-0.925N	7	17.3	18.9	.7	4
FINNBUR-0.975N	<1	8.1	16.8	.9	4
FINNBUR-2400E-200N	<1	1.4	3.2	<.5	3
FINNBUR-2400E-175N	<1	4.6	19.3	.6	3
FINNBUR-2400E-150N	<1	3.0	17.4	<.5	2
FINNBUR-2400E-125N	<4	32.3	21.3	<.5	4
FINNBUR-2400E-100N	2	7.5	46.8	<.5	<2
FINNBUR-2400E-75N	5	11.3	58.1	<.5	2
FINNBUR-2400E-50N	3	10.7	22.2	<.5	5
FINNBUR-2400E-25N	1	3.9	6.1	<.5	5
FINNBUR-2400E-0	4	9.0	13.2	.5	11
FINNBUR-2400E-50S	4	9.6	17.8	.5	8
FINNBUR-2400E-100S	2	3.1	4.0	<.5	2
FINNBUR-2400E-150S	37	32.2	59.8	.6	10
FINNBUR-2400E-200S	3	8.8	12.3	.6	12
FINNBUR-2400E-250S	<1	21.5	63.0	<.5	10
FINNBUR-2575E-200N	<1	22.7	42.0	<.5	2
FINNBUR-2575E-175N	2	2.1	10.9	<.5	4
FINNBUR-2575E-150N	2	1.5	25.8	<.5	<2
FINNBUR-2575E-125N	<1	6.0	15.3	<.5	4
FINNBUR-2575E-100N	1	21.7	19.9	<.5	2
FINNBUR-2575E-75N	<1	2.0	9.8	<.5	3
FINNBUR-2575E-50N	8	20.6	41.6	<.5	8

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-2575E-25N	4	11.5	26.7	<.5	5
FINNBUR-2575E-0	4	11.3	40.6	<.5	<2
FINNBUR-2600E-0	<1	2.8	10.6	<.5	2
FINNBUR-2600E-25S	3	3.6	12.4	.5	5
FINNBUR-2600E-50S	3	13.3	40.9	.6	3
FINNBUR-2600E-100S	10	7.6	23.6	<.5	2
FINNBUR-2600E-125S	2	4.2	3.4	<.5	3
FINNBUR-2600E-150S	5	88.1	45.6	.6	<2
FINNBUR-2600E-175S	3	18.4	30.4	<.5	5
FINNBUR-2600E-200S	3	27.6	34.0	<.5	5
FINNBUR-2600E-225S	3	16.0	49.3	<.5	3
FINNBUR-2600E-250S	<1	1.1	3.4	<.5	11
FINNBUR-2700E-200N	<1	5.4	19.3	<.5	<2
FINNBUR-2700E-175N	<1	.7	6.8	<.5	2
FINNBUR-2700E-150N	<1	.9	<.5	<.5	4
FINNBUR-2700E-125N	7	2.6	17.3	<.5	8
FINNBUR-2700E-100N	1	27.5	48.2	<.5	<2
FINNBUR-2700E-75N	5	8.1	14.1	<.5	8
FINNBUR-2700E-50N	7	2.3	10.3	<.5	6
FINNBUR-2700E-25N	1	23.3	28.8	<.5	<2
FINNBUR-2700E-0	17	71.9	37.6	<.5	6
FINNBUR-2700E-25S	<1	18.7	45.4	<.5	3
FINNBUR-2700E-50S	6	21.9	76.9	<.5	<2
FINNBUR-2700E-75S	1	70.8	96.3	.9	<2
FINNBUR-2700E-100S	5	36.5	53.4	<.5	8
FINNBUR-2700E-125S	<1	12.5	54.7	<.5	9
FINNBUR-2700E-150S	8	28.8	51.4	.7	11
FINNBUR-2700E-175S	2	17.1	23.4	<.5	6
FINNBUR-2700E-200S	5	18.6	44.8	<.5	7
FINNBUR-2700E-225S	2	7.6	14.5	<.5	7
FINNBUR-2700E-250S	3	4.6	8.5	<.5	7
FINNBUR-2800E-200N	8	8.0	10.1	<.5	9
FINNBUR-2800E-175N	4	5.1	17.1	<.5	6
FINNBUR-2800E-150N	<1	13.0	36.3	<.5	6
FINNBUR-2800E-125N	6	2.5	7.3	<.5	6
FINNBUR-2800E-100N	3	7.8	17.8	.6	4
FINNBUR-2800E-75N	5	4.6	28.1	<.5	3
FINNBUR-2800E-50N	4	5.2	5.9	<.5	9
FINNBUR-2800E-25N	11	56.6	56.2	<.5	3
FINNBUR-2800E-0	<1	7.6	22.5	<.5	2
FINNBUR-2800E-25S	<2	17.4	54.4	<.5	5
FINNBUR-2800E-50S	<1	19.0	33.3	<.5	8
FINNBUR-2800E-75S	4	34.1	62.0	1.0	<2
FINNBUR-2800E-100S	4	14.2	65.1	<.5	2
FINNBUR-2800E-125S	<2	32.4	67.0	<.5	2
FINNBUR-2800E-150S	<1	146.	67.9	.8	<2
FINNBUR-2800E-175S	<1	.9	.8	<.5	2
FINNBUR-2800E-200S	5	14.1	86.9	<.5	6
FINNBUR-2800E-225S	2	21.5	87.7	<.5	7
FINNBUR-2800E-250S	<1	4.0	10.0	<.5	6
FINNBUR-2900E-200N	<1	8.1	18.9	<.5	7
FINNBUR-2900E-175N	3	9.0	21.7	<.5	4
FINNBUR-2900E-150N	4	2.4	3.4	<.5	9
FINNBUR-2900E-125N	3	35.2	37.4	<.5	7
FINNBUR-2900E-100N	3	8.9	16.6	<.5	2
FINNBUR-2900E-75N	<3	19.8	22.5	<.5	5

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-2900E-50N	9	28.6	50.9	<.5	2
FINNBUR-2900E-25N	3	14.4	20.8	<.5	5
FINNBUR-2900E-0	<1	15.0	26.0	<.5	3
FINNBUR-2900E-25S	<1	52.2	26.9	<.5	5
FINNBUR-2900E-50S	<1	5.5	18.8	<.5	4
FINNBUR-2900E-75S	<1	11.6	35.8	.5	<2
FINNBUR-2900E-100S	3	23.4	46.6	<.5	<2
FINNBUR-2900E-125S	3	14.2	45.8	<.5	6
FINNBUR-2900E-150S	3	8.9	10.4	.6	8
FINNBUR-2900E-175S	3	17.2	47.4	.5	<2
FINNBUR-2900E-200S	7	.9	1.2	<.5	2
FINNBUR-2900E-225S	6	14.4	16.7	<.5	5
FINNBUR-2900E-250S	3	9.5	16.0	<.5	10
FINNBUR-3000E-200N	4	4.1	12.9	<.5	9
FINNBUR-3000E-175N	5	2.3	5.4	<.5	10
FINNBUR-3000E-150N	16	120.	49.5	<.5	5
FINNBUR-3000E-125N	5	5.3	28.9	<.5	5
FINNBUR-3000E-100N	<1	6.4	27.9	.8	<2
FINNBUR-3000E-75N	4	9.1	40.6	<.5	3
FINNBUR-3000E-50N	<1	3.8	3.8	<.5	3
FINNBUR-3000E-25N	7	14.0	26.4	<.5	5
FINNBUR-3000E-0	4	5.4	19.3	<.5	5
FINNBUR-3000E-25S	3	15.5	23.2	<.5	3
FINNBUR-3000E-50S	5	2.4	4.6	<.5	8
FINNBUR-3000E-75S	5	9.9	14.0	1.2	<2
FINNBUR-3000E-100S	2	10.0	46.0	.7	<2
FINNBUR-3000E-125S	10	23.8	52.4	<.5	3
FINNBUR-3000E-150S	3	37.1	24.3	.8	<2
FINNBUR-3000E-175S	4	2.0	5.9	<.5	<2
FINNBUR-3000E-200S	<10	50.0	60.7	<.5	5
FINNBUR-3000E-225S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
FINNBUR-3000E-250S	<3	15.4	39.7	<.5	10
FINNBUR-3100E-200N	3	9.3	20.2	<.5	8
FINNBUR-3100E-175N	3	1.4	3.2	<.5	6
FINNBUR-3100E-150N	4	12.7	32.8	<.5	2
FINNBUR-3100E-125N	2	1.0	3.1	<.5	7
FINNBUR-3100E-100N	15	6.4	12.9	<.5	2
FINNBUR-3100E-75N	9	6.5	7.9	<.5	4
FINNBUR-3100E-50N	4	3.8	15.5	<.5	3
FINNBUR-3100E-25N	5	.8	21.0	<.5	3
FINNBUR-3100E-0	13	1.9	10.3	<.5	9
FINNBUR-3100E-25S	4	3.0	17.3	<.5	5
FINNBUR-3100E-50S	9	31.7	45.1	.5	3
FINNBUR-3100E-75S	6	7.9	16.7	1.4	2
FINNBUR-3100E-100S	5	45.3	49.6	.7	<2
FINNBUR-3100E-125S	3	25.8	27.0	<.5	5
FINNBUR-3100E-150S	6	118.	46.3	.5	<2
FINNBUR-3100E-175S	4	9.2	10.7	<.5	8
FINNBUR-3100E-200S	4	9.6	15.6	<.5	7
FINNBUR-3100E-225S	3	.9	<.5	<.5	3
FINNBUR-3100E-250S	2	3.9	3.2	<.5	9
FINNBUR-3200E-200N	8	13.6	24.8	<.5	6
FINNBUR-3200E-175N	2	10.9	25.7	<.5	7
FINNBUR-3200E-150N	6	11.8	27.3	<.5	4
FINNBUR-3200E-125N	2	2.1	3.1	<.5	5
FINNBUR-3200E-100N	2	7.7	39.6	<.5	2

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3200E-75N	3	9.3	9.9	<.5	14
FINNBUR-3200E-50N	5	5.6	23.0	<.5	8
FINNBUR-3200E-25N	4	1.5	9.2	<.5	<2
FINNBUR-3200E-0	2	3.7	23.5	<.5	<2
FINNBUR-3200E-25S	5	6.4	6.0	<.5	4
FINNBUR-3200E-50S	5	3.7	16.2	<.5	<2
FINNBUR-3200E-75S	2	17.3	14.8	<.5	4
FINNBUR-3200E-100S	4	2.5	3.5	<.5	4
FINNBUR-3200E-125S	39	77.9	47.8	.8	3
FINNBUR-3200E-150S	<1	15.3	39.6	<.5	<2
FINNBUR-3200E-175S	3	56.8	44.2	.5	<2
FINNBUR-3200E-200S	<1	5.4	10.2	<.5	4
FINNBUR-3200E-225S	<1	5.3	11.5	<.5	8
FINNBUR-3200E-250S	2	5.8	9.9	<.5	13
FINNBUR-3300E-150N	5	16.0	37.3	<.5	2
FINNBUR-3300E-125N	6	15.8	21.6	<.5	5
FINNBUR-3300E-100N	25	2.7	2.3	<.5	14
FINNBUR-3300E-75N	2	2.1	3.7	<.5	8
FINNBUR-3300E-50N	4	2.1	3.7	<.5	4
FINNBUR-3300E-25N	5	12.4	13.5	<.5	10
FINNBUR-3300E-25S	3	6.4	14.8	<.5	5
FINNBUR-3300E-50S	2	18.7	25.3	.6	<2
FINNBUR-3300E-75S	<1	12.8	26.5	<.5	9
FINNBUR-3300E-100S	1	10.3	15.0	.6	8
FINNBUR-3300E-125S	2	9.6	18.3	<.5	11
FINNBUR-3300E-150S	6	12.7	28.8	<.5	3
FINNBUR-3300E-175S	2	68.2	43.9	.5	<2
FINNBUR-3300E-200S	8	36.6	20.3	<.5	<2
FINNBUR-3300E-225S	6	36.4	22.1	<.5	4
FINNBUR-3300E-250S	1	9.7	20.4	<.5	9
FINNBUR-3400E-200N	4	22.0	33.6	<.5	12
FINNBUR-3400E-175N	<1	2.3	36.2	<.5	2
FINNBUR-3400E-50N	<1	1.6	3.5	<.5	6
FINNBUR-3400E-25N	<1	8.1	13.7	<.5	7
FINNBUR-3400E-0	<2	5.5	15.4	<.5	8
FINNBUR-3400E-25S	<1	14.0	17.8	<.5	3
FINNBUR-3400E-50S	<1	1.2	3.7	<.5	10
FINNBUR-3400E-75S	<1	6.1	11.4	<.5	7
FINNBUR-3400E-100S	<1	12.0	22.9	.6	3
FINNBUR-3400E-125S	<1	12.3	26.5	<.5	3
FINNBUR-3400E-150S	1	31.4	145.	1.1	<2
FINNBUR-3400E-175S	2	26.0	98.7	.7	<2
FINNBUR-3400E-200S	3	1.7	4.8	<.5	<2
FINNBUR-3400E-225S	2	21.3	34.3	<.5	5
FINNBUR-3400E-250S	2	13.1	28.3	<.5	8
FINNBUR-3500E-200N	<1	11.3	21.8	<.5	20
FINNBUR-3500E-175N	2	7.7	26.7	<.5	11
FINNBUR-3500E-150N	<1	1.4	22.4	<.5	5
FINNBUR-3500E-100N	3	9.4	19.9	.6	9
FINNBUR-3500E-75N	2	7.0	14.2	<.5	7
FINNBUR-3500E-50N	4	5.0	11.0	.5	11
FINNBUR-3500E-0	2	5.0	10.6	<.5	5
FINNBUR-3500E-25S	2	6.4	15.9	<.5	4
FINNBUR-3500E-50S	<1	17.4	29.1	<.5	6
FINNBUR-3500E-100S	<1	12.6	16.0	<.5	8
FINNBUR-3500E-125S	2	9.2	19.8	.6	9

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3500E-175S	2	6.3	91.8	<.5	<2
FINNBUR-3500E-200S	<1	2.1	5.6	<.5	2
FINNBUR-3500E-225S	3	14.0	42.1	<.5	2
FINNBUR-3500E-250S	5	9.9	49.2	<.5	18
FINNBUR-3600E-100N	2	1.0	1.5	<.5	6
FINNBUR-3600E-75N	2	10.0	5.8	<.5	3
FINNBUR-3600E-25N	<1	2.6	9.1	<.5	6
FINNBUR-3600E-0	5	3.6	2.7	<.5	6
FINNBUR-3600E-25S	4	1.5	3.1	<.5	5
FINNBUR-3600E-50S	<1	30.5	45.4	<.5	<2
FINNBUR-3600E-75S	<1	10.1	14.0	<.5	2
FINNBUR-3600E-150S	2	1.5	2.7	<.5	4
FINNBUR-3600E-175S	7	9.9	12.5	<.5	6
FINNBUR-3600E-200S	5	17.2	32.0	<.5	<2
FINNBUR-3600E-225S	12	146.	60.2	<.5	25
FINNBUR-3600E-250S	7	40.0	18.1	<.5	4
FINNBUR-3700E-200N	8	15.7	21.8	.5	14
FINNBUR-3700E-175N	<1	3.9	8.1	<.5	10
FINNBUR-3700E-150N	<1	6.3	6.9	<.5	9
FINNBUR-3700E-125N	<1	46.0	152.	<.5	<2
FINNBUR-3700E-100N	5	.5	<.5	<.5	3
FINNBUR-3700E-75N	<1	7.2	15.3	<.5	10
FINNBUR-3700E-50N	2	7.7	10.8	<.5	7
FINNBUR-3700E-25N	<1	1.0	5.3	<.5	6
FINNBUR-3700E-0	<1	5.1	16.1	<.5	3
FINNBUR-3700E-25S	<1	8.8	9.8	<.5	5
FINNBUR-3700E-50S	<1	3.3	12.7	<.5	8
FINNBUR-3700E-75S	<1	10.9	26.2	<.5	4
FINNBUR-3700E-150S	<1	1.6	2.4	<.5	10
FINNBUR-3700E-175S	<1	8.1	4.9	<.5	5
FINNBUR-3700E-200S	4	40.5	150.	<.5	<2
FINNBUR-3700E-225S	<1	29.8	192.	<.5	3
FINNBUR-3700E-250S	4	23.3	54.8	<.5	3
FINNBUR-3800E-175N	<1	6.3	8.2	<.5	7
FINNBUR-3800E-150N	<1	21.1	22.1	<.5	9
FINNBUR-3800E-125N	<1	11.0	19.3	<.5	6
FINNBUR-3800E-100N	<1	1.8	5.6	<.5	6
FINNBUR-3800E-75N	<1	16.8	17.1	.6	4
FINNBUR-3800E-50N	<1	9.5	13.3	<.5	3
FINNBUR-3800E-25N	<1	15.4	17.5	.6	7
FINNBUR-3800E-0	<1	5.1	16.9	<.5	<2
FINNBUR-3800E-25S	<1	3.4	18.2	<.5	<2
FINNBUR-3800E-50S	<1	9.8	10.7	<.5	7
FINNBUR-3800E-75S	<1	7.8	29.7	<.5	2
FINNBUR-3800E-100S	<1	9.7	20.0	.5	7
FINNBUR-3800E-125S	<2	36.3	37.8	<.5	3
FINNBUR-3800E-150S	<2	9.6	35.3	<.5	<2
FINNBUR-3800E-175S	<1	3.0	6.1	.5	<2
FINNBUR-3800E-200S	<2	24.4	48.7	<.5	<2
FINNBUR-3800E-225S	1	47.1	30.3	<.5	3
FINNBUR-3800E-250S	1	13.5	25.2	<.5	3
FINNBUR-3900E-75N	6	4.8	9.0	<.5	4
FINNBUR-3900E-50N	<1	9.6	10.3	<.5	8
FINNBUR-3900E-25N	<1	10.6	13.5	<.5	6
FINNBUR-3900E-0	2	16.9	13.6	.8	<2
FINNBUR-3900E-25S	<1	6.8	14.1	<.5	6

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3900E-50S	<1	24.4	172.	<.5	<2
FINNBUR-3900E-75S	1	36.0	28.4	<.5	5
FINNBUR-3900E-100S	<1	19.4	54.9	.7	<2
FINNBUR-3900E-125S	1	10.2	18.1	<.5	6
FINNBUR-3900E-150S	<1	13.0	15.3	<.5	8
FINNBUR-3900E-175S	2	2.7	34.1	<.5	4
FINNBUR-3900E-200S	2	12.1	53.0	<.5	4
FINNBUR-3900E-225S	<1	59.2	46.2	<.5	4
FINNBUR-3900E-250S	<1	3.5	33.0	<.5	2
FINNBUR-4000E-1000N	3	71.6	44.5	.5	5
FINNBUR-4000E-975N	<2	29.7	28.6	1.4	<2
FINNBUR-4000E-950N	4	10.3	21.7	.7	3
FINNBUR-4000E-925N	<1	9.8	20.1	.8	5
FINNBUR-4000E-900N	2	11.7	3.0	<.5	5
FINNBUR-4000E-850N	2	32.9	24.0	<.5	5
FINNBUR-4000E-825N	2	3.8	17.6	<.5	6
FINNBUR-4000E-800N	<1	6.8	46.3	<.5	3
FINNBUR-4000E-775N	2	7.4	42.3	<.5	3
FINNBUR-4000E-750N	1	.8	86.5	<.5	12
FINNBUR-4000E-725N	<2	4.6	3.6	<.5	8
FINNBUR-4000E-700N	10	278.	4.6	.6	8
FINNBUR-4000E-675N	7	8.6	16.8	<.5	31
FINNBUR-4000E-650N	<2	14.5	56.0	<.5	6
FINNBUR-4000E-625N	<3	42.2	86.2	<.5	13
FINNBUR-4000E-600N	4	2.0	7.2	<.5	5
FINNBUR-4000E-575N	3	2.5	29.4	<.5	6
FINNBUR-4000E-550N	3	1.8	2.3	<.5	10
FINNBUR-4000E-525N	6	4.7	13.6	<.5	4
FINNBUR-4000E-500N	3	14.8	28.3	.6	5
FINNBUR-4000E-475N	3	14.0	15.9	<.5	5
FINNBUR-4000E-450N	2	12.0	20.2	.7	4
FINNBUR-4000E-425N	1	5.5	20.6	<.5	7
FINNBUR-4000E-400N	<1	2.5	4.1	<.5	6
FINNBUR-4000E-375N	<1	11.0	24.9	<.5	4
FINNBUR-4000E-350N	<3	7.1	78.3	.7	5
FINNBUR-4000E-325N	<1	28.6	46.9	<.5	<2
FINNBUR-4000E-275N	2	53.8	37.4	<.5	2
FINNBUR-4000E-250N	1	21.3	15.8	<.5	6
FINNBUR-4000E-225N	<1	4.5	23.6	1.3	3
FINNBUR-4000E-200N	1	4.2	22.3	.6	5
FINNBUR-4000E-175N	2	98.5	40.3	<.5	7
FINNBUR-4000E-150N	3	49.5	41.3	<.5	4
FINNBUR-4000E-125N	<1	4.2	14.2	.6	2
FINNBUR-4000E-100N	<1	17.4	33.1	.6	<2
FINNBUR-4000E-75N	<1	21.8	33.3	<.5	7
FINNBUR-4000E-50N	<4	64.3	37.2	.6	12
FINNBUR-4000E-25N	3	18.3	15.0	<.5	10
FINNBUR-4000E-0	<2	22.8	63.4	<.5	3
FINNBUR-4000E-125N	2	15.8	26.0	<.5	17
FINNBUR-4000E-100N	2	4.6	7.7	<.5	10
FINNBUR-4000E-75N	<1	3.3	20.1	<.5	4
FINNBUR-4000E-50N	<1	3.7	6.0	<.5	9
FINNBUR-4000E-25N	2	36.7	24.0	.6	3
FINNBUR-4000E-0	1	13.1	17.6	<.5	5
FINNBUR-4000E-25S	<1	27.3	46.3	<.5	12
FINNBUR-4000E-50S	<1	9.5	42.3	<.5	<2

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-4000E-75S	2	59.4	86.5	<.5	<2
FINNBUR-4000E-100S	<1	2.0	3.6	<.5	5
FINNBUR-4000E-125S	1	1.7	4.6	<.5	3
FINNBUR-4000E-150S	4	12.6	31.4	.5	9
FINNBUR-4000E-175S	2	56.9	112.	<.5	5
FINNBUR-4000E-200S	3	126.	49.2	<.5	<2
FINNBUR-4000E-225S	2	71.0	39.1	.6	2
FINNBUR-4000E-250S	<2	16.4	42.0	<.5	3
FINNBUR-4100E-200N	5	12.0	34.4	<.5	3
FINNBUR-4100E-175N	<1	1.7	24.1	<.5	2
FINNBUR-4100E-150N	6	30.0	14.0	<.5	<2
FINNBUR-4100E-125N	--	--	--	--	--
FINNBUR-4100E-100N	3	8.5	12.8	<.5	15
FINNBUR-4100E-75N	<1	.8	.6	<.5	7
FINNBUR-4100E-50N	3	8.0	14.4	<.5	8
FINNBUR-4100E-25N	<1	3.8	7.2	<.5	3
FINNBUR-4100E-0	<1	6.1	2.3	<.5	<2
FINNBUR-4100E-25S	<1	6.2	2.7	<.5	7
FINNBUR-4100E-50S	<1	9.4	61.1	<.5	<2
FINNBUR-4100E-75S	<1	1.0	2.2	<.5	7
FINNBUR-4100E-125S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
FINNBUR-4100E-200S	<1	25.2	24.7	<.5	5
FINNBUR-4100E-225S	<1	69.9	55.9	.7	<2
FINNBUR-4100E-250S	1	28.4	63.3	<.5	<2
FINNBUR-3600E-175N	<1	2.1	3.9	<.5	6



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS REPORT 17525

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

CUSTOMER No. 295

DATE SUBMITTED
5-Nov-91

REF. FILE 11272-

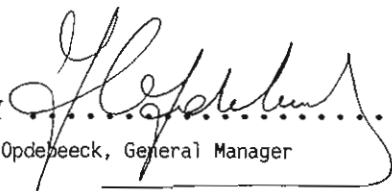
Total Pages 8

358 SOILS Proj. 330.285

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	.5
ZN PPM	DCP	.5
AG PPM	DCP	.5
PB PPM	DCP	2.

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 27-NOV-91

CERTIFIED BY 

Jean H.L. Opdebeeck, General Manager

XRAL

Note: Detection limits were raised due to small sample size.

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-0.0N	1	4.8	13.9	.6	4
FINNBUR-0.25N	3	12.3	28.5	<.5	<2
FINNBUR-0.50N	4	12.7	43.5	1.9	<2
FINNBUR-0.75N	<2	28.4	81.7	.6	<2
FINNBUR-0.100N	2	32.8	49.5	.5	3
FINNBUR-0.125N	2	16.6	49.4	<.5	<2
FINNBUR-0.150N	2	5.6	24.1	.6	5
FINNBUR-0.175N	<2	2.7	20.1	<.5	9
FINNBUR-0.200N	5	2.2	6.8	.6	2
FINNBUR-0.275N	3	.8	<.5	<.5	2
FINNBUR-0.300N	3	10.2	37.2	<.5	8
FINNBUR-0.325N	2	3.0	19.9	.5	6
FINNBUR-0.350N	5	38.4	46.7	<.5	2
FINNBUR-0.375N	5	21.0	38.4	.5	4
FINNBUR-0.425N	6	21.0	41.9	<.5	9
FINNBUR-0.450N	5	32.4	59.6	<.5	8
FINNBUR-0.475N	2	52.1	57.7	.9	14
FINNBUR-0.500N	<3	31.6	31.9	.9	10
FINNBUR-0.525N	1	22.3	26.5	.8	2
FINNBUR-0.550N	7	11.0	23.2	.7	8
FINNBUR-0.575N	4	42.6	15.9	1.2	3
FINNBUR-0.600N	2	6.3	17.3	1.3	<2
FINNBUR-0.625N	<1	15.2	16.4	.7	<2
FINNBUR-0.675N	<1	8.4	6.8	.7	<2
FINNBUR-0.700N	2	21.2	46.7	.7	4
FINNBUR-0.725N	2	4.4	21.0	<.5	3
FINNBUR-0.750N	7	9.3	41.0	<.5	8
FINNBUR-0.775N	1	8.8	11.1	.8	<2
FINNBUR-0.800N	4	5.9	2.4	.6	4
FINNBUR-0.825N	6	8.9	8.4	1.1	5
FINNBUR-0.850N	5	9.9	26.5	.6	3
FINNBUR-0.875N	2	9.0	15.4	<.5	5
FINNBUR-0.900N	2	12.9	35.2	<.5	2
FINNBUR-0.925N	7	17.3	18.9	.7	4
FINNBUR-0.975N	<1	8.1	16.8	.9	4
FINNBUR-2400E-200N	<1	1.4	3.2	<.5	3
FINNBUR-2400E-175N	<1	4.6	19.3	.6	3
FINNBUR-2400E-150N	<1	3.0	17.4	<.5	2
FINNBUR-2400E-125N	<4	32.3	21.3	<.5	4
FINNBUR-2400E-100N	2	7.5	46.8	<.5	<2
FINNBUR-2400E-75N	5	11.3	58.1	<.5	2
FINNBUR-2400E-50N	3	10.7	22.2	<.5	5
FINNBUR-2400E-25N	1	3.9	6.1	<.5	5
FINNBUR-2400E-0	4	9.0	13.2	.5	11
FINNBUR-2400E-50S	4	9.6	17.8	.5	8
FINNBUR-2400E-100S	2	3.1	4.0	<.5	2
FINNBUR-2400E-150S	37	32.2	59.8	.6	10
FINNBUR-2400E-200S	3	8.8	12.3	.6	12
FINNBUR-2400E-250S	<1	21.5	63.0	<.5	10
FINNBUR-2575E-200N	<1	22.7	42.0	<.5	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-2575E-175N	2	2.1	10.9	<.5	4
FINNBUR-2575E-150N	2	1.5	25.8	<.5	<2
FINNBUR-2575E-125N	<1	6.0	15.3	<.5	4
FINNBUR-2575E-100N	1	21.7	19.9	<.5	2
FINNBUR-2575E-75N	<1	2.0	9.8	<.5	3
FINNBUR-2575E-50N	8	20.6	41.6	<.5	8
FINNBUR-2575E-25N	4	11.5	26.7	<.5	5
FINNBUR-2575E-0	4	11.3	40.6	<.5	<2
FINNBUR-2600E-0	<1	2.8	10.6	<.5	2
FINNBUR-2600E-25S	3	3.6	12.4	.5	5
FINNBUR-2600E-50S	3	13.3	40.9	.6	3
FINNBUR-2600E-100S	10	7.6	23.6	<.5	2
FINNBUR-2600E-125S	2	4.2	3.4	<.5	3
FINNBUR-2600E-150S	5	88.1	45.6	.6	<2
FINNBUR-2600E-175S	3	18.4	30.4	<.5	5
FINNBUR-2600E-200S	3	27.6	34.0	<.5	5
FINNBUR-2600E-225S	3	16.0	49.3	<.5	3
FINNBUR-2600E-250S	<1	1.1	3.4	<.5	11
FINNBUR-2700E-200N	<1	5.4	19.3	<.5	<2
FINNBUR-2700E-175N	<1	.7	6.8	<.5	2
FINNBUR-2700E-150N	<1	.9	<.5	<.5	4
FINNBUR-2700E-125N	7	2.6	17.3	<.5	8
FINNBUR-2700E-100N	1	27.5	48.2	<.5	<2
FINNBUR-2700E-75N	5	8.1	14.1	<.5	8
FINNBUR-2700E-50N	7	2.3	10.3	<.5	6
FINNBUR-2700E-25N	1	23.3	28.8	<.5	<2
FINNBUR-2700E-0	17	71.9	37.6	<.5	6
FINNBUR-2700E-25S	<1	18.7	45.4	<.5	3
FINNBUR-2700E-50S	6	21.9	76.9	<.5	<2
FINNBUR-2700E-75S	1	70.8	96.3	.9	<2
FINNBUR-2700E-100S	5	36.5	53.4	<.5	8
FINNBUR-2700E-125S	<1	12.5	54.7	<.5	9
FINNBUR-2700E-150S	8	28.8	51.4	.7	11
FINNBUR-2700E-175S	2	17.1	23.4	<.5	6
FINNBUR-2700E-200S	5	18.6	44.8	<.5	7
FINNBUR-2700E-225S	2	7.6	14.5	<.5	7
FINNBUR-2700E-250S	3	4.6	8.5	<.5	7
FINNBUR-2800E-200N	8	8.0	10.1	<.5	9
FINNBUR-2800E-175N	4	5.1	17.1	<.5	6
FINNBUR-2800E-150N	<1	13.0	36.3	<.5	6
FINNBUR-2800E-125N	6	2.5	7.3	<.5	6
FINNBUR-2800E-100N	3	7.8	17.8	.6	4
FINNBUR-2800E-75N	5	4.6	28.1	<.5	3
FINNBUR-2800E-50N	4	5.2	5.9	<.5	9
FINNBUR-2800E-25N	11	56.6	56.2	<.5	3
FINNBUR-2800E-0	<1	7.6	22.5	<.5	2
FINNBUR-2800E-25S	<2	17.4	54.4	<.5	5
FINNBUR-2800E-50S	<1	19.0	33.3	<.5	8
FINNBUR-2800E-75S	4	34.1	62.0	1.0	<2
FINNBUR-2800E-100S	4	14.2	65.1	<.5	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-2800E-125S	<2	32.4	67.0	<.5	2
FINNBUR-2800E-150S	<1	146.	67.9	.8	<2
FINNBUR-2800E-175S	<1	.9	.8	<.5	2
FINNBUR-2800E-200S	5	14.1	86.9	<.5	6
FINNBUR-2800E-225S	2	21.5	87.7	<.5	7
FINNBUR-2800E-250S	<1	4.0	10.0	<.5	6
FINNBUR-2900E-200N	<1	8.1	18.9	<.5	7
FINNBUR-2900E-175N	3	9.0	21.7	<.5	4
FINNBUR-2900E-150N	4	2.4	3.4	<.5	9
FINNBUR-2900E-125N	3	35.2	37.4	<.5	7
FINNBUR-2900E-100N	3	8.9	16.6	<.5	2
FINNBUR-2900E-75N	<3	19.8	22.5	<.5	5
FINNBUR-2900E-50N	9	28.6	50.9	<.5	2
FINNBUR-2900E-25N	3	14.4	20.8	<.5	5
FINNBUR-2900E-0	<1	15.0	26.0	<.5	3
FINNBUR-2900E-25S	<1	52.2	26.9	<.5	5
FINNBUR-2900E-50S	<1	5.5	18.8	<.5	4
FINNBUR-2900E-75S	<1	11.6	35.8	.5	<2
FINNBUR-2900E-100S	3	23.4	46.6	<.5	<2
FINNBUR-2900E-125S	3	14.2	45.8	<.5	6
FINNBUR-2900E-150S	3	8.9	10.4	.6	8
FINNBUR-2900E-175S	3	17.2	47.4	.5	<2
FINNBUR-2900E-200S	7	.9	1.2	<.5	2
FINNBUR-2900E-225S	6	14.4	16.7	<.5	5
FINNBUR-2900E-250S	3	9.5	16.0	<.5	10
FINNBUR-3000E-200N	4	4.1	12.9	<.5	9
FINNBUR-3000E-175N	5	2.3	5.4	<.5	10
FINNBUR-3000E-150N	16	120.	49.5	<.5	5
FINNBUR-3000E-125N	5	5.3	28.9	<.5	5
FINNBUR-3000E-100N	<1	6.4	27.9	.8	<2
FINNBUR-3000E-75N	4	9.1	40.6	<.5	3
FINNBUR-3000E-50N	<1	3.8	3.8	<.5	3
FINNBUR-3000E-25N	7	14.0	26.4	<.5	5
FINNBUR-3000E-0	4	5.4	19.3	<.5	5
FINNBUR-3000E-25S	3	15.5	23.2	<.5	3
FINNBUR-3000E-50S	5	2.4	4.6	<.5	8
FINNBUR-3000E-75S	5	9.9	14.0	1.2	<2
FINNBUR-3000E-100S	2	10.0	46.0	.7	<2
FINNBUR-3000E-125S	10	23.8	52.4	<.5	3
FINNBUR-3000E-150S	3	37.1	24.3	.8	<2
FINNBUR-3000E-175S	4	2.0	5.9	<.5	<2
FINNBUR-3000E-200S	<10	50.0	60.7	<.5	5
FINNBUR-3000E-225S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
FINNBUR-3000E-250S	<3	15.4	39.7	<.5	10
FINNBUR-3100E-200N	3	9.3	20.2	<.5	8
FINNBUR-3100E-175N	3	1.4	3.2	<.5	6
FINNBUR-3100E-150N	4	12.7	32.8	<.5	2
FINNBUR-3100E-125N	2	1.0	3.1	<.5	7
FINNBUR-3100E-100N	15	6.4	12.9	<.5	2
FINNBUR-3100E-75N	9	6.5	7.9	<.5	4

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3100E-50N	4	3.8	15.5	<.5	3
FINNBUR-3100E-25N	5	.8	21.0	<.5	3
FINNBUR-3100E-0	13	1.9	10.3	<.5	9
FINNBUR-3100E-25S	4	3.0	17.3	<.5	5
FINNBUR-3100E-50S	9	31.7	45.1	.5	3
FINNBUR-3100E-75S	6	7.9	16.7	1.4	2
FINNBUR-3100E-100S	5	45.3	49.6	.7	<2
FINNBUR-3100E-125S	3	25.8	27.0	<.5	5
FINNBUR-3100E-150S	6	118.	46.3	.5	<2
FINNBUR-3100E-175S	4	9.2	10.7	<.5	8
FINNBUR-3100E-200S	4	9.6	15.6	<.5	7
FINNBUR-3100E-225S	3	.9	<.5	<.5	3
FINNBUR-3100E-250S	2	3.9	3.2	<.5	9
FINNBUR-3200E-200N	8	13.6	24.8	<.5	6
FINNBUR-3200E-175N	2	10.9	25.7	<.5	7
FINNBUR-3200E-150N	6	11.6	27.3	<.5	4
FINNBUR-3200E-125N	2	2.1	3.1	<.5	5
FINNBUR-3200E-100N	2	7.7	39.6	<.5	2
FINNBUR-3200E-75N	3	9.3	9.9	<.5	14
FINNBUR-3200E-50N	5	5.6	23.0	<.5	8
FINNBUR-3200E-25N	4	1.5	9.2	<.5	<2
FINNBUR-3200E-0	2	3.7	23.5	<.5	<2
FINNBUR-3200E-25S	5	6.4	6.0	<.5	4
FINNBUR-3200E-50S	5	3.7	16.2	<.5	<2
FINNBUR-3200E-75S	2	17.3	14.8	<.5	4
FINNBUR-3200E-100S	4	2.5	3.5	<.5	4
FINNBUR-3200E-125S	39	77.9	47.8	.8	3
FINNBUR-3200E-150S	<1	15.3	39.6	<.5	<2
FINNBUR-3200E-175S	3	56.8	44.2	.5	<2
FINNBUR-3200E-200S	<1	5.4	10.2	<.5	4
FINNBUR-3200E-225S	<1	5.3	11.5	<.5	8
FINNBUR-3200E-250S	2	5.8	9.9	<.5	13
FINNBUR-3300E-150N	5	16.0	37.3	<.5	2
FINNBUR-3300E-125N	6	15.8	21.6	<.5	5
FINNBUR-3300E-100N	25	2.7	2.3	<.5	14
FINNBUR-3300E-75N	2	2.1	3.7	<.5	8
FINNBUR-3300E-50N	4	2.1	3.7	<.5	4
FINNBUR-3300E-25N	5	12.4	13.5	<.5	10
FINNBUR-3300E-25S	3	6.4	14.8	<.5	5
FINNBUR-3300E-50S	2	18.7	25.3	.6	<2
FINNBUR-3300E-75S	<1	12.8	26.5	<.5	9
FINNBUR-3300E-100S	1	10.3	15.0	.6	8
FINNBUR-3300E-125S	2	9.6	18.3	<.5	11
FINNBUR-3300E-150S	6	12.7	28.8	<.5	3
FINNBUR-3300E-175S	2	68.2	43.9	.5	<2
FINNBUR-3300E-200S	8	36.6	20.3	<.5	<2
FINNBUR-3300E-225S	6	36.4	22.1	<.5	4
FINNBUR-3300E-250S	1	9.7	20.4	<.5	9
FINNBUR-3400E-200N	4	22.0	33.6	<.5	12
FINNBUR-3400E-175N	<1	2.3	36.2	<.5	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3400E-50N	<1	1.6	3.5	<.5	6
FINNBUR-3400E-25N	<1	8.1	13.7	<.5	7
FINNBUR-3400E-0	<2	5.5	15.4	<.5	8
FINNBUR-3400E-25S	<1	14.0	17.8	<.5	3
FINNBUR-3400E-50S	<1	1.2	3.7	<.5	10
FINNBUR-3400E-75S	<1	6.1	11.4	<.5	7
FINNBUR-3400E-100S	<1	12.0	22.9	.6	3
FINNBUR-3400E-125S	<1	12.3	26.5	<.5	3
FINNBUR-3400E-150S	1	31.4	145.	1.1	<2
FINNBUR-3400E-175S	2	26.0	98.7	.7	<2
FINNBUR-3400E-200S	3	1.7	4.8	<.5	<2
FINNBUR-3400E-225S	2	21.3	34.3	<.5	5
FINNBUR-3400E-250S	2	13.1	28.3	<.5	8
FINNBUR-3500E-200N	<1	11.3	21.8	<.5	20
FINNBUR-3500E-175N	2	7.7	26.7	<.5	11
FINNBUR-3500E-150N	<1	1.4	22.4	<.5	5
FINNBUR-3500E-100N	3	9.4	19.9	.6	9
FINNBUR-3500E-75N	2	7.0	14.2	<.5	7
FINNBUR-3500E-50N	4	5.0	11.0	.5	11
FINNBUR-3500E-0	2	5.0	10.6	<.5	5
FINNBUR-3500E-25S	2	6.4	15.9	<.5	4
FINNBUR-3500E-50S	<1	17.4	29.1	<.5	6
FINNBUR-3500E-100S	<1	12.6	16.0	<.5	8
FINNBUR-3500E-125S	2	9.2	19.8	.6	9
FINNBUR-3500E-175S	2	6.3	91.8	<.5	<2
FINNBUR-3500E-200S	<1	2.1	5.6	<.5	2
FINNBUR-3500E-225S	3	14.0	42.1	<.5	2
FINNBUR-3500E-250S	5	9.9	49.2	<.5	18
FINNBUR-3600E-100N	2	1.0	1.5	<.5	6
FINNBUR-3600E-75N	2	10.0	5.8	<.5	3
FINNBUR-3600E-25N	<1	2.6	9.1	<.5	6
FINNBUR-3600E-0	5	3.6	2.7	<.5	6
FINNBUR-3600E-25S	4	1.5	3.1	<.5	5
FINNBUR-3600E-50S	<1	30.5	45.4	<.5	<2
FINNBUR-3600E-75S	<1	10.1	14.0	<.5	2
FINNBUR-3600E-150S	2	1.5	2.7	<.5	4
FINNBUR-3600E-175S	7	9.9	12.5	<.5	6
FINNBUR-3600E-200S	5	17.2	32.0	<.5	<2
FINNBUR-3600E-225S	12	146.	60.2	<.5	25
FINNBUR-3600E-250S	7	40.0	18.1	<.5	4
FINNBUR-3700E-200N	8	15.7	21.8	.5	14
FINNBUR-3700E-175N	<1	3.9	8.1	<.5	10
FINNBUR-3700E-150N	<1	6.3	6.9	<.5	9
FINNBUR-3700E-125N	<1	46.0	152.	<.5	<2
FINNBUR-3700E-100N	5	.5	<.5	<.5	3
FINNBUR-3700E-75N	<1	7.2	15.3	<.5	10
FINNBUR-3700E-50N	2	7.7	10.8	<.5	7
FINNBUR-3700E-25N	<1	1.0	5.3	<.5	6
FINNBUR-3700E-0	<1	5.1	16.1	<.5	3
FINNBUR-3700E-25S	<1	8.8	9.8	<.5	5

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3700E-50S	<1	3.3	12.7	<.5	8
FINNBUR-3700E-75S	<1	10.9	26.2	<.5	4
FINNBUR-3700E-150S	<1	1.6	2.4	<.5	10
FINNBUR-3700E-175S	<1	8.1	4.9	<.5	5
FINNBUR-3700E-200S	4	40.5	150.	<.5	<2
FINNBUR-3700E-225S	<1	29.8	192.	<.5	3
FINNBUR-3700E-250S	4	23.3	54.8	<.5	3
FINNBUR-3800E-175N	<1	6.3	8.2	<.5	7
FINNBUR-3800E-150N	<1	21.1	22.1	<.5	9
FINNBUR-3800E-125N	<1	11.0	19.3	<.5	6
FINNBUR-3800E-100N	<1	1.8	5.6	<.5	6
FINNBUR-3800E-75N	<1	16.8	17.1	.6	4
FINNBUR-3800E-50N	<1	9.5	13.3	<.5	3
FINNBUR-3800E-25N	<1	15.4	17.5	.6	7
FINNBUR-3800E-0	<1	5.1	16.9	<.5	<2
FINNBUR-3800E-25S	<1	3.4	18.2	<.5	<2
FINNBUR-3800E-50S	<1	9.8	10.7	<.5	7
FINNBUR-3800E-75S	<1	7.8	29.7	<.5	2
FINNBUR-3800E-100S	<1	9.7	20.0	.5	7
FINNBUR-3800E-125S	<2	36.3	37.8	<.5	3
FINNBUR-3800E-150S	<2	9.6	35.3	<.5	<2
FINNBUR-3800E-175S	<1	3.0	6.1	.5	<2
FINNBUR-3800E-200S	<2	24.4	48.7	<.5	<2
FINNBUR-3800E-225S	1	47.1	30.3	<.5	3
FINNBUR-3800E-250S	1	13.5	25.2	<.5	3
FINNBUR-3900E-75N	6	4.8	9.0	<.5	4
FINNBUR-3900E-50N	<1	9.6	10.3	<.5	8
FINNBUR-3900E-25N	<1	10.6	13.5	<.5	6
FINNBUR-3900E-0	2	16.9	13.6	.8	<2
FINNBUR-3900E-25S	<1	6.8	14.1	<.5	6
FINNBUR-3900E-50S	<1	24.4	172.	<.5	<2
FINNBUR-3900E-75S	1	36.0	28.4	<.5	5
FINNBUR-3900E-100S	<1	19.4	54.9	.7	<2
FINNBUR-3900E-125S	1	10.2	18.1	<.5	6
FINNBUR-3900E-150S	<1	13.0	15.3	<.5	8
FINNBUR-3900E-175S	2	2.7	34.1	<.5	4
FINNBUR-3900E-200S	2	12.1	53.0	<.5	4
FINNBUR-3900E-225S	<1	59.2	46.2	<.5	4
FINNBUR-3900E-250S	<1	3.5	33.0	<.5	2
FINNBUR-4000E-1000N	3	71.6	44.5	.5	5
FINNBUR-4000E-975N	<2	29.7	28.6	1.4	<2
FINNBUR-4000E-950N	4	10.3	21.7	.7	3
FINNBUR-4000E-925N	<1	9.8	20.1	.8	5
FINNBUR-4000E-900N	2	11.7	3.0	<.5	5
FINNBUR-4000E-850N	2	32.9	24.0	<.5	5
FINNBUR-4000E-825N	2	3.8	17.6	<.5	6
FINNBUR-4000E-800N	<1	6.8	46.3	<.5	3
FINNBUR-4000E-775N	2	7.4	42.3	<.5	3
FINNBUR-4000E-750N	1	.8	86.5	<.5	12
FINNBUR-4000E-725N	<2	4.6	3.6	<.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-4000E-700N	10	278.	4.6	.6	8
FINNBUR-4000E-675N	7	8.6	16.8	<.5	31
FINNBUR-4000E-650N	<2	14.5	56.0	<.5	6
FINNBUR-4000E-625N	<3	42.2	86.2	<.5	13
FINNBUR-4000E-600N	4	2.0	7.2	<.5	5
FINNBUR-4000E-575N	3	2.5	29.4	<.5	6
FINNBUR-4000E-550N	3	1.8	2.3	<.5	10
FINNBUR-4000E-525N	6	4.7	13.6	<.5	4
FINNBUR-4000E-500N	3	14.8	28.3	.6	5
FINNBUR-4000E-475N	3	14.0	15.9	<.5	5
FINNBUR-4000E-450N	2	12.0	20.2	.7	4
FINNBUR-4000E-425N	1	5.5	20.6	<.5	7
FINNBUR-4000E-400N	<1	2.5	4.1	<.5	6
FINNBUR-4000E-375N	<1	11.0	24.9	<.5	4
FINNBUR-4000E-350N	<3	7.1	78.3	.7	5
FINNBUR-4000E-325N	<1	28.6	46.9	<.5	<2
FINNBUR-4000E-275N	2	53.8	37.4	<.5	2
FINNBUR-4000E-250N	1	21.3	15.8	<.5	6
FINNBUR-4000E-225N	<1	4.5	23.6	1.3	3
FINNBUR-4000E-200N	1	4.2	22.3	.6	5
FINNBUR-4000E-175N	2	98.5	40.3	<.5	7
FINNBUR-4000E-150N	3	49.5	41.3	<.5	4
FINNBUR-4000E-125N	<1	4.2	14.2	.6	2
FINNBUR-4000E-100N	<1	17.4	33.1	.6	<2
FINNBUR-4000E-75N	<1	21.8	33.3	<.5	7
FINNBUR-4000E-50N	<4	64.3	37.2	.6	12
FINNBUR-4000E-25N	3	18.3	15.0	<.5	10
FINNBUR-4000E-0	<2	22.8	63.4	<.5	3
FINNBUR-4000E-125N	2	15.8	26.0	<.5	17
FINNBUR-4000E-100N	2	4.6	7.7	<.5	10
FINNBUR-4000E-75N	<1	3.3	20.1	<.5	4
FINNBUR-4000E-50N	<1	3.7	6.0	<.5	9
FINNBUR-4000E-25N	2	36.7	24.0	.6	3
FINNBUR-4000E-0	1	13.1	17.6	<.5	5
FINNBUR-4000E-25S	<1	27.3	46.3	<.5	12
FINNBUR-4000E-50S	<1	9.5	42.3	<.5	<2
FINNBUR-4000E-75S	2	59.4	86.5	<.5	<2
FINNBUR-4000E-100S	<1	2.0	3.6	<.5	5
FINNBUR-4000E-125S	1	1.7	4.6	<.5	3
FINNBUR-4000E-150S	4	12.6	31.4	.5	9
FINNBUR-4000E-175S	2	56.9	112.	<.5	5
FINNBUR-4000E-200S	3	126.	49.2	<.5	<2
FINNBUR-4000E-225S	2	71.0	39.1	.6	2
FINNBUR-4000E-250S	<2	16.4	42.0	<.5	3
FINNBUR-4100E-200N	5	12.0	34.4	<.5	3
FINNBUR-4100E-175N	<1	1.7	24.1	<.5	2
FINNBUR-4100E-150N	6	30.0	14.0	<.5	<2
FINNBUR-4100E-100N	3	8.5	12.8	<.5	15
FINNBUR-4100E-75N	<1	.8	.6	<.5	7
FINNBUR-4100E-50N	3	8.0	14.4	<.5	8



27-NOV-91

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-4100E-25N	<1	3.8	7.2	<.5	3
FINNBUR-4100E-0	<1	6.1	2.3	<.5	<2
FINNBUR-4100E-25S	<1	6.2	2.7	<.5	7
FINNBUR-4100E-50S	<1	9.4	61.1	<.5	<2
FINNBUR-4100E-75S	<1	1.0	2.2	<.5	7
FINNBUR-4100E-125S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
FINNBUR-4100E-200S	<1	25.2	24.7	<.5	5
FINNBUR-4100E-225S	<1	69.9	55.9	.7	<2
FINNBUR-4100E-250S	1	28.4	63.3	<.5	<2
FINNBUR-3600E-175N	<1	2.1	3.9	<.5	6

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
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CERTIFICATE OF ANALYSIS

29 NOV. 1991

REPORT 17347

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

CUSTOMER No. 295

DATE SUBMITTED
9-Oct-91

REF. FILE 11051-

Total Pages 28

688 PULPS Proj. 330.285

	METHOD	DETECTION LIMIT
AU PPB	FANA	1.
NA PPM	DCP	100.
MG PPM	DCP	100.
P PPM	DCP	10.
CA PPM	DCP	100.
TI PPM	DCP	10.
CR PPM	DCP	2.
MN PPM	DCP	2.
FE PPM	DCP	100.
CO PPM	DCP	1.
NI PPM	DCP	1.
CU PPM	DCP	.5
ZN PPM	DCP	.5
MO PPM	DCP	1.
AG PPM	DCP	.5
CD PPM	DCP	1.
PB PPM	DCP	2.

DATE 15-NOV-91

CERTIFIED BY

Jean H.L. Opdebeeck, General Manager

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.3.91-1	16	685	25600	365	24400	1250	120	3770	49300
BH.3.91-2	7	386	27300	461	13300	238	44	2010	29900
BH.3.91-3	29	409	17600	447	9450	142	44	1230	26300
BH.3.91-4	41	408	16100	360	2450	123	52	559	28700
BH.3.91-5	35	418	22600	427	5310	127	51	826	30000
BH.3.91-6	260	467	52300	663	11100	434	86	945	30100
BH.3.91-7	15	336	48500	751	2580	202	65	466	24800
BH.3.91-8	22	336	25500	635	836	43	57	281	45200
BH.3.91-9	7	323	64100	1340	25600	126	59	1030	46200
BH.3.91-10	6	353	89300	1110	65200	145	67	2090	39300
BH.3.91-11	14	406	77500	699	58400	388	64	1650	24400
BH.3.91-12	91	533	70300	856	18400	755	50	1140	29500
BH.3.91-13	6	416	43600	943	8700	513	18	1330	35500
BH.3.91-14	<1	627	53100	1090	6020	1420	39	1110	41900
BH.3.91-15	<1	650	38500	336	1570	1260	24	591	43600
BH.3.91-16	<1	733	26900	444	1030	1430	33	387	39900
BH.3.91-17	<1	631	20300	546	1070	1250	27	309	35800
BH.3.91-18	<1	692	18900	188	306	1250	26	281	38500
BH.3.91-19	<1	565	16100	276	400	1200	20	192	37200
BH.3.91-20	<1	611	19900	113	188	1410	17	209	42700
BH.3.91-21	21	536	65900	444	26400	937	300	1250	48400
BH.3.91-22	310	420	75700	338	61900	503	200	2280	47900
BH.3.91-23	17	549	75300	846	19700	757	276	781	44400
BH.3.91-24	1300	361	49900	820	45000	195	81	1120	46800
BH.3.91-25	13	344	36700	319	1230	170	145	153	25100
BH.4.91-26	38	355	21500	654	4410	305	68	334	55600
BH.4.91-27	89	587	14000	722	6240	868	56	503	60700
BH.4.91-28	220	559	44400	1620	22700	756	53	593	79900
BH.4.91-29	490	436	17900	1130	45500	139	45	1040	45900
BH.4.91-30	180	313	14100	502	20600	58	49	527	15000
BH.4.91-31	330	301	16200	294	25600	30	34	622	5120
BH.4.91-32	1900	260	7710	671	2590	57	58	144	60500
BH.4.91-33	4900	274	8290	498	1690	92	59	145	34900
BH.4.91-34	1700	310	18500	726	16300	96	70	895	34000
BH.4.91-35	26	593	23300	748	57500	203	35	3690	54900
BH.4.91-36	310	341	27000	892	33900	151	76	857	98100
BH.4.91-37	1800	393	13900	951	36400	91	47	368	86500
BH.4.91-38	940	389	19600	839	83300	83	49	732	68800
BH.4.91-39	1300	350	13000	1290	46900	95	52	432	86600
BH.4.91-40	1600	368	14100	1170	41900	87	60	358	69600
BH.4.91-41	470	357	23000	849	43600	92	50	408	54700
BH.4.91-42	800	367	24500	1080	51300	100	50	618	58300
BH.4.91-43	2000	298	19900	1160	39200	83	45	390	77000
BH.4.91-44	830	367	25200	1150	45700	97	67	540	83800
BH.4.91-45	360	379	28500	1070	42200	82	57	499	76600
BH.4.91-46	420	377	43700	1060	59200	90	70	775	59500
BH.4.91-47	360	515	83600	646	110000	76	35	1540	47200
BH.4.91-48	140	321	38900	485	40600	117	50	756	28300
BH.4.91-49	1	498	54400	912	22300	505	181	679	44300
BH.2.91-50	12	355	24600	316	10300	193	70	1170	26400



SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.2.91-51	7	363	22400	330	1020	75	47	427	20200
BH.2.91-52	13	351	26800	328	3110	70	48	747	22200
BH.2.91-53	10	424	25700	417	1440	98	52	617	31200
BH.2.91-54	7	433	32800	469	1090	79	45	742	40300
BH.2.91-55	77	355	46800	420	9350	260	66	802	34400
BH.2.91-56	40	435	50400	400	31700	364	64	1350	27900
BH.2.91-57	4	405	45800	472	5120	254	36	634	36700
BH.2.91-58	<1	773	41700	744	2350	1690	32	935	55300
BH.2.91-59	2	822	32900	566	4240	1920	20	1050	54400
BH.2.91-60	850	470	32300	1070	32700	298	72	870	84500
BH.2.91-61	8	569	37300	287	22400	508	202	500	40200
BH.2.91-62	7	520	33600	759	27600	595	131	558	27900
BH.2.91-63	4	512	43200	1730	19400	452	159	453	40500
BH.2.91-64	13	566	62700	336	14200	813	267	504	49600
BH.2.91-65	100	436	50800	332	22500	315	66	666	53200
BH.2.91-66	61	378	40300	253	29000	154	42	739	43800
BH.2.91-67	4	638	35000	2980	10300	597	119	246	30800
BH.1.91-68	33	455	14200	525	4860	278	40	847	22100
BH.1.91-69	6	402	64100	510	11700	445	204	1100	51400
BH.1.91-70	160	342	40300	498	19000	110	55	934	23700
BH.1.91-71	210	375	24300	302	12800	125	53	884	36300
BH.1.91-72	100	323	23100	325	2970	92	58	477	46800
BH.1.91-73	110	437	41600	465	4660	416	49	513	39900
BH.1.91-74	9	719	26100	440	4220	1250	24	452	53000
BH.1.91-75	12	798	25400	560	3230	1970	42	534	54900
BH.1.91-76	55	781	40000	1190	8100	1090	148	594	62700
BH.1.91-77	350	463	30900	363	49100	74	37	814	13400
BH.1.91-78	1700	494	22200	1140	54700	144	36	656	88100
BH.1.91-79	1300	500	24100	996	56200	145	35	637	97800
BH.1.91-80	2900	410	19700	1000	45800	111	34	605	142000
BH.1.91-81	3100	386	14200	1040	48000	119	34	588	163000
BH.1.91-82	1600	398	21000	1510	28500	164	26	433	42300
BH.1.91-83	1200	553	19800	1440	39400	160	42	575	97200
BH.1.91-84	340	421	33200	935	53600	118	32	715	155000
BH.1.91-85	290	459	28100	1240	54400	139	43	580	88700
BH.1.91-86	270	414	33000	768	38900	120	57	850	44700
BH.1.91-87	670	445	26600	667	34500	133	34	633	60700
BH.1.91-88	90	430	32100	333	59500	57	44	698	6970
BH.1.91-89	190	515	38600	1880	36900	223	47	829	44400
BH.1.91-90	4	681	67000	1980	23500	1070	218	744	48900
BH.1.91-91	130	574	65200	416	81700	363	76	1900	33500
BH.1.91-92	4	500	44500	691	10100	374	147	352	36300
BH.5.91-93	2	772	10200	1290	8880	376	71	982	94900
BH.5.91-94	8	708	27500	614	5380	1390	223	894	140000
BH.5.91-95	5	856	33900	968	3790	1950	96	929	175000
BH.5.91-96	3	1220	32700	290	2010	2390	179	593	52700
BH.5.91-97	<1	785	42700	348	10800	1580	92	1960	67500
BH.5.91-98	3	602	22600	832	2760	1330	37	572	44300
BH.5.91-99	1	820	43100	590	1560	2290	20	767	60800
BH.5.91-100	<1	887	42400	873	2370	2350	18	858	54000



SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.5.91-101	3	863	37800	418	2220	2290	28	746	54200
BH.5.91-102	15	675	42200	720	26900	1090	160	4340	80800
BH.5.91-103	3	684	31900	560	21000	1230	70	2410	52700
BH.5.91-104	3	613	15100	412	976	1520	16	193	43400
BH.5.91-105	3	650	40900	249	1080	1360	87	529	53500
BH.5.91-106	7	550	49500	1570	3520	751	42	457	45000
BH.5.91-107	690	468	46900	863	58700	159	28	1430	59400
BH.5.91-108	160	540	40800	563	7050	742	30	371	91600
BH.5.91-109	1300	403	38000	1120	41800	172	28	1080	154000
BH.5.91-110	490	544	49700	819	42800	468	33	1350	86400
BH.5.91-111	600	472	40600	818	36300	321	39	1100	75600
BH.5.91-112	550	449	43600	924	44700	214	34	1120	83500
BH.5.91-113	160	503	44000	450	2930	622	84	149	37000
BH.5.91-114	240	558	50100	1230	6710	918	102	228	78900
BH.5.91-115	330	580	41800	1470	10200	777	48	286	78800
BH.5.91-116	340	520	32900	2650	25200	341	58	507	76000
BH.5.91-117	120	512	39700	1210	18300	509	83	474	54600
BH.5.91-118	20	335	40700	431	20400	180	142	652	59200
BH.6.91-119	3	467	17900	1090	2730	989	95	525	181000
BH.6.91-120	40	398	5110	279	5550	115	41	296	18200
BH.6.91-121	23	410	19900	285	7670	151	44	334	23400
BH.6.91-122	34	352	63000	232	27700	222	96	1110	53200
BH.6.91-123	100	306	50200	208	17100	239	105	764	74000
BH.6.91-124	110	471	8490	302	4260	426	40	213	33700
BH.6.91-125	3	1100	18300	834	4930	944	95	316	75100
BH.6.91-126	17	943	28300	188	811	2250	183	481	55500
BH.6.91-127	36	437	29900	921	6730	850	84	1110	95000
BH.6.91-128	10	568	50300	458	24600	1440	26	2100	69800
BH.6.91-129	20	574	32600	435	1230	986	22	350	44700
BH.6.91-130	2	522	18800	864	50000	471	70	5200	61500
BH.6.91-131	7	546	16600	1220	30200	1050	72	6170	74000
BH.6.91-132	3	655	31500	501	10100	1510	160	2210	54000
BH.6.91-133	18	429	30800	973	13600	923	108	2280	135000
BH.6.91-134	3	605	38700	972	4830	1270	89	528	41700
BH.6.91-135	6	590	31800	809	4640	1190	28	389	34800
BH.6.91-136	4	385	9450	597	1260	188	21	77	51700
BH.6.91-137	21	392	34600	434	1430	410	23	207	62400
BH.6.91-138	170	485	36400	1250	8470	770	63	324	49200
BH.6.91-139	180	367	22200	377	4920	318	49	225	62200
BH.6.91-140	150	497	28800	611	8920	538	49	391	71400
BH.6.91-141	420	482	30200	1360	17600	566	41	529	69200
BH.6.91-142	110	424	32200	351	10700	320	81	479	68600
BH.6.91-143	45	310	23600	241	1170	141	119	141	40500
BH.6.91-144	130	443	39100	585	40000	207	29	1210	26400
BH.6.91-145	160	396	22700	298	5270	304	52	294	38100
BH.6.91-146	130	573	37300	359	20500	549	53	1070	42300
BH.6.91-147	800	440	27500	684	21000	265	29	897	53900
BH.6.91-148	140	454	26700	413	17400	294	37	694	41400
BH.6.91-149	140	474	33200	1280	41800	196	74	1070	42700
BH.6.91-150	72	448	29600	346	10100	383	54	541	23300

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.6.91-151	210	499	34900	303	20200	305	49	825	24900
BH.6.91-152	34	453	31700	371	22400	250	32	833	23100
BH.6.91-153	3	438	24700	828	21100	438	100	634	25700
BH.6.91-154	44	452	27000	727	8800	274	41	362	28500
BH.6.91-155	29	352	19500	223	2330	231	26	160	30700
BH.6.91-156	120	355	20600	1060	5920	145	58	284	56800
BH.6.91-157	100	415	28900	887	15300	224	50	689	61600
BH.6.91-158	35	400	51400	543	13600	231	137	813	57100
BH.6.91-159	30	431	30000	703	31800	101	29	1100	8150
BH.8.91-400	2	525	14200	1090	4450	1020	42	450	183000
BH.8.91-401	7	336	5470	1750	5290	441	42	284	273000
BH.8.91-402	4	541	22900	207	17900	766	594	567	41700
BH.8.91-403	2	590	18200	213	11200	680	394	410	51700
BH.8.91-404	1	472	16500	175	2760	911	399	309	57500
BH.8.91-405	4	692	11500	682	2270	866	37	361	44200
BH.8.91-406	2	672	9430	391	1560	757	42	289	42600
BH.8.91-407	5	448	16100	679	8150	370	135	317	139000
BH.8.91-408	15	488	27100	174	54900	475	246	1400	36600
BH.8.91-409	370	319	48300	192	25600	177	367	1170	46500
BH.8.91-410	3	629	44300	325	84100	867	337	2980	81900
BH.8.91-411	8	532	49900	460	66900	623	393	2860	105000
BH.8.91-412	8	345	27000	409	87200	190	132	2830	156000
BH.8.91-413	8	375	30000	452	44300	262	200	1550	93600
BH.8.91-414	13	326	24100	376	11900	164	157	563	112000
BH.8.91-415	49	337	12900	478	20300	157	111	592	116000
BH.8.91-416	360	510	13600	1110	20900	500	83	834	67300
BH.8.91-417	120	391	8260	395	2860	316	23	148	34600
BH.8.91-418	51	333	3140	909	1870	131	16	31	29400
BH.8.91-419	1100	340	12200	338	2600	117	27	178	38300
BH.8.91-420	330	368	12300	249	6630	184	61	328	26800
BH.8.91-421	44	591	24100	275	24500	1260	119	1040	93800
BH.8.91-422	100	589	25000	229	50300	1020	196	1270	53300
BH.8.91-423	250	261	3000	343	3390	179	33	168	360000
BH.8.91-424	130	233	2770	413	2540	203	35	132	340000
BH.8.91-425	250	476	5000	804	3730	323	36	176	301000
BH.8.91-426	190	256	2310	918	3370	85	28	185	368000
BH.8.91-427	340	336	7870	679	7020	360	31	340	277000
BH.8.91-428	310	275	4230	289	4560	123	33	204	288000
BH.8.91-429	46	287	3330	204	217	<10	41	78	192000
BH.8.91-430	60	254	1960	176	179	<10	37	44	199000
BH.8.91-431	84	284	496	96	138	<10	42	11	218000
BH.8.91-432	58	261	932	92	412	<10	45	21	184000
BH.8.91-433	85	242	306	85	<100	<10	42	5	262000
BH.8.91-434	160	395	2090	253	2480	35	63	66	50500
BH.8.91-435	8	462	1230	221	2830	116	48	42	26400
BH.8.91-436	220	370	1500	173	12700	112	94	365	27700
BH.8.91-437	290	702	5650	749	2890	422	54	216	33000
BH.8.91-438	22	304	3140	171	6160	162	94	200	57600
BH.8.91-439	52	266	2190	134	3570	92	77	166	44900
BH.8.91-440	320	316	2100	267	16000	84	82	548	61800

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.8.91-441	46	421	11000	950	20300	217	81	842	39000
BH.8.91-442	8	492	9130	914	15500	114	86	575	25500
BH.3.91-443	65	473	17700	566	4090	525	102	310	116000
BH.3.91-444	300	254	3620	394	245	146	35	89	330000
BH.3.91-445	300	253	2350	353	255	41	37	81	298000
BH.3.91-446	800	506	8110	600	3980	267	46	220	82800
BH.3.91-447	190	313	4170	445	1390	293	40	146	283000
BH.3.91-448	170	301	4600	375	374	203	37	132	327000
BH.3.91-449	99	410	2680	489	2370	42	48	105	204000
BH.3.91-450	540	189	2870	323	550	125	30	96	377000
BH.3.91-451	180	279	4510	354	2310	176	47	143	249000
BH.3.91-452	50	673	20200	1500	18900	810	101	665	46600
BH.3.91-453	440	317	5730	498	2190	183	42	152	261000
BH.3.91-454	250	249	1060	219	<100	85	35	35	329000
BH.3.91-455	170	346	507	215	572	29	63	29	38200
BH.3.91-456	51	363	260	157	224	37	75	11	72700
BH.3.91-457	23	358	512	123	248	32	64	15	85600
BH.3.91-458	17	510	2350	419	788	45	56	102	56200
BH.3.91-459	5	661	6220	873	2720	115	45	256	31200
BH.3.91-460	35	283	1140	197	1360	30	75	44	56500
BH.3.91-461	26	321	4120	211	373	31	49	122	49700
BH.3.91-462	42	296	2240	183	247	24	66	68	54300
BH.3.91-463	18	364	515	309	486	41	45	18	91700
BH.3.91-464	38	348	1430	342	543	37	42	42	78500
BH.3.91-465	39	348	3790	314	644	35	52	117	76800
BH.3.91-466	21	320	2720	267	418	33	82	78	61500
BH.3.91-467	17	374	3450	278	586	42	67	93	84700
BH.3.91-468	33	321	7580	264	490	46	78	164	78700
BH.3.91-469	16	284	4630	235	346	54	67	98	100000
BH.3.91-470	18	297	5750	247	368	36	67	117	71800
BH.3.91-471	14	397	5280	257	483	18	54	114	58500
BH.3.91-472	27	233	8300	248	7370	37	79	385	77700
BH.3.91-473	43	182	4420	281	327	20	36	76	170000
BH.3.91-474	36	237	9660	234	322	43	55	145	85600
BH.3.91-475	23	192	13600	314	388	47	49	178	84700
BH.3.91-476	25	223	6320	292	395	30	62	87	62600
BH.3.91-477	42	293	11900	473	13600	78	138	341	48400
BH.3.91-478	110	296	1120	178	256	44	70	15	92600
BH.3.91-479	29	209	4470	181	<100	30	45	68	211000
BH.3.91-480	8	237	2150	180	246	40	53	33	101000
BH.3.91-481	38	342	2490	221	332	23	64	82	57100
BH.3.91-482	22	302	2730	148	219	20	45	64	46000
BH.3.91-483	30	459	1100	160	221	35	53	21	109000
BH.3.91-484	32	316	4470	318	661	25	54	140	57200
BH.2.91-489	51	499	12000	208	795	325	53	210	33900
BH.2.91-490	480	635	9950	932	3620	541	37	290	59500
BH.2.91-491	320	168	2790	333	564	137	30	94	337000
BH.2.91-492	97	633	9400	1030	3430	516	33	334	29600
BH.2.91-493	3700	610	8190	967	4130	492	43	313	28500
BH.2.91-494	360	227	1280	304	394	116	27	75	392000

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.2.91-495	380	328	6080	645	2700	215	40	155	201000
BH.2.91-496	390	202	3390	404	1940	111	36	116	324000
BH.2.91-497	360	186	4750	347	3020	87	56	170	316000
BH.2.91-498	300	188	1680	357	547	89	26	75	349000
BH.2.91-499	490	348	3610	277	548	64	35	104	272000
BH.2.91-500	540	350	1530	339	3210	42	60	106	27100
BH.2.91-501	450	228	2230	239	1570	61	26	129	351000
BH.2.91-502	69	477	4790	883	5800	35	39	175	70300
BH.2.91-503	470	181	1080	297	611	53	24	77	380000
BH.2.91-504	130	371	7010	1200	8900	289	59	303	253000
BH.2.91-505	390	261	2310	344	1280	112	37	124	357000
BH.2.91-506	1800	1400	5930	295	2770	44	77	251	42200
BH.2.91-507	180	222	2040	238	213	43	26	112	305000
BH.2.91-508	68	308	1120	189	355	14	54	46	28500
BH.2.91-509A	31	318	1320	152	285	22	60	50	56400
BH.2.91-509B	40	297	550	159	250	23	65	20	34600
BH.2.91-510	43	346	4380	196	1820	38	54	179	54200
BH.2.91-511	24	257	24800	475	1070	50	47	636	71100
BH.2.91-512	3	545	7380	675	4990	68	53	325	26800
BH.2.91-513	27	271	3950	204	316	27	55	90	68100
BH.2.91-514	32	263	9810	262	344	32	55	209	68900
BH.2.91-515	19	303	8510	208	268	41	56	153	93600
BH.2.91-516	22	309	6280	193	240	42	61	120	103000
BH.2.91-517	59	296	6020	249	252	53	50	104	121000
BH.2.91-518	61	270	3830	250	278	50	67	72	113000
BH.2.91-519	22	316	6950	210	235	47	52	140	121000
BH.2.91-520	17	518	1110	157	557	24	53	44	81200
BH.2.91-521	14	298	3070	142	396	20	58	101	48500
BH.2.91-522	37	358	9200	256	1460	45	59	275	73800
BH.1.91-523	300	466	5310	230	2440	329	50	121	113000
BH.1.91-524	240	504	12800	389	9570	548	52	404	111000
BH.1.91-525	300	264	2690	330	3090	124	36	148	301000
BH.1.91-526	270	285	4230	486	4000	118	42	247	328000
BH.1.91-527	250	267	1200	400	360	38	40	35	248000
BH.1.91-528	72	525	6240	715	11400	213	33	691	95400
BH.1.91-529	390	221	990	254	<100	71	33	103	370000
BH.1.91-530	290	217	2620	408	1980	78	31	246	394000
BH.1.91-531	240	291	1530	248	231	70	30	92	322000
BH.1.91-532	270	369	531	196	427	30	54	42	44300
BH.1.91-533	78	308	261	144	185	20	56	16	33600
BH.1.91-534	94	336	834	188	342	23	59	55	54500
BH.1.91-535	23	274	2720	440	447	43	17	113	265000
BH.1.91-536	9	234	614	96	1720	26	71	113	64500
BH.1.91-537	28	308	2320	314	606	52	38	76	175000
BH.1.91-538	40	524	10400	1050	7190	238	59	474	102000
BH.1.91-539	170	383	2850	328	509	62	32	173	316000
BH.1.91-540	17	226	2270	232	1150	22	48	133	22000
BH.1.91-541	84	262	2850	247	1220	30	30	122	26900
BH.1.91-542	43	296	882	115	186	18	45	41	27500
BH.1.91-543	29	324	219	74	<100	35	56	5	59500

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.1.91-544	39	236	278	112	<100	13	45	6	47100
BH.1.91-545	37	253	1190	120	117	10	51	40	49800
BH.1.91-546	42	281	1020	278	391	23	41	22	82500
BH.1.91-547	13	319	6320	110	<100	27	55	148	73200
BH.1.91-548	15	287	11200	208	217	24	66	265	55200
BH.1.91-549	31	417	1520	179	224	27	60	29	86400
BH.1.91-550	23	368	5270	149	<100	18	54	111	145000
BH.1.91-551	19	384	2040	172	211	29	65	38	79900
BH.1.91-552	11	359	7490	188	151	29	60	148	66500
BH.1.91-553	24	394	399	262	289	30	54	6	87000
BH.1.91-554	13	384	1490	138	<100	28	67	29	80800
BH.1.91-555	61	450	299	199	131	21	55	7	47700
BH.1.91-556	38	362	680	106	<100	31	63	17	92500
BH.1.91-557	45	271	1110	141	<100	<10	50	19	162000
BH.1.91-558	130	333	1080	119	<100	<10	48	18	165000
BH.1.91-559	46	325	797	133	122	23	44	12	87800
BH.1.91-560	49	325	10100	260	326	20	55	165	36000
BH.1.91-561	44	284	25200	302	411	55	43	387	59000
BH.1.91-562	200	374	2760	196	3220	58	50	186	71200
BH.4.91-563	32	534	8970	350	820	741	83	150	66100
BH.4.91-564	11	447	13800	112	872	547	34	121	61300
BH.4.91-565	36	384	5770	241	1480	143	50	152	83700
BH.4.91-566	220	358	8950	212	1190	202	28	191	218000
BH.4.91-567	110	467	8340	538	7300	409	42	516	106000
BH.4.91-568	35	497	9880	300	4660	411	25	229	44300
BH.4.91-569	160	406	29100	259	37500	374	210	1160	69300
BH.4.91-570	180	564	14200	403	33500	555	78	807	61400
BH.4.91-571	1500	646	13000	431	28300	602	82	789	90400
BH.4.91-572	280	225	3930	271	1290	216	32	144	364000
BH.4.91-573	260	196	1200	184	<100	<10	32	25	386000
BH.4.91-574	120	343	399	132	150	34	52	12	78900
BH.4.91-575	85	332	3270	199	814	39	59	86	91500
BH.4.91-576	19	236	4060	182	<100	<10	45	73	167000
BH.4.91-577	12	260	8080	250	382	35	45	133	92700
BH.4.91-578	21	319	7880	449	2370	<10	51	140	155000
BH.4.91-579	14	395	3920	196	328	53	52	41	104000
BH.4.91-580	110	407	9130	280	10200	64	135	251	184000
BH.5.91-581	42	618	11800	666	3600	618	59	196	89700
BH.5.91-582	1	497	11000	180	3270	536	40	166	34700
BH.5.91-583	2	426	15000	173	7030	266	51	220	27500
BH.5.91-584	4	608	13100	398	6570	351	34	235	21200
BH.5.91-585	240	281	3820	393	1120	133	37	110	242000
BH.5.91-586	330	238	2360	430	197	111	28	73	352000
BH.5.91-587	390	265	1600	244	161	51	23	69	351000
BH.5.91-588	380	274	2050	693	1160	118	32	96	187000
BH.5.91-589	630	525	5990	945	4190	328	36	290	102000
BH.5.91-590	660	608	4320	585	1900	292	39	209	172000
BH.5.91-591	170	476	12100	773	10900	486	31	683	194000
BH.5.91-592	330	272	2110	147	3590	67	39	166	405000
BH.5.91-593	210	235	700	106	713	27	25	16	370000



SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.5.91-594	190	241	1120	108	3490	29	27	55	354000
BH.5.91-595	220	285	921	125	2760	31	28	64	357000
BH.5.91-596	6	532	28700	920	25600	867	36	1100	53900
BH.5.91-597	450	211	1090	216	<100	66	40	71	385000
BH.5.91-598	350	222	1220	204	<100	43	27	53	391000
BH.5.91-599	460	356	8780	429	5660	403	35	458	281000
BH.5.91-600	590	175	1120	218	<100	36	30	48	380000
BH.5.91-601	790	251	4020	413	330	155	44	127	338000
BH.11.91-602	33	816	6330	228	2270	355	40	125	51700
BH.11.91-603	16	607	23900	315	4270	427	50	385	45300
BH.11.91-604	1	646	5690	217	1970	355	44	97	10900
BH.11.91-605	4	750	6390	227	2870	363	49	150	11700
BH.11.91-606	250	414	3490	239	176	165	51	101	291000
BH.11.91-607	260	280	2650	211	<100	97	27	85	314000
BH.11.91-608	590	199	1100	176	<100	23	26	42	413000
BH.11.91-609	400	217	1820	227	516	72	31	104	401000
BH.11.91-610	240	369	3690	287	874	172	43	115	311000
BH.11.91-611	390	216	1720	246	<100	52	36	87	394000
BH.11.91-612	330	287	777	238	<100	<10	37	74	421000
BH.11.91-613	290	281	1030	176	1380	42	32	104	416000
BH.11.91-614	220	929	8220	231	662	415	73	249	44000
BH.11.91-615	720	329	1100	405	<100	63	28	87	398000
BH.11.91-616	310	504	1300	406	204	136	33	87	292000
BH.11.91-617	960	299	1990	356	<100	71	32	101	372000
BH.11.91-618	290	210	810	183	<100	23	32	62	433000
BH.11.91-619	140	442	1170	203	319	86	31	75	313000
BH.11.91-620	320	285	870	195	358	44	30	74	378000
BH.11.91-621	420	483	1440	161	471	63	48	46	33700
BH.11.91-622	100	620	7560	241	2610	258	54	250	24800
BH.11.91-623	17	447	971	227	669	69	43	30	15000
BH.11.91-624	240	561	2080	233	958	118	44	56	16300
BH.11.91-625	49	520	1520	217	618	97	49	41	14200
BH.11.91-626	6	325	1700	216	935	76	49	58	13600
BH.11.91-627	8	495	1920	274	902	89	54	56	13000
BH.11.91-628	81	292	232	133	130	32	47	7	59300
BH.11.91-629	65	341	429	137	<100	37	52	10	195000
BH.5.91-630	93	381	23700	414	15200	171	245	970	105000
BH.5.91-631	280	226	592	103	<100	37	22	35	377000
BH.5.91-632	240	242	1690	195	138	67	36	56	426000
BH.5.91-633	430	235	4560	439	1080	167	47	119	378000
BH.5.91-634	340	280	4540	449	4750	136	42	193	338000
BH.5.91-635	420	194	873	174	652	46	29	50	341000
BH.5.91-636	85	428	228	197	319	40	75	20	39600
BH.5.91-637	210	278	643	142	<100	62	42	20	373000
BH.5.91-638	180	394	332	223	638	58	63	20	67600
BH.5.91-639	84	416	1670	193	2490	56	75	63	59800
BH.5.91-640	21	479	3510	337	680	56	49	182	59300
BH.5.91-641	51	322	1590	203	459	27	58	46	154000
BH.5.91-642	37	368	3500	176	235	32	55	90	180000
BH.5.91-643	180	359	6850	195	685	50	53	144	181000

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.5.91-644	270	425	2610	212	3740	42	64	56	160000
BH.12.91-645	4	585	6700	238	652	156	37	87	16300
BH.12.91-646	130	723	4290	625	885	362	42	184	191000
BH.12.91-647	200	555	4650	386	900	362	34	204	312000
BH.12.91-648	470	500	5490	403	525	475	40	192	295000
BH.12.91-649	46	974	6930	1200	2730	290	37	208	27400
BH.12.91-650	320	878	4960	579	699	433	49	172	235000
BH.12.91-651	90	1060	5440	837	2210	646	37	407	47500
BH.12.91-652	73	1190	5320	913	3590	532	33	245	24300
BH.12.91-653	17	1110	5310	975	5230	452	35	315	22600
BH.12.91-654	130	1360	9490	943	3360	406	48	345	37200
BH.12.91-655	340	925	12600	727	1350	1010	43	269	45400
BH.12.91-656	260	675	25300	328	1930	1030	162	528	90200
BH.12.91-657	140	305	4140	221	<100	157	44	105	312000
BH.12.91-658	190	443	10800	211	597	227	26	215	31300
BH.12.91-658B	5	375	10900	181	565	328	34	231	29600
BH.12.91-659	690	339	4290	502	212	126	42	123	321000
BH.12.91-660	250	532	5740	654	795	309	39	287	181000
BH.12.91-661	1100	715	7780	738	889	403	46	238	173000
BH.12.91-662	220	520	5680	306	312	180	51	207	266000
BH.12.91-663	340	455	3650	291	<100	175	34	157	378000
BH.12.91-664	420	366	3830	364	177	201	33	200	397000
BH.12.91-665	350	435	4190	225	<100	188	30	125	347000
BH.12.91-666	11	588	15900	484	3270	308	62	454	33600
BH.12.91-667	20	402	7770	273	736	61	52	260	93300
BH.12.91-668	39	457	492	263	406	43	44	13	70800
BH.12.91-669	78	390	207	60	<100	54	49	6	81300
BH.12.91-670	46	361	654	108	244	55	62	14	69600
BH.12.91-671	44	488	9260	952	5550	259	92	207	77500
BH.12.91-672	80	538	21300	2490	24500	443	131	653	35600
BH.12.91-673	51	627	13000	2750	21100	376	89	446	36000
BH.12.91-674	29	425	9590	295	788	165	53	138	157000
BH.12.91-675	27	526	7150	1230	4970	384	72	141	57100
BH.12.91-676	53	404	682	101	156	61	56	14	86000
BH.12.91-677	30	385	498	33	<100	41	47	9	173000
BH.12.91-678	27	471	284	39	<100	58	48	5	104000
BH.12.91-679	42	389	14700	480	676	44	45	306	58100
BH.12.91-680	43	327	43800	462	551	96	37	887	87000
BH.12.91-681	42	318	38600	408	553	126	26	973	88600
BH.12.91-682	49	361	12300	214	351	99	63	356	95600
BH.12.91-683	30	413	677	246	852	68	64	73	73500
BH.13.91-683B	530	331	2760	238	422	216	9	98	98800
BH.13.91-686	4	477	9460	400	9900	602	88	271	62300
BH.13.91-687	160	501	4670	419	790	370	36	100	196000
BH.13.91-688	25	802	6250	952	6020	723	28	357	43000
BH.13.91-689	56	838	6120	525	8440	578	53	355	86500
BH.13.91-690	270	388	1870	273	2680	233	32	166	355000
BH.13.91-691	180	413	1390	144	338	203	39	70	211000
BH.13.91-692	280	292	742	200	<100	179	29	70	381000
BH.13.91-693	390	227	725	222	<100	172	29	61	384000

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.13.91-694	450	480	7470	614	724	493	38	226	157000
BH.13.91-695	200	554	10100	826	1910	529	43	389	82600
BH.13.91-696	1800	490	9220	721	1430	234	48	306	101000
BH.13.91-697	260	329	6260	468	492	155	38	177	198000
BH.13.91-698	210	414	2910	300	4610	279	32	152	358000
BH.13.91-699	180	495	11500	1270	8060	779	97	442	281000
BH.13.91-700	100	395	2850	482	1780	329	40	135	391000
BH.13.91-701	93	263	861	172	204	71	27	69	405000
BH.13.91-702	280	256	933	286	<100	86	26	75	420000
BH.13.91-703	440	248	863	281	<100	71	13	66	424000
BH.13.91-704	170	282	1270	248	390	191	20	98	390000
BH.13.91-705	270	322	2560	409	1290	200	36	123	405000
BH.13.91-706	290	323	2530	316	329	240	30	79	358000
BH.13.91-707	210	870	5210	280	889	309	41	109	26200
BH.13.91-708	17	779	16000	364	5500	274	36	431	28700
BH.7.91-706	170	500	6920	301	8870	357	47	451	364000
BH.7.91-707	140	321	1470	450	1420	166	37	124	395000
BH.7.91-708	260	311	887	438	545	155	33	87	379000
BH.7.91-709	140	412	3050	507	4250	241	45	186	386000
BH.7.91-710	220	434	3600	473	7230	172	49	205	254000
BH.7.91-711	97	540	2290	351	610	126	54	87	206000
BH.7.91-712	89	417	2730	186	240	45	51	89	236000
BH.7.91-713	45	289	3050	74	<100	15	52	74	210000
BH.7.91-714	24	302	1920	103	<100	13	41	33	220000
BH.7.91-715	21	312	1510	97	<100	15	45	26	189000
BH.7.91-716	53	344	1170	136	137	25	44	31	198000
BH.7.91-717	14	697	23800	640	41600	747	120	1100	53600
BH.7.91-718	7	698	28300	268	36900	1070	346	936	51600
BH.7.91-719	38	620	15600	214	27400	662	166	758	152000
BH.7.91-720	14	649	21000	593	15400	867	190	1120	89500
BH.7.91-721	2	827	24200	497	27100	1420	161	1870	58200
BH.7.91-722	6	411	22700	1110	2860	290	84	1110	88200
BH.10.91-723	3	629	3340	223	2130	238	32	60	67900
BH.10.91-724	8	473	2610	203	7390	148	36	131	141000
BH.10.91-725	5	711	904	234	1300	21	26	18	19200
BH.10.91-726	8	654	33800	900	3410	1670	142	839	72700
BH.10.91-727	92	590	32200	228	37300	781	246	904	41900
BH.10.91-728	180	478	25700	650	1760	472	108	286	134000
BH.10.91-729	13	576	32900	209	12300	602	29	1080	72700
BH.10.91-730	31	680	25500	335	1310	194	27	842	65500
BH.10.91-731	69	622	26600	281	591	247	28	809	89600
BH.10.91-732	16	843	14500	2350	14000	1020	65	393	74500
BH.10.91-733	7	641	29600	562	4590	426	29	805	68400
BH.10.91-734	14	477	38800	552	1240	514	20	869	88600
BH.10.91-735	1	636	40200	1030	15900	562	35	1010	70500
BH.10.91-736	4	881	24600	425	8180	287	15	495	45400
BH.10.91-737	4	840	18800	288	12100	254	41	442	31400
BH.10.91-738	2	1020	17200	540	13800	516	37	486	34900
BH.10.91-739	23	663	37600	648	3410	353	23	769	57900
BH.10.91-740	9	735	30600	390	2460	473	39	575	54100

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.6.91-741	3	939	13300	332	1700	1060	44	430	159000
BH.6.91-742	3	784	12000	596	1420	350	64	279	60400
BH.6.91-743	17	647	15900	175	8030	693	136	477	73500
BH.6.91-744	330	422	7610	767	3530	429	63	239	197000
BH.6.91-745	310	384	3380	454	5040	186	34	188	310000
BH.6.91-746	240	474	4190	400	6350	192	58	276	339000
BH.6.91-747	270	353	880	302	445	226	32	72	390000
BH.6.91-748	160	215	<100	203	570	50	33	52	413000
BH.6.91-749	180	207	315	222	806	54	29	87	411000
BH.6.91-750	210	208	394	254	<100	66	29	76	404000
BH.6.91-751	120	204	401	219	174	58	26	67	405000
BH.6.91-752	210	272	1600	271	1030	92	36	112	343000
BH.6.91-753	330	459	9800	554	11500	307	121	587	153000
BH.6.91-754	340	274	788	346	1680	92	34	98	398000
BH.6.91-755	340	326	143	198	281	47	66	24	58800
BH.6.91-756	220	284	143	299	<100	70	27	35	365000
BH.6.91-757	100	421	3100	385	1880	40	51	139	44000
BH.6.91-758	600	411	2980	309	590	61	47	77	79600
BH.6.91-759	98	332	<100	76	<100	30	48	7	129000
BH.6.91-760	30	409	741	131	1620	70	61	56	94400
BH.6.91-761	31	445	119	143	238	63	61	5	91200
BH.6.91-762	19	322	585	194	169	48	56	20	179000
BH.6.91-763	30	357	241	168	163	33	51	9	153000
BH.6.91-764	19	343	3520	257	260	46	45	99	191000
BH.6.91-765	27	386	1280	208	246	46	42	35	196000
BH.6.91-766	45	629	3580	230	1020	85	56	102	90900
BH.9.91-767	2	1320	6900	334	4170	644	64	179	21300
BH.9.91-768	41	617	8190	229	1760	683	265	179	183000
BH.9.91-769	2	1110	4850	651	23500	495	42	402	27000
BH.9.91-770	4	593	19600	175	48500	852	286	1030	37000
BH.9.91-771	1	420	14900	132	3700	538	28	204	38500
BH.9.91-772A	38	467	15200	165	574	596	45	173	86100
BH.9.91-772B	3	853	5800	583	2320	184	70	213	76700
BH.9.91-773	17	458	10700	194	1610	241	33	217	35900
BH.9.91-774A	1600	621	18100	410	2190	192	39	350	87400
BH.9.91-774B	200	769	8080	246	2650	105	39	248	41000
BH.9.91-775	1100	921	7940	411	2480	268	37	217	34600
BH.9.91-776	1300	511	14100	531	5200	464	92	533	228000
BH.9.91-777	220	696	9400	509	4690	378	41	389	215000
BH.9.91-778	290	669	12700	391	8070	607	68	546	91500
BH.9.91-779	320	865	12800	720	15500	1110	75	786	98100
BH.9.91-780	81	1110	7630	249	669	376	47	163	28800
BH.9.91-781	140	1200	7670	235	1200	347	63	183	58000
BH.9.91-782	86	759	8960	328	2190	324	52	207	39000
BH.9.91-783	26	664	17800	301	1270	270	46	294	33700
BH.9.91-784	400	850	5010	285	3120	222	46	164	52500
BH.9.91-785	170	566	6820	517	7820	329	42	350	243000
BH.9.91-786	480	445	4310	504	5470	414	39	256	363000
BH.9.91-787	300	665	25600	905	37700	1550	218	1550	189000
BH.9.91-788	330	350	1130	240	1710	76	40	77	359000

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.9.91-789	96	425	510	157	288	61	38	32	307000
BH.9.91-790	99	514	989	187	1240	60	44	69	303000
BH.9.91-791	720	439	468	196	309	12	46	28	268000
BH.9.91-792	47	594	3970	765	1870	65	58	205	49600
BH.9.91-793	280	323	586	230	161	42	50	25	154000
BH.9.91-794	70	380	2420	168	375	67	60	47	79800
BH.7.91-795	14	894	17900	245	48800	1130	123	1070	46000
BH.7.91-796	23	605	26200	589	2080	1110	113	375	48100
BH.7.91-797	36	518	40100	498	17800	454	34	1560	65200
BH.7.91-798	19	419	27700	648	13900	122	55	1510	27300
BH.7.91-799	52	343	33300	434	8310	172	28	1360	28200
BH.7.91-800	43	273	11600	428	1320	53	27	508	38400
BH.7.91-801	53	329	11300	264	2460	97	27	492	100000
BH.7.91-802	220	355	16600	310	22600	96	26	919	61300
BH.7.91-803	130	396	16900	376	16700	142	19	637	23600
BH.7.91-804	120	502	43100	500	57200	225	15	1830	30800
BH.7.91-805	220	441	28600	487	21600	272	32	1150	50000
BH.7.91-806	180	283	14100	322	1200	105	51	239	58600
BH.7.91-807	94	259	13900	310	6940	104	55	636	44900
BH.7.91-808	140	311	18500	321	6270	151	49	592	44900
BH.7.91-809	61	366	28400	242	23800	166	40	1250	52000
BH.7.91-810	30	427	20100	426	13200	203	44	864	47900
BH.7.91-811	7	416	32700	312	16200	487	270	790	33000
BH.8.91-812	52	439	14900	178	16700	267	32	3000	20000
BH.8.91-813	4	457	25500	356	3290	538	23	399	40200
BH.8.91-814	2	424	23200	443	929	694	16	240	34400
BH.8.91-815	5	636	30200	517	2730	1340	46	452	51200
BH.8.91-816	4	711	34100	455	846	1720	6	336	56000
BH.8.91-817	4	511	35900	464	20100	769	228	1620	51900
BH.8.91-818	2	774	39700	564	15900	1600	345	1080	51100
BH.8.91-819	8	491	21500	1430	7490	634	18	513	32200
BH.8.91-820	48	413	50000	831	15700	205	142	2150	44600
BH.8.91-821	8	367	48300	370	33000	134	37	2910	24700
BH.8.91-822	3	356	50100	422	29100	159	34	1850	21000
BH.8.91-823	28	509	30200	478	12300	220	42	1130	18000
BH.8.91-824	51	388	31600	379	12700	121	44	1860	25700
BH.8.91-825	72	457	19700	510	3410	63	47	1230	39600
BH.8.91-826	43	314	18100	450	3140	56	31	1160	29400
BH.8.91-827	19	344	24800	379	4540	70	37	1290	38000
BH.8.91-828	78	445	36000	1060	28400	95	31	1120	51100
BH.8.91-829	54	408	33200	229	19700	246	48	1010	50900
BH.8.91-830	120	405	34700	437	18200	241	46	1010	49800
BH.8.91-831	67	341	28900	263	8690	228	47	623	43700
BH.8.91-832	42	414	29100	1110	7950	76	46	686	61000
BH.8.91-833	120	414	24600	339	1620	96	49	463	84300
BH.8.91-834	48	321	31300	382	7030	128	49	804	42900
BH.8.91-835	21	351	44600	503	3020	296	30	639	30400
BH.8.91-836	23	381	48100	571	7670	341	27	989	26200
BH.8.91-837	17	590	28200	269	13000	804	31	1610	33500
BH.8.91-838	16	737	21400	289	6880	1420	50	1100	40800

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.8.91-839	42	773	34500	636	9670	1620	235	1690	52500
BH.8.91-840	4	657	39600	274	27100	1230	237	2560	44700
BH.8.91-841	7	533	27200	182	4170	882	87	635	50300
BH.9.91-842	11	338	28400	537	5190	204	17	370	31000
BH.9.91-843	22	620	35900	861	9150	1080	16	634	47700
BH.9.91-844	14	452	25000	434	7200	493	19	508	34900
BH.9.91-845	17	399	20100	501	5700	134	21	377	28400
BH.9.91-846	20	376	27800	410	6850	149	17	408	30200
BH.9.91-847	21	411	22600	417	1770	243	24	253	29700
BH.9.91-848	27	425	27200	538	7020	212	27	408	30800
BH.9.91-849	27	401	31500	792	12900	202	45	550	31600
BH.9.91-850	25	355	30100	279	9790	100	22	416	26200
BH.9.91-851	54	384	26800	338	7910	126	28	393	30800
BH.9.91-852	45	307	37100	323	9870	129	23	470	29300
BH.9.91-853	14	421	26800	526	6880	174	29	477	33900
BH.9.91-854	15	388	21800	444	3710	252	29	379	33200
BH.9.91-855	9	431	35300	1260	27300	370	44	1120	35500
BH.9.91-856	19	551	19500	433	21100	626	73	2580	37600
BH.9.91-857	32	523	23700	2480	20900	540	20	1370	41800
BH.9.91-858	7	483	27100	444	14400	481	23	2610	54900
BH.9.91-859	5	398	31300	641	8490	243	16	1460	61800
BH.9.91-860	11	387	31100	475	4910	204	24	962	57900
BH.9.91-861	6	374	23100	501	6980	209	40	608	41900
BH.9.91-862	4	422	23500	440	4720	119	36	636	45100
BH.9.91-863	9	354	44200	424	9740	346	21	1500	62800
BH.9.91-864	4	400	24800	554	2570	257	46	484	47800
BH.9.91-865	4	418	27800	549	16100	271	44	1140	36100
BH.9.91-866	10	485	49000	535	7460	701	38	1460	73400
BH.9.91-867	8	453	39000	355	7110	491	41	1610	61700
BH.9.91-868	8	395	46700	332	2630	341	53	1200	55500
BH.9.91-869	10	485	47700	450	3370	679	48	1290	66700
BH.9.91-870	14	487	39700	435	4740	416	45	1590	64300
BH.9.91-871A	17	744	38900	586	32500	1290	198	2160	58000
BH.9.91-871B	8	524	29500	444	12500	168	30	1580	58600
BH.9.91-871C	65	401	38700	350	35000	289	57	1720	13400
BH.9.91-872	38	404	34100	520	4800	242	31	607	47900
BH.9.91-873	30	219	30500	427	1560	47	42	928	54900
BH.9.91-874	68	266	19700	258	1010	64	51	686	83100
BH.9.91-875	98	276	23600	306	516	75	47	813	77900
BH.9.91-876	66	352	12400	398	507	37	52	504	36800
BH.9.91-877	55	341	18100	320	832	66	58	791	46300
BH.9.91-878	52	272	22700	352	748	74	63	736	44600
BH.9.91-879	6	358	25800	439	1950	203	61	596	28100
BH.9.91-880	4	431	31700	509	1180	381	50	399	34500
BH.9.91-881	36	511	22200	355	7310	209	51	431	27100
BH.9.91-882	130	470	31200	457	18900	359	37	936	36800
BH.9.91-883	100	499	50300	699	57600	323	25	2070	62000
BH.9.91-884	22	370	44200	479	7830	175	164	554	38100
BH.10.91-885	49	462	20400	667	12900	301	39	732	48400
BH.10.91-886	35	495	30300	438	16100	359	104	960	46100

SAMPLE	AU PPB	NA PPM	MG PPM	P PPM	CA PPM	TI PPM	CR PPM	MN PPM	FE PPM
BH.10.91-887	17	483	29800	332	26000	386	108	1780	41100
BH.10.91-888	29	459	15700	419	6870	121	28	1310	38500
BH.10.91-889	50	432	19200	331	5470	117	32	1600	39500
BH.10.91-890	52	322	22100	334	4160	139	29	1620	49300
BH.10.91-891	25	346	16300	376	2720	217	29	922	38400
BH.10.91-892	39	371	19800	383	2080	258	30	776	43700
BH.10.91-893	38	544	26400	373	1690	236	26	531	44300
BH.10.91-894	30	383	29300	396	4370	277	19	500	55800
BH.10.91-895	22	426	26900	521	2650	432	21	387	42900
BH.10.91-896	21	447	39100	346	2910	395	14	531	41000
BH.10.91-897	51	409	27400	374	1380	224	18	476	40200
BH.10.91-898	68	452	28500	348	6540	405	18	773	44500
BH.10.91-899	34	415	36700	418	1320	297	14	472	49300
BH.10.91-900	20	454	49100	557	15800	403	11	1130	41100
BH.10.91-901	20	471	34700	541	13500	383	18	1090	42100
BH.10.91-902	16	488	27000	620	9640	190	15	1180	38700
BH.10.91-903	14	515	27700	604	3710	719	22	858	43000
BH.10.91-904	21	497	26500	600	4570	323	17	939	40400
BH.10.91-905	14	599	30500	386	5120	390	44	990	42800
BH.10.91-906	17	444	29600	509	8390	80	21	1100	39700
BH.10.91-907	22	428	40700	517	10000	257	10	1060	43000
BH.10.91-908	3	421	34100	429	9820	275	17	774	34300
BH.10.91-909	20	467	25300	719	6030	277	27	415	33000
BH.10.91-910	16	416	33600	481	8420	222	16	623	43300
BH.10.91-911	8	355	26600	453	3050	93	32	436	26300
BH.10.91-912	6	672	43500	2500	24200	1370	21	1180	63600
BH.10.91-913	12	273	24900	247	12900	83	52	689	33100
BH.10.91-914	45	560	26900	467	4690	1240	191	1110	49700
BH.10.91-915	640	615	20500	844	3150	1450	59	945	57300
BH.10.91-916	9	623	28000	913	4390	1040	11	1440	43600
BH.10.91-917	10	715	48400	919	10400	1700	114	2230	62300
BH.10.91-918	14	362	39800	685	10200	261	37	2140	59500
BH.10.91-919	8	348	41500	356	9790	148	36	2490	59000
BH.10.91-920	2	461	35700	845	22100	406	27	2140	50000
BH.10.91-921	3	447	37500	297	24300	227	56	2870	54300
BH.10.91-922	6	435	38500	366	15100	345	44	2310	68200
91-683B	480	350	6280	244	442	206	85	208	94500
BAKSJON-1001	1	893	127	35	<100	127	69	9	33700



SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.3.91-1	43	91	112.	135.	5	1.2	<1	<2
BH.3.91-2	10	4	18.1	251.	8	<.5	<1	7
BH.3.91-3	9	4	43.9	732.	9	.7	2	34
BH.3.91-4	8	5	37.2	212.	12	.5	<1	49
BH.3.91-5	8	5	69.7	521.	14	.6	3	66
BH.3.91-6	8	12	284.	1610.	42	3.7	20	456
BH.3.91-7	5	11	11.5	210.	9	<.5	<1	140
BH.3.91-8	6	14	13.6	95.6	4	<.5	<1	9
BH.3.91-9	10	16	19.4	245.	5	.5	<1	7
BH.3.91-10	8	14	49.5	344.	5	.7	1	7
BH.3.91-11	5	7	11.4	926.	25	1.1	4	227
BH.3.91-12	6	5	32.0	4170.	45	1.1	31	336
BH.3.91-13	8	6	30.2	132.	4	.6	<1	4
BH.3.91-14	15	9	1.4	180.	6	.7	<1	<2
BH.3.91-15	15	10	1.0	183.	5	<.5	<1	13
BH.3.91-16	13	10	9.6	185.	5	<.5	<1	15
BH.3.91-17	11	8	2.0	156.	4	<.5	<1	6
BH.3.91-18	9	10	2.0	208.	4	<.5	<1	3
BH.3.91-19	9	11	1.3	184.	4	<.5	<1	2
BH.3.91-20	9	11	1.3	225.	5	<.5	<1	2
BH.3.91-21	57	150	116.	526.	6	1.7	1	24
BH.3.91-22	23	94	4930.	14800.	10	12.3	77	17
BH.3.91-23	31	127	142.	1800.	7	1.4	2	10
BH.3.91-24	10	31	6710.	59700.	66	20.0	233	231
BH.3.91-25	14	68	139.	811.	4	<.5	1	17
BH.4.91-26	35	35	102.	65.9	5	.8	<1	4
BH.4.91-27	17	16	359.	125.	6	4.3	<1	552
BH.4.91-28	19	24	2270.	16000.	24	13.0	84	1440
BH.4.91-29	11	21	2370.	24400.	23	9.4	92	3950
BH.4.91-30	6	11	847.	3580.	45	3.8	12	827
BH.4.91-31	2	4	1110.	4010.	19	3.4	19	861
BH.4.91-32	5	25	6360.	55900.	573	11.1	197	2720
BH.4.91-33	4	12	4880.	72700.	870	7.1	247	1660
BH.4.91-34	5	12	5520.	66800.	78	9.2	261	5300
BH.4.91-35	9	14	145.	1020.	8	1.6	2	44
BH.4.91-36	7	31	5070.	134000.	100	21.8	372	3370
BH.4.91-37	5	26	11900.	111000.	92	44.7	370	4190
BH.4.91-38	5	21	6410.	76600.	55	21.0	243	2670
BH.4.91-39	4	25	13000.	111000.	71	34.0	349	4360
BH.4.91-40	4	18	18100.	132000.	96	20.9	386	2580
BH.4.91-41	4	15	4340.	115000.	80	13.0	347	876
BH.4.91-42	4	14	17700.	118000.	58	23.5	349	2110
BH.4.91-43	4	23	21200.	96100.	53	55.0	275	4490
BH.4.91-44	5	22	12700.	125000.	62	34.0	397	3520
BH.4.91-45	4	21	6560.	114000.	72	22.0	386	4090
BH.4.91-46	5	17	5830.	143000.	61	29.2	431	4670
BH.4.91-47	3	13	19700.	38400.	46	45.5	154	517
BH.4.91-48	4	12	2510.	37400.	42	7.4	129	57
BH.4.91-49	43	84	92.4	466.	8	1.1	2	12
BH.2.91-50	9	11	35.8	219.	5	.7	2	32

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.2.91-51	6	4	19.7	179.	5	<.5	2	74
BH.2.91-52	7	4	13.2	169.	15	.6	2	147
BH.2.91-53	9	6	22.9	276.	6	<.5	1	34
BH.2.91-54	11	3	34.8	619.	6	<.5	2	10
BH.2.91-55	6	5	297.	3870.	60	1.4	21	177
BH.2.91-56	6	7	281.	2390.	32	2.2	11	742
BH.2.91-57	10	3	11.3	239.	6	.6	<1	80
BH.2.91-58	16	4	4.8	132.	8	.7	1	11
BH.2.91-59	13	8	47.0	755.	4	.6	4	42
BH.2.91-60	12	35	4630.	69200.	62	13.4	236	1060
BH.2.91-61	40	103	31.1	564.	7	1.0	1	24
BH.2.91-62	22	79	122.	249.	5	1.1	1	55
BH.2.91-63	39	99	101.	262.	6	1.1	2	36
BH.2.91-64	36	112	549.	907.	15	2.4	3	15
BH.2.91-65	6	13	4620.	1160.	117	11.6	3	10
BH.2.91-66	5	7	1790.	10300.	75	9.1	49	144
BH.2.91-67	18	53	226.	768.	11	1.0	3	25
BH.1.91-68	9	4	60.3	1160.	11	1.0	7	227
BH.1.91-69	46	85	34.5	255.	8	.7	2	17
BH.1.91-70	6	10	801.	8310.	83	4.9	46	1850
BH.1.91-71	5	7	2210.	11400.	101	6.4	52	1270
BH.1.91-72	8	9	1220.	28300.	154	4.4	120	542
BH.1.91-73	6	6	835.	6790.	128	3.5	29	538
BH.1.91-74	6	9	20.1	165.	5	.7	<1	11
BH.1.91-75	12	17	52.7	190.	4	1.1	<1	35
BH.1.91-76	22	83	516.	19200.	38	4.3	56	1090
BH.1.91-77	6	8	3050.	20000.	21	6.0	83	268
BH.1.91-78	4	22	20600.	125000.	100	65.0	467	2470
BH.1.91-79	5	26	10800.	120000.	72	57.0	366	3390
BH.1.91-80	4	28	9430.	135000.	70	45.0	471	2200
BH.1.91-81	5	30	29100.	160000.	70	60.0	517	2460
BH.1.91-82	3	11	15300.	108000.	77	20.6	283	4770
BH.1.91-83	4	26	6900.	120000.	92	37.4	360	2980
BH.1.91-84	4	24	3380.	85100.	63	20.8	262	1950
BH.1.91-85	4	21	3920.	126000.	79	21.1	363	1880
BH.1.91-86	7	17	4070.	16100.	27	11.3	49	293
BH.1.91-87	5	11	21600.	43100.	69	20.8	134	1210
BH.1.91-88	2	5	689.	20300.	57	6.0	65	614
BH.1.91-89	15	21	4270.	25900.	50	11.4	102	29
BH.1.91-90	33	98	31.5	606.	5	1.2	1	24
BH.1.91-91	13	29	2260.	10500.	35	5.2	60	32
BH.1.91-92	22	61	83.8	315.	3	.9	1	28
BH.5.91-93	31	63	192.	106.	4	<.5	<1	<2
BH.5.91-94	60	169	112.	99.0	12	.6	<1	<2
BH.5.91-95	69	110	383.	160.	22	.8	<1	<2
BH.5.91-96	42	92	48.1	62.5	4	.8	<1	<2
BH.5.91-97	41	39	14.0	120.	4	1.1	<1	<2
BH.5.91-98	15	10	9.2	88.2	3	.7	<1	<2
BH.5.91-99	18	3	3.2	133.	4	.9	<1	19
BH.5.91-100	17	5	1.1	133.	4	1.0	<1	7

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.5.91-101	19	19	1.1	206.	4	.9	<1	7
BH.5.91-102	53	115	153.	89.6	5	2.2	<1	<2
BH.5.91-103	21	45	31.5	93.3	4	1.2	<1	<2
BH.5.91-104	9	10	44.0	173.	3	.8	<1	3
BH.5.91-105	16	42	35.2	760.	3	.8	<1	25
BH.5.91-106	14	24	104.	10600.	3	.8	52	3
BH.5.91-107	12	12	9590.	82900.	64	24.5	232	2400
BH.5.91-108	8	15	3840.	51000.	148	12.1	182	477
BH.5.91-109	5	16	26800.	74300.	78	61.0	267	2350
BH.5.91-110	6	17	14500.	69700.	96	32.0	243	2100
BH.5.91-111	6	15	8230.	74000.	93	24.1	229	1370
BH.5.91-112	8	19	8290.	87700.	95	27.1	286	2020
BH.5.91-113	11	30	1580.	6910.	10	6.5	22	2090
BH.5.91-114	33	48	3670.	47600.	69	16.5	139	632
BH.5.91-115	11	22	5800.	51900.	77	22.8	146	2080
BH.5.91-116	26	42	4170.	111000.	136	14.7	345	886
BH.5.91-117	15	31	2540.	24900.	45	6.1	85	58
BH.5.91-118	26	62	228.	662.	14	1.2	2	32
BH.6.91-119	43	97	178.	131.	15	<.5	<1	<2
BH.6.91-120	4	5	10.4	74.5	2	<.5	<1	3
BH.6.91-121	4	6	9.0	81.2	4	.6	<1	30
BH.6.91-122	16	19	21.0	166.	7	1.2	1	16
BH.6.91-123	14	23	42.9	120.	4	1.1	<1	5
BH.6.91-124	8	10	154.	457.	6	2.3	6	263
BH.6.91-125	50	74	246.	47.4	4	.6	<1	<2
BH.6.91-126	39	85	66.5	72.9	4	.7	<1	<2
BH.6.91-127	37	61	392.	158.	4	2.0	<1	7
BH.6.91-128	39	15	70.6	209.	5	1.4	2	29
BH.6.91-129	9	3	35.9	218.	3	.6	<1	9
BH.6.91-130	23	62	56.9	35.3	3	.8	<1	<2
BH.6.91-131	29	61	121.	80.4	7	1.1	<1	<2
BH.6.91-132	45	143	31.6	79.5	4	.8	<1	2
BH.6.91-133	39	78	107.	120.	4	1.0	<1	5
BH.6.91-134	15	39	45.5	244.	4	.8	<1	32
BH.6.91-135	15	13	32.1	166.	3	1.0	2	29
BH.6.91-136	14	5	15.2	95.9	2	<.5	<1	20
BH.6.91-137	14	14	233.	2270.	5	1.0	5	21
BH.6.91-138	12	20	2310.	18100.	45	5.9	66	324
BH.6.91-139	7	10	2990.	12500.	117	8.3	50	376
BH.6.91-140	9	12	2410.	15300.	103	9.0	55	735
BH.6.91-141	12	16	27400.	79200.	77	13.8	83	1140
BH.6.91-142	9	22	2720.	7780.	127	6.8	32	194
BH.6.91-143	18	35	776.	1630.	45	1.6	6	39
BH.6.91-144	4	7	4010.	87100.	77	9.1	170	208
BH.6.91-145	6	6	2940.	9270.	77	4.2	32	259
BH.6.91-146	6	7	2130.	26300.	61	4.9	82	1460
BH.6.91-147	6	10	5060.	98900.	113	18.7	304	1660
BH.6.91-148	6	7	1860.	32500.	86	6.4	116	691
BH.6.91-149	9	25	2920.	63600.	43	5.8	123	363
BH.6.91-150	4	6	1500.	11000.	60	3.4	44	597

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.6.91-151	6	7	3060.	8580.	66	6.8	35	476
BH.6.91-152	5	5	343.	2320.	69	3.0	8	480
BH.6.91-153	19	46	55.6	123.	3	1.0	1	20
BH.6.91-154	5	5	385.	5830.	51	3.2	24	574
BH.6.91-155	5	4	214.	4800.	96	.9	16	23
BH.6.91-156	11	9	1850.	4930.	40	4.5	23	9
BH.6.91-157	13	12	1120.	7010.	56	3.3	30	16
BH.6.91-158	38	66	485.	1360.	6	2.3	2	17
BH.6.91-159	2	5	257.	1130.	19	2.6	5	364
BH.8.91-400	28	86	692.	122.	17	1.1	<1	<2
BH.8.91-401	54	174	1730.	138.	61	1.1	<1	<2
BH.8.91-402	54	232	223.	229.	5	1.2	<1	<2
BH.8.91-403	61	250	190.	209.	5	.7	1	<2
BH.8.91-404	53	238	262.	262.	5	.6	<1	<2
BH.8.91-405	19	13	198.	222.	5	.7	<1	<2
BH.8.91-406	8	15	191.	110.	24	.6	<1	<2
BH.8.91-407	176	196	308.	38.8	8	.7	<1	<2
BH.8.91-408	32	141	57.7	97.0	4	.8	<1	3
BH.8.91-409	36	313	174.	190.	7	2.9	1	17
BH.8.91-410	33	177	220.	396.	7	1.3	<1	8
BH.8.91-411	15	189	755.	550.	12	1.3	<1	7
BH.8.91-412	34	119	1400.	288.	25	2.7	<1	12
BH.8.91-413	27	118	2620.	613.	6	2.0	<1	3
BH.8.91-414	71	130	891.	1610.	16	.8	10	<2
BH.8.91-415	40	124	1090.	333.	17	1.5	2	13
BH.8.91-416	15	82	1660.	239.	4	6.5	<1	36
BH.8.91-417	7	11	372.	2040.	7	3.6	6	2550
BH.8.91-418	5	6	189.	3300.	8	1.6	9	3120
BH.8.91-419	8	7	467.	972.	10	2.7	2	196
BH.8.91-420	9	15	653.	4070.	6	2.7	14	110
BH.8.91-421	55	56	1260.	824.	15	1.9	2	11
BH.8.91-422	51	79	256.	429.	5	2.4	<1	105
BH.8.91-423	8	18	15700.	25100.	57	14.4	55	183
BH.8.91-424	7	19	8590.	41700.	46	7.1	82	43
BH.8.91-425	15	29	4180.	32300.	32	6.8	69	893
BH.8.91-426	8	14	11400.	48900.	42	13.1	119	762
BH.8.91-427	15	14	19100.	19000.	32	16.2	63	537
BH.8.91-428	10	6	5290.	7860.	29	4.9	29	235
BH.8.91-429	17	<1	274.	642.	15	.6	3	135
BH.8.91-430	37	<1	273.	315.	25	<.5	1	10
BH.8.91-431	32	<1	146.	58.2	20	<.5	<1	6
BH.8.91-432	31	1	746.	175.	24	<.5	<1	2
BH.8.91-433	23	<1	254.	218.	17	<.5	<1	13
BH.8.91-434	8	5	181.	2050.	11	1.3	6	332
BH.8.91-435	11	8	12.9	29.5	8	<.5	<1	10
BH.8.91-436	3	8	334.	35.6	4	4.8	1	980
BH.8.91-437	5	5	160.	128.	3	2.5	<1	182
BH.8.91-438	6	22	1120.	90.6	9	1.0	<1	20
BH.8.91-439	9	11	734.	64.7	4	.5	<1	6
BH.8.91-440	13	35	2060.	53.4	4	5.1	1	214

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.8.91-441	12	34	271.	144.	3	.9	<1	12
BH.8.91-442	7	18	133.	123.	4	.5	2	5
BH.3.91-443	29	31	1780.	635.	15	2.3	2	49
BH.3.91-444	13	10	15200.	18500.	54	13.3	56	187
BH.3.91-445	9	6	13600.	23600.	31	12.2	58	717
BH.3.91-446	13	9	3490.	4420.	10	4.0	11	434
BH.3.91-447	9	11	4310.	22400.	36	4.6	48	644
BH.3.91-448	8	8	5420.	15000.	43	6.3	37	885
BH.3.91-449	10	10	2320.	10100.	38	3.3	22	144
BH.3.91-450	9	9	10000.	22800.	55	9.0	53	45
BH.3.91-451	11	15	5260.	4870.	35	5.1	11	25
BH.3.91-452	13	37	304.	886.	3	3.0	2	612
BH.3.91-453	14	23	17000.	6590.	46	12.0	16	96
BH.3.91-454	7	6	8070.	8470.	57	7.2	20	105
BH.3.91-455	3	4	1510.	7090.	8	2.5	17	185
BH.3.91-456	3	4	2990.	1760.	15	2.5	6	130
BH.3.91-457	5	4	734.	451.	20	.6	2	2
BH.3.91-458	3	3	288.	504.	11	<.5	2	5
BH.3.91-459	5	3	45.7	150.	3	<.5	<1	3
BH.3.91-460	4	6	161.	108.	8	.6	1	5
BH.3.91-461	3	3	122.	108.	6	<.5	<1	5
BH.3.91-462	6	5	8.8	58.1	4	<.5	<1	7
BH.3.91-463	10	6	113.	23.0	11	<.5	<1	3
BH.3.91-464	9	5	4.5	30.0	9	<.5	<1	2
BH.3.91-465	12	9	3.6	62.4	9	.6	<1	7
BH.3.91-466	9	9	5.2	46.7	5	<.5	<1	<2
BH.3.91-467	16	8	7.2	56.9	4	<.5	<1	<2
BH.3.91-468	27	8	11.3	141.	9	<.5	<1	31
BH.3.91-469	41	6	26.3	90.1	8	<.5	<1	<2
BH.3.91-470	38	5	7.0	90.9	7	<.5	<1	4
BH.3.91-471	23	3	14.8	110.	6	<.5	<1	2
BH.3.91-472	45	22	13.2	211.	8	<.5	<1	7
BH.3.91-473	46	9	7.4	88.1	38	<.5	<1	5
BH.3.91-474	30	8	91.4	162.	40	<.5	<1	6
BH.3.91-475	32	6	42.7	194.	41	<.5	<1	3
BH.3.91-476	24	4	10.5	94.0	20	<.5	<1	2
BH.3.91-477	32	34	28.0	169.	8	.6	1	8
BH.3.91-478	43	5	24.3	28.1	25	.7	<1	12
BH.3.91-479	39	2	228.	87.9	21	<.5	<1	3
BH.3.91-480	12	3	4.7	72.5	8	<.5	<1	2
BH.3.91-481	5	3	773.	2000.	4	.7	8	6
BH.3.91-482	14	2	220.	640.	5	<.5	2	7
BH.3.91-483	50	4	785.	411.	10	1.1	<1	5
BH.3.91-484	6	3	281.	941.	4	<.5	3	6
BH.2.91-489	11	6	1770.	612.	4	1.7	1	37
BH.2.91-490	7	4	10700.	1290.	9	10.7	4	966
BH.2.91-491	8	6	14500.	14600.	54	11.5	36	112
BH.2.91-492	4	2	1180.	492.	2	2.6	1	319
BH.2.91-493	5	2	2990.	625.	4	5.9	2	255
BH.2.91-494	5	5	15700.	18300.	44	14.5	38	396

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.2.91-495	9	10	20500.	7450.	33	21.3	19	796
BH.2.91-496	10	11	16400.	14000.	45	19.4	35	532
BH.2.91-497	7	10	14900.	7380.	35	11.3	16	106
BH.2.91-498	5	4	14300.	13500.	49	10.8	27	160
BH.2.91-499	7	3	8870.	8660.	39	8.6	17	373
BH.2.91-500	3	3	1750.	5050.	5	6.7	11	823
BH.2.91-501	8	9	15500.	4530.	52	14.9	12	650
BH.2.91-502	4	14	2550.	715.	4	3.2	2	276
BH.2.91-503	7	12	16300.	14300.	50	15.6	39	612
BH.2.91-504	18	30	1870.	2440.	43	5.2	5	949
BH.2.91-505	9	8	10400.	15100.	46	9.9	34	333
BH.2.91-506	6	<1	2080.	4510.	11	3.4	9	2510
BH.2.91-507	9	5	6220.	12100.	52	4.2	29	139
BH.2.91-508	4	3	1770.	2680.	8	2.1	7	47
BH.2.91-509A	3	3	1070.	1040.	14	1.1	3	149
BH.2.91-509B	3	3	1310.	572.	8	1.8	2	73
BH.2.91-510	3	3	644.	193.	7	1.4	<1	5
BH.2.91-511	4	3	45.5	261.	5	<.5	<1	5
BH.2.91-512	4	5	77.6	141.	2	<.5	<1	4
BH.2.91-513	3	3	71.6	181.	8	<.5	<1	6
BH.2.91-514	12	6	33.9	107.	5	<.5	<1	3
BH.2.91-515	21	5	11.3	105.	9	<.5	<1	<2
BH.2.91-516	44	10	48.0	108.	14	<.5	<1	<2
BH.2.91-517	52	12	9.1	123.	40	<.5	<1	6
BH.2.91-518	35	5	14.6	333.	15	<.5	3	6
BH.2.91-519	19	3	90.6	162.	11	<.5	<1	3
BH.2.91-520	7	3	14.4	26.8	6	<.5	<1	2
BH.2.91-521	5	3	198.	149.	3	<.5	<1	4
BH.2.91-522	43	4	86.0	608.	8	.6	<1	8
BH.1.91-523	16	22	2990.	3910.	28	4.0	9	73
BH.1.91-524	19	23	3420.	3660.	18	6.6	10	184
BH.1.91-525	7	14	10600.	10700.	41	11.7	24	244
BH.1.91-526	11	15	10900.	10900.	61	12.4	26	331
BH.1.91-527	8	28	6780.	1460.	36	10.5	4	1660
BH.1.91-528	5	20	2410.	1330.	16	3.1	4	439
BH.1.91-529	7	10	16500.	13700.	63	14.6	34	118
BH.1.91-530	6	3	11300.	17300.	51	11.2	42	113
BH.1.91-531	7	4	5500.	8780.	45	6.7	21	312
BH.1.91-532	4	4	1410.	4690.	17	2.0	11	256
BH.1.91-533	3	3	4440.	2690.	16	1.6	8	15
BH.1.91-534	4	6	3230.	3180.	25	3.5	10	36
BH.1.91-535	10	51	1550.	3230.	30	<.5	9	18
BH.1.91-536	6	17	1310.	114.	9	.6	<1	7
BH.1.91-537	24	21	1810.	1770.	53	.7	5	44
BH.1.91-538	16	23	1650.	5210.	18	1.5	16	73
BH.1.91-539	9	6	4460.	9190.	46	3.7	22	173
BH.1.91-540	4	4	131.	353.	8	<.5	1	105
BH.1.91-541	3	2	787.	1930.	3	1.5	7	262
BH.1.91-542	3	3	1500.	808.	11	1.6	3	12
BH.1.91-543	4	3	111.	693.	15	.6	4	65

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.1.91-544	3	3	68.3	204.	14	<.5	2	17
BH.1.91-545	3	3	146.	140.	8	<.5	<1	8
BH.1.91-546	4	4	130.	362.	9	<.5	3	7
BH.1.91-547	7	5	49.3	77.9	5	<.5	<1	<2
BH.1.91-548	7	7	54.3	211.	7	<.5	<1	7
BH.1.91-549	7	7	40.9	59.7	8	<.5	<1	7
BH.1.91-550	15	4	34.1	173.	9	<.5	<1	5
BH.1.91-551	12	6	22.4	102.	10	<.5	<1	4
BH.1.91-552	6	6	27.6	174.	6	<.5	<1	<2
BH.1.91-553	18	6	21.0	89.2	13	<.5	<1	7
BH.1.91-554	10	6	64.9	190.	8	<.5	1	2
BH.1.91-555	16	20	31.7	186.	34	.6	1	6
BH.1.91-556	23	5	35.7	138.	18	<.5	<1	2
BH.1.91-557	16	2	46.0	32.0	11	<.5	<1	<2
BH.1.91-558	10	<1	257.	98.5	5	.5	<1	4
BH.1.91-559	6	4	300.	101.	5	.5	<1	<2
BH.1.91-560	5	4	97.6	433.	6	.5	2	6
BH.1.91-561	31	4	191.	545.	8	.8	2	2
BH.1.91-562	12	5	743.	1810.	5	2.9	5	3
BH.4.91-563	27	47	1770.	726.	14	1.5	2	<2
BH.4.91-564	54	43	506.	290.	6	.7	<1	4
BH.4.91-565	21	12	312.	4720.	18	<.5	17	4
BH.4.91-566	21	16	4560.	5290.	39	8.5	16	56
BH.4.91-567	23	27	1340.	6660.	16	1.6	16	33
BH.4.91-568	12	9	352.	273.	7	.8	<1	14
BH.4.91-569	49	112	2710.	249.	4	2.2	1	65
BH.4.91-570	29	45	2990.	246.	7	2.2	1	58
BH.4.91-571	32	61	2570.	416.	11	3.6	1	295
BH.4.91-572	11	15	12600.	13000.	82	9.6	31	62
BH.4.91-573	6	4	9120.	8600.	50	7.0	21	59
BH.4.91-574	8	6	1820.	7950.	12	1.4	21	1150
BH.4.91-575	10	7	378.	791.	11	1.4	4	100
BH.4.91-576	13	2	23.3	97.4	4	<.5	<1	8
BH.4.91-577	7	5	49.5	191.	8	<.5	<1	3
BH.4.91-578	7	9	33.7	180.	6	<.5	<1	<2
BH.4.91-579	8	2	9.2	70.3	11	<.5	<1	<2
BH.4.91-580	17	36	16.0	257.	9	<.5	<1	3
BH.5.91-581	15	30	2210.	3620.	9	2.5	10	3
BH.5.91-582	14	10	14.6	103.	2	<.5	<1	3
BH.5.91-583	9	17	63.2	142.	1	<.5	<1	11
BH.5.91-584	4	13	49.5	153.	2	<.5	<1	5
BH.5.91-585	10	16	7270.	3670.	36	3.5	10	105
BH.5.91-586	8	18	27900.	14900.	63	13.1	41	216
BH.5.91-587	6	8	12500.	16000.	64	6.6	46	140
BH.5.91-588	5	5	5320.	15300.	52	4.1	44	1360
BH.5.91-589	5	8	8900.	3840.	34	7.0	14	614
BH.5.91-590	6	6	9290.	3020.	39	12.5	10	960
BH.5.91-591	34	9	3720.	1040.	49	3.7	3	51
BH.5.91-592	13	12	8470.	808.	103	7.9	3	103
BH.5.91-593	6	7	7670.	622.	97	5.7	2	47



SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.5.91-594	6	8	6850.	520.	102	3.5	2	80
BH.5.91-595	8	10	7570.	3650.	91	5.1	11	136
BH.5.91-596	24	16	278.	1160.	5	1.2	2	6
BH.5.91-597	8	12	15600.	16500.	104	13.2	51	44
BH.5.91-598	5	12	9510.	23600.	111	8.5	70	40
BH.5.91-599	13	14	9290.	21000.	71	9.9	59	55
BH.5.91-600	6	14	15800.	13400.	97	16.5	42	93
BH.5.91-601	16	36	17900.	6560.	65	19.0	23	77
BH.11.91-602	12	7	867.	162.	6	1.1	<1	9
BH.11.91-603	10	13	171.	707.	3	.7	2	198
BH.11.91-604	4	4	32.6	194.	2	<.5	1	33
BH.11.91-605	2	4	320.	236.	2	.7	1	72
BH.11.91-606	11	6	9340.	22000.	27	8.1	54	124
BH.11.91-607	9	4	8970.	15300.	37	7.7	36	119
BH.11.91-608	6	4	16700.	4900.	67	14.6	13	26
BH.11.91-609	6	6	12200.	10300.	52	10.7	26	46
BH.11.91-610	8	9	5080.	14700.	42	4.8	36	55
BH.11.91-611	5	4	13800.	15800.	56	12.2	35	112
BH.11.91-612	3	2	12600.	24800.	37	11.0	55	153
BH.11.91-613	5	3	8830.	21000.	35	6.9	40	64
BH.11.91-614	10	7	17600.	2060.	3	2.1	6	4810
BH.11.91-615	7	5	38900.	24600.	32	25.4	58	960
BH.11.91-616	9	12	7010.	17200.	36	26.0	60	4240
BH.11.91-617	9	7	26900.	20700.	39	35.0	49	3500
BH.11.91-618	4	<1	9190.	25100.	36	7.3	54	196
BH.11.91-619	6	1	6540.	16500.	32	6.4	36	298
BH.11.91-620	4	<1	10300.	22400.	38	6.1	47	332
BH.11.91-621	5	6	788.	940.	9	.8	2	2220
BH.11.91-622	15	11	195.	300.	8	.6	<1	172
BH.11.91-623	4	6	50.2	460.	6	<.5	1	80
BH.11.91-624	4	6	115.	495.	6	<.5	1	858
BH.11.91-625	4	6	45.9	594.	6	<.5	2	103
BH.11.91-626	4	7	57.4	351.	5	<.5	1	102
BH.11.91-627	5	7	32.7	513.	5	<.5	2	81
BH.11.91-628	5	4	114.	282.	20	<.5	1	11
BH.11.91-629	7	1	331.	2670.	11	<.5	14	290
BH.5.91-630	26	64	1660.	905.	15	2.2	2	41
BH.5.91-631	16	55	7140.	884.	72	4.0	2	14
BH.5.91-632	16	39	6390.	505.	74	3.7	<1	21
BH.5.91-633	17	38	10600.	764.	66	6.1	1	21
BH.5.91-634	15	24	8640.	1100.	82	6.2	2	29
BH.5.91-635	4	7	12400.	14400.	54	6.9	31	11
BH.5.91-636	4	5	970.	11400.	5	.6	26	356
BH.5.91-637	5	1	4090.	6970.	40	1.9	16	28
BH.5.91-638	5	5	1510.	8400.	8	.6	21	375
BH.5.91-639	6	8	397.	4370.	5	.8	10	151
BH.5.91-640	5	3	52.6	259.	5	<.5	<1	5
BH.5.91-641	20	3	44.5	98.8	9	<.5	<1	4
BH.5.91-642	20	3	73.3	77.0	12	<.5	<1	<2
BH.5.91-643	15	4	20.7	109.	14	<.5	<1	<2

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.5.91-644	20	5	212.	162.	22	.6	<1	<2
BH.12.91-645	4	4	170.	498.	1	<.5	<1	15
BH.12.91-646	8	7	6540.	16900.	18	2.0	35	403
BH.12.91-647	9	11	6080.	26000.	38	9.4	56	1100
BH.12.91-648	10	10	12200.	23000.	27	13.0	50	190
BH.12.91-649	3	3	2340.	687.	2	.9	1	17
BH.12.91-650	11	12	8800.	17400.	21	4.0	42	679
BH.12.91-651	7	7	1890.	360.	5	.8	<1	46
BH.12.91-652	4	2	70.1	114.	2	<.5	<1	10
BH.12.91-653	4	3	117.	108.	1	<.5	<1	19
BH.12.91-654	9	8	817.	948.	2	.7	2	68
BH.12.91-655	7	5	325.	343.	3	.7	<1	44
BH.12.91-656	35	45	2650.	887.	7	3.5	2	89
BH.12.91-657	16	12	7960.	18600.	34	10.2	50	405
BH.12.91-658	4	3	400.	877.	2	3.4	2	344
BH.12.91-658B	6	3	144.	323.	2	<.5	<1	74
BH.12.91-659	14	12	28000.	14400.	50	27.2	42	634
BH.12.91-660	8	22	17700.	7290.	24	17.9	21	473
BH.12.91-661	7	13	7800.	7340.	25	15.3	21	722
BH.12.91-662	10	11	10100.	10500.	48	13.1	34	856
BH.12.91-663	10	6	14000.	12800.	63	18.6	33	1530
BH.12.91-664	13	6	17800.	13700.	68	17.3	36	177
BH.12.91-665	8	5	12000.	10100.	47	12.8	31	94
BH.12.91-666	14	20	40.8	233.	2	<.5	<1	6
BH.12.91-667	10	8	48.3	225.	8	<.5	1	<2
BH.12.91-668	12	15	20.4	89.0	10	<.5	<1	<2
BH.12.91-669	20	8	21.2	101.	15	<.5	<1	<2
BH.12.91-670	29	12	87.7	216.	29	<.5	3	<2
BH.12.91-671	29	34	64.8	657.	18	.8	8	5
BH.12.91-672	36	76	35.4	212.	2	1.4	1	6
BH.12.91-673	34	50	68.3	125.	2	1.4	1	98
BH.12.91-674	26	12	501.	93.4	17	<.5	<1	<2
BH.12.91-675	24	32	89.7	53.7	10	.6	<1	4
BH.12.91-676	20	5	48.2	24.7	28	<.5	<1	<2
BH.12.91-677	15	2	199.	7.6	19	<.5	<1	<2
BH.12.91-678	10	3	50.4	6.6	10	<.5	<1	<2
BH.12.91-679	9	4	7.2	106.	4	<.5	<1	4
BH.12.91-680	14	4	8.2	310.	1	.5	<1	7
BH.12.91-681	14	3	185.	398.	4	.8	<1	5
BH.12.91-682	73	7	220.	166.	19	1.0	<1	4
BH.12.91-683	80	7	96.8	480.	20	.6	4	15
BH.13.91-683B	73	33	12200.	435.	12	16.3	2	43
BH.13.91-686	10	19	952.	197.	4	.9	<1	5
BH.13.91-687	50	11	2550.	8750.	15	3.0	26	56
BH.13.91-688	8	4	768.	307.	6	1.1	<1	9
BH.13.91-689	13	8	1780.	419.	19	2.3	1	9
BH.13.91-690	11	3	9330.	1740.	57	7.9	5	22
BH.13.91-691	7	2	4460.	6700.	31	3.5	20	33
BH.13.91-692	5	<1	9160.	11300.	56	7.5	33	27
BH.13.91-693	5	<1	11400.	15300.	68	10.1	42	141

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.13.91-694	9	12	19100.	9060.	30	22.5	25	63
BH.13.91-695	9	9	5400.	4900.	19	6.1	13	62
BH.13.91-696	9	12	6150.	7860.	35	9.1	21	245
BH.13.91-697	9	12	13700.	11900.	40	13.7	31	47
BH.13.91-698	10	7	8000.	20700.	52	7.6	50	75
BH.13.91-699	14	22	4310.	15600.	39	5.7	38	613
BH.13.91-700	9	3	3310.	14600.	50	5.0	36	553
BH.13.91-701	6	<1	3370.	11900.	61	3.2	31	207
BH.13.91-702	5	<1	14300.	14300.	60	11.9	35	169
BH.13.91-703	7	<1	13900.	13500.	60	12.3	35	92
BH.13.91-704	8	4	6990.	13600.	56	6.3	33	254
BH.13.91-705	7	9	11500.	18300.	54	10.4	40	422
BH.13.91-706	9	5	8480.	18800.	56	8.6	36	295
BH.13.91-707	7	10	398.	744.	7	1.1	2	135
BH.13.91-708	9	5	35.2	176.	6	<.5	<1	2
BH.7.91-706	13	18	10500.	6080.	62	9.0	16	55
BH.7.91-707	10	32	11300.	47000.	63	13.8	107	590
BH.7.91-708	5	34	14100.	46300.	58	17.0	138	814
BH.7.91-709	10	26	11000.	32100.	62	12.4	98	541
BH.7.91-710	12	6	4200.	23400.	37	5.1	62	183
BH.7.91-711	4	1	732.	1280.	69	.7	5	36
BH.7.91-712	5	<1	541.	247.	49	<.5	<1	28
BH.7.91-713	13	1	119.	144.	16	<.5	<1	188
BH.7.91-714	9	<1	48.0	51.6	11	<.5	<1	6
BH.7.91-715	10	<1	48.1	39.7	14	<.5	<1	2
BH.7.91-716	12	<1	115.	36.2	15	<.5	<1	4
BH.7.91-717	45	64	25.8	78.3	6	.6	<1	<2
BH.7.91-718	41	135	19.5	101.	5	.8	<1	<2
BH.7.91-719	76	93	112.	66.4	86	<.5	<1	<2
BH.7.91-720	66	136	300.	81.8	15	.6	1	<2
BH.7.91-721	37	99	65.8	87.9	9	.8	1	<2
BH.7.91-722	42	62	151.	89.7	10	<.5	<1	<2
BH.10.91-723	22	20	16.2	22.7	29	<.5	<1	<2
BH.10.91-724	30	32	33.1	23.5	29	<.5	<1	<2
BH.10.91-725	4	5	14.6	15.1	2	<.5	<1	<2
BH.10.91-726	48	70	43.5	134.	11	.6	<1	<2
BH.10.91-727	35	77	79.6	65.7	4	1.0	<1	<2
BH.10.91-728	34	45	1760.	8820.	24	3.4	40	3
BH.10.91-729	48	19	243.	229.	6	.7	1	<2
BH.10.91-730	31	11	85.2	130.	5	<.5	<1	<2
BH.10.91-731	72	13	231.	148.	15	.8	<1	<2
BH.10.91-732	59	26	455.	63.4	4	.9	<1	<2
BH.10.91-733	35	15	71.3	77.8	4	<.5	<1	<2
BH.10.91-734	35	10	7.6	89.1	5	<.5	<1	<2
BH.10.91-735	40	19	19.3	158.	6	.6	1	<2
BH.10.91-736	29	10	116.	78.2	3	<.5	<1	<2
BH.10.91-737	21	19	56.2	50.7	2	.5	<1	<2
BH.10.91-738	22	14	52.7	95.7	3	.6	<1	<2
BH.10.91-739	27	11	65.6	216.	4	.5	<1	<2
BH.10.91-740	27	13	67.8	140.	4	<.5	<1	<2

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.6.91-741	287	64	1260.	175.	15	.8	<1	<2
BH.6.91-742	16	27	154.	191.	6	<.5	<1	<2
BH.6.91-743	51	45	75.1	156.	4	.6	1	<2
BH.6.91-744	12	17	13300.	14500.	28	13.3	36	259
BH.6.91-745	8	8	15500.	13900.	54	14.1	38	164
BH.6.91-746	7	8	12900.	10800.	62	13.3	28	49
BH.6.91-747	3	<1	10300.	18900.	39	11.6	47	441
BH.6.91-748	2	<1	6820.	20700.	35	5.5	49	89
BH.6.91-749	2	<1	7010.	23100.	40	8.4	53	366
BH.6.91-750	3	7	8380.	33000.	51	6.4	90	260
BH.6.91-751	4	11	4480.	32600.	40	2.3	85	59
BH.6.91-752	8	13	8870.	20600.	39	5.9	50	188
BH.6.91-753	17	53	1600.	8540.	18	5.5	21	659
BH.6.91-754	4	11	19000.	22800.	62	15.6	57	352
BH.6.91-755	3	4	4290.	14300.	12	15.1	38	71
BH.6.91-756	3	4	10300.	17000.	62	9.0	43	236
BH.6.91-757	8	6	5640.	8850.	9	3.3	21	652
BH.6.91-758	8	5	8140.	4950.	21	10.0	17	139
BH.6.91-759	3	3	1730.	1230.	12	1.2	6	78
BH.6.91-760	31	7	282.	311.	18	<.5	3	24
BH.6.91-761	31	6	48.1	320.	15	<.5	2	24
BH.6.91-762	39	1	13.1	122.	21	<.5	<1	<2
BH.6.91-763	40	2	3.8	104.	24	<.5	<1	<2
BH.6.91-764	44	1	77.0	299.	23	<.5	1	<2
BH.6.91-765	19	<1	154.	196.	13	<.5	<1	<2
BH.6.91-766	24	6	355.	977.	5	.8	1	7
BH.9.91-767	6	30	217.	172.	3	<.5	<1	<2
BH.9.91-768	42	58	2220.	5940.	20	1.7	18	<2
BH.9.91-769	16	12	261.	34.9	4	.6	<1	<2
BH.9.91-770	16	71	193.	80.3	5	1.0	<1	<2
BH.9.91-771	20	38	273.	271.	2	<.5	<1	<2
BH.9.91-772A	24	49	4830.	511.	10	2.9	1	3
BH.9.91-772B	34	14	87.0	108.	5	<.5	<1	<2
BH.9.91-773	13	10	83.4	190.	3	.5	<1	3
BH.9.91-774A	10	18	1400.	17100.	21	6.1	46	2500
BH.9.91-774B	8	7	195.	2450.	14	2.1	7	627
BH.9.91-775	10	12	3240.	368.	8	2.2	2	85
BH.9.91-776	11	24	17200.	3930.	58	10.2	10	35
BH.9.91-777	19	19	6050.	21400.	52	5.2	60	234
BH.9.91-778	16	26	4360.	8160.	21	4.1	24	499
BH.9.91-779	18	31	11000.	8230.	19	6.6	24	570
BH.9.91-780	6	8	262.	1430.	3	1.0	3	38
BH.9.91-781	10	13	1760.	899.	10	3.4	2	95
BH.9.91-782	9	10	253.	294.	8	1.0	<1	90
BH.9.91-783	7	10	36.3	436.	5	.7	<1	66
BH.9.91-784	10	12	2320.	1840.	12	2.9	5	50
BH.9.91-785	13	18	6270.	23900.	41	6.3	69	8
BH.9.91-786	13	28	11300.	19900.	54	10.4	54	7
BH.9.91-787	26	56	6890.	4390.	27	6.5	12	6
BH.9.91-788	19	2	4510.	9960.	28	5.1	28	202



SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.9.91-789	15	<1	506.	850.	28	<.5	3	98
BH.9.91-790	13	<1	510.	165.	19	<.5	<1	31
BH.9.91-791	17	<1	2060.	8400.	24	5.1	22	619
BH.9.91-792	7	6	167.	139.	11	<.5	<1	3
BH.9.91-793	12	2	4540.	3420.	11	4.3	10	42
BH.9.91-794	22	4	174.	1270.	13	.6	4	7
BH.7.91-795	23	58	167.	298.	7	1.0	1	3
BH.7.91-796	31	41	244.	242.	4	.9	1	<2
BH.7.91-797	34	14	75.7	524.	5	1.2	2	18
BH.7.91-798	10	18	139.	1680.	6	.7	7	83
BH.7.91-799	8	3	1020.	1070.	6	1.6	4	196
BH.7.91-800	7	3	1140.	35000.	29	1.8	108	196
BH.7.91-801	5	3	2310.	4800.	64	2.3	17	41
BH.7.91-802	5	5	3250.	26000.	77	6.2	87	940
BH.7.91-803	4	4	1590.	35300.	58	4.8	114	1180
BH.7.91-804	4	5	3180.	40000.	57	5.5	127	877
BH.7.91-805	5	7	4180.	51200.	121	6.7	166	1230
BH.7.91-806	5	7	2500.	27800.	107	3.5	99	704
BH.7.91-807	8	9	1990.	33200.	78	2.3	116	96
BH.7.91-808	4	3	3920.	32100.	54	4.1	134	190
BH.7.91-809	7	4	902.	5080.	33	2.5	27	167
BH.7.91-810	12	10	193.	2600.	30	<.5	10	22
BH.7.91-811	36	117	46.9	158.	3	.6	2	17
BH.8.91-812	31	32	25.9	65.7	2	.5	<1	<2
BH.8.91-813	10	5	11.6	111.	3	<.5	1	17
BH.8.91-814	8	2	2.0	89.0	3	<.5	1	8
BH.8.91-815	17	20	25.7	129.	4	.6	1	<2
BH.8.91-816	16	7	10.0	154.	4	.6	1	<2
BH.8.91-817	41	136	105.	74.2	4	.7	1	<2
BH.8.91-818	48	148	7.0	257.	4	.9	1	4
BH.8.91-819	14	7	17.1	115.	3	.6	1	10
BH.8.91-820	23	64	217.	12800.	10	1.8	32	35
BH.8.91-821	6	3	81.7	303.	3	.5	2	5
BH.8.91-822	6	3	12.7	320.	4	<.5	1	11
BH.8.91-823	5	3	274.	2280.	4	2.2	6	96
BH.8.91-824	8	4	1250.	13400.	30	3.2	35	487
BH.8.91-825	8	4	1480.	26100.	30	2.7	71	207
BH.8.91-826	6	2	1130.	18400.	64	1.6	57	59
BH.8.91-827	9	3	276.	11100.	24	.9	35	12
BH.8.91-828	8	6	2510.	16100.	78	4.6	68	157
BH.8.91-829	5	4	1670.	6000.	44	3.3	27	221
BH.8.91-830	6	5	3920.	8740.	49	5.2	39	100
BH.8.91-831	5	3	2390.	3320.	35	3.1	15	30
BH.8.91-832	11	5	358.	644.	15	1.1	3	6
BH.8.91-833	10	5	2840.	1040.	45	4.4	6	9
BH.8.91-834	7	3	983.	1260.	38	2.1	6	124
BH.8.91-835	7	3	60.1	580.	34	.5	1	19
BH.8.91-836	7	3	330.	864.	27	1.9	1	12
BH.8.91-837	13	11	182.	407.	5	.6	<1	14
BH.8.91-838	16	32	89.6	333.	3	.7	<1	16

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.8.91-839	32	109	552.	339.	3	1.4	<1	4
BH.8.91-840	26	90	24.1	327.	3	.8	<1	26
BH.8.91-841	18	42	51.0	247.	3	<.5	<1	14
BH.9.91-842	8	1	5.7	54.9	2	<.5	<1	<2
BH.9.91-843	20	9	15.1	77.9	3	.7	<1	<2
BH.9.91-844	11	5	8.3	81.7	2	<.5	<1	<2
BH.9.91-845	7	2	5.7	57.4	3	<.5	<1	<2
BH.9.91-846	7	3	4.3	66.4	6	<.5	<1	<2
BH.9.91-847	7	2	4.9	57.5	2	<.5	<1	<2
BH.9.91-848	9	7	7.9	119.	12	<.5	<1	9
BH.9.91-849	15	17	22.9	96.1	2	.5	<1	10
BH.9.91-850	8	4	8.7	95.3	11	<.5	<1	42
BH.9.91-851	10	8	86.3	224.	17	.6	2	17
BH.9.91-852	8	4	106.	139.	8	.8	1	50
BH.9.91-853	9	5	16.7	96.6	3	<.5	<1	72
BH.9.91-854	8	3	15.3	109.	4	<.5	<1	9
BH.9.91-855	15	16	28.0	112.	5	.6	2	12
BH.9.91-856	28	46	43.7	244.	2	.8	<1	5
BH.9.91-857	26	10	283.	2430.	5	1.4	7	27
BH.9.91-858	26	8	72.7	604.	6	.5	2	3
BH.9.91-859	29	10	109.	108.	4	<.5	<1	<2
BH.9.91-860	29	8	139.	113.	3	<.5	<1	<2
BH.9.91-861	14	7	100.	314.	3	<.5	1	<2
BH.9.91-862	18	7	11.9	106.	2	<.5	<1	<2
BH.9.91-863	29	11	143.	130.	3	.6	<1	<2
BH.9.91-864	14	6	69.8	373.	4	<.5	<1	<2
BH.9.91-865	9	4	69.8	87.9	3	<.5	<1	<2
BH.9.91-866	34	16	163.	586.	5	.6	1	<2
BH.9.91-867	34	28	81.4	120.	3	<.5	<1	<2
BH.9.91-868	33	28	101.	385.	3	<.5	<1	<2
BH.9.91-869	40	28	87.9	373.	4	<.5	<1	<2
BH.9.91-870	30	16	191.	556.	4	<.5	1	<2
BH.9.91-871A	45	124	156.	242.	4	.8	1	<2
BH.9.91-871B	33	11	78.3	155.	3	<.5	<1	4
BH.9.91-871C	3	5	762.	15600.	22	1.8	54	255
BH.9.91-872	10	3	2570.	5860.	77	2.0	21	338
BH.9.91-873	9	3	317.	325.	47	.6	1	40
BH.9.91-874	7	4	2390.	2450.	42	1.8	10	5
BH.9.91-875	10	4	3340.	8490.	59	3.5	28	35
BH.9.91-876	6	2	3510.	17500.	25	2.6	50	57
BH.9.91-877	8	6	1390.	6730.	25	1.5	22	45
BH.9.91-878	9	7	520.	3580.	21	.9	15	6
BH.9.91-879	10	6	36.1	268.	4	<.5	<1	3
BH.9.91-880	7	5	8.3	85.2	3	<.5	<1	<2
BH.9.91-881	8	3	193.	722.	10	<.5	3	22
BH.9.91-882	8	2	716.	960.	21	2.4	3	36
BH.9.91-883	11	8	1550.	4090.	29	4.9	15	433
BH.9.91-884	40	70	375.	2000.	4	1.0	7	3
BH.10.91-885	27	13	227.	3770.	8	1.9	12	28
BH.10.91-886	24	27	95.0	2250.	4	.9	6	23

SAMPLE	CO PPM	NI PPM	CU PPM	ZN PPM	MO PPM	AG PPM	CD PPM	PB PPM
BH.10.91-887	27	44	67.3	169.	3	.8	<1	26
BH.10.91-888	10	5	82.2	948.	5	1.2	3	138
BH.10.91-889	14	5	180.	528.	5	2.1	<1	347
BH.10.91-890	12	3	85.6	389.	11	2.0	1	137
BH.10.91-891	10	2	23.4	171.	3	.9	<1	17
BH.10.91-892	11	3	47.1	205.	4	1.5	<1	7
BH.10.91-893	11	2	10.9	86.8	5	.8	<1	7
BH.10.91-894	17	4	4.9	76.5	8	.8	<1	<2
BH.10.91-895	11	<1	4.9	71.2	3	.7	<1	2
BH.10.91-896	10	1	1.7	90.2	4	.8	<1	<2
BH.10.91-897	10	1	10.7	116.	2	.9	<1	<2
BH.10.91-898	10	1	28.9	133.	3	1.3	<1	<2
BH.10.91-899	11	<1	9.7	132.	6	.7	<1	<2
BH.10.91-900	10	2	9.6	122.	18	1.1	<1	<2
BH.10.91-901	10	1	32.7	82.6	7	1.3	1	4
BH.10.91-902	8	<1	27.7	81.9	2	1.0	<1	<2
BH.10.91-903	11	1	30.3	124.	3	1.0	<1	<2
BH.10.91-904	9	1	52.0	140.	2	1.4	<1	4
BH.10.91-905	10	2	44.8	156.	3	1.7	1	3
BH.10.91-906	8	1	26.7	171.	3	.7	1	4
BH.10.91-907	9	1	73.0	168.	3	1.4	1	<2
BH.10.91-908	8	1	7.0	124.	3	<.5	1	<2
BH.10.91-909	8	4	25.3	94.0	2	.5	<1	5
BH.10.91-910	10	2	39.9	101.	2	.8	1	2
BH.10.91-911	7	1	16.0	66.7	2	<.5	<1	<2
BH.10.91-912	44	31	62.8	91.0	4	.9	1	3
BH.10.91-913	6	3	10.1	57.0	3	<.5	<1	<2
BH.10.91-914	31	73	305.	5850.	3	.9	22	66
BH.10.91-915	26	39	6690.	2870.	3	3.8	5	30
BH.10.91-916	16	15	127.	948.	3	.5	<1	34
BH.10.91-917	26	37	294.	1570.	4	1.1	1	79
BH.10.91-918	55	18	226.	750.	4	.7	1	19
BH.10.91-919	49	10	189.	332.	3	.6	1	2
BH.10.91-920	27	9	40.2	73.6	3	<.5	<1	15
BH.10.91-921	27	12	53.7	230.	3	.6	1	2
BH.10.91-922	33	19	153.	508.	4	<.5	2	<2
91-683B	64	32	10700.	387.	14	13.9	2	39
BAKSJON-1001	331	8	30.2	23.3	5	<.5	<1	11

416 445 4152

NOV 27 '91 10:46 X-RAY ASSAY LABS (416)445-4152

P.1



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.

1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

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DATE: 27-NOV-91 PROJECT #: 330.285

REFERENCE #: 11272

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COMMENTS (IF ANY):

X-RAY ASSAY LABORATORIES 27-NOV-91 REPORT 17525 REF. 11272 PAGE 1

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-0.0N	1	4.8	13.9	.6	4
FINNBUR-0.25N	3	12.3	28.5	<.5	<2
FINNBUR-0.50N	4	12.7	43.5	1.9	<2
FINNBUR-0.75N	<2	28.4	81.7	.6	<2
FINNBUR-0.100N	2	32.8	49.5	.5	3
FINNBUR-0.125N	2	16.6	49.4	<.5	<2
FINNBUR-0.150N	2	5.6	24.1	.6	5
FINNBUR-0.175N	<2	2.7	20.1	<.5	9
FINNBUR-0.200N	5	2.2	6.8	.6	2
FINNBUR-0.275N	3	.8	<.5	<.5	2
FINNBUR-0.300N	3	10.2	37.2	<.5	8
FINNBUR-0.325N	2	3.0	19.9	.5	6
FINNBUR-0.350N	5	38.4	46.7	<.5	2
FINNBUR-0.375N	5	21.0	38.4	.5	4
FINNBUR-0.425N	6	21.0	41.9	<.5	9
FINNBUR-0.450N	5	32.4	59.6	<.5	8
FINNBUR-0.475N	2	52.1	57.7	.9	14
FINNBUR-0.500N	<3	31.6	31.9	.9	10
FINNBUR-0.525N	1	22.3	26.5	.8	2
FINNBUR-0.550N	7	11.0	23.2	.7	8
FINNBUR-0.575N	4	42.6	15.9	1.2	3
FINNBUR-0.600N	2	6.3	17.3	1.3	<2
FINNBUR-0.625N	<1	15.2	16.4	.7	<2
FINNBUR-0.675N	<1	8.4	6.8	.7	<2
FINNBUR-0.700N	2	21.2	46.7	.7	4
FINNBUR-0.725N	2	4.4	21.0	<.5	3
FINNBUR-0.750N	7	9.3	41.0	<.5	8
FINNBUR-0.775N	1	8.8	11.1	.8	<2
FINNBUR-0.800N	4	5.9	2.4	.6	4
FINNBUR-0.825N	6	8.9	8.4	1.1	5
FINNBUR-0.850N	5	9.9	26.5	.6	3
FINNBUR-0.875N	2	9.0	15.4	<.5	5
FINNBUR-0.900N	2	12.9	35.2	<.5	2
FINNBUR-0.925N	7	17.3	18.9	.7	4
FINNBUR-0.975N	<1	8.1	16.8	.9	4
FINNBUR-2400E-200N	<1	1.4	3.2	<.5	3
FINNBUR-2400E-175N	<1	4.6	19.3	.6	3
FINNBUR-2400E-150N	<1	3.0	17.4	<.5	2
FINNBUR-2400E-125N	<4	32.3	21.3	<.5	4
FINNBUR-2400E-100N	2	7.5	46.8	<.5	<2
FINNBUR-2400E-75N	5	11.3	58.1	<.5	2
FINNBUR-2400E-50N	3	10.7	22.2	<.5	5
FINNBUR-2400E-25N	1	3.9	6.1	<.5	5
FINNBUR-2400E-0	4	9.0	13.2	.5	11
FINNBUR-2400E-50S	4	9.6	17.8	.5	8
FINNBUR-2400E-100S	2	3.1	4.0	<.5	2
FINNBUR-2400E-150S	37	32.2	59.8	.6	10
FINNBUR-2400E-200S	3	8.8	12.3	.6	12
FINNBUR-2400E-250S	<1	21.5	63.0	<.5	10
FINNBUR-2575E-200N	<1	22.7	42.0	<.5	2
FINNBUR-2575E-175N	2	2.1	10.9	<.5	4
FINNBUR-2575E-150N	2	1.5	25.8	<.5	<2
FINNBUR-2575E-125N	<1	6.0	15.3	<.5	4
FINNBUR-2575E-100N	1	21.7	19.9	<.5	2
FINNBUR-2575E-75N	<1	2.0	9.8	<.5	3
FINNBUR-2575E-50N	8	20.6	41.6	<.5	8

X-RAY ASSAY LABORATORIES 27-NOV-91 REPORT 17525 REF. 11272 PAGE 2

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-2575E-25N	4	11.5	26.7	<.5	5
FINNBUR-2575E-0	4	11.3	40.6	<.5	<2
FINNBUR-2600E-0	<1	2.8	10.6	<.5	2
FINNBUR-2600E-25S	3	3.6	12.4	.5	5
FINNBUR-2600E-50S	3	13.3	40.9	.6	3
FINNBUR-2600E-100S	10	7.6	23.6	<.5	2
FINNBUR-2600E-125S	2	4.2	3.4	<.5	3
FINNBUR-2600E-150S	5	88.1	45.6	.6	<2
FINNBUR-2600E-175S	3	18.4	30.4	<.5	5
FINNBUR-2600E-200S	3	27.6	34.0	<.5	5
FINNBUR-2600E-225S	3	16.0	49.3	<.5	3
FINNBUR-2600E-250S	<1	1.1	3.4	<.5	11
FINNBUR-2700E-200N	<1	5.4	19.3	<.5	<2
FINNBUR-2700E-175N	<1	.7	6.8	<.5	2
FINNBUR-2700E-150N	<1	.9	<.5	<.5	4
FINNBUR-2700E-125N	7	2.6	17.3	<.5	8
FINNBUR-2700E-100N	1	27.5	48.2	<.5	<2
FINNBUR-2700E-75N	5	8.1	14.1	<.5	8
FINNBUR-2700E-50N	7	2.3	10.3	<.5	6
FINNBUR-2700E-25N	1	23.3	28.8	<.5	<2
FINNBUR-2700E-0	17	71.9	37.6	<.5	6
FINNBUR-2700E-25S	<1	18.7	45.4	<.5	3
FINNBUR-2700E-50S	6	21.9	76.9	<.5	<2
FINNBUR-2700E-75S	1	70.8	96.3	.9	<2
FINNBUR-2700E-100S	5	36.5	53.4	<.5	8
FINNBUR-2700E-125S	<1	12.5	54.7	<.5	9
FINNBUR-2700E-150S	8	28.8	51.4	.7	11
FINNBUR-2700E-175S	2	17.1	23.4	<.5	6
FINNBUR-2700E-200S	5	18.6	44.8	<.5	7
FINNBUR-2700E-225S	2	7.6	14.5	<.5	7
FINNBUR-2700E-250S	3	4.6	8.5	<.5	7
FINNBUR-2800E-200N	8	8.0	10.1	<.5	9
FINNBUR-2800E-175N	4	5.1	17.1	<.5	6
FINNBUR-2800E-150N	<1	13.0	36.3	<.5	6
FINNBUR-2800E-125N	6	2.5	7.3	<.5	6
FINNBUR-2800E-100N	3	7.8	17.8	.6	4
FINNBUR-2800E-75N	5	4.6	28.1	<.5	3
FINNBUR-2800E-50N	4	5.2	5.9	<.5	9
FINNBUR-2800E-25N	11	56.6	56.2	<.5	3
FINNBUR-2800E-0	<1	7.6	22.5	<.5	2
FINNBUR-2800E-25S	<2	17.4	54.4	<.5	5
FINNBUR-2800E-50S	<1	19.0	33.3	<.5	8
FINNBUR-2800E-75S	4	34.1	62.0	1.0	<2
FINNBUR-2800E-100S	4	14.2	65.1	<.5	2
FINNBUR-2800E-125S	<2	32.4	67.0	<.5	2
FINNBUR-2800E-150S	<1	146.	67.9	.8	<2
FINNBUR-2800E-175S	<1	.9	.8	<.5	2
FINNBUR-2800E-200S	5	14.1	86.9	<.5	6
FINNBUR-2800E-225S	2	21.5	87.7	<.5	7
FINNBUR-2800E-250S	<1	4.0	10.0	<.5	6
FINNBUR-2900E-200N	<1	8.1	18.9	<.5	7
FINNBUR-2900E-175N	3	9.0	21.7	<.5	4
FINNBUR-2900E-150N	4	2.4	3.4	<.5	9
FINNBUR-2900E-125N	3	35.2	37.4	<.5	7
FINNBUR-2900E-100N	3	8.9	16.6	<.5	2
FINNBUR-2900E-75N	<3	19.8	22.5	<.5	5

X-RAY ASSAY LABORATORIES 27-NOV-91 REPORT 17525 REF. 11272 PAGE 3

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-2900E-50N	9	28.6	50.9	<.5	2
FINNBUR-2900E-25N	3	14.4	20.8	<.5	5
FINNBUR-2900E-0	<1	15.0	26.0	<.5	3
FINNBUR-2900E-25S	<1	52.2	26.9	<.5	5
FINNBUR-2900E-50S	<1	5.5	18.8	<.5	4
FINNBUR-2900E-75S	<1	11.6	35.8	.5	<2
FINNBUR-2900E-100S	3	23.4	46.6	<.5	<2
FINNBUR-2900E-125S	3	14.2	45.8	<.5	6
FINNBUR-2900E-150S	3	8.9	10.4	.6	8
FINNBUR-2900E-175S	3	17.2	47.4	.5	<2
FINNBUR-2900E-200S	7	.9	1.2	<.5	2
FINNBUR-2900E-225S	6	14.4	16.7	<.5	5
FINNBUR-2900E-250S	3	9.5	16.0	<.5	10
FINNBUR-3000E-200N	4	4.1	12.9	<.5	9
FINNBUR-3000E-175N	5	2.3	5.4	<.5	10
FINNBUR-3000E-150N	16	120.	49.5	<.5	5
FINNBUR-3000E-125N	5	5.3	28.9	<.5	5
FINNBUR-3000E-100N	<1	6.4	27.9	.8	<2
FINNBUR-3000E-75N	4	9.1	40.6	<.5	3
FINNBUR-3000E-50N	<1	3.8	3.8	<.5	3
FINNBUR-3000E-25N	7	14.0	26.4	<.5	5
FINNBUR-3000E-0	4	5.4	19.3	<.5	5
FINNBUR-3000E-25S	3	15.5	23.2	<.5	3
FINNBUR-3000E-50S	5	2.4	4.6	<.5	8
FINNBUR-3000E-75S	5	9.9	14.0	1.2	<2
FINNBUR-3000E-100S	2	10.0	46.0	.7	<2
FINNBUR-3000E-125S	10	23.8	52.4	<.5	3
FINNBUR-3000E-150S	3	37.1	24.3	.8	<2
FINNBUR-3000E-175S	4	2.0	5.9	<.5	<2
FINNBUR-3000E-200S	<10	50.0	60.7	<.5	5
FINNBUR-3000E-225S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
FINNBUR-3000E-250S	<3	15.4	39.7	<.5	10
FINNBUR-3100E-200N	3	9.3	20.2	<.5	8
FINNBUR-3100E-175N	3	1.4	3.2	<.5	6
FINNBUR-3100E-150N	4	12.7	32.8	<.5	2
FINNBUR-3100E-125N	2	1.0	3.1	<.5	7
FINNBUR-3100E-100N	15	6.4	12.9	<.5	2
FINNBUR-3100E-75N	9	6.5	7.9	<.5	4
FINNBUR-3100E-50N	4	3.8	15.5	<.5	3
FINNBUR-3100E-25N	5	.8	21.0	<.5	3
FINNBUR-3100E-0	13	1.9	10.3	<.5	9
FINNBUR-3100E-25S	4	3.0	17.3	<.5	5
FINNBUR-3100E-50S	9	31.7	45.1	.5	3
FINNBUR-3100E-75S	6	7.9	16.7	1.4	2
FINNBUR-3100E-100S	5	45.3	49.6	.7	<2
FINNBUR-3100E-125S	3	25.8	27.0	<.5	5
FINNBUR-3100E-150S	6	118.	46.3	.5	<2
FINNBUR-3100E-175S	4	9.2	10.7	<.5	8
FINNBUR-3100E-200S	4	9.6	15.6	<.5	7
FINNBUR-3100E-225S	3	.9	<.5	<.5	3
FINNBUR-3100E-250S	2	3.9	3.2	<.5	9
FINNBUR-3200E-200N	8	13.6	24.8	<.5	6
FINNBUR-3200E-175N	2	10.9	25.7	<.5	7
FINNBUR-3200E-150N	6	11.6	27.3	<.5	4
FINNBUR-3200E-125N	2	2.1	3.1	<.5	5
FINNBUR-3200E-100N	2	7.7	39.6	<.5	2

X-RAY ASSAY LABORATORIES 27-NOV-91 REPORT 17525 REF. 11272 PAGE 4

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3200E-75N	3	9.3	9.9	<.5	14
FINNBUR-3200E-50N	5	5.6	23.0	<.5	8
FINNBUR-3200E-25N	4	1.5	9.2	<.5	<2
FINNBUR-3200E-0	2	3.7	23.5	<.5	<2
FINNBUR-3200E-25S	5	6.4	6.0	<.5	4
FINNBUR-3200E-50S	5	3.7	16.2	<.5	<2
FINNBUR-3200E-75S	2	17.3	14.8	<.5	4
FINNBUR-3200E-100S	4	2.5	3.5	<.5	4
FINNBUR-3200E-125S	39	77.9	47.8	.8	3
FINNBUR-3200E-150S	<1	15.3	39.6	<.5	<2
FINNBUR-3200E-175S	3	56.8	44.2	.5	<2
FINNBUR-3200E-200S	<1	5.4	10.2	<.5	4
FINNBUR-3200E-225S	<1	5.3	11.5	<.5	8
FINNBUR-3200E-250S	2	5.8	9.9	<.5	13
FINNBUR-3300E-150N	5	16.0	37.3	<.5	2
FINNBUR-3300E-125N	6	15.8	21.6	<.5	5
FINNBUR-3300E-100N	25	2.7	2.3	<.5	14
FINNBUR-3300E-75N	2	2.1	3.7	<.5	8
FINNBUR-3300E-50N	4	2.1	3.7	<.5	4
FINNBUR-3300E-25N	5	12.4	13.5	<.5	10
FINNBUR-3300E-25S	3	6.4	14.8	<.5	5
FINNBUR-3300E-50S	2	18.7	25.3	.6	<2
FINNBUR-3300E-75S	<1	12.8	26.5	<.5	9
FINNBUR-3300E-100S	1	10.3	15.0	.6	8
FINNBUR-3300E-125S	2	9.6	18.3	<.5	11
FINNBUR-3300E-150S	6	12.7	28.8	<.5	3
FINNBUR-3300E-175S	2	68.2	43.9	.5	<2
FINNBUR-3300E-200S	8	36.6	20.3	<.5	<2
FINNBUR-3300E-225S	6	36.4	22.1	<.5	4
FINNBUR-3300E-250S	1	9.7	20.4	<.5	9
FINNBUR-3400E-200N	4	22.0	33.6	<.5	12
FINNBUR-3400E-175N	<1	2.3	36.2	<.5	2
FINNBUR-3400E-50N	<1	1.6	3.5	<.5	6
FINNBUR-3400E-25N	<1	8.1	13.7	<.5	7
FINNBUR-3400E-0	<2	5.5	15.4	<.5	8
FINNBUR-3400E-25S	<1	14.0	17.8	<.5	3
FINNBUR-3400E-50S	<1	1.2	3.7	<.5	10
FINNBUR-3400E-75S	<1	6.1	11.4	<.5	7
FINNBUR-3400E-100S	<1	12.0	22.9	.6	3
FINNBUR-3400E-125S	<1	12.3	26.5	<.5	3
FINNBUR-3400E-150S	1	31.4	145.	1.1	<2
FINNBUR-3400E-175S	2	26.0	98.7	.7	<2
FINNBUR-3400E-200S	3	1.7	4.8	<.5	<2
FINNBUR-3400E-225S	2	21.3	34.3	<.5	5
FINNBUR-3400E-250S	2	13.1	28.3	<.5	8
FINNBUR-3500E-200N	<1	11.3	21.8	<.5	20
FINNBUR-3500E-175N	2	7.7	26.7	<.5	11
FINNBUR-3500E-150N	<1	1.4	22.4	<.5	5
FINNBUR-3500E-100N	3	9.4	19.9	.6	9
FINNBUR-3500E-75N	2	7.0	14.2	<.5	7
FINNBUR-3500E-50N	4	5.0	11.0	.5	11
FINNBUR-3500E-0	2	5.0	10.6	<.5	5
FINNBUR-3500E-25S	2	6.4	15.9	<.5	4
FINNBUR-3500E-50S	<1	17.4	29.1	<.5	6
FINNBUR-3500E-100S	<1	12.6	16.0	<.5	8
FINNBUR-3500E-125S	2	9.2	19.8	.6	9

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-3500E-175S	2	6.3	91.8	<.5	<2
FINNBUR-3500E-200S	<1	2.1	5.6	<.5	2
FINNBUR-3500E-225S	3	14.0	42.1	<.5	2
FINNBUR-3500E-250S	5	9.9	49.2	<.5	18
FINNBUR-3600E-100N	2	1.0	1.5	<.5	6
FINNBUR-3600E-75N	2	10.0	5.8	<.5	3
FINNBUR-3600E-25N	<1	2.6	9.1	<.5	6
FINNBUR-3600E-0	5	3.6	2.7	<.5	6
FINNBUR-3600E-25S	4	1.5	3.1	<.5	5
FINNBUR-3600E-50S	<1	30.5	45.4	<.5	<2
FINNBUR-3600E-75S	<1	10.1	14.0	<.5	2
FINNBUR-3600E-150S	2	1.5	2.7	<.5	4
FINNBUR-3600E-175S	7	9.9	12.5	<.5	6
FINNBUR-3600E-200S	5	17.2	32.0	<.3	<2
FINNBUR-3600E-225S	12	146.	60.2	<.5	25
FINNBUR-3600E-250S	7	40.0	18.1	<.5	4
FINNBUR-3700E-200N	8	15.7	21.8	.3	14
FINNBUR-3700E-175N	<1	3.9	8.1	<.5	10
FINNBUR-3700E-150N	<1	6.3	6.9	<.5	9
FINNBUR-3700E-125N	<1	46.0	152.	<.5	<2
FINNBUR-3700E-100N	5	.5	<.5	<.5	3
FINNBUR-3700E-75N	<1	7.2	15.3	<.5	10
FINNBUR-3700E-50N	2	7.7	10.8	<.5	7
FINNBUR-3700E-25N	<1	1.0	5.3	<.5	6
FINNBUR-3700E-0	<1	5.1	16.1	<.5	3
FINNBUR-3700E-25S	<1	8.8	9.8	<.5	5
FINNBUR-3700E-50S	<1	3.3	12.7	<.5	8
FINNBUR-3700E-75S	<1	10.9	26.2	<.5	4
FINNBUR-3700E-150S	<1	1.6	2.4	<.5	10
FINNBUR-3700E-175S	<1	8.1	4.9	<.5	5
FINNBUR-3700E-200S	4	40.5	150.	<.5	<2
FINNBUR-3700E-225S	<1	29.8	192.	<.5	3
FINNBUR-3700E-250S	4	23.3	54.8	<.5	3
FINNBUR-3800E-175N	<1	6.3	8.2	<.5	7
FINNBUR-3800E-150N	<1	21.1	22.1	<.5	9
FINNBUR-3800E-125N	<1	11.0	19.3	<.5	6
FINNBUR-3800E-100N	<1	1.8	5.6	<.5	6
FINNBUR-3800E-75N	<1	16.8	17.1	.6	4
FINNBUR-3800E-50N	<1	9.5	13.3	<.5	3
FINNBUR-3800E-25N	<1	15.4	17.5	.6	7
FINNBUR-3800E-0	<1	5.1	16.9	<.5	<2
FINNBUR-3800E-25S	<1	3.4	18.2	<.3	<2
FINNBUR-3800E-50S	<1	9.8	10.7	<.5	7
FINNBUR-3800E-75S	<1	7.8	29.7	<.3	2
FINNBUR-3800E-100S	<1	9.7	20.0	.3	7
FINNBUR-3800E-125S	<2	36.3	37.8	<.5	3
FINNBUR-3800E-150S	<2	9.6	35.3	<.5	<2
FINNBUR-3800E-175S	<1	3.0	6.1	.5	<2
FINNBUR-3800E-200S	<2	24.4	48.7	<.5	<2
FINNBUR-3800E-225S	1	47.1	30.3	<.5	3
FINNBUR-3800E-250S	1	13.5	25.2	<.5	3
FINNBUR-3900E-75N	6	4.8	9.0	<.3	4
FINNBUR-3900E-50N	<1	9.6	10.3	<.5	8
FINNBUR-3900E-25N	<1	10.6	13.5	<.5	6
FINNBUR-3900E-0	2	16.9	13.6	.8	<2
FINNBUR-3900E-25S	<1	6.8	14.1	<.5	6

X-RAY ASSAY LABORATORIES 27-NOV-91 REPORT 17525 REF. 11272 PAGE 7

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
FINNBUR-4000E-75S	2	59.4	86.5	<.5	<2
FINNBUR-4000E-100S	<1	2.0	3.6	<.5	5
FINNBUR-4000E-125S	1	1.7	4.6	<.5	3
FINNBUR-4000E-150S	4	12.6	31.4	.5	9
FINNBUR-4000E-175S	2	56.9	112.	<.5	5
FINNBUR-4000E-200S	3	126.	49.2	<.5	<2
FINNBUR-4000E-225S	2	71.0	39.1	.6	2
FINNBUR-4000E-250S	<2	16.4	42.0	<.5	3
FINNBUR-4100E-200N	5	12.0	34.4	<.5	3
FINNBUR-4100E-175N	<1	1.7	24.1	<.5	2
FINNBUR-4100E-150N	6	30.0	14.0	<.5	<2
FINNBUR-4100E-125N	--	--	--	--	--
FINNBUR-4100E-100N	3	8.5	12.8	<.5	15
FINNBUR-4100E-75N	<1	.8	.6	<.5	7
FINNBUR-4100E-50N	3	8.0	14.4	<.5	8
FINNBUR-4100E-25N	<1	3.8	7.2	<.5	3
FINNBUR-4100E-0	<1	6.1	2.3	<.5	<2
FINNBUR-4100E-25S	<1	6.2	2.7	<.5	7
FINNBUR-4100E-50S	<1	9.4	61.1	<.5	<2
FINNBUR-4100E-75S	<1	1.0	2.2	<.5	7
FINNBUR-4100E-125S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	SMP MISS
FINNBUR-4100E-200S	<1	25.2	24.7	<.5	5
FINNBUR-4100E-225S	<1	69.9	55.9	.7	<2
FINNBUR-4100E-250S	1	28.4	63.3	<.5	<2
FINNBUR-3600E-175N	<1	2.1	3.9	<.5	6



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.

1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS 10 APR. 1991 REPORT 15014

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

CUSTOMER No. 295

DATE SUBMITTED
4-Mar-91

REF. FILE 9536-03

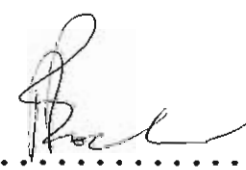
Total Pages 6

193 CR.ROCKS, 52 PULPS

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
AU OZ/TON	FA	.001
CU PPM	DCP	.5
ZN PPM	DCP	.5
AG PPM	DCP	.5
AG PPM	FA	.1

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 03-APR-91

CERTIFIED BY 

Philip Bector, Laboratory Manager



SAMPLE	AU PPB	AU OZ/TON	CU PPM	ZN PPM	AG PPM	AG PPM
1-1-91	220	--	--	--	13.0	--
1-2-91	280	--	--	--	9.4	--
1-3-91	470	--	--	--	>20.	23.9
1-4-91	300	--	--	--	12.8	--
1-5-91	320	--	--	--	14.9	--
1-6-91	190	--	--	--	8.8	--
1-7-91	190	--	--	--	14.6	--
1-8-91	280	--	--	--	9.5	--
1-9-91	550	--	--	--	13.9	--
2-1-91	1200	--	--	--	>20.	30.5
2-2-91	290	--	--	--	13.7	--
2-3-91	96	--	--	--	1.5	--
2-4-91	170	--	--	--	8.1	--
2-5-91	140	--	--	--	7.7	--
2-6-91	180	--	--	--	11.0	--
2-7-91	240	--	--	--	12.2	--
2-8-91	210	--	--	--	9.7	--
2-9-91	150	--	--	--	9.2	--
2-10-91	160	--	--	--	9.7	--
2-11-91	180	--	--	--	7.1	--
2-12-91	200	--	--	--	7.8	--
2-13-91	94	--	--	--	1.9	--
2-14-91	150	--	--	--	8.0	--
3-1-91	1900	--	--	--	>20.	27.1
3-2-91	470	--	--	--	>20.	28.4
3-3-91	53	--	--	--	2.5	--
3-4-91	250	--	--	--	4.7	--
3-5-91	140	--	--	--	12.6	--
3-6-91	190	--	--	--	12.4	--
4-1-91	240	--	--	--	8.9	--
4-2-91	190	--	--	--	10.1	--
4-3-91	370	--	--	--	16.3	--
4-4-91	370	--	--	--	17.6	--
4-5-91	420	--	--	--	18.1	--
4-6-91	380	--	--	--	16.0	--
4-7-91	160	--	--	--	3.1	--
4-8-91	140	--	--	--	3.0	--
4-9-91	130	--	--	--	3.0	--
4-10-91	380	--	--	--	9.5	--
4-11-91	180	--	--	--	9.8	--
4-12-91	230	--	--	--	6.0	--
4-13-91	160	--	--	--	11.3	--
4-14-91	110	--	--	--	14.6	--
4-15-91	210	--	--	--	10.7	--
4-16-91	150	--	--	--	4.1	--
4-17-91	250	--	--	--	11.6	--
4-18-91	320	--	--	--	12.0	--
4-19-91	170	--	--	--	9.5	--
4-20-91	89	--	--	--	2.3	--
4-21-91	190	--	--	--	8.4	--

> - CONCENTRATION TOO HIGH FOR GEOCHEMICAL ANALYSIS



SAMPLE	AU PPB	AU OZ/TON	CU PPM	ZN PPM	AG PPM	AG PPM
4-22-91	130	--	--	--	2.4	--
4-23-91	350	--	--	--	9.4	--
4-24-91	130	--	--	--	2.8	--
5-1-91	7	--	--	--	<.5	--
5-2-91	6	--	--	--	<.5	--
5-3-91	20	--	--	--	.5	--
5-4-91	5	--	--	--	.7	--
5-5-91	8	--	--	--	.9	--
5-6-91	270	--	--	--	9.7	--
5-7-91	330	--	--	--	4.4	--
5-8-91	120	--	--	--	3.0	--
5-9-91	10	--	--	--	<.5	--
5-10-91	130	--	--	--	<.5	--
5-11-91	23	--	--	--	<.5	--
5-12-91	77	--	--	--	1.6	--
5-13-91	130	--	--	--	3.1	--
8-1-91	2800	--	--	--	>20.	24.1
8-2-91	130	--	--	--	15.7	--
8-3-91	190	--	--	--	11.3	--
8-4-91	150	--	--	--	10.2	--
8-5-91	140	--	--	--	9.3	--
8-6-91	170	--	--	--	11.9	--
8-7-91	230	--	--	--	17.0	--
8-8-91	190	--	--	--	13.3	--
8-9-91	100	--	--	--	1.9	--
8-10-91	35	--	--	--	<.5	--
8-11-91	33	--	--	--	<.5	--
8-12-91	99	--	--	--	1.0	--
8-13-91	56	--	--	--	1.0	--
8-14-91	200	--	--	--	4.9	--
8-15-91	290	--	--	--	4.9	--
8-16-91	88	--	--	--	<.5	--
8-17-91	10	--	--	--	.7	--
8-18-91	SMP MISS	--	--	--	SMP MISS	--
8-19-91	180	--	--	--	11.1	--
9-1-91	280	--	--	--	10.5	--
9-2-91	270	--	--	--	>20.	31.4
9-3-91	45	--	--	--	1.5	--
9-4-91	180	--	--	--	1.2	--
9-5-91	14	--	--	--	<.5	--
9-6-91	470	--	--	--	12.7	--
9-7-91	17	--	--	--	<.5	--
9-8-91	140	--	--	--	3.0	--
9-9-91	40	--	--	--	2.5	--
9-10-91	22	--	--	--	1.5	--
9-11-91	55	--	--	--	1.5	--
9-12-91	57	--	--	--	1.5	--
9-13-91	11	--	--	--	.5	--
9-14-91	10	--	--	--	<.5	--
9-15-91	13	--	--	--	.5	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

> - CONCENTRATION TOO HIGH FOR GEOCHEMICAL ANALYSIS

SAMPLE	AU PPB	AU OZ/TON	CU PPM	ZN PPM	AG PPM	AG PPM
9-16-91	9	--	--	--	<.5	--
10-1-91	350	--	--	--	12.1	--
10-2-91	360	--	--	--	16.0	--
10-3-91	1600	--	--	--	11.6	--
10-4-91	44	--	--	--	.5	--
10-5-91	59	--	--	--	3.5	--
10-6-91	420	--	--	--	10.4	--
10-7-91	220	--	--	--	8.4	--
10-8-91	190	--	--	--	9.7	--
10-9-91	230	--	--	--	11.5	--
10-10-91	220	--	--	--	11.6	--
10-11-91	730	--	--	--	14.6	--
10-12-91	11	--	--	--	<.5	--
10-13-91	38	--	--	--	.5	--
10-14-91	33	--	--	--	<.5	--
10-15-91	41	--	--	--	<.5	--
10-16-91	370	--	--	--	9.8	--
10-17-91	670	--	--	--	10.9	--
10-18-91	32	--	--	--	1.5	--
10-19-91	640	--	--	--	10.9	--
10-20-91	19	--	--	--	1.0	--
10-21-91	29	--	--	--	1.0	--
10-22-91	27	--	--	--	1.0	--
10-23-91	34	--	--	--	2.0	--
16-1-91	300	--	--	--	13.5	--
16-2-91	230	--	--	--	12.5	--
16-3-91	64	--	--	--	2.5	--
16-4-91	440	--	--	--	18.7	--
16-5-91	180	--	--	--	10.8	--
16-6-91	230	--	--	--	13.4	--
16-7-91	180	--	--	--	8.3	--
16-8-91	180	--	--	--	9.8	--
16-9-91	490	--	--	--	>20.	25.6
16-10-91	370	--	--	--	17.9	--
16-11-91	280	--	--	--	9.0	--
16-12-91	330	--	--	--	12.3	--
16-13-91	51	--	--	--	2.5	--
16-14-91	370	--	--	--	7.7	--
16-15-91	150	--	--	--	9.8	--
16-16-91	61	--	--	--	4.2	--
16-17-91	18	--	--	--	1.5	--
17-1-91	250	--	--	--	>20.	22.7
17-2-91	280	--	--	--	16.0	--
17-3-91	130	--	--	--	3.5	--
17-4-91	210	--	--	--	11.1	--
17-5-91	800	--	--	--	7.9	--
17-6-91	50	--	--	--	.5	--
17-7-91	26	--	--	--	<.5	--
17-8-91	34	--	--	--	<.5	--
17-9-91	43	--	--	--	.5	--

> - CONCENTRATION TOO HIGH FOR GEOCHEMICAL ANALYSIS

SAMPLE	AU PPB	AU OZ/TON	CU PPM	ZN PPM	AG PPM	AG PPM
17-10-91	43	--	--	--	<.5	--
30-1-91	62	--	--	--	1.5	--
30-2-91	10	--	--	--	.5	--
30-3-91	61	--	--	--	4.0	--
30-4-91	SMP MISS	--	--	--	SMP MISS	--
30-5-91	1100	--	--	--	>20.	36.0
30-6-91	48	--	--	--	3.5	--
30-7-91	49	--	--	--	4.5	--
F-1-91	27	--	--	--	2.5	--
F-2-91	54	--	--	--	4.0	--
F-3-91	70	--	--	--	4.5	--
F-4-91	47	--	--	--	4.5	--
F13	SMP MISS	--	--	--	SMP MISS	--
F14	SMP MISS	--	--	--	SMP MISS	--
F15	SMP MISS	--	--	--	SMP MISS	--
F16	SMP MISS	--	--	--	SMP MISS	--
T-ING 1	4	--	--	--	<.5	--
T-ING 2	22	--	--	--	1.5	--
T-ING 3	9	--	--	--	.5	--
S-1-91	--	.001	--	--	--	--
S-2-91	--	TRACE	--	--	--	--
S-3-91	--	.002	--	--	--	--
S-4-91	--	.002	--	--	--	--
S-5-91	--	.001	--	--	--	--
S-6-91	--	TRACE	--	--	--	--
S-7-91	--	NIL	--	--	--	--
S-8-91	--	NIL	--	--	--	--
S-9-91	--	NIL	--	--	--	--
S-10-91	--	.010	--	--	--	--
S-11-91	--	.016	--	--	--	--
S-12-91	--	.005	--	--	--	--
S-13-91	--	TRACE	--	--	--	--
S-14-91	--	.001	--	--	--	--
S-15-91	--	.001	--	--	--	--
S-16-91	--	TRACE	--	--	--	--
S-17-91	--	NIL	--	--	--	--
S-18-91	--	NIL	--	--	--	--
S-19-91	--	NIL	--	--	--	--
S-20-91	--	.002	--	--	--	--
S-21-91	--	TRACE	--	--	--	--
S-22-91	--	.003	--	--	--	--
S-23-91	--	NIL	--	--	--	--
S-24-91	--	TRACE	--	--	--	--
S-25-91	--	TRACE	--	--	--	--
S-26-91	--	TRACE	--	--	--	--
S-27-91	--	TRACE	--	--	--	--
S-28-91	--	.001	--	--	--	--
S-29-91	--	.002	--	--	--	--
S-30-91	--	NIL	--	--	--	--
S-31-91	--	.002	--	--	--	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

> - CONCENTRATION TOO HIGH FOR GEOCHEMICAL ANALYSIS

SAMPLE	AU PPB	AU OZ/TON	CU PPM	ZN PPM	AG PPM	AG PPM
S-32-91	--	.002	--	--	--	--
S-33-91	--	TRACE	--	--	--	--
S-34-91	--	NIL	--	--	--	--
S-35-91	--	NIL	--	--	--	--
ABOGEN OX-0Y	2	--	8.3	287.	<.5	--
ABOGEN OX-25Y	5	--	22.2	101.	<.5	--
ABOGEN OX-50Y	2	--	239.	267.	<.5	--
ABOGEN OX-75Y	2	--	80.4	166.	<.5	--
ABOGEN OX-100Y	<1	--	57.7	231.	<.5	--
ABOGEN OX-125Y	1	--	10.8	33.3	<.5	--
ABOGEN OX-150Y	2	--	4.3	14.8	<.5	--
ABOGEN OX-175Y	2	--	16.2	21.0	<.5	--
ABOGEN OX-200Y	1	--	9.3	27.4	<.5	--
ABOGEN OX-225Y	4	--	3.3	96.7	<.5	--
ABOGEN OX-250Y	<1	--	9.2	46.5	<.5	--
ABOGEN OX-275Y	2	--	5.7	16.0	<.5	--
ABOGEN OX-300Y	<1	--	5.7	17.7	<.5	--
ABOGEN OX-325Y	2	--	8.1	31.7	<.5	--
ABOGEN 100 X-0Y	<1	--	2.9	249.	<.5	--
ABOGEN 100 X-25Y	3	--	9.2	121.	<.5	--
ABOGEN 100 X-50Y	1	--	1.9	135.	<.5	--
ABOGEN 100 X-75Y	3	--	5.4	224.	<.5	--
ABOGEN 100 X-100Y	1	--	38.6	237.	<.5	--
ABOGEN 100 X-125Y	3	--	60.2	182.	<.5	--
ABOGEN 100 X-150Y	2	--	40.3	43.6	<.5	--
ABOGEN 100 X-175Y	<1	--	6.9	174.	<.5	--
ABOGEN 100 X-200Y	<1	--	2.9	27.7	<.5	--
ABOGEN 100 X-225Y	<1	--	2.5	8.6	<.5	--
ABOGEN 100 X-250Y	4	--	1.6	9.7	<.5	--
ABOGEN 100 X-275Y	<1	--	2.5	10.8	<.5	--
ABOGEN 100 X-300Y	<1	--	10.4	22.6	<.5	--
ABOGEN 200 X-0Y	<1	--	28.1	324.	.6	--
ABOGEN 200 X-25Y	<1	--	12.2	354.	.5	--
ABOGEN 200 X-75Y	5	--	166.	362.	.8	--
ABOGEN 200 X-125Y	<1	--	30.3	347.	.7	--
ABOGEN 200 X-150Y	<1	--	16.6	465.	.6	--
ABOGEN 200 X-175Y	<1	--	5.6	47.4	<.5	--
ABOGEN 200 X-200Y	<1	--	21.7	134.	<.5	--
ABOGEN 200 X-225Y	3	--	10.6	374.	.5	--
ABOGEN 200 X-250Y	2	--	1.5	20.0	<.5	--
ABOGEN 200 X-275Y	<1	--	3.4	23.9	<.5	--
ABOGEN 200X-300Y	1	--	1.3	10.0	<.5	--
KONGV 500X-700Y	<1	--	3.1	18.7	<.5	--
KONGV 570X-700Y	<1	--	3.7	17.3	<.5	--
KONGV 650X-700Y	<1	--	15.8	39.6	<.5	--
KONGV 700X-725Y	<1	--	13.9	36.1	<.5	--
KONGV 700X-75Y	<1	--	26.7	105.	.5	--
KONGV 700X-725Y	2	--	10.2	29.4	<.5	--
KONGV 700X-725Y	2	--	8.7	24.9	<.5	--
KONGV 800X-625Y	<1	--	6.0	403.	<.5	--



03-APR-91

REPORT 15014

REF.FILE 9536-03

PAGE 6 OF 6

SAMPLE	AU PPB	AU OZ/TON	CU PPM	ZN PPM	AG PPM	AG PPM
8-20-91	230	--	--	--	8.0	--



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS

- 4 JAN. 1991

REPORT 14084

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

CUSTOMER No. 295

DATE SUBMITTED
16-Nov-90

REF. FILE 8920-E6

Total Pages 1

3 PULPS,, 33 C.PULPS Proj. 330310

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	0.5
CU %	XRF	0.01
ZN PPM	DCP	0.5
ZN %	XRF	0.01
AS PPM	FAA	0.1
AS %	XRF	0.01
AG PPM	DCP	0.5
PB PPM	DCP	2.

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 13-DEC-90

CERTIFIED BY

Philip Boctor, Laboratory Manager

SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %	AS PPM	AS %	AG PPM	PB PPM
GRONG 5-10-1	2	21.4	--	58.0	--	1.4	--	0.6	10
GRONG 5-10-2	2	24.3	--	82.1	--	1.2	--	0.8	4
GRONG 5-10-3	<1	60.0	--	152.	--	2.7	--	0.7	<2
GRONG 5-10-4	<1	38.9	--	66.8	--	1.9	--	<0.5	<2
GRONG 5-10-5	<1	11.0	--	21.0	--	0.7	--	<0.5	<2
GRONG 5-10-6	<1	15.3	--	59.8	--	2.9	--	<0.5	<2
GRONG 5-10-7	3	22.5	--	27.0	--	1.5	--	<0.5	<2
GRONG 5-10-8	<1	25.3	--	61.1	--	0.7	--	<0.5	<2
GRONG 5-10-9	<1	7.7	--	76.5	--	2.1	--	0.6	<2
GRONG 6-10-1A	4	243.	--	3030.	--	99.5	--	1.1	74
GRONG 6-10-1B	53	7820.	0.66	625.	--	387.	--	1.6	70
GRONG 6-10-1C	59	36100.	3.18	1720.	--	394.	--	17.0	104
GRONG 6-10-1D	52	6000.	0.53	12000.	1.03	200.	--	6.0	350
GRONG 6-10-1E	60	5900.	0.55	51800.	5.68	139.	--	5.0	120
GRONG 6-10-1F	<1	342.	--	5320.	0.46	24.0	--	<0.5	16
GRONG I	6	19.3	--	44.9	--	5.1	--	<0.5	10
GRONG II	13	9.7	--	7.1	--	1.1	--	<0.5	12
GRONG III	15	9.8	--	5.6	--	1.1	--	<0.5	10
GRONG 6-10-2A	31	7050.	0.59	261.	--	400.	--	1.9	144
GRONG 6-10-2B	23	4830.	0.43	13900.	1.30	187.	--	4.5	46
GRONG 6-10-2C	18	6030.	0.50	638.	--	197.	--	1.6	42
GRONG 6-10-2D	19	6840.	0.62	34500.	3.49	190.	--	4.5	326
GRONG 6-10-3	43	219.	--	1170.	--	640.	0.07	<0.5	12
GRONG 7-10-1	4	34.3	--	70.4	--	61.3	--	0.6	<2
GRONG 7-10-2	340	5270.	0.45	107.	--	4.3	--	2.0	<2
GRONG 7-10-3	21	182.	--	91.1	--	2.7	--	0.9	<2
GRONG 7-10-4	160	1970.	--	67.7	--	3.5	--	2.3	<2
GRONG 7-10-5	76	182.	--	109.	--	14.2	--	0.6	<2
GRONG 7-10-6	97	1150.	--	49.4	--	3.7	--	1.4	<2
GRONG 7-10-7	9	41.9	--	28.2	--	6.9	--	<0.5	<2
GRONG 8-10-1	17	41.1	--	28.0	--	1.0	--	<0.5	<2
GRONG 8-10-2	1	28.6	--	20.7	--	0.5	--	<0.5	<2
GRONG 8-10-3	<1	32.6	--	11.7	--	1.0	--	<0.5	<2
GRONG 8-10-4	9	62.8	--	532.	--	2.7	--	<0.5	<2
GRONG 9-10-1	14	13200.	1.20	21.1	--	4.3	--	2.0	<2
GRONG 9-10-2	3	4300.	0.35	10.7	--	0.6	--	1.1	<2



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.

1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS

29 JAN. 1991

REPORT 14386

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

CUSTOMER No. 295

DATE SUBMITTED
16-Nov-90

REF. FILE 8903-FL

Total Pages 20

985 PREPARED SOILS Proj. 330 10

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	0.5
ZN PPM	DCP	0.5
AS PPM	FAA	0.1
AS %	XRF	0.01
AG PPM	DCP	0.5
AG OZ/TON	FA	0.1
PB PPM	DCP	2.
PB %	XRF	0.01

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 18-JAN-91

CERTIFIED BY

Philip Bector, Laboratory Manager

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GODE 1200W-150N	<1	7.7	36.8	4.1	--	<0.5	--	<2	--
GODE 1200W-125N	3	4.9	5.4	0.1	--	<0.5	--	4	--
GODE 1200W-75N	<1	15.0	22.0	4.0	--	0.5	--	<2	--
GODE 1200W-50N	2	7.6	16.2	2.0	--	0.6	--	6	--
GODE 1200W-25N	4	3.1	15.1	0.5	--	<0.5	--	<2	--
GODE 1200W-0	<1	8.7	25.0	0.4	--	<0.5	--	<2	--
GODE 1200W-25S	<1	14.7	19.9	5.5	--	0.5	--	<2	--
GODE 1200W-50S	<1	17.7	47.0	0.7	--	0.6	--	<2	--
GODE 1200W-75S	<1	20.8	32.2	5.0	--	<0.5	--	<2	--
GODE 1200W-100S	<1	19.7	40.7	2.4	--	<0.5	--	<2	--
GODE 1200W-125S	<1	20.3	37.2	4.8	--	<0.5	--	<2	--
GODE 1200W-150S	<1	4.3	9.9	0.1	--	<0.5	--	<2	--
GODE 1200W-175S	<1	12.8	46.4	2.8	--	<0.5	--	<2	--
GODE 1200W-200S	14	23.4	71.7	0.9	--	0.9	--	<2	--
GODE 1200W-225S	5	35.7	55.7	3.6	--	<0.5	--	<2	--
GODE 1200W-250S	<1	47.1	74.1	0.9	--	0.9	--	<2	--
GODE 1200W-275S	<1	7.1	35.8	0.3	--	1.2	--	<2	--
GODE 1100W-150N	<1	7.5	18.4	4.0	--	<0.5	--	<2	--
GODE 1100W-125N	<1	9.1	17.2	2.7	--	<0.5	--	<2	--
GODE 1100W-100N	<1	7.9	17.6	0.8	--	<0.5	--	<2	--
GODE 1100W-75N	<1	8.8	25.4	0.9	--	<0.5	--	<2	--
GODE 1100W-50N	33	272.	75.8	5.7	--	0.7	--	<2	--
GODE 1100W-25N	<1	6.9	16.4	3.3	--	0.7	--	<2	--
GODE 1100W-0	4	45.7	33.7	0.9	--	0.7	--	<2	--
GODE 1100W-25S	<1	8.0	20.7	0.5	--	<0.5	--	<2	--
GODE 1100W-50S	<1	7.1	12.4	0.2	--	<0.5	--	<2	--
GODE 1100W-75S	1	22.9	25.9	0.3	--	<0.5	--	<2	--
GODE 1100W-100S	1	10.2	24.8	1.3	--	<0.5	--	<2	--
GODE 1100W-125S	<1	7.3	47.1	0.8	--	<0.5	--	<2	--
GODE 1100W-150S	6	50.5	106.	4.3	--	0.6	--	<2	--
GODE 1100W-175S	170	37.7	34.1	0.2	--	0.6	--	<2	--
GODE 1100W-200S	<1	72.8	59.3	4.3	--	0.7	--	<2	--
GODE 1100W-225S	<1	29.6	36.2	0.3	--	0.6	--	<2	--
GODE 1100W-250S	13	21.7	80.6	4.6	--	0.5	--	<2	--
GODE 1100W-275S	<1	4.4	29.1	0.2	--	0.5	--	<2	--
GODE 1000W-150N	<1	9.1	20.5	2.9	--	<0.5	--	<2	--
GODE 1000W-125N	1	11.1	24.0	1.1	--	<0.5	--	<2	--
GODE 1000W-100N	<1	6.7	22.5	1.0	--	<0.5	--	<2	--
GODE 1000W-75N	<1	38.9	43.5	1.1	--	0.6	--	<2	--
GODE 1000W-50N	<1	14.2	12.7	0.7	--	<0.5	--	<2	--
GODE 1000W-25N	<1	17.9	26.1	3.1	--	<0.5	--	<2	--
GODE 1000W-0	<1	7.3	19.7	0.9	--	<0.5	--	<2	--
GODE 1000W-25S	6	7.2	18.0	1.4	--	<0.5	--	<2	--
GODE 1000W-50S	<1	0.9	6.3	0.1	--	<0.5	--	<2	--
GODE 1000W-75S	2	7.6	13.9	1.1	--	<0.5	--	<2	--
GODE 1000W-100S	<1	11.1	22.1	2.2	--	0.5	--	<2	--
GODE 1000W-125S	2	7.6	187.	0.9	--	<0.5	--	<2	--
GODE 1000W-150S	34	276.	62.6	2.7	--	0.7	--	<2	--
GODE 1000W-175S	<1	48.7	48.0	4.1	--	0.7	--	<2	--
GODE 1000W-200S	<1	22.1	58.2	1.4	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GODE 1000W-225S	2	41.3	77.4	4.7	--	0.7	--	<2	--
GODE 1000W-250S	<1	29.7	127.	0.6	--	0.7	--	<2	--
GODE 1000W-275S	<1	15.2	67.3	4.7	--	0.8	--	<2	--
GODE 900W-150N	2	40.7	30.8	1.4	--	0.7	--	<2	--
GODE 900W-125N	<1	4.8	13.9	<0.1	--	<0.5	--	<2	--
GODE 900W-100N	<1	19.2	15.3	2.7	--	<0.5	--	<2	--
GODE 900W-75N	<1	8.0	18.0	3.6	--	0.5	--	<2	--
GODE 900W-50N	1	12.0	17.9	4.1	--	<0.5	--	<2	--
GODE 900W-25N	9	16.9	23.0	2.6	--	0.5	--	<2	--
GODE 900W-0	<1	59.8	114.	0.7	--	0.8	--	<2	--
GODE 900W-25S	2	14.0	48.7	1.2	--	0.6	--	<2	--
GODE 900W-50S	1	13.9	19.0	1.5	--	0.7	--	<2	--
GODE 900W-75S	<1	10.8	18.1	0.6	--	<0.5	--	<2	--
GODE 900W-100S	3	22.6	24.0	1.3	--	<0.5	--	<2	--
GODE 900W-125S	9	16.5	99.9	1.4	--	0.7	--	<2	--
GODE 900W-150S	2	15.2	67.9	0.9	--	1.1	--	10	--
GODE 900W-175S	16	132.	193.	7.6	--	1.0	--	42	--
GODE 900W-275S	2	11.6	22.9	0.7	--	0.5	--	<2	--
GODE 800W-150N	<1	5.8	7.9	1.0	--	<0.5	--	<2	--
GODE 800W-125N	<1	8.9	13.4	0.6	--	<0.5	--	<2	--
GODE 800W-100N	<1	19.9	51.1	2.6	--	<0.5	--	<2	--
GODE 800W-75N	<1	13.7	26.3	3.8	--	<0.5	--	<2	--
GODE 800W-50N	<1	7.0	36.1	0.6	--	<0.5	--	<2	--
GODE 800W-25N	<1	14.2	25.1	2.9	--	<0.5	--	<2	--
GODE 800W-0	<1	13.6	29.5	0.5	--	<0.5	--	<2	--
GODE 800W-25S	<1	11.6	19.7	4.5	--	<0.5	--	<2	--
GODE 800W-50S	<1	10.1	12.4	2.9	--	<0.5	--	<2	--
GODE 800W-75S	<1	21.3	27.7	3.8	--	<0.5	--	4	--
GODE 800W-100S	39	20.3	65.4	0.4	--	0.6	--	<2	--
GODE 800W-125S	<1	18.5	76.4	1.2	--	0.7	--	<2	--
GODE 800W-150S	7	46.2	191.	3.1	--	1.2	--	32	--
GODE 800W-175S	<1	6.6	14.5	0.4	--	<0.5	--	<2	--
GODE 800W-200S	2	86.8	58.1	0.7	--	0.8	--	<2	--
GODE 800W-225S	<1	9.1	15.5	1.1	--	<0.5	--	<2	--
GODE 800W-250S	<1	24.1	28.4	0.7	--	0.5	--	<2	--
GODE 800W-275S	<1	13.2	13.3	2.7	--	<0.5	--	<2	--
GODE 700W-150N	<1	29.3	100.	2.4	--	<0.5	--	<2	--
GODE 700W-100N	9	6.1	20.3	3.3	--	<0.5	--	<2	--
GODE 700W-75N	<1	84.6	46.8	3.9	--	0.6	--	<2	--
GODE 700W-50N	<1	10.8	10.2	4.0	--	0.5	--	<2	--
GODE 700W-25N	<1	3.5	7.0	0.2	--	<0.5	--	<2	--
GODE 700W-0	<1	8.9	19.5	0.4	--	<0.5	--	<2	--
GODE 700W-25S	<1	19.4	98.9	4.0	--	<0.5	--	<2	--
GODE 700W-50S	4	5.3	13.6	0.1	--	<0.5	--	<2	--
GODE 700W-75S	12	5.9	57.8	1.0	--	<0.5	--	<2	--
GODE 700W-100S	2	6.5	12.5	1.0	--	<0.5	--	<2	--
GODE 700W-125S	7	15.7	20.4	2.2	--	<0.5	--	<2	--
GODE 700W-125S-A	<1	8.8	31.2	2.9	--	<0.5	--	<2	--
GODE 700W-150S	<1	7.6	26.4	2.2	--	<0.5	--	<2	--
GODE 700W-175S	9	18.2	21.3	0.8	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GODE 700W-200S	<1	28.2	72.7	0.9	--	0.5	--	<2	--
GODE 700W-225S	<1	6.7	32.3	0.7	--	0.6	--	<2	--
GODE 700W-250S	1	11.7	24.3	2.7	--	<0.5	--	<2	--
GODE 700W-275S	<1	10.8	16.2	2.7	--	<0.5	--	<2	--
GODE 600W-150N	1	26.9	42.8	2.1	--	0.8	--	<2	--
GODE 600W-125N	<1	2.6	12.4	0.3	--	<0.5	--	<2	--
GODE 600W-100N	<1	7.8	33.7	0.5	--	0.5	--	<2	--
GODE 600W-75N	<1	5.4	29.3	0.6	--	<0.5	--	<2	--
GODE 600W-50N	<1	17.5	28.5	3.1	--	<0.5	--	<2	--
GODE 600W-25N	1	1.5	11.9	<0.1	--	<0.5	--	<2	--
GODE 600W-0	2	28.5	31.2	1.4	--	<0.5	--	<2	--
GODE 600W-25S	1	5.2	46.3	3.1	--	<0.5	--	<2	--
GODE 600W-75S	1	7.5	17.4	1.4	--	<0.5	--	<2	--
GODE 600W-100S	<1	7.5	32.6	0.7	--	<0.5	--	<2	--
GODE 600W-125S	4	3.6	18.0	0.5	--	<0.5	--	<2	--
GODE 600W-150S	<1	3.2	10.7	0.3	--	<0.5	--	12	--
GODE 600W-175S	<1	14.6	22.7	2.6	--	<0.5	--	<2	--
GODE 600W-200S	<1	2.3	40.7	0.2	--	<0.5	--	<2	--
GODE 600W-225S	<1	1.5	15.5	0.1	--	<0.5	--	<2	--
GODE 600W-250S	<1	17.9	44.9	2.2	--	<0.5	--	<2	--
GODE 600W-275S	<1	15.7	22.6	4.2	--	<0.5	--	<2	--
GODE 500W-150N	<1	5.6	12.4	0.6	--	<0.5	--	<2	--
GODE 500W-125N	<1	55.1	46.2	3.3	--	0.7	--	<2	--
GODE 500W-100N	<1	8.1	14.9	0.8	--	<0.5	--	<2	--
GODE 500W-75N	<1	47.3	62.8	0.6	--	<0.5	--	<2	--
GODE 500W-50N	<1	6.8	37.2	2.0	--	<0.5	--	<2	--
GODE 500W-25N	<1	51.0	20.8	0.8	--	<0.5	--	<2	--
GODE 500W-0	4	63.3	65.9	0.8	--	<0.5	--	<2	--
GODE 500W-25S	1	38.4	70.1	4.1	--	<0.5	--	<2	--
GODE 500W-50S	2	13.3	17.0	4.7	--	0.5	--	<2	--
GODE 500W-75S	<1	10.2	32.8	3.1	--	<0.5	--	<2	--
GODE 500W-100S	<1	12.7	25.4	2.4	--	<0.5	--	<2	--
GODE 500W-125S	<1	14.3	21.8	0.6	--	<0.5	--	<2	--
GODE 500W-150S	1	7.1	14.5	0.8	--	0.7	--	<2	--
GODE 500W-175S	<1	6.8	21.0	1.3	--	<0.5	--	<2	--
GODE 500W-200S	<1	15.6	16.0	3.8	--	<0.5	--	<2	--
GODE 500W-225S	<1	6.7	70.7	0.2	--	<0.5	--	<2	--
GODE 500W-250S	<1	9.2	26.7	2.4	--	<0.5	--	<2	--
GODE 500W-275S	<1	6.1	11.8	1.2	--	<0.5	--	<2	--
GODE 400W-150N	<1	95.2	47.9	5.9	--	<0.5	--	<2	--
GODE 400W-125N	<1	16.0	50.1	0.8	--	<0.5	--	<2	--
GODE 400W-100N	<1	6.8	37.8	0.9	--	<0.5	--	<2	--
GODE 400W-75N	<1	46.9	106.	2.6	--	<0.5	--	<2	--
GODE 400W-50N	2	8.5	49.5	0.5	--	<0.5	--	<2	--
GODE 400W-25N	6	31.7	67.1	2.4	--	<0.5	--	<2	--
GODE 400W-0	1	18.2	65.1	3.5	--	0.6	--	<2	--
GODE 400W-50S	<1	3.2	12.6	0.8	--	<0.5	--	<2	--
GODE 400W-75S	<1	30.5	26.8	4.0	--	<0.5	--	<2	--
GODE 400W-125S	<1	8.8	15.8	0.8	--	<0.5	--	<2	--
GODE 400W-150S	<1	15.4	64.5	0.6	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GODE 400W-175S	<1	9.9	18.1	0.8	--	<0.5	--	<2	--
GODE 400W-200S	<1	9.4	44.4	1.4	--	<0.5	--	<2	--
GODE 400W-225S	<1	11.1	25.9	0.9	--	<0.5	--	<2	--
GODE 400W-250S	1	21.8	49.7	0.7	--	<0.5	--	<2	--
GODE 400W-275S	<1	15.3	31.1	2.4	--	<0.5	--	<2	--
GODE 400-0-150N	<1	23.3	72.4	3.3	--	<0.5	--	<2	--
GODE 400-0-125N	<1	32.5	32.8	2.4	--	<0.5	--	<2	--
GODE 400-0-100N	<1	8.7	17.7	0.8	--	<0.5	--	<2	--
GODE 400-0-75N	<1	11.4	54.4	0.7	--	<0.5	--	<2	--
GODE 400-0-50N	3	21.9	33.2	0.5	--	<0.5	--	<2	--
GODE 400-0-25N	2	10.2	20.7	0.8	--	<0.5	--	<2	--
GODE 400-0-0	1	53.1	39.3	0.8	--	<0.5	--	<2	--
GODE 400-0-25S	1	11.8	34.0	1.0	--	<0.5	--	<2	--
GODE 400-0-50S	1	22.2	42.8	3.8	--	<0.5	--	<2	--
GODE 400-0-75S	2	28.1	33.5	7.1	--	<0.5	--	<2	--
GODE 400-0-100S	6	147.	59.1	4.7	--	0.5	--	<2	--
GODE 400-0-125S	<1	11.1	20.5	1.4	--	<0.5	--	<2	--
GODE 400-0-150S	<1	17.5	75.3	1.2	--	0.7	--	<2	--
GODE 400-0-175S	<1	36.3	63.9	1.1	--	<0.5	--	<2	--
GODE 400-0-200S	<1	47.9	64.9	0.8	--	<0.5	--	<2	--
GODE 400-0-225S	<1	11.3	58.2	1.0	--	<0.5	--	<2	--
GODE 400-0-250S	<1	8.3	21.3	1.0	--	<0.5	--	<2	--
GODE 400-0-275S	1	105.	89.7	2.6	--	<0.5	--	<2	--
GODE 300W-150N	2	67.5	245.	3.3	--	<0.5	--	<2	--
GODE 300W-125N	<1	31.0	57.7	1.4	--	<0.5	--	<2	--
GODE 300W-100N	<1	8.8	53.4	0.5	--	<0.5	--	<2	--
GODE 300W-75N	2	13.3	21.1	0.9	--	<0.5	--	<2	--
GODE 300W-50N	2	15.5	55.9	1.1	--	<0.5	--	<2	--
GODE 300W-25N	1	6.9	11.9	1.0	--	<0.5	--	<2	--
GODE 300W-0	1	23.9	36.5	1.1	--	<0.5	--	<2	--
GODE 300W-25S	3	51.2	151.	4.0	--	0.7	--	10	--
GODE 300W-50S	2	3.4	9.5	0.4	--	<0.5	--	<2	--
GODE 300W-100S	<1	13.6	40.5	0.4	--	0.5	--	<2	--
GODE 300W-125S	<1	20.8	30.2	4.5	--	<0.5	--	<2	--
GODE 300W-150S	<1	6.3	47.2	0.2	--	<0.5	--	<2	--
GODE 300W-175S	<1	13.0	29.3	0.8	--	<0.5	--	<2	--
GODE 300W-200S	<1	53.3	42.9	0.4	--	<0.5	--	<2	--
GODE 300W-225S	<1	20.1	30.1	0.4	--	<0.5	--	<2	--
GODE 300W-250S	1	86.8	81.8	3.1	--	0.5	--	2	--
GODE 300W-275S	<1	32.0	52.2	0.8	--	0.6	--	<2	--
GODE 300-0-150N	<1	6.7	16.1	0.2	--	<0.5	--	<2	--
GODE 300-0-125N	3	74.9	22.0	0.3	--	<0.5	--	<2	--
GODE 300-0-100N	<1	26.9	31.9	0.6	--	<0.5	--	<2	--
GODE 300-0-75N	<1	9.6	18.1	3.6	--	<0.5	--	<2	--
GODE 300-0-50N	<1	13.8	29.5	5.8	--	<0.5	--	<2	--
GODE 300-0-25N	<1	10.1	25.0	3.3	--	<0.5	--	<2	--
GODE 300-0-0	<1	18.4	37.1	0.5	--	<0.5	--	<2	--
GODE 300-0-25S	5	14.6	33.4	2.4	--	<0.5	--	<2	--
GODE 300-0-50S	<1	25.2	74.9	0.8	--	<0.5	--	<2	--
GODE 300-0-75S	<1	12.3	47.1	4.3	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GODE 300-0-100S	<1	23.8	68.8	4.1	--	<0.5	--	<2	--
GODE 300-0-125S	<1	27.6	32.2	4.1	--	<0.5	--	<2	--
GODE 300-0-150S	<1	14.1	28.5	0.7	--	<0.5	--	<2	--
GODE 300-0-175S	<1	8.1	32.9	0.2	--	<0.5	--	<2	--
GODE 300-0-200S	<1	75.2	75.5	0.8	--	0.5	--	<2	--
GODE 300-0-225S	<1	49.5	82.3	0.7	--	<0.5	--	<2	--
GODE 300-0-250S	<1	65.9	95.9	0.6	--	<0.5	--	<2	--
GODE 300-0-275S	<1	17.5	71.7	2.4	--	<0.5	--	<2	--
GODE 200W-150N	<1	23.9	33.5	2.3	--	<0.5	--	<2	--
GODE 200W-125N	<1	50.4	52.2	2.4	--	<0.5	--	<2	--
GODE 200W-100N	<1	8.2	24.3	4.0	--	<0.5	--	<2	--
GODE 200W-75N	2	6.4	14.7	0.5	--	<0.5	--	<2	--
GODE 200W-50N	<1	1.9	30.0	2.7	--	<0.5	--	<2	--
GODE 200W-25N	<1	30.5	137.	0.7	--	<0.5	--	<2	--
GODE 200W-0	<1	16.0	33.6	2.4	--	<0.5	--	<2	--
GODE 200W-25S	<1	22.6	16.7	2.9	--	<0.5	--	<2	--
GODE 200W-50S	1	118.	76.0	5.2	--	<0.5	--	<2	--
GODE 200W-50S-A	<1	8.5	14.5	0.8	--	<0.5	--	<2	--
GODE 200W-75S	<1	6.9	7.3	0.3	--	<0.5	--	<2	--
GODE 200W-100S	<1	16.6	27.6	3.1	--	<0.5	--	<2	--
GODE 200W-125S	2	8.4	35.0	3.2	--	<0.5	--	<2	--
GODE 200W-150S	<1	15.4	15.6	5.2	--	<0.5	--	6	--
GODE 200W-175S	<1	13.2	22.5	3.1	--	<0.5	--	<2	--
GODE 200W-200S	1	50.8	48.1	3.6	--	<0.5	--	<2	--
GODE 200W-225S	2	37.7	51.4	2.0	--	<0.5	--	<2	--
GODE 200W-250S	<1	7.8	11.4	4.0	--	<0.5	--	<2	--
GODE 200W-275S	<1	7.0	63.5	2.0	--	<0.5	--	<2	--
GODE 200-0-150N	<1	6.4	9.6	0.7	--	<0.5	--	<2	--
GODE 200-0-150N-A	<1	22.0	44.6	0.2	--	<0.5	--	<2	--
GODE 200-0-125N	<1	13.8	16.1	0.4	--	<0.5	--	<2	--
GODE 200-0-100N	<1	8.6	22.9	1.4	--	<0.5	--	<2	--
GODE 200-0-75N	1	8.1	22.1	0.7	--	<0.5	--	<2	--
GODE 200-0-25N	<1	7.2	30.4	0.3	--	0.6	--	<2	--
GODE 200-0-0	7	57.5	114.	1.1	--	1.3	--	4	--
GODE 200-S-0	<1	24.6	243.	4.4	--	<0.5	--	<2	--
GODE 200-0-25S	<1	11.0	43.5	1.0	--	<0.5	--	<2	--
GODE 200-0-75S	<1	15.7	12.8	0.7	--	<0.5	--	<2	--
GODE 200-0-100S	<1	32.1	33.7	0.1	--	<0.5	--	<2	--
GODE 200-0-125S	3	11.4	32.5	1.2	--	<0.5	--	<2	--
GODE 200-0-150S	<1	22.1	69.5	0.7	--	<0.5	--	<2	--
GODE 200-0-175S	<1	16.0	26.5	0.9	--	0.6	--	<2	--
GODE 200-0-200S	<1	117.	80.5	1.8	--	0.7	--	<2	--
GODE 200-0-225S	1	53.7	54.5	0.8	--	0.6	--	<2	--
GODE 200-0-250S	<1	45.6	56.6	1.4	--	<0.5	--	<2	--
GODE 200-0-275S	1	13.3	53.6	0.6	--	<0.5	--	<2	--
GODE 100W-150N	7	10.5	87.1	1.1	--	<0.5	--	<2	--
GODE 100W-125N	<1	3.6	7.8	0.3	--	<0.5	--	<2	--
GODE 100W-100N	5	7.6	21.5	0.8	--	<0.5	--	<2	--
GODE 100W-75N	<1	38.9	38.4	1.3	--	<0.5	--	<2	--
GODE 100W-50N	<1	8.4	18.1	0.9	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GODE 100W-25N	<1	26.3	35.5	0.8	--	<0.5	--	<2	--
GODE 100W-25S	5	7.6	20.5	1.4	--	0.6	--	2	--
GODE 100W-75S	<1	7.8	35.1	0.5	--	<0.5	--	<2	--
GODE 100W-100S	<1	24.1	44.3	2.9	--	<0.5	--	<2	--
GODE 100W-125S	<1	4.9	13.9	0.9	--	<0.5	--	<2	--
GODE 100W-150S	<1	1.3	6.7	<0.1	--	<0.5	--	<2	--
GODE 100W-175S	<1	3.3	6.9	0.2	--	<0.5	--	<2	--
GODE 100W-200S	<1	11.3	25.3	0.8	--	<0.5	--	<2	--
GODE 100W-225S	<1	23.9	32.5	0.6	--	<0.5	--	<2	--
GODE 100W-250S	<1	55.1	44.6	1.1	--	<0.5	--	<2	--
GODE 100W-275S	<1	11.1	25.2	0.8	--	<0.5	--	<2	--
GODE 100-0-150N	1	13.8	30.9	4.4	--	<0.5	--	<2	--
GODE 100-0-125N	1	24.6	20.1	0.8	--	<0.5	--	<2	--
GODE 100-0-100N	1	27.3	32.7	0.2	--	<0.5	--	<2	--
GODE 100-0-75N	<1	14.6	31.3	1.6	--	<0.5	--	<2	--
GODE 100-0-50N	<1	30.9	36.3	2.9	--	<0.5	--	<2	--
GODE 100-0-25N	<1	12.7	49.3	0.4	--	<0.5	--	<2	--
GODE 100-0-0	8	81.3	121.	1.6	--	1.2	--	8	--
GODE 100-0-25S	2	10.5	24.0	1.1	--	<0.5	--	<2	--
GODE 100-0-50S	<1	7.0	11.3	0.2	--	<0.5	--	<2	--
GODE 100-0-75S	<1	10.1	23.2	0.6	--	<0.5	--	<2	--
GODE 100-0-100S	<1	22.5	21.6	0.3	--	<0.5	--	<2	--
GODE 100-0-125S	9	10.8	8.1	0.3	--	<0.5	--	<2	--
GODE 100-0-150S	<1	8.7	34.2	1.0	--	<0.5	--	<2	--
GODE 100-0-175S	<1	8.8	50.0	0.7	--	<0.5	--	<2	--
GODE 100-0-200S	<1	47.3	61.0	1.0	--	0.6	--	<2	--
GODE 100-0-225S	<1	6.9	25.9	0.6	--	<0.5	--	<2	--
GODE 100-0-250S	<1	10.0	35.9	1.4	--	<0.5	--	<2	--
GODE 100-0-275S	<1	61.9	85.4	0.8	--	0.6	--	<2	--
GODE -0-0-W-150N	2	11.2	15.4	0.5	--	0.6	--	<2	--
GODE -0-0-W-125N	<1	33.5	52.3	2.7	--	<0.5	--	<2	--
GODE -0-0-W-100N	<1	13.5	40.6	1.3	--	0.7	--	<2	--
GODE -0-0-W-75N	<1	12.0	22.8	1.1	--	0.6	--	<2	--
GODE -0-0-W-50N	8	17.9	33.1	1.4	--	<0.5	--	<2	--
GODE -0-0-W-25N	<1	11.2	24.4	0.6	--	0.8	--	<2	--
GODE -0-0-W-0	1200	751.	3490.	40.0	--	30.5	NSS	4400	0.45
GODE -0-0-W-25S	<1	12.5	28.5	2.7	--	<0.5	--	<2	--
GODE -0-0-W-50S	<1	1.9	15.6	0.2	--	<0.5	--	<2	--
GODE -0-0-W-75S	<1	7.2	10.7	0.4	--	0.5	--	<2	--
GODE -0-0-W-100S	<1	40.2	70.8	1.2	--	0.5	--	<2	--
GODE -0-0-W-125S	1	26.2	26.0	2.0	--	<0.5	--	<2	--
GODE -0-0-W-150S	<1	56.4	80.9	2.7	--	0.6	--	<2	--
GODE -0-0-W-175S	<1	77.8	207.	1.0	--	0.6	--	<2	--
GODE -0-0-W-225S	<1	48.3	333.	1.7	--	0.8	--	<2	--
GODE -0-0-W-250S	<1	47.5	88.1	0.6	--	1.0	--	<2	--
GODE -0-0-W-275S	<1	24.7	97.6	0.9	--	<0.5	--	<2	--
STOR 100W-250N	3	1.1	12.3	0.2	--	0.6	--	<2	--
STOR 100W-225N	<1	2.7	141.	1.1	--	1.0	--	2	--
STOR 100W-200N	<1	2.2	73.6	0.6	--	1.1	--	4	--
STOR 100W-175N	<1	0.9	4.3	0.1	--	0.6	--	16	--

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
STOR 100W-150N	1	3.8	25.6	1.4	--	<0.5	--	<2	--
STOR 100W-125N	1	3.3	30.5	0.8	--	0.6	--	4	--
STOR 100W-100N	<1	3.1	23.1	0.8	--	<0.5	--	<2	--
STOR 100W-75N	4	0.7	2.6	<0.1	--	<0.5	--	<2	--
STOR 100W-50N	120	0.5	2.4	0.1	--	<0.5	--	<2	--
STOR 100W-25N	200	5.2	21.1	0.6	--	<0.5	--	6	--
STOR 100W-25S	1	4.9	25.1	0.6	--	<0.5	--	<2	--
STOR 100W-50S	3	8.6	45.1	0.8	--	0.6	--	<2	--
STOR 100W-75S	2	17.7	18.6	0.2	--	0.6	--	<2	--
STOR 100W-100S	10	1.5	9.9	<0.1	--	<0.5	--	<2	--
STOR 100W-125S	2	23.9	27.5	0.2	--	<0.5	--	<2	--
STOR 100W-150S	1	20.9	44.8	0.7	--	0.8	--	<2	--
STOR 100-0-250N	1	2.1	30.9	0.3	--	0.7	--	6	--
STOR 100-0-225N	<1	3.7	29.2	0.9	--	0.7	--	<2	--
STOR 100-0-200N	<1	1.6	6.8	3.1	--	0.6	--	<2	--
STOR 100-0-175N	4	1.7	4.5	0.2	--	0.7	--	2	--
STOR 100-0-150N	<1	5.2	22.5	0.2	--	0.6	--	<2	--
STOR 100-0-125N	<1	2.1	9.9	0.4	--	0.7	--	8	--
STOR 100-0-100N	3	3.8	33.5	1.4	--	0.7	--	<2	--
STOR 100-0-75N	3	1.6	25.4	0.5	--	0.6	--	12	--
STOR 100-0-50N	2	9.6	25.1	0.2	--	<0.5	--	<2	--
STOR 100-0-25N	27	9.5	29.4	<0.1	--	<0.5	--	12	--
STOR 100-0-25S	2	8.5	24.6	1.2	--	0.6	--	<2	--
STOR 100-0-50S	6	22.1	49.4	2.0	--	0.8	--	<2	--
STOR 100-0-75S	3	13.3	23.5	0.8	--	1.3	--	<2	--
STOR 100-0-100S	4	40.2	51.3	1.2	--	1.7	--	<2	--
STOR 100-0-125S	<1	7.8	15.1	0.4	--	0.9	--	<2	--
STOR 100-0-150S	2	24.6	33.4	0.3	--	1.4	--	<2	--
STOR 50W-250N	3	1.6	99.5	0.9	--	0.8	--	16	--
STOR 50W-225N	2	1.2	28.9	0.4	--	0.6	--	2	--
STOR 50W-200N	2	1.0	9.7	0.2	--	0.5	--	14	--
STOR 50W-175N	1	2.6	34.0	0.2	--	0.6	--	6	--
STOR 50W-150N	3	3.8	24.4	0.5	--	0.8	--	10	--
STOR 50W-125N	2	1.2	4.0	0.1	--	0.5	--	32	--
STOR 50W-100N	<1	1.2	12.3	0.1	--	<0.5	--	10	--
STOR 50W-75N	5	<0.5	3.4	0.1	--	<0.5	--	<2	--
STOR 50W-50N	8	3.0	5.6	0.3	--	<0.5	--	4	--
STOR 50W-25N	12	25.8	78.3	3.1	--	0.7	--	6	--
STOR 50W-25S	6	2.0	16.4	0.2	--	0.5	--	<2	--
STOR 50W-50S	<1	13.7	23.3	2.4	--	0.5	--	<2	--
STOR 50W-75S	<1	8.1	22.9	1.4	--	<0.5	--	<2	--
STOR 50W-100S	<1	7.5	17.3	4.7	--	0.5	--	<2	--
STOR 50W-125S	1	27.0	30.8	4.2	--	<0.5	--	<2	--
STOR 50-0-175N	<1	1.0	9.8	0.6	--	<0.5	--	2	--
STOR 50-0-150N	<1	2.3	64.8	0.6	--	0.6	--	8	--
STOR 50-0-125N	<1	4.7	29.6	1.7	--	0.8	--	<2	--
STOR 50-0-100N	<1	2.7	25.6	0.2	--	0.8	--	8	--
STOR 50-0-75N	13	6.4	15.6	2.4	--	<0.5	--	14	--
STOR 50-0-50N	18	13.9	25.4	2.9	--	<0.5	--	2	--
STOR 50-0-25N	6	15.5	32.1	4.4	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
STOR 50-0-25S	<1	9.6	23.1	2.0	--	<0.5	--	<2	--
STOR 50-0-50S	<1	10.8	18.3	0.5	--	1.1	--	<2	--
STOR 50-0-75S	3	37.7	70.7	5.3	--	<0.5	--	<2	--
STOR 50-0-100S	<1	38.5	98.2	2.2	--	0.5	--	<2	--
STOR 50-0-125S	<1	65.8	22.5	2.7	--	0.6	--	<2	--
STOR 50-0-150S	<1	31.9	36.9	1.0	--	1.0	--	<2	--
STOR 0-275N	<1	1.0	2.8	0.1	--	<0.5	--	16	--
STOR 0-250N	<1	1.3	3.0	<0.1	--	<0.5	--	30	--
STOR 0-225N	<1	0.8	1.8	0.1	--	<0.5	--	22	--
STOR 0-200N	3	2.4	45.6	0.7	--	0.9	--	<2	--
STOR 0-150N	<1	1.2	16.1	0.2	--	0.6	--	4	--
STOR 0-125N	1	4.1	25.4	1.4	--	<0.5	--	4	--
STOR 0-100N	2	4.7	12.2	1.1	--	<0.5	--	6	--
STOR 0-75N	5	1.3	8.5	0.1	--	<0.5	--	12	--
STOR 0-50N	15	3.3	11.8	0.9	--	<0.5	--	12	--
STOR 0-25N	<1	7.6	12.5	2.9	--	<0.5	--	<2	--
STOR 0-0	1	27.0	101.	3.1	--	<0.5	--	<2	--
STOR 0-25S	<1	6.0	9.1	0.2	--	0.7	--	<2	--
STOR 0-50S	1	2.8	14.4	0.1	--	<0.5	--	<2	--
STOR 0-75S	<1	4.4	4.8	0.4	--	0.5	--	<2	--
STOR 0-100S	1	5.4	19.4	3.8	--	0.8	--	<2	--
STOR 0-150S	<1	13.2	15.8	1.4	--	0.8	--	<2	--
STOR 0-50-0	1	14.4	10.8	1.7	--	0.7	--	<2	--
STOR 0-100-0	2	10.2	14.4	1.8	--	1.1	--	<2	--
STOR 0-50W	8	30.9	33.7	2.7	--	0.6	--	<2	--
STOR 0-50W-A	5	37.1	72.1	2.7	--	0.6	--	<2	--
SKIF 850-0-0S	<1	1.6	3.7	0.3	--	0.6	--	<2	--
SKIF 850-0-25S	<1	0.9	2.6	0.2	--	0.6	--	<2	--
SKIF 850-0-50S	<1	16.3	10.9	9.2	--	0.8	--	<2	--
SKIF 850-0-75S	<1	2.9	2.5	0.1	--	0.5	--	<2	--
SKIF 850-0-100S	<1	0.9	2.1	0.2	--	<0.5	--	<2	--
SKIF 850-0-125S	<1	6.9	3.9	<0.1	--	<0.5	--	<2	--
SKIF 850-0-150S	<1	8.4	7.4	1.4	--	<0.5	--	<2	--
SKIF 850-0-175S	<1	5.9	8.0	0.1	--	0.8	--	<2	--
SKIF 850-0-200S	<1	14.9	13.4	0.2	--	0.9	--	<2	--
SKIF 850-0-225S	<1	17.9	31.4	0.2	--	0.9	--	<2	--
SKIF 850-0-250S	<1	2.1	3.4	<0.1	--	0.7	--	<2	--
SKIF 850-0-275S	<1	6.7	7.3	0.4	--	0.8	--	<2	--
SKIF 850-0-300S	<1	7.4	16.2	0.1	--	1.3	--	<2	--
SKIF 850-0-325S	<1	7.4	13.1	0.1	--	1.2	--	<2	--
SKIF 850-0-350S	<1	43.3	11.1	0.2	--	1.2	--	<2	--
SKIF 850-0-375S	<1	31.8	33.0	0.8	--	1.1	--	<2	--
SKIF 850-0-400S	2	1.8	5.7	<0.1	--	0.7	--	<2	--
SKIF 800-SW-900NW	<1	3.2	2.3	0.1	--	<0.5	--	2	--
SKIF 800-SW-800NW	1	5.6	15.1	0.7	--	<0.5	--	2	--
SKIF 800-SW-700NW	<1	1.7	3.6	<0.1	--	<0.5	--	2	--
SKIF 800-SW-600NW	2	2.0	8.8	0.4	--	0.5	--	<2	--
SKIF 800-SW-500NW	2	2.6	9.8	0.4	--	0.6	--	2	--
SKIF 800-SW-400NW	2	14.9	5.5	1.0	--	0.5	--	<2	--
SKIF 800-SW-300NW	4	6.1	2.6	0.2	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 800-SW-200NW	1	6.9	9.5	0.4	--	<0.5	--	2	--
SKIF 800-SW-100NW	<1	1.0	24.0	0.2	--	<0.5	--	<2	--
SKIF 800-SW-0NW	1	23.9	16.8	1.4	--	<0.5	--	2	--
SKIF 800-0-0S	<1	3.3	11.0	0.5	--	0.8	--	<2	--
SKIF 800-0-25S	<1	7.0	4.9	1.1	--	0.9	--	<2	--
SKIF 800-0-50S	6	8.7	8.7	2.0	--	0.6	--	<2	--
SKIF 800-0-75S	<1	3.6	1.0	0.4	--	0.7	--	<2	--
SKIF 800-0-100S	2	11.6	12.1	1.1	--	0.6	--	<2	--
SKIF 800-0-125S	2	1.6	1.4	0.1	--	0.5	--	2	--
SKIF 800-0-150S	<1	4.2	10.1	0.2	--	0.8	--	<2	--
SKIF 800-0-175S	<1	4.6	3.2	0.2	--	0.8	--	<2	--
SKIF 800-0-200S	<1	3.9	1.9	0.2	--	0.5	--	<2	--
SKIF 800-0-225S	2	3.2	4.7	0.1	--	0.6	--	<2	--
SKIF 800-0-250S	<1	7.2	17.5	0.3	--	1.1	--	<2	--
SKIF 800-0-275S	2	9.9	4.4	0.1	--	0.9	--	<2	--
SKIF 800-0-300S	4	7.7	11.4	1.8	--	0.8	--	<2	--
SKIF 800-0-325S	2	19.9	11.4	0.3	--	1.1	--	<2	--
SKIF 800-0-350S	3	6.5	9.2	0.1	--	1.0	--	<2	--
SKIF 800-0-375S	<1	14.4	64.6	1.8	--	0.5	--	<2	--
SKIF 800-0-400S	4	11.1	40.9	0.9	--	0.7	--	<2	--
SKIF 750-0-0S	5	14.5	26.2	0.4	--	<0.5	--	<2	--
SKIF 750-0-25S	3	3.1	11.9	0.2	--	0.8	--	<2	--
SKIF 750-0-50S	<1	6.8	9.5	1.0	--	0.8	--	<2	--
SKIF 750-0-75S	<1	3.3	5.4	0.3	--	0.6	--	10	--
SKIF 750-0-100S	2	8.9	15.0	2.0	--	0.6	--	<2	--
SKIF 750-0-125S	1	4.1	10.4	<0.1	--	1.0	--	<2	--
SKIF 750-0-150S	<1	7.1	11.5	2.2	--	<0.5	--	<2	--
SKIF 750-0-175S	1	6.6	7.4	0.7	--	1.0	--	<2	--
SKIF 750-0-200S	4	6.2	8.1	0.2	--	1.4	--	<2	--
SKIF 750-0-225S	5	6.0	14.0	0.4	--	0.8	--	<2	--
SKIF 750-0-250S	<1	7.9	15.2	0.1	--	0.8	--	<2	--
SKIF 750-0-275S	3	10.6	24.9	5.6	--	0.7	--	<2	--
SKIF 750-0-300S	1	15.8	31.2	4.2	--	0.7	--	<2	--
SKIF 750-0-325S	1	41.5	25.5	0.8	--	0.7	--	<2	--
SKIF 750-0-350S	1	66.8	24.1	0.8	--	1.4	--	<2	--
SKIF 750-0-375S	1	32.6	27.6	0.2	--	0.8	--	<2	--
SKIF 750-0-400S	<1	23.2	54.6	0.8	--	0.7	--	<2	--
SKIF 700-0-0S	1	5.1	24.9	0.2	--	0.6	--	<2	--
SKIF 700-0-25S	<1	3.0	18.7	0.3	--	<0.5	--	<2	--
SKIF 700-0-50S	<1	7.3	16.2	1.1	--	<0.5	--	<2	--
SKIF 700-0-75S	<1	2.7	24.6	0.2	--	<0.5	--	<2	--
SKIF 700-0-100S	14	5.6	30.4	0.8	--	<0.5	--	<2	--
SKIF 700-0-125S	<1	3.9	11.9	0.2	--	0.7	--	<2	--
SKIF 700-0-150S	<1	28.0	67.3	2.2	--	0.5	--	<2	--
SKIF 700-0-175S	<1	21.9	84.0	1.6	--	0.6	--	<2	--
SKIF 700-0-200S	<1	14.0	23.7	0.9	--	0.8	--	<2	--
SKIF 700-0-225S	<1	11.5	19.9	2.7	--	0.5	--	<2	--
SKIF 700-0-250S	<1	6.1	24.5	0.8	--	<0.5	--	<2	--
SKIF 700-0-275S	2	1.8	19.6	0.2	--	<0.5	--	<2	--
SKIF 700-0-300S	<1	7.4	40.8	0.6	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 700-0-325S	<1	4.4	19.1	0.3	--	<0.5	--	<2	--
SKIF 700-0-350S	<1	7.4	15.5	0.3	--	1.0	--	<2	--
SKIF 700-0-375S	<1	41.2	25.1	0.2	--	1.1	--	<2	--
SKIF 700-0-400S	1	23.2	39.0	0.5	--	0.8	--	<2	--
SKIF 650-0-0S	<1	10.2	31.7	2.0	--	<0.5	--	<2	--
SKIF 650-0-25S	<1	9.8	16.1	0.4	--	<0.5	--	<2	--
SKIF 650-0-50S	<1	5.8	71.2	0.8	--	<0.5	--	<2	--
SKIF 650-0-75S	<1	14.6	41.3	1.7	--	0.5	--	<2	--
SKIF 650-0-100S	<1	1.2	4.2	0.1	--	<0.5	--	<2	--
SKIF 650-0-125S	<1	19.3	56.9	0.9	--	0.5	--	<2	--
SKIF 650-0-150S	<1	4.0	24.8	0.1	--	<0.5	--	<2	--
SKIF 650-0-175S	<1	5.6	32.4	0.2	--	0.5	--	<2	--
SKIF 650-0-200S	<1	8.7	77.0	0.3	--	0.6	--	<2	--
SKIF 650-0-225S	<1	13.0	65.6	0.4	--	<0.5	--	<2	--
SKIF 650-0-250S	<1	11.5	66.8	0.6	--	0.6	--	<2	--
SKIF 650-0-275S	4	6.3	82.9	0.2	--	0.6	--	<2	--
SKIF 650-0-300S	<1	7.1	40.2	0.2	--	0.7	--	<2	--
SKIF 650-0-325S	<1	7.2	35.4	0.4	--	0.5	--	<2	--
SKIF 650-0-350S	<1	6.7	27.1	0.1	--	0.6	--	<2	--
SKIF 650-0-375S	2	11.3	48.4	0.1	--	<0.5	--	<2	--
SKIF 650-0-400S	2	14.0	19.0	0.5	--	1.0	--	<2	--
SKIF 600-SW-900NW	<1	6.3	5.3	0.1	--	<0.5	--	<2	--
SKIF 600-SW-800NW	1	5.0	10.5	0.1	--	<0.5	--	4	--
SKIF 600-SW-700NW	2	6.7	10.0	0.2	--	0.5	--	<2	--
SKIF 600-SW-600NW	2	4.6	7.7	0.2	--	<0.5	--	<2	--
SKIF 600-SW-500NW	<1	5.6	9.1	0.1	--	<0.5	--	10	--
SKIF 600-SW-400NW	1	1.9	4.0	0.1	--	<0.5	--	<2	--
SKIF 600-SW-300NW	4	2.7	3.3	<0.1	--	<0.5	--	<2	--
SKIF 600-SW-200NW	<1	8.7	2.7	0.1	--	<0.5	--	<2	--
SKIF 600-SW-100NW	2	4.4	9.6	0.1	--	<0.5	--	14	--
SKIF 600-SW-0NW	<1	30.3	12.1	0.7	--	<0.5	--	<2	--
SKIF 600-0-0S	<1	6.8	23.2	0.6	--	<0.5	--	<2	--
SKIF 600-0-25S	2	14.3	53.6	4.4	--	<0.5	--	<2	--
SKIF 600-0-50S	<1	5.0	39.4	0.5	--	<0.5	--	<2	--
SKIF 600-0-75S	1	7.4	39.5	0.6	--	<0.5	--	<2	--
SKIF 600-0-100S	1	5.9	19.5	0.5	--	<0.5	--	<2	--
SKIF 600-0-125S	<1	15.6	55.4	0.7	--	<0.5	--	<2	--
SKIF 600-0-150S	<1	23.6	88.5	0.5	--	0.5	--	<2	--
SKIF 600-0-175S	15	12.2	43.3	8.9	--	0.8	--	<2	--
SKIF 600-0-200S	1	7.5	33.0	0.3	--	0.6	--	<2	--
SKIF 600-0-225S	3	15.3	58.5	0.4	--	0.9	--	<2	--
SKIF 600-0-250S	2	26.6	42.3	2.4	--	0.8	--	<2	--
SKIF 600-0-275S	<1	17.4	76.7	0.8	--	0.5	--	<2	--
SKIF 600-0-300S	1	24.6	77.2	4.9	--	0.6	--	<2	--
SKIF 600-0-325S	<1	18.6	57.0	0.8	--	<0.5	--	<2	--
SKIF 600-0-350S	2	34.2	72.0	2.7	--	<0.5	--	<2	--
SKIF 600-0-375S	<1	8.0	99.5	0.4	--	<0.5	--	<2	--
SKIF 600-0-400S	2	34.5	31.3	0.5	--	1.2	--	<2	--
SKIF 550-0-0S	<1	6.7	116.	3.6	--	<0.5	--	<2	--
SKIF 550-0-25S	<1	2.7	17.6	0.2	--	<0.5	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 550-0-50S	<1	38.2	125.	2.7	--	0.6	--	4	--
SKIF 550-0-75S	2	27.9	231.	2.2	--	0.7	--	60	--
SKIF 550-0-100S	<1	6.6	37.1	1.0	--	<0.5	--	4	--
SKIF 550-0-125S	<1	5.1	71.0	0.3	--	<0.5	--	4	--
SKIF 550-0-150S	<1	11.9	93.5	1.3	--	0.5	--	<2	--
SKIF 550-0-175S	<1	27.6	81.1	1.8	--	0.9	--	<2	--
SKIF 550-0-200S	3	13.3	19.5	0.6	--	0.6	--	34	--
SKIF 550-0-225S	6	49.8	125.	1.1	--	<0.5	--	<2	--
SKIF 550-0-250S	<1	28.5	128.	0.5	--	0.6	--	<2	--
SKIF 550-0-275S	<1	6.3	15.4	0.1	--	0.8	--	2	--
SKIF 550-0-300S	<1	23.3	84.6	1.0	--	0.6	--	<2	--
SKIF 550-0-325S	<1	12.9	91.1	2.9	--	0.6	--	<2	--
SKIF 550-0-350S	6	11.4	43.8	2.7	--	0.9	--	<2	--
SKIF 550-0-375S	<1	9.5	61.8	0.6	--	0.7	--	<2	--
SKIF 550-0-400S	<1	14.8	27.7	0.6	--	0.9	--	<2	--
SKIF 500-0-0S	<1	7.3	45.0	0.3	--	<0.5	--	<2	--
SKIF 500-0-25S	1	6.5	42.0	0.6	--	0.7	--	<2	--
SKIF 500-0-50S	<1	0.9	15.1	<0.1	--	<0.5	--	<2	--
SKIF 500-0-75S	<1	4.0	36.3	0.2	--	0.6	--	<2	--
SKIF 500-0-100S	<1	7.3	83.0	0.6	--	0.6	--	<2	--
SKIF 500-0-125S	<1	10.1	44.6	0.3	--	0.7	--	<2	--
SKIF 500-0-150S	2	5.5	41.5	0.8	--	0.5	--	<2	--
SKIF 500-0-175S	5	10.8	19.6	1.0	--	<0.5	--	<2	--
SKIF 500-0-200S	2	13.4	42.7	0.8	--	0.6	--	<2	--
SKIF 500-0-225S	9	8.6	50.2	0.2	--	<0.5	--	<2	--
SKIF 500-0-250S	<1	5.3	9.4	0.4	--	<0.5	--	<2	--
SKIF 500-0-275S	<1	19.7	32.4	<0.1	--	<0.5	--	<2	--
SKIF 500-0-300S	4	1.2	5.4	0.1	--	<0.5	--	<2	--
SKIF 500-0-325S	3	12.5	45.1	0.6	--	0.6	--	<2	--
SKIF 500-0-350S	1	13.6	51.2	0.3	--	1.0	--	<2	--
SKIF 500-0-375S	2	10.0	37.8	2.0	--	0.9	--	<2	--
SKIF 500-0-400S	1	17.2	37.4	1.1	--	0.8	--	<2	--
SKIF 450-0-0S	<1	9.6	36.6	0.7	--	0.5	--	<2	--
SKIF 450-0-25S	<1	6.9	40.5	0.3	--	<0.5	--	<2	--
SKIF 450-0-50S	<1	45.5	57.6	0.4	--	0.7	--	<2	--
SKIF 450-0-75S	3	82.4	161.	4.0	--	0.5	--	<2	--
SKIF 450-0-100S	<1	46.5	113.	1.0	--	0.9	--	<2	--
SKIF 450-0-125S	<1	26.4	69.4	0.2	--	0.6	--	<2	--
SKIF 450-0-150S	<1	7.2	23.4	0.1	--	<0.5	--	<2	--
SKIF 450-0-175S	<1	4.9	26.4	0.2	--	0.5	--	<2	--
SKIF 450-0-200S	1	8.0	33.9	0.4	--	<0.5	--	<2	--
SKIF 450-0-225S	3	5.3	23.6	0.7	--	<0.5	--	<2	--
SKIF 450-0-250S	2	9.7	16.2	0.7	--	0.5	--	<2	--
SKIF 450-0-275S	2	13.9	108.	0.6	--	<0.5	--	<2	--
SKIF 450-0-300S	1	7.7	27.1	0.3	--	<0.5	--	<2	--
SKIF 450-0-325S	2	53.6	84.2	0.6	--	0.8	--	<2	--
SKIF 450-0-350S	<1	8.3	19.3	1.7	--	0.7	--	<2	--
SKIF 450-0-375S	1	11.1	36.6	1.0	--	<0.5	--	<2	--
SKIF 450-0-400S	2	36.4	28.0	2.9	--	1.0	--	<2	--
SKIF 400-SW-900NW	<1	1.8	2.9	<0.1	--	<0.5	--	4	--



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 400-SW-800NW	<1	13.5	21.4	1.7	--	<0.5	--	<2	--
SKIF 400-SW-700NW	<1	3.2	67.8	0.4	--	<0.5	--	<2	--
SKIF 400-SW-600NW	<1	7.7	14.2	0.6	--	<0.5	--	<2	--
SKIF 400-SW-500NW	<1	7.8	9.8	0.3	--	<0.5	--	<2	--
SKIF 400-SW-400NW	<1	8.0	26.4	0.1	--	0.8	--	<2	--
SKIF 400-SW-300NW	<1	1.3	2.1	0.1	--	<0.5	--	<2	--
SKIF 400-SW-200NW	<1	27.8	13.3	0.9	--	<0.5	--	<2	--
SKIF 400-SW-100NW	<1	5.3	7.4	0.2	--	<0.5	--	<2	--
SKIF 400-SW-0	6	28.6	11.0	0.2	--	<0.5	--	<2	--
SKIF-400-W-0S	<1	4.8	22.3	0.4	--	<0.5	--	<2	--
SKIF-400-W-25S	<1	12.2	40.6	0.3	--	<0.5	--	<2	--
SKIF-400-W-50S	<1	17.3	38.4	0.4	--	<0.5	--	<2	--
SKIF-400-W-75S	<1	6.3	24.7	0.1	--	<0.5	--	<2	--
SKIF-400-W-100S	<1	13.8	41.6	0.5	--	<0.5	--	<2	--
SKIF-400-W-125S	<1	26.0	56.3	4.8	--	<0.5	--	<2	--
SKIF-400-W-150S	1	9.8	16.7	2.7	--	<0.5	--	<2	--
SKIF-400-W-175S	<1	11.3	13.0	0.2	--	<0.5	--	<2	--
SKIF-400-W-200S	<1	34.6	18.8	0.4	--	0.6	--	<2	--
SKIF-400-W-225S	<1	8.9	18.5	0.2	--	0.6	--	<2	--
SKIF-400-W-250S	<1	8.1	54.7	0.2	--	0.6	--	<2	--
SKIF-400-W-275S	4	9.8	18.7	0.5	--	0.7	--	<2	--
SKIF-400-W-300S	2	12.8	17.2	1.3	--	0.7	--	<2	--
SKIF-400-W-325S	1	18.8	23.9	2.7	--	<0.5	--	<2	--
SKIF-400-W-350S	2	20.3	52.4	1.1	--	0.7	--	<2	--
SKIF-400-W-375S	2	8.8	13.6	2.7	--	<0.5	--	<2	--
SKIF-400-W-400S	5	69.5	27.0	0.4	--	1.0	--	<2	--
SKIF 400-0-0S	1	24.6	82.7	1.1	--	<0.5	--	<2	--
SKIF 400-0-25S	5	7.9	22.9	0.8	--	<0.5	--	<2	--
SKIF 400-0-50S	2	9.3	56.7	1.1	--	0.5	--	<2	--
SKIF 400-0-75S	<1	6.9	23.6	0.3	--	<0.5	--	<2	--
SKIF 400-0-100S	<1	4.2	18.3	0.2	--	<0.5	--	<2	--
SKIF 400-0-125S	<1	17.1	61.5	0.3	--	0.5	--	<2	--
SKIF 400-0-150S	<1	28.6	66.5	0.4	--	0.5	--	<2	--
SKIF 400-0-175S	<1	16.7	41.7	0.2	--	0.7	--	<2	--
SKIF 400-0-200S	2	19.7	27.2	0.5	--	0.9	--	<2	--
SKIF 400-0-225S	1	20.3	50.1	0.3	--	<0.5	--	<2	--
SKIF 400-0-250S	9	10.9	49.9	0.4	--	<0.5	--	<2	--
SKIF 400-0-275S	<1	4.6	38.4	0.4	--	<0.5	--	<2	--
SKIF 400-0-300S	1	19.5	154.	0.3	--	0.6	--	<2	--
SKIF 400-0-325S	9	78.8	97.0	0.6	--	<0.5	--	<2	--
SKIF 400-0-350S	<1	14.9	37.9	0.9	--	<0.5	--	<2	--
SKIF 400-0-375S	1	10.2	14.7	1.0	--	0.9	--	<2	--
SKIF 400-0-400S	<1	21.8	25.5	1.1	--	<0.5	--	<2	--
SKIF 350-W-0S	2	14.4	34.8	1.0	--	<0.5	--	<2	--
SKIF 350-W-25S	2	28.5	33.7	0.4	--	<0.5	--	<2	--
SKIF 350-W-50S	2	5.9	10.3	0.2	--	<0.5	--	<2	--
SKIF 350-W-75S	<1	32.6	38.7	0.5	--	<0.5	--	<2	--
SKIF 350-W-100S	<1	41.8	61.8	0.9	--	0.8	--	<2	--
SKIF 350-W-125S	1	8.8	25.1	0.4	--	<0.5	--	<2	--
SKIF 350-W-200S	<1	7.6	45.1	0.2	--	<0.5	--	<2	--



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 350-W-225S	<1	8.5	19.9	0.2	--	<0.5	--	<2	--
SKIF 350-W-250S	<1	14.4	99.1	0.3	--	0.5	--	<2	--
SKIF 350-W-275S	<1	36.5	79.9	0.5	--	0.5	--	<2	--
SKIF 350-W-300S	<1	10.7	13.8	1.8	--	0.7	--	<2	--
SKIF 350-W-350S	<1	15.7	40.2	2.2	--	<0.5	--	<2	--
SKIF 350-W-400S	<1	3.7	7.6	0.3	--	0.8	--	<2	--
SKIF 350-O-50S	<1	50.6	74.5	2.0	--	0.5	--	<2	--
SKIF 350-O-100S	2	342.	193.	8.9	--	0.6	--	<2	--
SKIF 350-O-125S	<1	21.2	37.9	0.5	--	0.9	--	<2	--
SKIF 350-O-175S	<1	5.4	52.4	0.2	--	0.7	--	<2	--
SKIF 350-O-200S	<1	4.1	11.7	0.2	--	<0.5	--	<2	--
SKIF 350-O-225S	<1	20.1	35.4	1.5	--	<0.5	--	<2	--
SKIF 350-O-250S	<1	20.5	65.0	0.3	--	0.5	--	<2	--
SKIF 350-O-275S	<1	161.	59.4	0.7	--	0.8	--	<2	--
SKIF 350-O-300S	<1	7.4	80.5	0.4	--	<0.5	--	<2	--
SKIF 350-O-350S	<1	12.2	57.8	0.2	--	<0.5	--	<2	--
SKIF 350-O-375S	<1	10.6	23.2	0.8	--	0.6	--	<2	--
SKIF 300-W-0S	<1	8.2	66.5	0.8	--	<0.5	--	<2	--
SKIF 300-W-25S	<1	5.0	10.6	0.4	--	<0.5	--	<2	--
SKIF 300-W-50S	<1	14.6	25.1	1.0	--	<0.5	--	<2	--
SKIF 300-W-75S	8	52.9	36.7	84.4	--	0.9	--	<2	--
SKIF 300-W-100S	2	5.2	5.7	0.2	--	1.2	--	<2	--
SKIF 300-W-125S	<1	40.0	28.9	0.6	--	<0.5	--	<2	--
SKIF 300-W-150S	<1	11.8	24.8	1.5	--	0.5	--	<2	--
SKIF 300-W-175S	1	22.9	24.1	1.9	--	0.7	--	<2	--
SKIF 300-W-200S	<1	14.4	81.9	0.4	--	0.6	--	<2	--
SKIF 300-W-225S	<1	6.3	66.7	0.3	--	0.6	--	<2	--
SKIF 300-W-250S	<1	3.1	47.4	0.6	--	<0.5	--	<2	--
SKIF 300-W-275S	<1	3.1	48.4	0.1	--	<0.5	--	<2	--
SKIF 300-W-300S	<1	15.1	82.5	0.4	--	0.5	--	<2	--
SKIF 300-W-325S	1	22.8	95.1	1.0	--	<0.5	--	<2	--
SKIF 300-W-350S	<1	5.7	39.8	0.6	--	<0.5	--	<2	--
SKIF 300-W-375S	<1	2.4	19.1	0.1	--	<0.5	--	<2	--
SKIF 300-W-400S	1	3.7	28.9	0.1	--	1.0	--	<2	--
SKIF 300-O-0S	140	526.	88.3	97.2	--	12.5	--	226	--
SKIF 300-O-25S	7	85.7	153.	2.0	--	0.6	--	4	--
SKIF 300-O-50S	5	62.9	257.	2.7	--	<0.5	--	16	--
SKIF 300-O-75S	4	29.9	92.2	0.5	--	0.6	--	<2	--
SKIF 300-O-100S	<1	57.6	81.5	0.2	--	0.5	--	<2	--
SKIF 300-O-125S	2	21.0	25.4	0.2	--	<0.5	--	<2	--
SKIF 300-O-150S	<1	6.3	56.8	0.2	--	0.5	--	<2	--
SKIF 300-O-175S	<1	33.5	261.	0.6	--	0.5	--	<2	--
SKIF 300-O-200S	2	7.1	42.0	0.1	--	0.6	--	<2	--
SKIF 300-O-225S	2	10.0	31.0	0.2	--	<0.5	--	<2	--
SKIF 300-O-250S	<1	6.9	50.5	0.7	--	<0.5	--	<2	--
SKIF 300-O-275S	1	12.2	35.7	0.6	--	0.7	--	<2	--
SKIF 300-O-300S	1	10.6	30.8	0.2	--	1.0	--	<2	--
SKIF 300-O-325S	2	1.8	2.1	0.1	--	0.7	--	4	--
SKIF 300-O-350S	2	22.6	52.3	0.5	--	0.7	--	<2	--
SKIF 300-O-375S	3	32.2	57.3	1.2	--	0.7	--	<2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 300-0-400S	2	21.8	45.5	1.6	--	0.8	--	<2	--
SKIF 250-W-0S	<1	5.8	28.6	0.6	--	0.6	--	<2	--
SKIF 250-W-25S	<1	7.7	20.4	0.3	--	<0.5	--	<2	--
SKIF 250-W-50S	3	2.3	2.0	0.1	--	<0.5	--	<2	--
SKIF 250-W-75S	2	15.7	10.4	0.3	--	0.6	--	<2	--
SKIF 250-W-100S	<1	10.1	13.4	0.2	--	0.5	--	<2	--
SKIF 250-W-125S	2	46.9	41.3	1.2	--	0.6	--	<2	--
SKIF 250-W-150S	<1	3.5	20.4	0.3	--	<0.5	--	<2	--
SKIF 250-W-175S	<1	12.5	21.5	1.0	--	0.5	--	<2	--
SKIF 250-W-200S	<1	10.3	26.9	0.5	--	1.0	--	<2	--
SKIF 250-W-225S	<1	9.2	21.5	0.2	--	0.7	--	<2	--
SKIF 250-W-250S	<1	12.6	14.7	0.4	--	0.6	--	<2	--
SKIF 250-W-275S	<1	23.4	83.4	0.6	--	0.7	--	<2	--
SKIF 250-W-300S	<1	11.1	40.4	0.4	--	0.7	--	<2	--
SKIF 250-W-325S	<1	7.1	55.7	0.6	--	<0.5	--	<2	--
SKIF 250-W-350S	2	7.5	18.0	1.2	--	0.6	--	<2	--
SKIF 250-W-375S	1	17.1	53.6	1.0	--	<0.5	--	<2	--
SKIF 250-W-400S	<1	2.8	34.7	0.2	--	1.4	--	<2	--
SKIF 250-0-25S	9	11.5	38.2	5.5	--	0.6	--	<2	--
SKIF 250-0-50S	<1	1.4	20.8	0.1	--	0.5	--	<2	--
SKIF 250-0-75S	<1	117.	171.	0.8	--	0.7	--	<2	--
SKIF 250-0-100S	2	57.9	93.9	0.4	--	0.7	--	<2	--
SKIF 250-0-125S	<1	46.5	111.	0.5	--	0.8	--	<2	--
SKIF 250-0-150S	<1	4.5	33.6	0.2	--	0.6	--	<2	--
SKIF 250-0-175S	<1	15.5	25.5	0.7	--	0.5	--	<2	--
SKIF 250-0-200S	<1	7.5	20.5	0.5	--	<0.5	--	<2	--
SKIF 250-0-225S	<1	26.5	152.	0.6	--	<0.5	--	<2	--
SKIF 250-0-250S	<1	2.7	26.9	<0.1	--	0.7	--	<2	--
SKIF 250-0-275S	4	11.1	48.4	0.7	--	0.5	--	<2	--
SKIF 250-0-300S	<1	17.2	47.7	6.7	--	0.7	--	<2	--
SKIF 250-0-325S	5	15.6	32.0	3.7	--	0.6	--	<2	--
SKIF 250-0-350S	<1	10.4	24.0	0.6	--	0.8	--	<2	--
SKIF 250-0-375S	<1	8.2	12.0	1.5	--	1.0	--	<2	--
SKIF 250-0-400S	<1	6.7	13.0	0.4	--	1.3	--	<2	--
SKIF 200-SW-900NW	<1	23.0	17.8	1.5	--	0.5	--	<2	--
SKIF 200-SW-800NW	<1	6.5	7.8	0.6	--	0.6	--	<2	--
SKIF 200-SW-700NW	<1	24.3	74.3	1.3	--	0.8	--	2	--
SKIF 200-SW-600NW	<1	17.5	14.8	0.8	--	<0.5	--	<2	--
SKIF 200-SW-500NW	<1	40.8	55.8	1.3	--	<0.5	--	<2	--
SKIF 200-SW-400NW	3	5.5	8.3	0.1	--	0.5	--	<2	--
SKIF 200-SW-300NW	<1	8.8	31.1	0.3	--	0.7	--	<2	--
SKIF 200-SW-200NW	<1	1.0	1.5	<0.1	--	<0.5	--	4	--
SKIF 200-SW-100NW	<1	3.2	6.9	0.1	--	0.6	--	<2	--
SKIF 200-W-0S	<1	8.4	32.7	1.1	--	<0.5	--	<2	--
SKIF 200-W-25S	<1	12.0	45.4	0.5	--	<0.5	--	<2	--
SKIF 200-W-50S	<1	14.9	21.7	0.9	--	<0.5	--	<2	--
SKIF 200-W-75S	<1	17.6	18.7	0.2	--	0.7	--	<2	--
SKIF 200-W-100S	<1	5.8	11.5	0.3	--	0.7	--	<2	--
SKIF 200-W-125S	<1	2.5	9.8	0.2	--	<0.5	--	<2	--
SKIF 200-W-150S	2	16.9	11.3	1.4	--	1.0	--	2	--

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 200-W-175S	<1	7.0	9.8	0.3	--	0.5	--	<2	--
SKIF 200-W-200S	<1	13.4	32.7	1.0	--	0.6	--	<2	--
SKIF 200-W-225S	1	3.8	34.9	0.9	--	1.0	--	<2	--
SKIF 200-W-250S	<1	6.9	63.8	0.8	--	0.5	--	<2	--
SKIF 200-W-275S	<1	5.3	14.7	0.5	--	<0.5	--	<2	--
SKIF 200-W-300S	<1	4.8	26.0	0.4	--	<0.5	--	<2	--
SKIF 200-W-325S	<1	24.1	31.5	1.8	--	0.5	--	<2	--
SKIF 200-W-350S	<1	2.7	6.5	0.2	--	<0.5	--	<2	--
SKIF 200-W-375S	<1	12.5	15.5	0.9	--	<0.5	--	<2	--
SKIF 200-W-400S	<1	12.5	28.9	0.7	--	1.1	--	<2	--
SKIF 200-0-0S	5	16.3	24.5	6.2	--	0.7	--	4	--
SKIF 200-0-25S	1	1.5	4.0	1.1	--	<0.5	--	<2	--
SKIF 200-0-50S	<1	0.5	2.7	0.1	--	<0.5	--	<2	--
SKIF 200-0-75S	<1	10.7	72.4	0.7	--	0.7	--	<2	--
SKIF 200-0-100S	<1	17.5	79.7	0.7	--	0.7	--	<2	--
SKIF 200-0-125S	40	204.	343.	6.2	--	2.3	--	46	--
SKIF 200-0-150S	1	28.6	72.7	0.6	--	0.6	--	<2	--
SKIF 200-0-175S	<1	4.2	20.8	0.1	--	0.6	--	<2	--
SKIF 200-0-200S	2	25.9	69.0	1.0	--	<0.5	--	<2	--
SKIF 200-0-225S	3	25.1	29.7	1.6	--	<0.5	--	<2	--
SKIF 200-0-250S	1	5.8	43.0	0.2	--	0.8	--	<2	--
SKIF 200-0-275S	<1	8.5	28.8	0.6	--	0.9	--	<2	--
SKIF 200-0-300S	<1	12.5	34.1	0.9	--	0.7	--	<2	--
SKIF 200-0-325S	<1	21.7	46.8	2.9	--	0.7	--	<2	--
SKIF 200-0-350S	2	5.1	35.4	0.4	--	0.6	--	<2	--
SKIF 200-0-375S	1	6.2	65.4	0.5	--	0.7	--	<2	--
SKIF 200-0-400S	<1	5.7	24.2	0.5	--	1.5	--	<2	--
SKIF 150-W-0S	<1	26.8	32.6	3.6	--	0.7	--	<2	--
SKIF 150-W-25S	<1	10.8	46.1	0.5	--	<0.5	--	<2	--
SKIF 150-W-50S	<1	35.2	5.6	0.2	--	<0.5	--	4	--
SKIF 150-W-75S	<1	8.3	8.8	0.3	--	0.7	--	<2	--
SKIF 150-W-100S	2	25.8	72.9	0.4	--	0.8	--	<2	--
SKIF 150-W-125S	4	12.1	12.3	5.3	--	<0.5	--	2	--
SKIF 150-W-150S	39	69.7	29.6	51.1	--	1.0	--	4	--
SKIF 150-W-175S	<1	27.2	41.4	3.1	--	0.5	--	<2	--
SKIF 150-W-200S	3	33.1	108.	1.2	--	0.8	--	2	--
SKIF 150-W-225S	<1	20.6	279.	1.0	--	1.2	--	<2	--
SKIF 150-W-250S	<1	21.5	51.7	0.5	--	1.0	--	<2	--
SKIF 150-W-275S	<1	7.5	17.4	1.2	--	1.1	--	<2	--
SKIF 150-W-300S	<1	5.2	32.4	0.8	--	0.7	--	<2	--
SKIF 150-W-325S	<1	23.4	58.4	1.7	--	0.9	--	<2	--
SKIF 150-W-350S	<1	9.7	20.6	0.4	--	1.3	--	<2	--
SKIF 150-W-375S	<1	10.1	17.7	2.9	--	0.9	--	<2	--
SKIF 150-W-400S	1	22.5	34.2	2.9	--	0.9	--	<2	--
SKIF 150-0-0S	<1	17.3	45.1	1.8	--	0.7	--	6	--
SKIF 150-0-25S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	--	SMP MISS	--	SMP MISS	--
SKIF 150-0-50S	<1	1.6	32.0	0.4	--	<0.5	--	<2	--
SKIF 150-0-75S	2	11.5	72.5	0.4	--	1.1	--	<2	--
SKIF 150-0-100S	<1	11.4	105.	0.1	--	0.9	--	<2	--
SKIF 150-0-125S	24	206.	176.	7.8	--	1.0	--	16	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 150-0-150S	17	133.	157.	0.2	--	0.7	--	<2	--
SKIF 150-0-175S	<1	38.6	44.2	0.2	--	0.6	--	<2	--
SKIF 150-0-200S	<1	2.2	25.8	<0.1	--	<0.5	--	<2	--
SKIF 150-0-225S	<1	2.9	31.5	0.1	--	0.6	--	<2	--
SKIF 150-0-250S	2	24.9	113.	0.2	--	0.8	--	<2	--
SKIF 150-0-275S	2	5.8	19.7	0.4	--	1.0	--	<2	--
SKIF 150-0-300S	<1	8.1	16.4	0.6	--	0.8	--	<2	--
SKIF 150-0-325S	3	35.8	71.5	0.9	--	0.9	--	<2	--
SKIF 150-0-350S	<1	6.8	15.1	1.1	--	0.8	--	<2	--
SKIF 150-0-375S	<1	18.9	30.9	2.7	--	0.8	--	<2	--
SKIF 150-0-400S	<1	133.	29.1	1.1	--	1.5	--	<2	--
SKIF 100-W-0S	1	8.1	66.2	0.3	--	0.6	--	<2	--
SKIF 100-W-25S	<1	14.6	40.1	0.9	--	1.0	--	<2	--
SKIF 100-W-50S	<1	3.7	23.0	0.2	--	0.5	--	<2	--
SKIF 100-W-75S	2	21.1	13.8	0.3	--	0.9	--	<2	--
SKIF 100-W-100S	1	5.0	9.8	0.3	--	0.8	--	8	--
SKIF 100-W-125S	15	34.5	20.9	8.9	--	1.6	--	10	--
SKIF 100-W-150S	2	12.6	24.9	0.3	--	0.6	--	<2	--
SKIF 100-W-175S	<1	2.8	20.5	0.3	--	0.5	--	<2	--
SKIF 100-W-200S	<1	4.5	14.9	0.1	--	0.8	--	<2	--
SKIF 100-W-225S	2	42.7	23.8	0.2	--	1.0	--	<2	--
SKIF 100-W-250S	<1	6.8	150.	0.5	--	1.2	--	<2	--
SKIF 100-W-275S	2	6.7	34.4	0.8	--	<0.5	--	<2	--
SKIF 100-W-300S	<1	12.5	27.0	3.2	--	0.8	--	<2	--
SKIF 100-W-325S	4	6.5	7.4	1.0	--	0.9	--	<2	--
SKIF 100-W-350S	<1	6.6	16.7	0.2	--	1.6	--	<2	--
SKIF 100-W-375S	<1	12.3	36.1	0.7	--	1.3	--	<2	--
SKIF 100-W-400S	<1	13.1	23.8	1.4	--	1.1	--	<2	--
SKIF 100-0-0S	32	2.2	14.9	0.4	--	0.6	--	<2	--
SKIF 100-0-25S	SMP MISS	SMP MISS	SMP MISS	SMP MISS	--	SMP MISS	--	SMP MISS	--
SKIF 100-0-50S	<1	3.3	65.9	0.4	--	0.9	--	<2	--
SKIF 100-0-75S	<1	1.8	3.5	0.1	--	<0.5	--	<2	--
SKIF 100-0-100S	<1	23.9	68.5	0.6	--	0.8	--	<2	--
SKIF 100-0-125S	<1	3.8	24.4	<0.1	--	0.7	--	<2	--
SKIF 100-0-150S	<1	35.1	59.4	0.4	--	0.5	--	<2	--
SKIF 100-0-175S	<1	8.1	23.6	0.1	--	0.6	--	<2	--
SKIF 100-0-200S	<1	6.2	20.9	0.3	--	0.6	--	<2	--
SKIF 100-0-225S	<1	6.6	19.7	0.2	--	0.8	--	<2	--
SKIF 100-0-250S	<1	10.3	52.7	0.3	--	0.6	--	<2	--
SKIF 100-0-275S	<1	13.1	105.	0.5	--	0.6	--	<2	--
SKIF 100-0-300S	<1	6.3	12.7	0.1	--	0.8	--	<2	--
SKIF 100-0-325S	<1	11.2	17.9	2.0	--	0.8	--	<2	--
SKIF 100-0-350S	<1	16.2	26.5	0.6	--	1.1	--	<2	--
SKIF 100-0-375S	<1	15.5	34.9	4.2	--	0.8	--	<2	--
SKIF 100-0-400S	2	56.7	23.1	0.3	--	1.3	--	<2	--
SKIF 50-W-0S	1	4.2	7.9	0.1	--	<0.5	--	<2	--
SKIF 50-W-25S	<1	50.4	44.8	0.7	--	1.1	--	<2	--
SKIF 50-W-50S	15	49.8	65.2	2.3	--	1.0	--	4	--
SKIF 50-W-75S	3	9.3	44.4	1.5	--	0.7	--	<2	--
SKIF 50-W-125S	<1	15.8	21.9	0.6	--	0.8	--	<2	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 50-W-150S	<1	1.4	8.2	<0.1	--	0.6	--	<2	--
SKIF 50-W-175S	<1	3.5	10.6	0.1	--	0.7	--	<2	--
SKIF 50-W-200S	2	5.9	17.2	0.1	--	1.0	--	<2	--
SKIF 50-W-225S	<1	25.5	71.4	0.2	--	0.7	--	<2	--
SKIF 50-W-275S	<1	8.8	20.0	1.7	--	0.7	--	<2	--
SKIF 50-W-300S	<1	6.1	44.6	0.6	--	<0.5	--	<2	--
SKIF 50-W-325S	2	19.5	29.4	1.3	--	1.0	--	<2	--
SKIF 50-W-350S	<1	10.6	7.9	0.2	--	<0.5	--	<2	--
SKIF 50-W-375S	<1	3.8	6.9	<0.1	--	1.0	--	<2	--
SKIF 50-W-400S	<1	42.0	23.4	0.4	--	1.0	--	<2	--
SKIF 50-0-0S	6	9.8	34.2	1.7	--	<0.5	--	<2	--
SKIF 50-0-25S	7	36.2	33.5	10.9	--	2.0	--	6	--
SKIF 50-0-50S	<1	1.2	3.6	0.4	--	<0.5	--	<2	--
SKIF 50-0-75S	4	6.9	3.5	0.1	--	<0.5	--	<2	--
SKIF 50-0-100S	<1	1.1	3.6	0.3	--	<0.5	--	<2	--
SKIF 50-0-125S	2	7.0	26.1	0.5	--	0.6	--	<2	--
SKIF 50-0-150S	<1	29.7	29.5	0.2	--	0.9	--	<2	--
SKIF 50-0-175S	<1	12.0	28.9	0.3	--	<0.5	--	<2	--
SKIF 50-0-200S	5	11.7	39.4	0.4	--	<0.5	--	<2	--
SKIF 50-0-225S	<1	8.6	30.7	0.2	--	0.8	--	<2	--
SKIF 50-0-250S	3	9.6	29.3	0.5	--	<0.5	--	<2	--
SKIF 50-0-275S	<1	2.6	31.1	0.6	--	<0.5	--	<2	--
SKIF 50-0-300S	4	5.5	24.2	1.0	--	<0.5	--	<2	--
SKIF 50-0-325S	<1	6.1	35.1	0.5	--	0.5	--	<2	--
SKIF 50-0-350S	<1	14.4	24.4	0.4	--	0.8	--	<2	--
SKIF 50-0-375S	12	16.7	21.2	2.0	--	0.5	--	<2	--
SKIF 50-0-400S	<1	8.6	32.5	0.7	--	0.9	--	<2	--
SKIF 25-0-0S	7	40.3	17.1	10.9	--	0.8	--	24	--
SKIF 0-900NW	<1	8.8	8.3	0.2	--	0.5	--	8	--
SKIF 0-800NW	<1	2.8	6.4	0.2	--	0.7	--	4	--
SKIF 0-700NW	<1	7.4	7.7	0.4	--	0.5	--	<2	--
SKIF 0-600NW	SMP MISS	SMP MISS	SMP MISS	SMP MISS	--	SMP MISS	--	SMP MISS	--
SKIF 0-500NW	1	5.0	3.1	<0.1	--	<0.5	--	<2	--
SKIF 0-400NW	<1	<0.5	1.8	<0.1	--	<0.5	--	4	--
SKIF 0-300NW	<1	16.8	11.3	<0.1	--	0.9	--	<2	--
SKIF 0-200NW	<1	5.8	11.4	0.3	--	0.5	--	<2	--
SKIF 0-100NW	<1	46.2	47.1	0.2	--	0.8	--	<2	--
SKIF 0-0	<1	17.5	9.5	1.5	--	0.7	--	<2	--
SKIF 0-0A	4	25.2	58.0	0.2	--	0.7	--	2	--
SKIF 0-25S	11	35.9	89.5	1.0	--	<0.5	--	<2	--
SKIF 0-50S	56	241.	241.	3294.	0.28	1.3	--	128	--
SKIF 0-75S	9	1.0	2.7	1.2	--	<0.5	--	<2	--
SKIF 0-100S	22	13.8	30.1	0.4	--	0.7	--	<2	--
SKIF 0-125S	2	23.4	32.7	0.3	--	1.0	--	<2	--
SKIF 0-150S	8	7.2	70.6	0.2	--	0.6	--	<2	--
SKIF 0-175S	2	21.6	107.	0.5	--	0.7	--	<2	--
SKIF 0-200S	5	48.6	131.	1.7	--	<0.5	--	<2	--
SKIF 0-225S	13	15.3	51.8	0.3	--	0.6	--	<2	--
SKIF 0-250S	3	24.6	36.9	0.3	--	0.7	--	<2	--
SKIF 0-275S	3	5.8	22.1	0.4	--	<0.5	--	<2	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
SKIF 0-300S	<1	12.0	27.2	5.4	--	0.8	--	<2	--
SKIF 0-325S	<1	54.5	57.8	0.5	--	0.8	--	<2	--
SKIF 0-350S	1	44.6	39.7	0.2	--	1.9	--	<2	--
SKIF 0-375S	<1	43.1	35.3	0.6	--	1.4	--	<2	--
SKIF 0-400S	<1	11.1	27.8	1.2	--	1.1	--	<2	--
SKIF 350-W-150S	<1	21.8	48.8	1.8	--	0.6	--	<2	--
SKIF 350-W-175S	<1	92.5	74.0	0.5	--	0.7	--	<2	--
SKIF 350-W-325S	1	22.5	29.1	1.4	--	0.8	--	<2	--
SKIF 350-W-375S	<1	6.5	21.5	0.5	--	1.0	--	<2	--
SKIF 350-0-0S	<1	32.3	181.	0.6	--	0.8	--	<2	--
SKIF 350-0-25S	<1	9.2	58.1	1.5	--	0.6	--	<2	--
SKIF 350-0-75S	2	74.0	125.	1.4	--	0.5	--	<2	--
SKIF 350-0-150S	2	31.6	67.3	0.4	--	0.8	--	<2	--
SKIF 350-0-325S	<1	6.9	14.2	0.1	--	<0.5	--	<2	--
SKIF 350-0-400S	<1	8.6	14.4	0.3	--	0.8	--	<2	--
GRONG 0-0	2	18.2	36.4	1.1	--	1.0	--	<2	--
GRONG 0-25	<1	21.7	41.6	1.1	--	<0.5	--	<2	--
GRONG 0-50	<1	8.8	19.2	0.6	--	0.8	--	<2	--
GRONG 0-75	<3	14.2	35.3	0.1	--	0.5	--	6	--
GRONG 0-A75-0	1	8.6	41.6	0.8	--	<0.5	--	<2	--
GRONG 0-100	<1	9.2	43.2	1.4	--	0.7	--	2	--
GRONG 0-125	<1	12.2	35.5	0.9	--	0.7	--	2	--
GRONG 0-150	<1	14.8	37.7	0.8	--	0.7	--	<2	--
GRONG 0-175	<1	6.9	29.9	0.9	--	0.8	--	<2	--
GRONG 0-200	<1	82.7	68.0	7.1	--	<0.5	--	12	--
GRONG 0-225	<1	19.0	63.7	3.8	--	<0.5	--	<2	--
GRONG 0-250	<1	9.7	35.2	4.9	--	0.5	--	4	--
GRONG 0-275	3	20.1	53.1	0.4	--	<0.5	--	<2	--
GRONG 0-350	2	5.1	36.1	0.2	--	0.7	--	<2	--
GRONG 0-400-0	<1	7.4	42.1	2.0	--	0.5	--	<2	--
GRONG 0-425-0	<1	6.7	27.4	0.1	--	1.8	--	<2	--
GRONG 0-450-0	1	14.1	17.3	0.2	--	1.5	--	<2	--
GRONG 0-500-0	<1	14.2	41.3	1.9	--	0.6	--	<2	--
GRONG 100-0-5	<40	23.1	110.	<0.1	--	1.6	--	8	--
GRONG 100-25-0	<2	11.2	40.8	0.2	--	0.7	--	<2	--
GRONG 100-50-0	<3	32.8	49.1	1.2	--	0.7	--	<2	--
GRONG 100-75-0	2	4.0	15.1	<0.1	--	<0.5	--	<2	--
GRONG 100-100-0	<1	10.1	19.7	0.5	--	0.7	--	4	--
GRONG 100-125-0	<1	8.9	46.0	1.6	--	0.8	--	2	--
GRONG 100-150-0	<1	9.3	59.0	0.5	--	0.9	--	<2	--
GRONG 100-175-0	<1	7.3	53.9	1.2	--	0.5	--	<2	--
GRONG 100-200-0	<1	6.5	34.4	1.4	--	1.0	--	2	--
GRONG 100-225-0	<1	29.5	37.8	1.5	--	1.0	--	<2	--
GRONG 100-250-0	<1	23.3	54.6	1.1	--	<0.5	--	<2	--
GRONG 100-275-0	<1	29.9	50.7	5.2	--	0.7	--	6	--
GRONG 100-300-0	<2	14.0	19.5	0.1	--	<0.5	--	2	--
GRONG 100-325-0	<1	12.0	47.8	3.5	--	0.7	--	2	--
GRONG 100-350-0	<1	12.1	10.7	0.2	--	0.5	--	6	--
GRONG 100-375-0	<1	11.4	36.1	3.9	--	0.7	--	<2	--
GRONG 100-400-0	<2	6.2	12.9	0.1	--	0.5	--	14	--



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GRONG 100-425-0	<1	28.6	22.4	0.1	--	0.6	--	16	--
GRONG 100-450-0	<1	29.1	68.5	1.8	--	0.5	--	<2	--
GRONG 100-475-0	<1	4.2	18.0	0.2	--	0.5	--	4	--
GRONG 100-500-0	<1	6.9	37.1	1.1	--	<0.5	--	<2	--
GRONG 200-0-5	<2	27.1	58.7	2.0	--	0.6	--	<2	--
GRONG 200-25-0	<1	15.4	36.0	<0.1	--	0.7	--	<2	--
GRONG 200-50-0	<4	21.5	35.3	1.7	--	0.7	--	<2	--
GRONG 200-100-0	<1	2.9	11.4	1.6	--	<0.5	--	6	--
GRONG 200-125-0	<1	17.8	40.8	<0.1	--	0.7	--	<2	--
GRONG 200-150-0	<1	7.6	20.5	0.9	--	1.3	--	<2	--
GRONG 200-175-0	3	1.8	3.5	0.3	--	<0.5	--	<2	--
GRONG 200-175A-0	<1	13.2	35.9	0.1	--	0.6	--	<2	--
GRONG 200-200-0	<1	4.5	25.6	1.9	--	0.6	--	4	--
GRONG 200-225-0	<1	5.8	29.5	1.2	--	<0.5	--	<2	--
GRONG 200-250-0	<1	17.2	35.7	0.6	--	0.5	--	<2	--
GRONG 200-275-0	<1	7.1	3.7	1.5	--	<0.5	--	<2	--
GRONG 200-300-0	<1	15.6	32.6	1.0	--	0.6	--	<2	--
GRONG 200-325-0	<1	4.3	21.6	1.4	--	0.7	--	4	--
GRONG 200-350-0	<1	5.3	12.8	0.2	--	<0.5	--	4	--
GRONG 200-375-0	<1	6.7	23.2	0.6	--	0.8	--	<2	--
GRONG 200-400-0	<4	14.2	23.5	4.5	--	<0.5	--	10	--
GRONG 200-425-0	2	35.5	45.6	5.4	--	<0.5	--	<2	--
GRONG 200-450-0	<3	6.9	12.2	<0.1	--	0.9	--	<2	--
GRONG 200-475-0	<20	60.6	42.8	0.4	--	<0.5	--	14	--
GRONG 200-500-0	<1	16.0	24.7	0.1	--	0.8	--	<2	--
GRONG 300-0-5	<1	4.5	14.6	0.1	--	<0.5	--	<2	--
GRONG 300-25-0	<1	8.5	26.7	0.9	--	0.9	--	<2	--
GRONG 300-50-0	<1	17.8	40.5	1.5	--	0.6	--	<2	--
GRONG 300-75-0	2	21.5	59.0	2.8	--	0.5	--	<2	--
GRONG 300-100-0	NSS	12.0	33.3	1.1	--	0.6	--	<2	--
GRONG 300-125-0	<20	46.1	44.0	0.3	--	0.5	--	8	--
GRONG 300-150-0	4	3.6	11.0	0.1	--	<0.5	--	<2	--
GRONG 300-175-0	1	21.2	44.7	8.6	--	1.0	--	<2	--
GRONG 300-200-0	1	8.9	32.9	1.7	--	1.0	--	<2	--
GRONG 300-225-0	1	5.8	18.5	0.6	--	<0.5	--	<2	--
GRONG 300-250-0	<1	10.9	24.2	4.2	--	<0.5	--	<2	--
GRONG 300-275-0	<7	6.5	21.5	<0.1	--	<0.5	--	4	--
GRONG 300-300-0	<1	5.0	17.6	0.8	--	<0.5	--	4	--
GRONG 300-325-0	<1	17.3	9.2	0.9	--	<0.5	--	<2	--
GRONG 300-350-0	<1	5.8	24.1	0.3	--	<0.5	--	<2	--
GRONG 300-375-0	2	16.6	39.3	6.4	--	0.6	--	8	--
GRONG 300-400-0	1	8.1	29.1	3.8	--	<0.5	--	2	--
GRONG 300-425-0	<1	8.6	29.5	6.4	--	<0.5	--	<2	--
GRONG 300-450-0	<1	10.5	27.3	0.6	--	<0.5	--	4	--
GRONG 300-475-0	<1	14.9	53.4	10.8	--	<0.5	--	6	--
GRONG 300-500-0	<1	4.6	15.2	1.2	--	<0.5	--	4	--
GRONG 400-0-5	4	38.3	55.2	4.5	--	0.7	--	2	--
GRONG 400-25-0	<2	7.2	27.4	1.0	--	0.8	--	<2	--
GRONG 400-50-0	<1	7.6	36.8	1.2	--	0.7	--	<2	--
GRONG 400-75-0	<1	15.1	38.8	2.0	--	0.7	--	<2	--

NSS - NOT SUFFICIENT SAMPLE

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AS %	AG PPM	AG OZ/TON	PB PPM	PB %
GRONG 400-100-0	<1	5.8	32.4	0.3	--	<0.5	--	<2	--
GRONG 400-125-0	<1	10.9	30.2	1.9	--	<0.5	--	<2	--
GRONG 400-150-0	<1	17.9	30.9	3.8	--	0.5	--	<2	--
GRONG 400-175-0	<1	8.8	27.1	1.3	--	0.8	--	<2	--
GRONG 400-200-0	<1	6.2	19.7	0.3	--	1.0	--	<2	--
GRONG 400-225-0	<1	6.5	24.6	0.2	--	0.5	--	<2	--
GRONG 400-250-0	<1	5.3	27.0	0.5	--	<0.5	--	<2	--
GRONG 400-275-0	<1	24.3	31.3	6.1	--	<0.5	--	<2	--
GRONG 400-300-0	<1	16.6	47.3	0.7	--	<0.5	--	<2	--
GRONG 400-325-0	<1	27.6	63.4	11.5	--	<0.5	--	<2	--
GRONG 400-350-0	<1	13.9	17.5	0.9	--	1.1	--	2	--
GRONG 400-375-0	<1	19.6	28.8	0.1	--	<0.5	--	2	--
GRONG 400-400-0	<1	11.2	28.2	0.3	--	0.7	--	4	--
GRONG 400-425-0	<1	6.4	32.3	0.1	--	1.1	--	<2	--
GRONG 400-450-0	<1	7.3	25.0	4.0	--	<0.5	--	<2	--
GRONG 400-475-0	<1	8.3	16.2	4.0	--	<0.5	--	<2	--
GRONG 400-500-0	<1	12.1	23.0	9.2	--	<0.5	--	<2	--
GRONG 500-0-5	<1	16.1	62.1	2.0	--	<0.5	--	<2	--
GRONG 500-25-0	<1	4.9	22.5	0.1	--	0.9	--	<2	--
GRONG 500-50-0	<1	8.8	31.8	1.0	--	0.9	--	<2	--
GRONG 500-75-0	<1	7.2	32.9	0.6	--	0.9	--	<2	--
GRONG 500-100-0	<2	6.4	30.7	0.4	--	1.1	--	<2	--
GRONG 500-125-0	3	21.2	46.5	1.0	--	1.5	--	<2	--
GRONG 500-150-0	<1	8.5	40.4	0.7	--	0.7	--	<2	--
GRONG 500-175-0	6	28.6	121.	1.6	--	0.7	--	<2	--
GRONG 500-200-0	<1	11.4	41.2	0.8	--	1.3	--	<2	--
GRONG 500-225-0	<1	7.6	34.1	0.8	--	1.0	--	<2	--
GRONG 500-250-0	<1	6.0	17.5	1.7	--	<0.5	--	<2	--
GRONG 500-275-0	2	25.5	58.9	1.4	--	<0.5	--	<2	--
GRONG 500-325-0	3	13.0	28.0	0.2	--	1.1	--	10	--
GRONG 500-350-0	2	24.6	27.3	5.2	--	<0.5	--	<2	--
GRONG 500-375-0	1	42.1	37.7	10.1	--	<0.5	--	<2	--
GRONG 500-400-0	<1	6.5	8.5	0.1	--	1.9	--	<2	--
GRONG 500-425-0	<7	12.1	30.7	0.1	--	<0.5	--	14	--
GRONG 500-450-0	<1	15.7	32.9	5.4	--	<0.5	--	2	--
GRONG 500-475-0	2	9.9	49.6	1.9	--	<0.5	--	<2	--
GRONG 500-500-0	1	9.4	28.9	1.9	--	<0.5	--	<2	--
SKIF 200-SW-0	5	11.2	20.2	1.4	--	<0.5	--	<2	--



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.

1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS

10 OCT. 1990

REPORT 13296

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

CUSTOMER No. 295

DATE SUBMITTED
11-Sep-90

REF. FILE 8357-C6

Total Pages 3

114 C. ROCKS Proj. 330-310

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	0.5
ZN PPM	DCP	0.5
AS PPM	FAA	0.1
AG PPM	DCP	0.5
PB PPM	DCP	2.

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 01-OCT-90

CERTIFIED BY 

Philip Bector, Laboratory Manager



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
3-7-1	7	49.8	54.3	0.9	1.3	<2
3-7-4	2	6.7	62.4	0.2	0.8	<2
3-7-5	9	62.7	981.	0.8	0.6	<2
4-7-1A	3	70.8	36.9	4.6	0.9	<2
4-7-1B	<1	40.0	15.6	3.2	<0.5	<2
4-7-2	5	3320.	145.	7.0	1.5	<2
5-7-1A	630	15900.	57600.	160.	27.0	1780
5-7-1B	17	118.	322.	92.0	0.9	34
5-7-2	1	79.8	23.2	3.0	<0.5	<2
5-7-3	44	6230.	26.9	0.3	1.9	<2
7-7-1	1	10.7	4.6	0.5	<0.5	<2
7-7-2	2	4.4	7.9	0.8	0.6	<2
8-7-1	230	507.	15.3	0.6	0.5	<2
8-7-2	6	78.7	36.3	1.8	1.5	<2
8-7-3	13	42.5	23.9	0.7	0.6	<2
9-7-1	700	14000.	64.7	2.4	6.5	<2
9-7-2	5	41.0	31.5	1.0	0.6	38
9-7-3	18	157.	14.5	72.0	<0.5	<2
11-7-1	4	86.1	41.1	76.0	<0.5	<2
11-7-2	31	20.8	228.	7.2	0.5	<2
12-7-3	900	2080.	1890.	460.	7.0	840
12-7-6	410	13300.	7260.	70.0	20.0	254
12-7-13	12	418.	852.	3800.	1.0	<2
12-7-14	8	366.	958.	44.0	<0.5	<2
13-7-1	4	280.	67.8	15.0	1.0	<2
13-7-2	6	336.	57.2	14.0	1.1	<2
13-7-3	6	265.	87.9	14.0	1.3	<2
13-7-4	5	256.	65.1	13.0	1.2	<2
13-7-6	8	272.	66.6	13.0	1.0	<2
14-7-1	13	40.3	497.	1.7	0.7	<2
14-7-2	6	23.2	57.1	8.6	<0.5	<2
14-7-3	3	23.2	119.	2.8	<0.5	<2
14-7-4	5	40.2	132.	4.8	0.5	<2
14-7-5A	2	62.4	20.3	16.0	<0.5	<2
14-7-5B	4	184.	37.8	9.2	0.7	<2
14-7-6A	1	32.0	27.7	0.3	0.8	<2
14-7-6B	<1	71.4	37.6	0.2	1.1	<2
14-7-6C	2	65.7	45.4	0.2	0.6	<2
14-7-7	10	370.	10.6	0.2	1.0	<2
14-7-8A	2	98.2	19.1	0.6	0.9	<2
14-7-8B	2	200.	55.1	0.2	2.0	<2
14-7-8C	<1	36.4	51.1	0.4	1.1	<2
14-7-9A	2	26.0	17.2	0.2	<0.5	<2
14-7-9B	<1	31.3	21.4	0.6	<0.5	<2
14-7-9D	<1	55.0	83.7	0.7	<0.5	<2
14-7-10	1	7.0	19.3	0.7	0.6	<2
15-7-1	2100	16300.	172000.	79.0	43.0	1440
15-7-2	780	21700.	132000.	8.0	44.0	3630
15-7-5	790	94600.	28300.	48.0	40.5	3640
15-7-6	480	17000.	1310.	7.0	9.5	164



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
15-7-7	50	270.	1020.	6.0	1.8	14
15-7-8	120	205.	1090.	15.0	1.5	66
15-7-9	11	67.5	104.	0.8	1.2	20
15-7-11	85	19.6	19.4	0.4	<0.5	<2
15-7-12	8	23.3	42.4	0.6	1.3	18
15-7-13	79	368.	57.8	0.7	2.2	46
15-7-14	5	27.4	42.3	0.6	1.2	14
15-7-15	<1	7.2	41.9	0.7	1.1	6
15-7-16	90	3060.	248.	4.0	2.5	14
16-7-1	<1	24.3	67.9	0.4	<0.5	<2
16-7-2	<1	141.	62.1	2.2	0.6	<2
16-7-3	3	372.	27.4	4.6	1.4	<2
16-7-4	<1	744.	140.	11.0	2.4	<2
16-7-6	<1	31.0	35.7	0.2	0.5	<2
16-7-7	<1	44.1	28.9	0.4	0.6	<2
16-7-8	<1	47.2	105.	44.0	0.6	<2
16-7-9	<1	101.	99.0	1.2	0.7	<2
17-7-1A	<1	70.2	84.3	1.6	0.8	4
17-7-2B	11	36.5	101.	1.8	0.9	<2
17-7-4A	<1	6.4	15.8	1.2	0.5	<2
17-7-4B	<1	15.9	48.8	2.4	<0.5	<2
17-7-1B	<1	11.1	94.8	0.2	0.7	<2
17-7-3C	<1	1.8	10.3	0.6	<0.5	4
17-7-4C	3	3.0	8.1	20.0	<0.5	8
17-7-3D	<1	8.9	190.	1.8	0.7	8
18-7-1	2	13.4	19.4	2.8	0.6	<2
18-7-2	3	10.6	34.6	2.4	<0.5	<2
18-7-3A	<1	5.0	12.0	1.6	0.8	<2
18-7-3B	<1	3.6	12.6	0.6	1.1	<2
18-7-4	<1	21.2	19.7	8.5	1.2	<2
18-7-10	95	8.6	18.0	0.7	1.3	8
19-7-1	5	70.8	32.2	1.8	1.1	<2
19-7-3	3	889.	69.5	4.8	1.0	<2
19-7-4	2	75.6	3140.	0.4	<0.5	18
20-7-2A	33	91.1	190.	96.0	0.8	8
20-7-2B	2	10.6	18.9	58.0	<0.5	<2
20-7-2C	75	20.5	542.	720.	1.8	56
20-7-3A	1	781.	198.	0.5	<0.5	136
20-7-3C	72	8.2	53.1	860.	<0.5	18
20-7-3D	51	7.4	132.	440.	<0.5	18
20-7-4A	6	7.7	15.0	1.0	<0.5	<2
20-7-4B	2	9.6	5.3	9.2	<0.5	<2
22-7-1	<1	2.0	20.5	0.4	<0.5	<2
23-7-2	2	24.2	25.7	0.9	<0.5	<2
24-7-1A	2	15.7	16.1	2.2	0.9	2
24-7-2	3	19.4	11.5	0.2	<0.5	<2
24-7-3	<1	8.0	16.2	0.2	0.6	<2
24-7-4	<1	3.0	40.3	0.2	<0.5	<2
24-7-4A	<1	2.6	51.0	0.3	<0.5	<2
25-7-1B	<1	13.6	120.	13.0	<0.5	<2



01-OCT-90

REPORT 13296

REF.FILE 8357-C6

PAGE 3 OF 3

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
IN6-1	5	108.	20.1	2.6	1.4	<2
IN6-2	<1	46.9	13.9	0.7	0.9	<2
IN6-3	<1	7.5	14.5	0.4	0.9	<2
1-W-17	<1	115.	39.1	5.2	0.8	<2
6JE-1	10	68.3	31.9	15.0	0.6	<2
6JE-2	<1	14.7	27.2	3.0	0.8	<2
6JE-3	2	43.9	88.6	2.5	1.4	<2
6JE-4	<1	12.5	25.6	0.5	<0.5	<2
TUN-1	<1	8.5	131.	2.8	0.9	<2
TUN-2	<1	10.2	127.	2.4	0.9	<2
STO-1	<1	34.3	65.4	3.2	0.7	<2
STO-2	<1	63.5	47.4	1.0	1.7	<2
STO-3	<1	32.5	105.	2.8	1.0	<2
STO-4	2	21.8	52.7	3.4	1.3	<2



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS REPORT 12555

- 8 AUG. 1990

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

CUSTOMER No. 295

DATE SUBMITTED
17-Jul-90

REF. FILE 7896-A6

Total Pages 2

54 C.PULPS

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	0.5
CU %	XRF	0.01
ZN PPM	DCP	0.5
ZN %	XRF	0.01
AG PPM	DCP	0.5
AG PPM	FA	0.1

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 01-AUG-90

CERTIFIED BY *Boch*
Philip Bector, Laboratory Manager

SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %	AG PPM	AG PPM
1092	<2	--	--	--	--	--	--
1208	36	--	--	--	--	--	--
1209	16	--	--	--	--	--	--
1211	3	--	--	--	--	--	--
1212	24	--	--	--	--	--	--
1213	5	--	--	--	--	--	--
1218	5	--	--	--	--	--	--
1220	20	--	--	--	--	--	--
1221	6	--	--	--	--	--	--
1222	<2	--	--	--	--	--	--
1223	<2	--	--	--	--	--	--
1224	<2	--	--	--	--	--	--
1225	16	--	--	--	--	--	--
1268	13	--	--	--	--	--	--
1271	4	--	--	--	--	--	--
1273	4	--	--	--	--	--	--
1273A	<1	--	--	--	--	--	--
1273B	<2	--	--	--	--	--	--
1273C	14	--	--	--	--	--	--
1274	<3	--	--	--	--	--	--
1275	<2	--	--	--	--	--	--
1277	3	--	--	--	--	--	--
1278	<1	--	--	--	--	--	--
1279	<2	--	--	--	--	--	--
1280	<2	--	--	--	--	--	--
1281	<2	--	--	--	--	--	--
1283	<2	--	--	--	--	--	--
1284	<1	--	--	--	--	--	--
1285	<1	--	--	--	--	--	--
1286	<1	--	--	--	--	--	--
1295	<1	--	--	--	--	--	--
1298	<2	--	--	--	--	--	--
1299	<2	--	--	--	--	--	--
1303	<1	--	--	--	--	--	--
1306	120	--	--	--	--	--	--
1307B	<2	--	--	--	--	--	--
1308	<1	--	--	--	--	--	--
1310	<2	--	--	--	--	--	--
1311	27	--	--	--	--	--	--
1314	17	--	--	--	--	--	--
1320	5	--	--	--	--	--	--
1A89	<1	15.1	--	14.2	--	<0.5	--
2A89	<1	16.5	--	17.7	--	<0.5	--
ALPOY DOLOMITT	<1	194.	--	26.5	--	<0.5	--
BAKKESBERGET ABOGEN	<1	33.2	--	66.8	--	<0.5	--
EIDSBRUG	<1	39.7	--	24.9	--	<0.5	--
EIDSKEG	10	37.1	--	14.8	--	<0.5	--
#6	160	5900.	--	38.6	--	1.5	--
#7	130	3200.	--	74.0	--	2.5	--
#8	65	1940.	--	16.1	--	1.0	--

SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %	AG PPM	AG PPM
#9	87	--	1.53	--	12.2	53.4	NSS
#10	180	--	1.50	--	9.98	--	35.20
#11	170	--	0.71	--	3.62	43.6	NSS
#12	240	--	3.18	--	38.8	29.8	NSS

NSS - NOT SUFFICIENT SAMPLE



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS REPORT 12414

25 JUL 1990 70

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

CUSTOMER No. 295

DATE SUBMITTED
10-Jul-90

REF. FILE 7846-q2

Total Pages 3

129 C. ROCKS, 3 PULPS

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 19-JUL-90

CERTIFIED BY 

Philip Boctor, Laboratory Manager

SAMPLE	AU PPB
SK-2-1-90	2
SK-2-2-90	2
SK-2-3-90	<1
SK-2-4-90	3
SK-2-5-90	<1
SK-2-6-90	<1
SK-2-7-90	4
SK-2-8-90	<1
SK-2-9-90	<1
SK-2-10-90	<1
SK-2-11-90	16
SK-2-12A-90	220
SK-2-12B-90	190
SK-2-12C-90	220
SK-5-1A-90	8
SK-5-1B-90	3
SK-5-1C-90	170
SK-6-1-90	<1
SK-6-2-90	5
SK-6-3-90	7
SK-6-4-90	2
SK-6-5-90	<1
SK-6-6-90	1
SK-6-7-90	<1
SK-6-8-90	<1
SK-6-9-90	16
SK-6-10-90	<1
SK-6-11-90	<1
SK-6-12-90	<1
SK-6-13-90	<1
SK-6-14-90	5
SK-6-15-90	7
SK-6-16-90	<1
SK-6-17-90	<1
SK-6-18-90	4
SK-6-19-90	57
SK-6-20-90	24
SK-6-21-90	4
SK-6-22-90	7
SK-6-23-90	4
SK-8-1-90	13
SK-8-2-90	<3
SK-8-3-90	35
SK-8-4-90	2
SK-8-5-90	41
SK-8-6A-90	260
SK-8-6B-90	220
SK-8-6C-90	54
SK-9-1A-90	140
SK-9-1B-90	8

SAMPLE	AU PPB
SK-9-1C-90	41
SK-10-1-90	<1
SK-10-2-90	2
SK-10-3-90	<1
SK-10-4-90	4
SK-10-5-90	<1
SK-10-6-90	<1
SK-10-7-90	5
SK-10-8-90	21
SK-10-9A-90	590
SK-10-9B-90	290
SK-10-9C-90	31
SK-10-10-90	34
SK-10-11-90	31
SK-10-12-90	7
SK-10-14-90	2400
SK-10-15-90	14
SK-11-1-90	30
SK-11-2-90	<1
SK-11-3-90	2
SK-11-4-90	<1
SK-11-5-90	41
SK-11-6-90	78
SK-11-9-90	16
SK-11-10-90	22
SK-14-1-90	9
SK-24-1-90	1
SK-24-2-90	<1
SK-24-3-90	<1
SK-24-4-90	<1
SK-24-5-90	<1
SK-24-6-90	<1
SK-24-7-90	4
SK-24-8-90	<1
SK-24-9-90	6
SK-24-10-90	<1
G-3-1-90	26
G-3-2-90	730
G-3-3-90	110
G-3-4-90	540
G-3-5-90	3
G-3-6-90	<1
G-6-1-90	<1
G-6-2-90	11
G-6-3-90	910
G-6-4-90	390
G-6-5-90	40
G-12-1-90	1
G-12-2-90	<1
G-12-3-90	<1



SAMPLE	AU PPB
G-12-4-90	29
G-7-1-90	<1
G-7-2-90	<1
G-7-3-90	<1
G-7-4-90	<1
G-7-5-90	130
G-7-6-90	26
G-7-7-90	77
G-7-8-90	240
G-7-9-90	<1
G-11-1-90	<1
G-11-2-90	<3
G-11-3-90	15
G-11-4-90	25
G-11-5-90	36
G-11-6-90	13
G-11-7-90	<2
G-11-8-90	<1
G-14-1-90	2
G-14-2-90	60
G-14-3-90	100
G-14-4-90	<12
G-1-1-90	<1
G-1-2-90	7
G-1-3-90	<1
G-1-4-90	11
3-6A	<1
3-6B	4
3-6C	<1
4-6A	<1
4-6B	11
786-505	1



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS REPORT 14224

6 JAN. 1991

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

CUSTOMER No. 295

DATE SUBMITTED
29-Oct-90

REF. FILE 8741-F3

Total Pages 8

9 ROCKS, 164 CR.ROCKS Proj. 330-310

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	0.5
CU %	XRF	0.01
ZN PPM	DCP	0.5
ZN %	XRF	0.01
AS PPM	FAA	0.1
AS %	XRF	0.01
AG PPM	DCP	0.5
AG PPM	FA	0.1
PB PPM	DCP	2.
PB %	XRF	0.01

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 04-JAN-91

CERTIFIED BY

Philip Bector, Laboratory Manager

XRAL

NOTE: DATA INDICATES THE PRESENCE OF ERRATIC AU IN SAMPLES 108
AND SAMPLE 300X-/75Y.



SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %	AS PPM	AS %
3-7-2	<1	70.4	--	86.0	--	1.1	--
3-7-3	3	66.3	--	20.3	--	1.0	--
4-7-1C	<1	49.6	--	25.6	--	1.4	--
5-7-1C	2	177.	--	53.9	--	6.6	--
7-7-3	4	65.0	--	111.	--	1.7	--
8-7-4	1200	13200.	1.15	46.6	--	1.0	--
8-7-5	10	10.9	--	9.4	--	0.7	--
8-9-1	2	756.	--	85.2	--	5.5	--
9-9-1A	<1	70.8	--	37.5	--	0.4	--
9-9-1B	<1	59.9	--	29.1	--	0.3	--
9-9-1C	4	196.	--	248.	--	0.8	--
9-9-1D	3	24.5	--	66.2	--	0.6	--
9-9-2	<1	177.	--	49.6	--	2.1	--
12-7-1	2200	248.	--	51.6	--	400.	--
12-7-2	64	1610.	--	579.	--	22.0	--
12-7-4	110	2680.	--	661.	--	9.4	--
12-7-5	130	7890.	0.72	1670.	--	51.1	--
12-7-7	12	128.	--	306.	--	12.0	--
12-7-8	18	275.	--	500.	--	11.4	--
12-7-9	2	11.9	--	21.5	--	4.0	--
12-7-10	73	1930.	--	92.9	--	49.4	--
12-7-11	12	2710.	--	1840.	--	33.6	--
12-7-12	3	27.0	--	67.1	--	2.3	--
13-7-5	1	250.	--	68.9	--	0.5	--
13-7-7	<1	38.4	--	85.9	--	2.1	--
13-7-8	<1	66.4	--	95.7	--	10.0	--
13-7-9	<1	146.	--	309.	--	15.3	--
14-7-6D	<1	17.1	--	22.6	--	0.2	--
14-7-9C	<1	120.	--	12.3	--	4.6	--
15-7-3	3100	29400.	2.76	189000.	17.5	54.5	--
15-7-4	4900	32700.	2.95	275000.	23.4	61.3	--
15-7-17	150	8960.	0.79	23100.	2.08	19.6	--
16-7-5	8	158.	--	172.	--	2.3	--
17-7-2A	1	14.0	--	23.8	--	0.6	--
17-7-3A	1	8.4	--	35.3	--	1.4	--
17-7-3B	<1	5.3	--	39.3	--	1.0	--
17-7-3E	2	6.9	--	51.2	--	1.4	--
20-7-1	<1	10.4	--	103.	--	9.8	--
20-7-3B	20	111.	--	267.	--	3280.	0.37
20-7-20	35	211.	--	1040.	--	164.	--
21-7-1	<1	6.9	--	39.6	--	64.0	--
21-7-2	<1	33.2	--	26.4	--	5.3	--
23-7-1	<1	5.8	--	84.0	--	0.6	--
24-7-1B	<1	5.6	--	79.6	--	0.2	--
24-7-1C	<1	5140.	0.49	22.0	--	3.8	--
24-7-5	73	1670.	--	49.0	--	17.6	--
25-7-1A	5	53.2	--	222.	--	3.0	--
1	<1	4.9	--	38.3	--	3.0	--
2	<1	28.0	--	3.3	--	0.5	--
3	3	160.	--	34.7	--	11.4	--

SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %	AS PPM	AS %
4	3	18.3	--	28.1	--	1.5	--
5	<1	8.6	--	42.8	--	2.1	--
6	<1	17.5	--	3.5	--	0.9	--
7	9	174.	--	27.8	--	10.4	--
8	<1	44.0	--	77.2	--	53.3	--
9	<1	134.	--	56.5	--	18.4	--
10	<1	88.2	--	12.9	--	11.4	--
11	<1	5.9	--	11.7	--	2.6	--
12	2	29.5	--	20.3	--	72.9	--
13	<1	4.3	--	8.0	--	4.6	--
14	<1	40.3	--	3.5	--	2.4	--
15	2	392.	--	30.3	--	2.3	--
16	<1	46.3	--	33.5	--	2.8	--
17	3	55.6	--	116.	--	5.3	--
18	<1	4.8	--	38.9	--	1.2	--
19	<1	31.4	--	19.2	--	10.8	--
20	<1	227.	--	5.4	--	1.2	--
21	<1	7.4	--	10.2	--	1.7	--
22	<1	16.3	--	13.9	--	0.7	--
23	<1	22.1	--	12.9	--	0.6	--
24	17	6.5	--	9.4	--	1.0	--
25	2	75.2	--	50.4	--	7.3	--
26	1	20.1	--	31.9	--	4.0	--
27	<1	37.1	--	34.6	--	19.7	--
28	<1	8.1	--	6.5	--	2.1	--
29	57	179.	--	2900.	--	480.	--
30	36	2680.	--	184.	--	261.	--
31	<1	67.4	--	120.	--	11.6	--
32	<1	26.9	--	28.4	--	3.0	--
33	1	68.2	--	25.5	--	5.9	--
34	<1	28.9	--	32.0	--	3.3	--
35	<1	12.1	--	2.7	--	5.9	--
36	<1	274.	--	37.3	--	1.4	--
37	2	97.2	--	205.	--	5.5	--
38	4	61.9	--	60.3	--	4.8	--
39	<1	9.9	--	31.6	--	1.4	--
40	<1	69.8	--	9.9	--	9.6	--
41	11	23200.	2.05	617.	--	6.4	--
42	<1	44.5	--	33.2	--	2.1	--
43	<1	11.1	--	3.8	--	3.4	--
44	<1	25.3	--	22.8	--	1.4	--
45	<1	152.	--	46.9	--	86.7	--
46	<1	149.	--	6.8	--	25.0	--
47	8	171.	--	43.0	--	3.0	--
48	4	39.3	--	31.0	--	2.6	--
49	<1	92.1	--	29.7	--	2.2	--
50	2	325.	--	25.1	--	9.9	--
51	<1	11.0	--	8.2	--	1.0	--
52	4	93.9	--	17.1	--	1.0	--
53	<1	154.	--	30.6	--	2.1	--



SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %	AS PPM	AS %
54A	<1	7.2	--	79.3	--	0.7	--
55	<1	46.8	--	45.7	--	4.8	--
56	<1	27.2	--	11.2	--	1.2	--
57	<1	8.0	--	35.5	--	1.1	--
58	<1	37.7	--	98.4	--	2.9	--
59	<1	19.3	--	9.3	--	15.6	--
60	3	11.9	--	5.4	--	5.1	--
61	<1	938.	--	68.3	--	6.8	--
62	<1	212.	--	30.7	--	3.5	--
63	3	20.4	--	33.1	--	3.4	--
64	<1	34.6	--	140.	--	1.4	--
65	<1	101.	--	145.	--	1.3	--
66	<1	121.	--	105.	--	1.9	--
67	<1	37.7	--	41.8	--	0.5	--
68	1	9.7	--	5.0	--	8.0	--
69	<1	4.8	--	32.1	--	1.8	--
70	<1	42.0	--	58.2	--	2.1	--
71	<1	59.8	--	36.3	--	1.9	--
72	1	4.9	--	100.	--	1.0	--
73	34	232.	--	130.	--	128.	--
74	2	4.9	--	22.2	--	6.5	--
75	<1	4.4	--	28.1	--	1.4	--
76	<1	12.3	--	86.3	--	1.0	--
77	<1	21.1	--	27.2	--	6.1	--
78	1	34.8	--	35.6	--	1.6	--
79	2	51.6	--	139.	--	4.4	--
80	6	44.0	--	68.4	--	1.8	--
81	<1	57.8	--	27.8	--	6.1	--
82	<1	37.4	--	331.	--	1.3	--
83	5	110.	--	283.	--	1.8	--
84	4	107.	--	67.3	--	11.0	--
85	<1	34.0	--	53.0	--	3.5	--
86	<1	44.8	--	71.7	--	1.6	--
87	3	11.8	--	32.1	--	0.8	--
88	<1	4.8	--	29.0	--	0.4	--
89	<1	10.5	--	31.7	--	0.9	--
90	1	27.6	--	146.	--	7.0	--
91	41	2450.	--	107.	--	128.	--
91A	1	63.0	--	133.	--	1.0	--
92	<1	4.3	--	17.5	--	0.8	--
93	<1	268.	--	97.0	--	4.8	--
94	<1	7.7	--	8.4	--	1.0	--
95	<1	16.6	--	150.	--	1.0	--
96	<1	58.7	--	134.	--	24.0	--
97	<1	25.4	--	149.	--	3.7	--
98	3	11.0	--	113.	--	1.8	--
99	1	192.	--	333.	--	1.0	--
100	<1	56.1	--	131.	--	1.4	--
101	<1	5.0	--	29.7	--	0.6	--
102	<1	34.8	--	337.	--	2.2	--



SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	ZN %	AS PPM	AS %
103	<1	91.5	--	35.1	--	1.4	--
104	<1	11.2	--	61.6	--	1.5	--
105	<1	6.8	--	17.9	--	1.1	--
106	<1	14.6	--	15.4	--	3.4	--
107	<1	12.7	--	17.4	--	20.1	--
108	27	2180.	--	88.3	--	76.6	--
109	<1	70.4	--	129.	--	6.0	--
110	3	8.2	--	79.7	--	0.4	--
111	<1	69.8	--	73.6	--	0.8	--
112	48	25.0	--	12.7	--	7.0	--
113	2	7.5	--	41.1	--	0.8	--
114	3	158.	--	89.2	--	0.2	--
115	2	13.4	--	17.5	--	12.9	--
116	5	18.7	--	17.4	--	1.9	--
OX-800Y	4	242.	--	358.	--	0.5	--
100X-500Y	<1	16.5	--	17.3	--	0.7	--
/150X-425Y	<1	1430.	--	42.9	--	0.7	--
300X-/75Y	170	9520.	0.87	24.0	--	1.9	--
/700X-225Y	1	21.0	--	135.	--	7.5	--
/725X-500Y	<1	17.2	--	10.1	--	1.0	--
/1200-950	<1	6.7	--	28.0	--	0.3	--
/1200X-950Y	<1	4.5	--	18.6	--	0.8	--
1200X-950YA	1	8.7	--	18.3	--	0.7	--



SAMPLE	AG PPM	AG PPM	PB PPM	PB %
3-7-2	<0.5	--	<2	--
3-7-3	0.5	--	<2	--
4-7-1C	<0.5	--	<2	--
5-7-1C	<0.5	--	<2	--
7-7-3	<0.5	--	24	--
8-7-4	4.4	--	4	--
8-7-5	<0.5	--	8	--
8-9-1	0.6	--	<2	--
9-9-1A	<0.5	--	<2	--
9-9-1B	0.5	--	<2	--
9-9-1C	1.1	--	<2	--
9-9-1D	0.5	--	<2	--
9-9-2	<0.5	--	<2	--
12-7-1	35.0	50.50	3960	--
12-7-2	1.3	--	46	--
12-7-4	3.7	--	8	--
12-7-5	12.5	--	164	--
12-7-7	<0.5	--	26	--
12-7-8	0.8	--	<2	--
12-7-9	<0.5	--	<2	--
12-7-10	1.6	--	<2	--
12-7-11	1.0	--	<2	--
12-7-12	<0.5	--	<2	--
13-7-5	<0.5	--	<2	--
13-7-7	0.6	--	<2	--
13-7-8	<0.5	--	<2	--
13-7-9	<0.5	--	4	--
14-7-6D	<0.5	--	<2	--
14-7-9C	<0.5	--	<2	--
15-7-3	115.	133.0	5800	0.50
15-7-4	140.	134.0	7600	0.65
15-7-17	6.0	--	24	--
16-7-5	<0.5	--	<2	--
17-7-2A	<0.5	--	<2	--
17-7-3A	<0.5	--	6	--
17-7-3B	<0.5	--	6	--
17-7-3E	<0.5	--	<2	--
20-7-1	<0.5	--	<2	--
20-7-3B	0.5	--	6	--
20-7-20	0.9	--	12	--
21-7-1	<0.5	--	<2	--
21-7-2	<0.5	--	<2	--
23-7-1	<0.5	--	<2	--
24-7-1B	<0.5	--	<2	--
24-7-1C	1.1	--	<2	--
24-7-5	6.0	--	<2	--
25-7-1A	<0.5	--	2	--
1	0.5	--	<2	--
2	<0.5	--	<2	--
3	<0.5	--	<2	--



SAMPLE	AG PPM	AG PPM	PB PPM	PB %
4	0.7	--	<2	--
5	<0.5	--	<2	--
6	<0.5	--	<2	--
7	0.6	--	<2	--
8	0.5	--	<2	--
9	0.5	--	<2	--
10	0.6	--	<2	--
11	<0.5	--	<2	--
12	<0.5	--	<2	--
13	<0.5	--	<2	--
14	<0.5	--	<2	--
15	0.8	--	<2	--
16	0.5	--	<2	--
17	0.6	--	2	--
18	0.6	--	<2	--
19	<0.5	--	4	--
20	0.6	--	<2	--
21	<0.5	--	<2	--
22	0.6	--	<2	--
23	<0.5	--	<2	--
24	0.7	--	<2	--
25	0.8	--	<2	--
26	0.6	--	<2	--
27	<0.5	--	<2	--
28	<0.5	--	<2	--
29	3.8	--	144	--
30	2.3	--	46	--
31	<0.5	--	<2	--
32	<0.5	--	<2	--
33	<0.5	--	<2	--
34	<0.5	--	<2	--
35	<0.5	--	<2	--
36	0.9	--	<2	--
37	0.8	--	<2	--
38	0.6	--	<2	--
39	<0.5	--	<2	--
40	0.8	--	<2	--
41	4.5	--	236	--
42	<0.5	--	<2	--
43	<0.5	--	<2	--
44	<0.5	--	<2	--
45	0.6	--	<2	--
46	<0.5	--	<2	--
47	0.6	--	<2	--
48	<0.5	--	<2	--
49	0.6	--	<2	--
50	0.8	--	<2	--
51	<0.5	--	<2	--
52	0.6	--	<2	--
53	<0.5	--	<2	--



SAMPLE	AG PPM	AG PPM	PB PPM	PB %
54A	<0.5	--	<2	--
55	0.6	--	<2	--
56	<0.5	--	12	--
57	<0.5	--	<2	--
58	<0.5	--	<2	--
59	<0.5	--	<2	--
60	<0.5	--	<2	--
61	2.2	--	<2	--
62	0.8	--	4	--
63	<0.5	--	<2	--
64	<0.5	--	<2	--
65	0.5	--	<2	--
66	0.5	--	<2	--
67	<0.5	--	<2	--
68	<0.5	--	<2	--
69	0.6	--	<2	--
70	0.7	--	<2	--
71	<0.5	--	<2	--
72	<0.5	--	<2	--
73	<0.5	--	<2	--
74	<0.5	--	<2	--
75	<0.5	--	<2	--
76	<0.5	--	<2	--
77	<0.5	--	<2	--
78	<0.5	--	<2	--
79	<0.5	--	<2	--
80	<0.5	--	<2	--
81	<0.5	--	<2	--
82	<0.5	--	<2	--
83	<0.5	--	<2	--
84	<0.5	--	<2	--
85	<0.5	--	<2	--
86	<0.5	--	<2	--
87	0.5	--	<2	--
88	0.6	--	<2	--
89	0.5	--	<2	--
90	<0.5	--	<2	--
91	<0.5	--	<2	--
91A	<0.5	--	<2	--
92	<0.5	--	<2	--
93	<0.5	--	<2	--
94	<0.5	--	8	--
95	<0.5	--	<2	--
96	<0.5	--	<2	--
97	0.7	--	<2	--
98	0.6	--	<2	--
99	0.6	--	<2	--
100	<0.5	--	<2	--
101	<0.5	--	<2	--
102	0.5	--	<2	--

SAMPLE	AG PPM	AG PPM	PB PPM	PB %
103	<0.5	--	<2	--
104	<0.5	--	10	--
105	<0.5	--	8	--
106	<0.5	--	<2	--
107	<0.5	--	<2	--
108	1.7	--	6	--
109	<0.5	--	<2	--
110	<0.5	--	<2	--
111	<0.5	--	<2	--
112	2.5	--	18	--
113	<0.5	--	<2	--
114	<0.5	--	<2	--
115	<0.5	--	<2	--
116	<0.5	--	<2	--
OX-800Y	0.7	--	<2	--
100X-500Y	<0.5	--	<2	--
/150X-425Y	1.1	--	120	--
300X-/75Y	2.8	--	2	--
/700X-225Y	<0.5	--	<2	--
/725X-500Y	<0.5	--	<2	--
/1200-950	<0.5	--	<2	--
/1200X-950Y	<0.5	--	4	--
1200X-950YA	<0.5	--	2	--



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS REPORT 14327

20 JAN, 1991

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

CUSTOMER No. 295

DATE SUBMITTED
18-Dec-90

REF. FILE 9118-P5

Total Pages 3

114 C. PULPS Proj. 330240

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	0.5
CU %	XRF	0.01
ZN PPM	DCP	0.5
AG PPM	DCP	0.5

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 15-JAN-91

CERTIFIED BY

Philip Bector, Laboratory Manager



SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	AG PPM
PASVIK 90-01 6-7	2	--	--	--	--
PASVIK 90-01 7-8	<1	--	--	--	--
PASVIK 90-01 8-9	2	--	--	--	--
PASVIK 90-01 9-10	2	--	--	--	--
PASVIK 90-01 10-11	2	--	--	--	--
PASVIK 90-01 11-12	<1	--	--	--	--
PASVIK 90-01 12-13	<1	--	--	--	--
PASVIK 90-01 13-14	<1	--	--	--	--
PASVIK 90-01 14-15	2	--	--	--	--
PASVIK 90-01 15-16	<1	--	--	--	--
PASVIK 90-01 16-17	1	--	--	--	--
PASVIK 90-01 17-18	<1	--	--	--	--
PASVIK 90-01 18-19	2	--	--	--	--
PASVIK 90-01 19-20	<1	--	--	--	--
PASVIK 90-01 20-21	<1	--	--	--	--
PASVIK 90-01 21-22	<1	--	--	--	--
PASVIK 90-01 21-22A	<1	--	--	--	--
PASVIK 90-01 22-23	<1	--	--	--	--
PASVIK 90-01 23-24	<1	--	--	--	--
PASVIK 90-01 24-25	<1	--	--	--	--
PASVIK 90-01 25-26	<1	--	--	--	--
PASVIK 90-01 26-27	3	--	--	--	--
PASVIK 90-01 27-28	3	--	--	--	--
PASVIK 90-01 28-29	2	--	--	--	--
PASVIK 90-01 29-30	1	--	--	--	--
PASVIK 90-01 30-31	2	--	--	--	--
PASVIK 90-01 31-32	1	--	--	--	--
PASVIK 90-01 31-32A	2	--	--	--	--
PASVIK 90-01 32-33	2	--	--	--	--
PASVIK 90-01 33-34	<1	--	--	--	--
PASVIK 90-01 34-35	1	--	--	--	--
PASVIK 90-01 35-36	10	--	--	--	--
PASVIK 90-01 36-37	3	--	--	--	--
PASVIK 90-01 37-38	2	--	--	--	--
PASVIK 90-01 38-39	<1	--	--	--	--
PASVIK 90-01 39-40	<1	--	--	--	--
PASVIK 90-01 40-41	2	--	--	--	--
PASVIK 90-01 41-42	1	--	--	--	--
PASVIK 90-01 42-43	<1	--	--	--	--
PASVIK 90-01 43-44	<1	--	--	--	--
PASVIK 90-01 44-45	2	--	--	--	--
PASVIK 90-01 45-46	2	--	--	--	--
PASVIK 90-01 46-47	1	--	--	--	--
PASVIK 90-01 47-48	3	--	--	--	--
PASVIK 90-01 48-49	<1	--	--	--	--
PASVIK 90-01 49-50	1	--	--	--	--
PASVIK 90-01 50-51	<1	--	--	--	--
PASVIK 90-01 51-52	<1	--	--	--	--
PASVIK 90-01 52-53	<1	--	--	--	--
PASVIK 90-01 53-54	<1	--	--	--	--



SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	AG PPM
PASVIK 90-01 54-55	3	--	--	--	--
PASVIK 90-01 55-56	<1	--	--	--	--
PASVIK 90-01 56-57	<1	--	--	--	--
PASVIK 90-01 57-58	<1	--	--	--	--
PASVIK 90-01 58-59	<1	--	--	--	--
PASVIK 90-01 59-60	SMP MISS	--	--	--	--
PASVIK 90-02	2	--	--	--	--
PASVIK 90-02 12-13	<1	--	--	--	--
PASVIK 90-02 13-14	4	--	--	--	--
PASVIK 90-02 14-15	1	--	--	--	--
PASVIK 90-02 15-16	3	--	--	--	--
PASVIK 90-02 16-17	1	--	--	--	--
PASVIK 90-02 17-18	1	--	--	--	--
PASVIK 90-02 18-19	<1	--	--	--	--
PASVIK 90-02 19-20	1	--	--	--	--
PASVIK 90-02 20-21	<1	--	--	--	--
PASVIK 90-02 21-22	4	--	--	--	--
PASVIK 90-02 22-23	3	--	--	--	--
PASVIK 90-02 23-24	11	--	--	--	--
PASVIK 90-02 24-25	2	--	--	--	--
PASVIK 90-02 25-26	2	--	--	--	--
PASVIK 90-02 26-27	<1	--	--	--	--
PASVIK 90-02 27-28	2	--	--	--	--
PASVIK 90-02 28-29	2	--	--	--	--
PASVIK 90-02 29-30	<1	--	--	--	--
PASVIK 90-02 30-31	<1	--	--	--	--
PASVIK 90-02 31-32	1	--	--	--	--
PASVIK 90-02 32-33	2	--	--	--	--
PASVIK 90-02 33-34	2	--	--	--	--
PASVIK 90-02 34-35	2	--	--	--	--
PASVIK 90-02 35-36	2	--	--	--	--
PASVIK 90-02 36-37	3	--	--	--	--
PASVIK 90-02 37-38	2	--	--	--	--
PASVIK 90-02 38-39	9	--	--	--	--
PASVIK 90-02 39-40	7	--	--	--	--
PASVIK 90-02 40-41	5	--	--	--	--
PASVIK 90-02 41-42	2	--	--	--	--
PASVIK 90-02 42-43	3	--	--	--	--
PASVIK 90-02 43-44	1	--	--	--	--
PASVIK 90-02 44-45	<1	--	--	--	--
PASVIK 90-02 45-46	<1	--	--	--	--
PASVIK 90-02 46-47	<1	--	--	--	--
PASVIK 90-02 47-48	3	--	--	--	--
PASVIK 90-02 48-49	1	--	--	--	--
PASVIK 90-02 49-50	<1	--	--	--	--
PASVIK 90-02 50-51	<1	--	--	--	--
PASVIK 90-02 51-52	<1	--	--	--	--
PASVIK 90-02 52-53	<1	--	--	--	--
PASVIK 90-02 53-54	<1	--	--	--	--
PASVIK 90-02 54-55	<1	--	--	--	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL



15-JAN-91

REPORT 14327

REF.FILE 9118-P5

PAGE 3 OF 3

SAMPLE	AU PPB	CU PPM	CU %	ZN PPM	AG PPM
PASVIK 90-02 55-56	2	--	--	--	--
PASVIK 90-02 56-57	<1	--	--	--	--
PASVIK 90-02 57-58	1	--	--	--	--
PASVIK 90-02 58-59	<1	--	--	--	--
PASVIK 90-02 59-60	<1	--	--	--	--
PASVIK 90-02 60-61	<1	--	--	--	--
PASVIK 90-02 61-62	<1	--	--	--	--
PASVIK 90-02 62-63	<1	--	--	--	--
PASVIK 90-02 63-64	1	--	--	--	--
PASVIK 90-02 64-65	<1	--	--	--	--
PASVIK 90-02 65-66	<1	--	--	--	--
GRONG	68	1040.	--	50.7	0.5
MOLDE	2	9520.	0.89	11.3	2.5
KONGSVINGER	8	23500.	1.95	82.3	17.5



X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS

REPORT 14128

- 2 JAN. 1991

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

CUSTOMER No. 295

DATE SUBMITTED
29-Oct-90

REF. FILE 8742-FL

Total Pages 12

596 SOILS Proj. 330-250

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.
CU PPM	DCP	0.5
ZN PPM	DCP	0.5
AS PPM	FAA	0.1
PB PPM	DCP	2.

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 18-DEC-90

CERTIFIED BY 

Philip Bactor, Laboratory Manager

XRAL

NOTE: OUR PRINTER CANNOT PRINT THE DIVISION SYMBOL, SO A
DIVISION (/) SIGN HAS BEEN USED IN ITS PLACE.

DETECTION LIMITS FOR AU HAVE BEEN RAISED DUE TO SMALL
SAMPLE SIZE.



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
OX-0Y	<1	4.6	45.2	0.8	<2
OX-(/25Y)	<1	2.9	23.3	0.4	<2
OX-25Y	<1	8.8	142.	0.5	<2
OX-50Y	<1	10.8	180.	0.3	<2
OX-(/50Y)	<1	2.2	10.6	0.4	<2
OX-(-50Y)	<1	6.6	23.3	0.9	<2
OX-75Y	<1	4.6	25.7	0.5	<2
OX-(-75Y)	<1	4.2	19.1	1.5	<2
OX-100Y	<1	7.1	38.5	0.6	<2
OX-125Y	<1	3.9	13.8	0.3	<2
OX-150Y	<1	6.0	29.2	0.3	<2
OX-175Y	3	6.3	15.0	0.3	<2
OX-200Y	7	14.5	19.5	0.8	<2
OX-225Y	<1	11.3	84.0	0.2	4
OX-250Y	<1	17.9	209.	0.3	<2
OX-400Y	2	3.2	83.3	0.2	<2
OX-450Y	<1	4.2	57.8	0.5	<2
OX-475Y	<1	7.7	179.	0.5	<2
OX-500Y	<1	7.6	109.	0.9	<2
OX-525Y	<1	10.2	165.	0.7	<2
OX-550Y	<1	8.1	300.	1.3	<2
OX-575Y	<1	5.8	226.	0.2	<2
OX-600Y	<1	5.8	391.	1.5	<2
OX-625Y	<1	3.2	33.1	0.2	<2
OX-650Y	<2	4.2	361.	0.6	<2
OX-675Y	<3	33.0	169.	1.2	<2
OX-700Y	<2	27.0	74.4	0.7	<2
OX-725Y	<2	25.7	214.	1.9	<2
OX-750Y	<2	57.2	306.	0.4	<2
OX-775Y	<2	65.2	459.	1.1	<2
OX-800Y	<1	34.5	57.3	0.7	<2
OX-825Y	<1	7.9	95.0	0.8	<2
OX-850Y	<2	7.7	44.9	0.9	<2
OX-875Y	<2	7.3	52.6	0.9	<2
OX-900Y	<1	3.5	73.1	0.3	<2
OX-925Y	<1	3.0	30.5	0.2	<2
OX-950Y	<1	20.5	349.	0.6	<2
OX-975Y	<1	18.3	116.	0.2	<2
OX-1000Y	<1	6.9	28.1	2.1	<2
OX-1075Y	<1	10.1	107.	1.2	6
/25X-925Y	1	9.2	179.	0.3	<2
25X-925Y	<2	8.0	38.8	0.9	<2
/25X-1000Y	<1	8.7	91.9	0.2	<2
25X-1000Y	<1	7.3	29.4	0.3	<2
/25X-1075Y	<1	13.5	31.7	0.5	<2
25X-1075Y	<2	9.0	20.2	0.4	<2
/50X-925Y	1	9.4	165.	1.1	<2
50X-925Y	2	10.3	43.2	0.7	<2
/50X-1000Y	<1	19.0	168.	0.6	<2
50X-1000Y	2	7.2	40.8	0.2	<2



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/50X-1075Y	<1	6.8	29.5	1.1	<2
/75X-925Y	2	6.9	40.3	<0.1	<2
75X-925Y	<1	4.6	131.	<0.1	<2
/75X-1000Y	<1	3.1	24.4	0.8	<2
75X-1000Y	<2	4.5	68.7	0.4	<2
/75X-1075Y	<1	5.0	12.8	0.9	<2
100X-0Y	<1	18.5	84.7	0.6	<2
100X-25Y	1	9.7	108.	0.8	<2
100X-50Y	<1	4.9	526.	0.9	<2
100X-(/50Y)	1	4.4	36.8	0.8	<2
100X-75Y	<2	6.3	88.5	0.3	<2
100X-(/75Y)	<1	5.8	56.0	1.2	<2
100X-100Y	<1	4.6	52.0	0.3	<2
100X-125Y	<1	5.3	35.1	0.8	<2
100X-150Y	2	18.3	19.9	0.7	<2
100X-175Y	<1	20.8	72.6	0.7	<2
100X-200Y	<1	5.0	74.7	0.2	<2
100X-225Y	5	5.2	47.2	0.7	<2
100X-250Y	2	5.8	29.4	1.8	<2
100X-275Y	<2	5.8	48.9	0.3	4
100X-375Y	<1	3.2	109.	0.8	4
100X-400Y	<2	32.8	46.0	0.7	20
/100X-400Y	<2	10.8	112.	0.6	4
/100X-425Y	<1	11.5	68.7	0.7	<2
100X-425Y	<1	7.3	65.4	0.7	2
100X-450Y	5	3.5	132.	0.3	<2
/100X-450Y	<2	6.0	119.	0.9	4
100X-475Y	<1	6.5	82.3	0.7	<2
/100X-475Y	<1	4.1	116.	0.8	<2
100X-500Y	<1	10.7	46.4	0.3	<2
/100X-500Y	<1	4.9	68.2	0.3	<2
/100X-525Y	2	39.0	112.	0.4	<2
/100X-550Y	<1	3.7	99.6	0.8	<2
100X-550Y	<1	7.7	53.3	0.7	<2
100X-575Y	<1	10.2	140.	1.3	<2
/100X-575Y	<2	1.7	13.2	0.2	6
/100X-600Y	<1	14.4	328.	1.1	<2
100X-600Y	<2	11.7	225.	<0.1	<2
/100X-625Y	<2	5.6	216.	1.0	<2
100X-625Y	<1	7.9	288.	1.5	<2
100X-650Y	<1	5.9	185.	0.7	<2
/100X-650Y	<1	3.9	184.	1.0	<2
100X-675Y	<1	11.9	534.	0.8	<2
/100X-675Y	<1	5.6	295.	0.8	<2
100X-700Y	<2	13.5	1340.	1.8	<2
/100X-700Y	<2	22.6	75.5	0.8	<2
100X-725Y	<1	5.9	262.	0.7	<2
/100X-725Y	<1	5.9	321.	0.7	<2
100X-750Y	1	5.2	43.8	0.7	<2
/100X-750Y	<1	5.5	125.	0.6	<2



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
100X-775Y	<1	6.0	24.6	0.6	<2
/100X-775Y	<1	16.5	162.	0.6	<2
100X-800Y	2	22.6	64.1	0.6	<2
/100X-800Y	2	4.4	38.9	0.6	<2
100X-825Y	3	9.8	113.	0.6	<2
/100X-825Y	2	3.3	15.5	0.7	<2
100X-850Y	<2	22.5	451.	1.5	6
/100X-850Y	<1	5.1	71.8	0.7	<2
100X-875Y	<2	4.8	19.9	0.6	4
/100X-875Y	<2	3.3	21.2	0.7	<2
100X-900Y	<1	6.7	42.6	0.4	<2
/100X-900Y	<1	8.1	27.2	0.7	<2
100X-925Y	<1	3.1	208.	0.6	<2
/100X-925Y	<1	7.8	13.5	0.3	24
100X-950Y	<1	7.1	22.3	1.4	<2
/100X-950Y	<1	5.1	111.	0.7	<2
100X-975Y	<1	58.4	282.	0.3	<2
/100X-975Y	<1	4.6	20.6	0.4	<2
100X-1000Y	<1	7.9	78.1	0.4	<2
/100X-1000Y	<1	7.4	15.9	0.2	<2
/100X-1075Y	<1	7.6	42.9	0.4	<2
125X-925Y	<1	4.0	228.	0.4	<2
/125X-925Y	<2	7.9	14.4	0.4	<2
125X-1000Y	<1	5.9	89.0	0.3	<2
/125X-1000Y	<1	4.5	54.7	<0.1	<2
/125X-1075Y	<2	14.8	44.3	0.7	12
150X-925Y	<1	5.2	238.	0.8	<2
/150X-925Y	<1	7.9	41.7	0.3	<2
150X-1000Y	<1	8.2	17.1	0.2	<2
/150X-1000Y	<1	5.3	80.6	0.5	<2
/150X-1075Y	<1	5.8	21.3	0.7	<2
175X-925Y	<1	8.0	99.2	0.5	<2
/175X-925Y	<1	9.9	37.2	0.7	<2
175X-1000Y	<2	11.2	21.4	0.8	8
/175X-1000Y	<1	5.9	34.2	0.7	<2
/175X-1075Y	<1	9.2	43.4	0.2	<2
200X-0Y	<1	6.2	46.8	0.7	<2
200X-25Y	<1	4.7	129.	0.4	6
200X-50Y	<1	1.2	14.2	0.2	<2
200X-(/50Y)	2	4.1	23.0	0.5	<2
200X-75Y	<1	4.2	56.9	0.8	<2
200X-(/75Y)	<1	2.4	21.0	0.6	<2
200X-100Y	<1	5.8	145.	0.7	<2
200X-125Y	<1	5.6	49.6	0.4	<2
200X-150Y	<1	5.9	11.8	<0.1	2
200X-175Y	<1	5.5	27.4	<0.1	<2
200X-200Y	<1	11.6	65.3	0.7	<2
200X-225Y	<1	6.4	35.0	0.4	<2
200X-250Y	<1	6.9	44.0	0.7	<2
200X-275Y	<1	6.5	74.9	0.4	<2



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
200X-300Y	<2	8.9	46.8	0.1	<2
200X-325Y	<1	8.0	130.	0.4	<2
200X-350Y	<1	18.7	23.9	<0.1	6
200X-375Y	<1	15.5	157.	0.2	4
200X-400Y	<1	10.0	58.2	0.2	6
200X-425Y	1	11.5	144.	0.3	<2
200X-450Y	<1	2.3	65.3	0.8	<2
/200X-450Y	<1	13.7	96.1	0.4	<2
200X-475Y	<1	11.2	77.3	1.1	<2
/200X-475Y	<1	18.4	133.	1.1	18
200X-500Y	1	3.4	120.	0.4	<2
/200X-500Y	<1	23.6	179.	0.9	6
200X-525Y	<1	5.3	191.	0.5	<2
/200X-525Y	<1	8.0	55.6	0.2	<2
200X-550Y	1	3.3	89.4	0.6	<2
/200X-550Y	<1	2.9	153.	0.4	<2
200X-575Y	<1	4.3	545.	0.4	<2
/200X-575Y	<1	2.6	108.	0.2	<2
200X-600Y	<1	3.6	118.	0.9	<2
/200X-600Y	<1	7.4	135.	0.8	<2
200X-625Y	2	7.6	221.	0.8	<2
/200X-625Y	<1	8.3	259.	0.2	<2
200X-650Y	<1	6.5	95.5	0.4	<2
/200X-650Y	<1	11.1	218.	0.9	<2
200X-675Y	<1	5.9	276.	0.6	<2
/200X-675Y	<1	10.7	219.	0.8	<2
200X-700Y	<1	4.0	83.8	0.6	<2
/200X-700Y	<1	6.3	534.	1.8	2
200X-725Y	<2	3.9	631.	1.0	<2
/200X-725Y	<1	5.6	59.9	0.4	<2
200X-750Y	<1	7.1	491.	0.8	<2
/200X-750Y	<1	13.8	209.	0.8	<2
200X-775Y	<1	10.7	165.	0.6	<2
/200X-775Y	<1	11.7	93.5	0.4	<2
200X-800Y	<1	2.9	15.4	<0.1	<2
/200X-800Y	<1	6.4	20.9	<0.1	<2
200X-825Y	<1	27.4	77.6	0.4	<2
/200X-825Y	<1	4.7	27.0	0.4	<2
200X-850Y	<1	53.6	454.	0.9	<2
/200X-850Y	<1	4.5	28.2	0.5	<2
200X-875Y	<1	2.6	43.3	0.6	<2
/200X-875Y	<1	2.4	12.8	0.4	<2
200X-900Y	<1	7.4	52.7	0.4	<2
/200X-900Y	<1	4.0	46.8	0.6	<2
200X-925Y	<1	3.1	22.4	0.3	<2
/200X-925Y	<1	29.5	461.	0.6	<2
200X-950Y	<1	8.0	55.1	0.4	<2
/200X-950Y	<1	31.8	22.3	0.8	<2
200X-975Y	<2	7.7	338.	0.9	<2
/200X-975Y	<1	14.1	91.8	0.1	<2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
200X-1000Y	<1	6.6	25.2	<0.1	20
/200X-1000Y	<1	7.1	19.1	0.1	<2
200X-1025Y	<1	3.9	14.8	0.4	12
200X-1025Y	<1	3.9	12.4	0.3	<2
200X-1075Y	<1	1.4	3.7	<0.1	<2
/200X-1075Y	<1	5.9	18.5	0.7	<2
200X-1100Y	<2	9.6	50.2	0.2	56
200X-1125Y	<2	3.1	12.4	2.1	8
200X-1150Y	<1	4.5	12.7	1.1	6
200X-1175Y	<1	3.4	5.0	0.1	14
200X-1200Y	<2	1.7	4.6	<0.1	10
200X-1225Y	<2	5.3	24.8	0.7	42
200X-1250Y	<1	1.3	6.6	0.3	8
200X-1275Y	<1	3.1	13.1	0.9	2
200X-1300Y	<1	2.1	5.3	<0.1	14
200X-1325Y	<1	2.2	4.2	0.1	12
200X-1350Y	<1	1.5	7.5	0.4	6
/225X-925Y	<1	6.2	31.6	0.1	4
/225X-1000Y	<1	4.6	98.8	0.1	<2
/225X-1075Y	<1	6.5	31.3	0.6	<2
/250X-1000Y	<1	8.7	29.9	0.1	<2
/250X-1075Y	3	4.4	24.1	0.6	<2
/275X-1000Y	<1	2.8	17.9	<0.1	6
/275X-1075Y	<1	6.2	57.4	0.5	4
300X-0Y	4	7.4	282.	0.8	<2
300X-25Y	<1	6.8	118.	0.2	<2
300X-50Y	4	140.	93.2	0.4	<2
300X-(/50Y)	<1	33.8	46.6	0.2	<2
300X-75Y	<1	5.8	13.4	0.9	2
300X-100Y	<1	11.0	199.	0.8	2
300X-125Y	2	6.7	205.	0.4	<2
300X-150Y	1	25.6	77.6	0.5	<2
300X-175Y	<1	33.7	57.1	0.7	<2
300X-200Y	<2	199.	200.	0.4	<2
300X-225Y	<1	6.2	143.	0.6	<2
300X-250Y	3	4.3	30.5	0.5	<2
300X-275Y	<1	21.7	85.0	0.4	<2
300X-300Y	<1	6.3	24.4	1.0	<2
300X-325Y	<1	5.9	21.8	0.6	<2
300X-350Y	<1	3.3	14.6	<0.1	<2
300X-375Y	<1	11.5	138.	0.3	<2
300X-400Y	<1	7.0	50.6	<0.1	<2
300X-425Y	<1	13.1	86.2	0.3	<2
/300X-450Y	<1	7.4	64.3	0.8	6
/300X-475Y	<1	9.8	148.	0.7	4
/300X-500Y	2	29.4	147.	1.6	46
/300X-525Y	1	33.5	138.	0.7	<2
/300X-550Y	<2	26.4	208.	0.3	<2
/300X-575Y	<1	1.1	170.	0.4	<2
/300X-600Y	1	12.7	151.	0.6	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/300X-625Y	<1	6.8	159.	0.6	<2
/300X-650Y	<3	13.0	181.	0.4	<2
/300X-675Y	<1	3.5	177.	0.8	<2
/300X-700Y	<1	8.8	108.	0.3	<2
/300X-725Y	4	9.7	55.5	0.3	<2
/300X-750Y	<2	21.1	116.	0.3	<2
/300X-775Y	3	77.4	690.	0.3	<2
/300X-800Y	2	9.3	39.7	0.6	<2
/300X-825Y	<1	4.2	28.0	0.4	<2
/300X-850Y	3	17.9	81.3	0.6	2
/300X-875Y	<1	4.6	190.	0.1	<2
/300X-900Y	2	3.5	487.	1.2	<2
/300X-925Y	<1	7.3	26.4	0.1	14
/300X-950Y	<1	9.2	47.8	1.3	6
/300X-975Y	<1	3.0	7.8	<0.1	4
/300X-1000Y	<1	2.9	8.9	<0.1	<2
/300X-1075Y	6	2.9	30.3	0.2	4
/400X-400Y	<1	12.4	568.	0.5	14
/400X-425Y	<1	30.9	215.	0.7	<2
/400X-450Y	<1	7.0	471.	0.5	12
/400X-475Y	<1	11.2	139.	0.1	6
/400X-500Y	<2	12.7	124.	0.7	6
/400X-525Y	<1	6.6	152.	<0.1	<2
/400X-550Y	<1	7.5	112.	0.6	<2
/400X-575Y	<1	2.6	229.	0.5	<2
/400X-600Y	<2	8.6	158.	0.6	<2
/400X-625Y	<1	4.8	1960.	0.2	<2
/400X-650Y	<1	5.4	128.	0.4	<2
/400X-675Y	<2	9.7	330.	0.7	2
/400X-700Y	<1	8.0	679.	1.3	4
/400X-700YA	<1	11.3	139.	0.2	<2
/400X-725Y	<1	6.3	393.	1.6	10
/400X-750Y	2	5.7	377.	0.5	2
/400X-800Y	<1	9.6	53.4	0.2	<2
/400X-825Y	2	8.6	83.2	0.3	<2
/400X-850Y	<1	7.9	193.	0.6	<2
/400X-875Y	<1	5.5	77.3	0.6	<2
/400X-900Y	<2	27.1	333.	0.7	18
/400X-925Y	<1	49.0	108.	0.5	18
/400X-950Y	<1	9.3	60.2	0.6	<2
/400X-975Y	<2	4.8	126.	0.7	<2
/400X-1000Y	<1	5.4	25.1	0.2	6
/500X-300Y	<1	1.7	8.8	0.2	<2
/500X-325Y	<1	2.7	19.1	0.6	<2
/500X-350Y	<1	4.2	43.3	0.7	<2
/500X-375Y	<1	3.3	15.0	0.7	<2
/500X-400Y	<1	4.0	90.9	0.1	<2
/500X-425Y	<1	9.4	106.	0.3	<2
/500X-450Y	<1	7.9	191.	<0.1	12
/500X-475Y	<1	6.2	110.	0.2	2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/500X-500Y	<1	28.6	77.8	0.4	2
/500X-550Y	<1	3.9	81.3	0.5	<2
/500X-575Y	<1	6.0	20.1	<0.1	<2
/500X-600Y	<1	5.5	1180.	0.2	<2
/500X-625Y	<1	8.5	250.	1.1	2
/500X-650Y	<1	5.0	256.	0.5	<2
/500X-675Y	<1	10.7	545.	0.9	<2
/500X-700Y	<1	5.8	900.	1.0	2
/500X-725Y	<1	34.1	121.	0.5	<2
/500X-750Y	<1	8.2	130.	0.4	<2
/500X-775Y	<1	18.3	74.4	0.5	<2
/500X-800Y	<2	63.6	237.	0.6	<2
/500X-825Y	<1	16.7	146.	0.2	<2
/500X-850Y	<1	6.5	27.8	0.9	<2
/500X-875Y	<1	2.9	18.2	0.2	<2
/500X-900Y	<2	3.3	152.	0.5	<2
/500X-925Y	<1	10.0	32.5	0.9	<2
/500X-950Y	<1	5.9	24.7	1.6	<2
/500X-975Y	<1	1.8	6.7	<0.1	<2
/500X-1000Y	<1	9.2	368.	0.5	<2
/600X-175Y	<1	3.8	19.9	0.7	<2
/600X-200Y	<1	4.7	50.2	1.5	<2
/600X-225Y	<1	3.2	199.	1.0	<2
/600X-250Y	<1	12.1	75.2	0.7	<2
/600X-250Y-A	<1	1.9	102.	0.6	<2
/600X-275Y	<1	2.0	20.7	0.7	<2
/600X-300Y	<1	2.6	16.5	1.0	2
/600X-325Y	<1	4.5	13.3	0.5	<2
/600X-375Y	<1	8.7	96.5	0.2	<2
/600X-400Y	2	5.2	156.	0.4	<2
/600X-425Y	<1	12.6	91.2	0.4	<2
/600X-450Y	<1	16.9	153.	0.1	<2
/600X-475Y	<1	18.7	631.	0.2	22
/600X-500Y	<1	9.7	216.	0.5	<2
/600X-525Y	<1	14.4	107.	0.2	<2
/600X-550Y	<1	17.2	203.	0.6	<2
/600X-575Y	<1	24.0	144.	0.4	<2
/600X-600Y	<1	4.2	205.	0.8	<2
/600X-625Y	<1	9.0	188.	0.6	<2
/600X-650Y	2	6.3	393.	0.8	<2
/600X-675Y	<1	10.0	136.	0.7	<2
/600X-700Y	<1	9.3	985.	1.3	<2
/600X-725Y	<3	14.6	1070.	0.8	<2
/600X-750Y	<1	21.2	161.	0.8	<2
/600X-775Y	<1	8.0	56.3	0.4	<2
/600X-800Y	<1	38.8	134.	0.8	<2
/600X-825Y	<1	45.2	64.5	0.6	<2
/600X-850Y	<1	55.9	151.	0.3	<2
/600X-875Y	<1	287.	131.	0.6	<2
/600X-900Y	<1	9.1	36.8	0.8	<2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/600X-925Y	<1	4.3	19.5	0.7	<2
/600X-950Y	<1	9.0	59.3	0.8	<2
/600X-975Y	<1	5.8	17.9	0.7	<2
/600X-1000Y	<1	4.7	20.7	0.5	<2
/700X-175Y	<1	5.0	20.2	0.8	<2
/700X-200Y	<1	5.3	39.2	0.6	<2
/700X-225Y	<1	2.7	29.1	0.3	<2
/700X-250Y	<1	4.8	228.	0.5	<2
/700X-275Y	<1	2.5	37.1	0.2	<2
/700X-300Y	<1	11.0	104.	0.4	<2
/700X-325Y	<1	10.2	75.8	0.1	<2
/700X-350Y	<1	4.9	92.2	0.2	<2
/700X-400Y	<1	8.2	68.5	0.5	<2
/700X-425Y	<1	9.3	99.1	0.1	34
/700X-450Y	<1	5.2	134.	0.2	4
/700X-475Y	<1	23.3	143.	0.3	<2
/700X-500Y	<1	6.6	141.	0.6	<2
/700X-525Y	2	24.9	127.	0.5	460
/700X-550Y	<1	7.2	99.6	1.0	<2
/700X-575Y	<1	5.8	168.	0.4	<2
/700X-600Y	<1	5.4	311.	0.9	<2
/700X-625Y	<2	4.8	261.	0.7	2
/700X-650Y	<1	9.3	130.	0.4	<2
/700X-675Y	<1	15.3	371.	0.5	<2
/700X-700Y	<1	56.4	1140.	0.7	2
/700X-725Y	<1	9.5	29.8	0.6	<2
/700X-750Y	<1	2.4	28.6	0.5	<2
/700X-775Y	<1	9.8	213.	0.6	<2
/700X-800Y	<1	4.4	73.1	0.2	<2
/700X-825Y	<1	7.7	243.	0.2	<2
/700X-850Y	<1	2.9	111.	0.1	<2
/700X-875Y	<1	2.0	23.2	<0.1	2
/700X-875YA	<1	8.6	110.	0.4	<2
/700X-900Y	<1	6.2	21.6	0.8	<2
/800X-275Y	<1	1.6	6.7	0.3	<2
/800X-300Y	<1	5.8	27.3	0.3	<2
/800X-325Y	<1	9.4	107.	0.3	<2
/800X-350Y	<1	12.8	88.9	0.2	<2
/800X-375Y	<1	7.5	48.0	0.2	<2
/800X-400Y	<1	4.6	90.9	0.3	<2
/800X-425Y	<1	5.6	153.	0.3	<2
/800X-450Y	<1	10.7	158.	0.5	<2
/800X-475Y	<2	7.3	100.	0.5	<2
/800X-500Y	<1	10.6	142.	0.2	<2
/800X-525Y	1	3.8	279.	0.4	<2
/800X-550Y	<1	5.9	180.	0.8	<2
/800X-575Y	<1	4.1	170.	1.2	4
/800X-600Y	<1	3.4	617.	0.5	2
/800X-625Y	<1	2.9	972.	0.7	2
/800X-650Y	<1	7.7	993.	0.8	<2

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/800X-675Y	<1	3.1	156.	0.7	<2
/800X-700Y	<1	38.4	1390.	0.5	<2
/800X-725Y	<1	2.0	50.9	0.3	<2
/800X-750Y	<1	2.5	73.0	0.3	<2
/800X-775Y	<1	8.6	91.7	0.4	2
/800X-800Y	<1	21.0	308.	0.3	<2
/800X-825Y	<1	20.9	272.	0.4	50
/800X-850Y	<1	2.1	82.6	0.3	<2
/800X-875Y	<1	6.8	20.8	1.1	4
/800X-900Y	<1	7.9	48.1	<0.1	6
/800X-925Y	<1	1.8	4.7	<0.1	8
/900X-300Y	<1	4.4	149.	0.6	<2
/900X-325Y	<1	1.8	9.4	0.2	6
/900X-350Y	<1	7.1	25.4	0.5	2
/900X-375Y	<1	17.2	221.	0.7	<2
/900X-400Y	<1	24.0	51.7	0.6	<2
/900X-425Y	2	11.0	180.	0.6	<2
/900X-450Y	<1	9.0	94.9	0.7	<2
/900X-475Y	<1	14.3	111.	0.3	<2
/900X-500Y	<1	15.0	220.	0.4	8
/900X-525Y	<1	6.6	240.	0.7	<2
/900X-550Y	<1	13.8	172.	0.4	<2
/900X-575Y	<1	17.0	166.	0.6	<2
/900X-600Y	<1	5.6	139.	0.6	<2
/900X-625Y	<1	24.9	432.	0.6	<2
/900X-650Y	<1	7.9	229.	1.5	2
/900X-675Y	<1	3.7	284.	0.4	<2
/900X-700Y	<1	6.0	614.	0.4	2
/900X-725Y	<1	5.9	847.	1.8	4
/900X-750Y	<1	4.5	143.	0.8	<2
/900X-775Y	<1	4.4	158.	0.4	<2
/900X-800Y	<1	27.3	65.3	0.3	2
/900X-825Y	<1	9.3	37.5	0.3	6
/900X-850Y	<1	17.1	80.1	0.3	2
/900X-875Y	<1	188.	224.	0.5	44
/900X-900Y	<1	5.2	230.	0.3	<2
/900X-925Y	<1	5.1	47.7	0.2	12
/900X-950Y	<1	4.3	34.5	0.7	8
/1000X-450Y	<1	12.4	95.0	0.2	<2
/1000X-475Y	<1	8.4	114.	0.5	2
/1000X-500Y	<2	4.3	143.	1.7	4
/1000X-525Y	<1	2.4	175.	0.2	<2
/1000X-550Y	<1	29.9	99.3	0.5	<2
/1000X-575Y	<1	51.2	231.	0.2	<2
/1000X-600Y	<1	6.8	52.5	0.2	<2
/1000X-625Y	<1	4.2	125.	0.4	<2
/1000X-650Y	<1	4.7	2030.	1.6	2
/1000X-675Y	<1	2.7	1640.	0.8	4
/1000X-700Y	2	2.2	640.	0.8	<2
/1000X-725Y	<2	3.2	393.	0.8	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/1000X-750Y	<1	7.4	72.7	0.4	<2
/1000X-775Y	<1	9.0	48.7	0.3	<2
/1000X-800Y	<1	21.5	186.	0.5	6
/1000X-825Y	<1	33.9	141.	0.6	6
/1000X-850Y	<1	11.4	154.	0.4	<2
/1000X-875Y	<1	19.9	55.5	0.6	<2
/1000X-900Y	<1	9.2	59.8	0.6	<2
/1000X-925Y	<1	5.5	112.	0.5	6
/1000X-950Y	5	16.2	36.5	0.4	<2
/1100X-500Y	<1	7.8	60.9	0.5	<2
/1100X-525Y	<1	8.8	54.4	0.2	2
/1100X-550Y	<1	6.2	16.1	0.8	<2
/1100X-575Y	<1	2.7	27.8	0.3	<2
/1100X-600Y	<1	2.3	27.1	0.5	<2
/1100X-625Y	<1	3.3	65.8	0.5	<2
/1100X-650Y	<1	13.8	416.	1.0	4
/1100X-675Y	<1	7.8	348.	0.3	<2
/1100X-700Y	<1	15.5	161.	0.3	<2
/1100X-725Y	<1	3.2	522.	0.6	<2
/1100X-750Y	<1	9.1	172.	0.7	2
/1100X-775Y	<1	7.8	647.	0.7	2
/1100X-800Y	<1	30.3	628.	0.8	<2
/1100X-825Y	<1	16.1	58.9	0.6	4
/1100X-850Y	<1	8.9	59.0	0.2	<2
/1100X-875Y	<1	15.2	234.	0.4	2
/1100X-900Y	<1	4.8	39.5	0.4	<2
/1100X-925Y	<1	5.2	108.	0.2	28
/1100X-950Y	<1	3.0	111.	0.4	<2
/1100X-975Y	<1	3.4	26.2	0.7	2
/1200X-600Y	<1	5.6	58.2	0.4	<2
/1200X-625Y	<1	5.0	404.	0.6	2
/1200X-650Y	<1	8.7	351.	0.5	2
/1200X-675Y	<1	8.0	108.	0.2	<2
/1200X-700Y	<1	7.8	84.0	0.3	<2
/1200X-725Y	<2	6.6	761.	1.3	2
/1200X-750Y	<1	7.2	614.	0.5	<2
/1200X-775Y	<1	11.5	839.	0.3	12
/1200X-800Y	<1	4.5	29.6	0.7	<2
/1200X-825Y	<2	4.0	41.0	0.7	2
/1200X-850Y	<1	19.7	55.5	0.3	<2
/1200X-875Y	<1	14.1	287.	0.8	2
/1200X-900Y	<1	8.4	230.	0.2	2
/1200X-925Y	<1	5.9	118.	0.2	<2
/1200X-950Y	<1	8.0	50.0	0.3	2
/1200X-975Y	<1	8.1	186.	0.6	6
/1300X-600Y	<1	4.0	242.	0.8	2
/1300X-625Y	<2	2.8	191.	0.6	<2
/1300X-650Y	<1	2.3	158.	0.6	2
/1300X-675Y	<1	5.2	598.	0.6	<2
/1300X-700Y	<1	5.5	818.	1.1	6



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/1300X-725Y	<1	8.1	188.	0.2	<2
/1300X-750Y	<1	10.0	80.6	0.4	<2
/1300X-775Y	<1	15.3	239.	0.5	2
/1300X-800Y	<1	16.6	173.	0.5	<2
/1300X-825Y	<1	10.5	333.	0.6	<2
/1300X-850Y	<1	11.2	329.	0.3	<2
/1300X-875Y	<1	25.5	87.5	0.2	<2
/1300X-900Y	<1	3.6	162.	0.3	<2
/1300X-925Y	<1	7.9	122.	0.8	<2
/1300X-950Y	<1	7.8	62.4	0.1	4
/1300X-975Y	<1	13.3	415.	0.7	<2
/1400X-625Y	<1	1.6	17.3	0.2	<2
/1400X-650Y	<1	2.3	398.	0.8	<2
/1400X-675Y	2	2.4	986.	0.9	<2
/1400X-700Y	4	7.0	69.2	0.2	<2
/1400X-725Y	<1	8.8	142.	0.7	4
/1400X-750Y	6	11.1	222.	0.6	2
/1400X-775Y	2	8.7	539.	1.1	6
/1400X-800Y	3	1.3	10.6	0.1	<2
/1400X-825Y	<1	4.7	71.9	0.4	<2
/1400X-850Y	<1	7.2	75.4	0.5	<2
/1400X-875Y	<1	5.9	397.	0.6	<2
/1400X-900Y	<1	9.9	31.3	0.8	<2
/1400X-925Y	<1	5.3	133.	0.6	6
/1400X-950Y	<1	28.0	129.	0.3	8
/1400X-975Y	<1	6.1	92.5	0.2	<2
/1400X-1000Y	<1	1.6	9.3	0.4	2
/1500X-725Y	<1	4.4	22.6	0.2	<2
/1500X-750Y	<1	4.1	123.	0.3	<2
/1500X-775Y	2	52.6	1050.	0.7	6
/1500X-800Y	<1	30.0	62.1	1.1	<2
/1500X-825Y	<1	9.2	81.7	0.4	2
/1500X-850Y	<1	10.6	150.	0.7	2
/1500X-875Y	2	9.4	89.3	0.2	4
/1500X-900Y	<2	19.8	177.	0.2	2
/1500X-925Y	1	5.4	257.	0.2	<2
/1500X-950Y	<1	6.3	53.3	0.5	20
/1500X-975Y	<1	7.2	210.	0.6	2
/1600X-775Y	1	9.6	56.5	0.3	2
/1600X-800Y	<1	11.4	130.	0.2	<2
/1600X-825Y	<1	43.8	279.	0.2	<2
/1600X-850Y	<1	50.4	317.	0.5	30
/1600X-875Y	<1	47.8	38.8	0.4	2
/1600X-900Y	<1	8.6	567.	0.2	<2
/1600X-925Y	<1	9.4	121.	0.2	36
/1600X-950Y	<1	4.8	28.4	0.7	2
/1600X-975Y	<1	5.6	28.3	1.0	2
/1700X-750Y	<1	13.1	679.	0.3	<2
/1700X-775Y	4	3.7	13.3	0.5	2
/1700X-800Y	<1	4.7	19.5	0.2	4



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
/1700X-825Y	<1	67.1	208.	0.5	<2
/1700X-850Y	<1	4.8	78.8	0.2	<2
/1700X-875Y	<1	7.4	35.2	0.2	2
/1700X-900Y	<1	4.9	82.4	<0.1	<2
/1700X-925Y	<2	17.3	202.	0.1	8
/1700X-950Y	<1	11.2	236.	0.4	4
/1800X-700Y	<1	7.5	96.3	0.7	2
/1800X-725Y	<1	5.1	115.	0.8	<2
/1800X-750Y	<1	7.8	39.0	1.6	10
/1800X-775Y	<1	2.6	13.7	0.7	<2
/1800X-800Y	<2	6.3	336.	0.4	<2
/1800X-825Y	<1	4.6	117.	0.4	<2
/1800X-850Y	<1	16.8	250.	0.4	<2
/1800X-875Y	<1	8.4	210.	0.2	<2
/1800X-900Y	<1	5.5	24.0	0.7	<2
/1800X-925Y	<1	8.8	82.2	0.3	46
/1800X-950Y	<1	5.7	64.7	0.6	<2
/1900X-700Y	<1	46.3	1390.	0.4	14
/1900X-725Y	<1	5.4	724.	0.8	<2
/1900X-750Y	<1	6.7	60.1	0.9	<2
/1900X-775Y	<2	3.6	73.5	0.9	2
/1900X-800Y	<2	14.5	67.0	1.0	4
/1900X-825Y	<1	18.1	199.	0.4	<2
/1900X-850Y	<1	36.2	281.	0.4	10
/1900X-875Y	<4	3.3	239.	0.3	<2
/1900X-900Y	<1	10.8	660.	0.2	<2
/1900X-925Y	<1	6.1	37.8	1.1	4
/1900X-950Y	<1	3.2	15.6	0.6	<2
/2000X-600Y	<1	3.7	700.	0.6	<2
/2000X-625Y	<1	5.0	729.	1.1	<2
/2000X-650Y	<1	37.1	190.	0.3	<2
/2000X-675Y	<1	75.3	191.	0.3	<2
/2000X-700Y	<1	6.6	81.5	1.0	<2
/2000X-725Y	<1	6.8	24.6	0.8	<2
/2000X-750Y	<1	8.2	15.3	1.1	<2
/2000X-750YA	<1	4.8	24.6	1.2	<2
/2000X-775Y	<1	9.0	155.	0.2	<2
/2000X-800Y	<1	4.9	311.	0.4	12
/2000X-825Y	<1	5.9	55.2	0.2	<2
/2000X-850Y	<1	4.7	108.	0.1	<2
/2100X-725Y	<1	10.3	26.6	0.8	<2
/2100X-775Y	<1	28.8	274.	0.4	<2
/2100X-800Y	<1	37.9	104.	0.5	2
/2100X-825Y	<1	155.	242.	0.3	30
/2100X-850Y	<1	25.7	164.	0.3	2
/2100X-875Y	<1	7.2	217.	0.4	22

TELEFAXIMILE

To/Att.: *Heim*

Company:

Dated: *19/12* 19 *90*

From: *Killi*

Company:

Our ref.:

Pages sent (incl. this front page) *11*

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76591 FOLLW N

ATTN: I. KILLI

NOTE: DIVISION SIGN COULD NOT BE PRINTED OR SENT VIA TELEX
THEREFORE A / WAS USED INSTEAD.

X-RAY ASSAY LABORATORIES 17-DEC-90 REF. 8742

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
OX-0Y	-1	4.6	45.2	0.8	-2
OX-(/25Y)	-1	2.9	23.3	0.4	-2
OX-25Y	-1	8.8	142.	0.5	-2
OX-50Y	-1	10.8	180.	0.3	-2
OX-(/50Y)	-1	2.2	10.6	0.4	-2
OX-(-50Y)	-1	6.6	23.3	0.9	-2
OX-75Y	-1	4.6	25.7	0.5	-2
OX-(-75Y)	-1	4.2	19.1	1.5	-2
OX-100Y	-1	7.1	38.5	0.6	-2
OX-125Y	-1	3.9	13.8	0.3	-2
OX-150Y	-1	6.0	29.2	0.3	-2
OX-175Y	3	6.3	15.0	0.3	-2
OX-200Y	7	14.5	19.5	0.8	-2
OX-225Y	-1	11.3	84.0	0.2	4
OX-250Y	-1	17.9	209.	0.3	-2
OX-400Y	2	3.2	83.3	0.2	-2
OX-450Y	-1	4.2	57.8	0.5	-2
OX-475Y	-1	7.7	179.	0.5	-2
OX-500Y	-1	7.6	109.	0.9	-2
OX-525Y	-1	10.2	165.	0.7	-2
OX-550Y	-1	8.1	300.	1.3	-2
OX-575Y	-1	5.8	226.	0.2	-2
OX-600Y	-1	5.8	391.	1.5	-2
OX-625Y	-1	3.2	33.1	0.2	-2
OX-650Y	-2	4.2	361.	0.6	-2
OX-675Y	-3	33.0	169.	1.2	-2
OX-700Y	-2	27.0	74.4	0.7	-2
OX-725Y	-2	25.7	214.	1.9	-2
OX-750Y	-2	57.2	306.	0.4	-2
OX-775Y	-2	65.2	459.	1.1	-2
OX-800Y	-1	34.5	57.3	0.7	-2
OX-825Y	-1	7.9	95.0	0.8	-2
OX-850Y	-2	7.7	44.9	0.9	-2
OX-875Y	-2	7.3	52.6	0.9	-2
OX-900Y	-1	3.5	73.1	0.3	-2
OX-925Y	-1	3.0	30.5	0.2	-2
OX-950Y	-1	20.5	349.	0.6	-2
OX-975Y	-1	18.3	116.	0.2	-2
OX-1000Y	-1	6.9	28.1	2.1	-2
OX-1075Y	-1	10.1	107.	1.2	6
/25X-925Y	1	9.2	179.	0.3	-2
25X-925Y	-2	8.0	38.8	0.9	-2
/25X-1000Y	-1	8.7	91.9	0.2	-2
25X-1000Y	-1	7.3	29.4	0.3	-2
/25X-1075Y	-1	13.5	31.7	0.5	-2
25X-1075Y	-2	9.0	20.2	0.4	-2
/50X-925Y	1	9.4	165.	1.1	-2
50X-925Y	2	10.3	43.2	0.7	-2
/50X-1000Y	-1	19.0	168.	0.6	-2
50X-1000Y	2	7.2	40.8	0.2	-2
/50X-1075Y	-1	6.8	29.5	1.1	-2
/75X-925Y	2	6.9	40.3	-0.1	-2
75X-925Y	-1	4.6	131.	-0.1	-2
/75X-1000Y	-1	3.1	24.4	0.8	-2
75X-1000Y	-2	4.5	68.7	0.4	-2
/75X-1075Y	-1	5.0	12.8	0.9	-2
100X-0Y	1	10.0	100.0	1.0	-2

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/50X-1000Y	-1	19.0	168.	0.6	-2
50X-1000Y	2	7.2	40.8	0.2	-2
/50X-1075Y	-1	6.8	29.5	1.1	-2
/75X-925Y	2	6.9	40.3	-0.1	-2
75X-925Y	-1	4.6	131.	-0.1	-2
X /75X-1000Y	-1	3.1	24.4	0.8	-2
75X-1000Y	-2	4.5	68.7	0.4	-2
/75X-1075Y	-1	5.0	12.8	0.9	-2
100X-0Y	-1	18.5	84.7	0.6	-2
100X-25Y	1	9.7	108.	0.8	-2
100X-50Y	-1	4.9	526.	0.9	-2
100X-(/50Y)	1	4.4	36.8	0.8	-2
100X-75Y	-2	6.3	88.5	0.3	-2
100X-(/75Y)	-1	5.8	56.0	1.2	-2
100X-100Y	-1	4.6	52.0	0.3	-2
100X-125Y	-1	5.3	35.1	0.8	-2
100X-150Y	2	18.3	19.9	0.7	-2
100X-175Y	-1	20.8	72.6	0.7	-2
100X-200Y	-1	5.0	74.7	0.2	-2
100X-225Y	5	5.2	47.2	0.7	-2
100X-250Y	2	5.8	29.4	1.8	-2
100X-275Y	-2	5.8	48.9	0.3	4
100X-375Y	-1	3.2	109.	0.8	4
100X-400Y	-2	32.8	46.0	0.7	20
/100X-400Y	-2	10.8	112.	0.6	4
/100X-425Y	-1	11.5	68.7	0.7	-2
100X-425Y	-1	7.3	65.4	0.7	2
100X-450Y	5	3.5	132.	0.3	-2
/100X-450Y	-2	6.0	119.	0.9	4
100X-475Y	-1	6.5	82.3	0.7	-2
/100X-475Y	-1	4.1	116.	0.8	-2
100X-500Y	-1	10.7	46.4	0.3	-2
/100X-500Y	-1	4.9	68.2	0.3	-2
/100X-525Y	2	39.0	112.	0.4	-2
/100X-550Y	-1	3.7	99.6	0.8	-2
100X-550Y	-1	7.7	53.3	0.7	-2
100X-575Y	-1	10.2	140.	1.3	-2
/100X-575Y	-2	1.7	13.2	0.2	6
/100X-600Y	-1	14.4	328.	1.1	-2
100X-600Y	-2	11.7	225.	-0.1	-2
/100X-625Y	-2	5.6	216.	1.0	-2
100X-625Y	-1	7.9	288.	1.5	-2
100X-650Y	-1	5.9	185.	0.7	-2
/100X-650Y	-1	3.9	184.	1.0	-2
100X-675Y	-1	11.9	534.	0.8	-2
/100X-675Y	-1	5.6	295.	0.8	-2
100X-700Y	-2	13.5	1340.	1.8	-2
/100X-700Y	-2	22.6	75.5	0.8	-2
100X-725Y	-1	5.9	262.	0.7	-2
/100X-725Y	-1	5.9	321.	0.7	-2
100X-750Y	1	5.2	43.8	0.7	-2
/100X-750Y	-1	5.5	125.	0.6	-2
100X-775Y	-1	6.0	24.6	0.6	-2
/100X-775Y	-1	16.5	162.	0.6	-2
100X-800Y	2	22.6	64.1	0.6	-2
/100X-800Y	2	4.4	38.9	0.6	-2
100X-825Y	3	9.8	113.	0.6	-2
/100X-825Y	2	3.3	15.5	0.7	-2
100X-850Y	-2	22.5	451.	1.5	6
/100X-850Y	-1	5.1	71.8	0.7	-2
100X-875Y	-2	4.8	19.9	0.6	4
/100X-875Y	-2	3.3	21.2	0.7	-2
100X-900Y	-1	6.7	42.6	0.4	-2
/100X-900Y	-1	8.1	27.2	0.7	-2
100X-925Y	-1	3.1	208.	0.6	-2
/100X-925Y	-1	7.8	13.5	0.3	24
X 100X-950Y	-1	7.1	22.3	1.4	-2
/100X-950Y	-1	5.1	111.	0.7	-2
100X-975Y	-1	58.4	282.	0.3	-2
100X-975Y	1	1.4	20.4	0.4	-2

Model	Year	Price	Value	Ratio	Index
100A-925Y	-1	7.8	15.2	0.5	24
*100X-950Y	-1	7.1	22.3	1.4	-2
/100X-950Y	-1	5.1	111.	0.7	-2
100X-975Y	-1	58.4	282.	0.3	-2
/100X-975Y	-1	4.6	20.6	0.4	-2
100X-1000Y	-1	7.9	78.1	0.4	-2
/100X-1000Y	-1	7.4	15.9	0.2	-2
/100X-1075Y	-1	7.6	42.9	0.4	-2
125X-925Y	-1	4.0	228.	0.4	-2
/125X-925Y	-2	7.9	14.4	0.4	-2
125X-1000Y	-1	5.9	89.0	0.3	-2
/125X-1000Y	-1	4.5	54.7	-0.1	-2
/125X-1075Y	-2	14.8	44.3	0.7	12
150X-925Y	-1	5.2	238.	0.8	-2
/150X-925Y	-1	7.9	41.7	0.3	-2
150X-1000Y	-1	8.2	17.1	0.2	-2
/150X-1000Y	-1	5.3	80.6	0.5	-2
/150X-1075Y	-1	5.8	21.3	0.7	-2
175X-925Y	-1	8.0	99.2	0.5	-2
/175X-925Y	-1	9.9	37.2	0.7	-2
175X-1000Y	-2	11.2	21.4	0.8	8
/175X-1000Y	-1	5.9	34.2	0.7	-2
/175X-1075Y	-1	9.2	43.4	0.2	-2
200X-0Y	-1	6.2	46.8	0.7	-2
200X-25Y	-1	4.7	129.	0.4	6
200X-50Y	-1	1.2	14.2	0.2	-2
200X-(/50Y)	2	4.1	23.0	0.5	-2
200X-75Y	-1	4.2	56.9	0.8	-2
200X-(/75Y)	-1	2.4	21.0	0.6	-2
200X-100Y	-1	5.8	145.	0.7	-2
200X-125Y	-1	5.6	49.6	0.4	-2
200X-150Y	-1	5.9	11.8	-0.1	2
200X-175Y	-1	5.5	27.4	-0.1	-2
200X-200Y	-1	11.6	65.3	0.7	-2
200X-225Y	-1	6.4	35.0	0.4	-2
200X-250Y	-1	6.9	44.0	0.7	-2
200X-275Y	-1	6.5	74.9	0.4	-2
200X-300Y	-2	8.9	46.8	0.1	-2
200X-325Y	-1	8.0	130.	0.4	-2
200X-350Y	-1	18.7	23.9	-0.1	6
200X-375Y	-1	15.5	157.	0.2	4
200X-400Y	-1	10.0	58.2	0.2	6
200X-425Y	-1	11.5	144.	0.3	-2
200X-450Y	-1	2.3	65.3	0.8	-2
/200X-450Y	-1	13.7	96.1	0.4	-2
200X-475Y	-1	11.2	77.3	1.1	-2
/200X-475Y	-1	18.4	133.	1.1	18
200X-500Y	1	3.4	120.	0.4	-2
/200X-500Y	-1	23.6	179.	0.9	6
200X-525Y	-1	5.3	191.	0.5	-2
/200X-525Y	-1	8.0	55.6	0.2	-2
200X-550Y	-1	3.3	89.4	0.6	-2
/200X-550Y	-1	2.9	153.	0.4	-2
200X-575Y	-1	4.3	545.	0.4	-2
/200X-575Y	-1	2.6	108.	0.2	-2
200X-600Y	-1	3.6	118.	0.9	-2
/200X-600Y	-1	7.4	135.	0.8	-2
200X-625Y	2	7.6	221.	0.8	-2
/200X-625Y	-1	8.3	259.	0.2	-2
200X-650Y	-1	6.5	95.5	0.4	-2
/200X-650Y	-1	11.1	218.	0.9	-2
200X-675Y	-1	5.9	276.	0.6	-2
/200X-675Y	-1	10.7	219.	0.8	-2
200X-700Y	-1	4.0	83.8	0.6	-2
/200X-700Y	-1	6.3	534.	1.8	2
200X-725Y	-2	3.9	631.	1.0	-2
/200X-725Y	-1	5.6	59.9	0.4	-2
200X-750Y	-1	7.1	491.	0.8	-2
/200X-750Y	-1	13.8	209.	0.8	-2
200X-775Y	-1	10.7	165.	0.6	-2

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200X-725Y	-2	3.9	631.	1.0	-2
/200X-725Y	-1	5.6	59.9	0.4	-2
200X-750Y	-1	7.1	491.	0.8	-2
/200X-750Y	-1	13.8	209.	0.8	-2
200X-775Y	-1	10.7	155.	0.6	-2
/200X-775Y	-1	11.7	93.5	0.4	-2
200X-800Y	-1	2.9	15.4	-0.1	-2
/200X-800Y	-1	6.4	20.9	-0.1	-2
200X-825Y	-1	27.4	77.6	0.4	-2
/200X-825Y	-1	4.7	27.0	0.4	-2
200X-850Y	-1	53.6	454.	0.9	-2
/200X-850Y	-1	4.5	28.2	0.5	-2
200X-875Y	-1	2.6	43.3	0.6	-2
/200X-875Y	-1	2.4	12.8	0.4	-2
200X-900Y	-1	7.4	52.7	0.4	-2
/200X-900Y	-1	4.0	46.8	0.6	-2
200X-925Y	-1	3.1	22.4	0.3	-2
/200X-925Y	-1	29.5	461.	0.6	-2
200X-950Y	-1	8.0	55.1	0.4	-2
/200X-950Y	-1	31.8	22.3	0.8	-2
200X-975Y	-2	7.7	338.	0.9	-2
/200X-975Y	-1	14.1	91.8	0.1	-2
200X-1000Y	-1	6.6	25.2	-0.1	20
/200X-1000Y	-1	7.1	19.1	0.1	-2
200X-1025Y	-1	3.9	14.8	0.4	12
200X-1025Y	-1	3.9	12.4	0.3	-2
200X-1075Y	-1	1.4	3.7	-0.1	-2
/200X-1075Y	-1	5.9	18.5	0.7	-2
200X-1100Y	-2	9.6	50.2	0.2	56
200X-1125Y	-2	3.1	12.4	2.1	8
200X-1150Y	-1	4.5	12.7	1.1	6
200X-1175Y	-1	3.4	5.0	0.1	14
200X-1200Y	-2	1.7	4.6	-0.1	10
200X-1225Y	-2	5.3	24.8	0.7	42
200X-1250Y	-1	1.3	6.6	0.3	8
200X-1275Y	-1	3.1	13.1	0.9	2
200X-1300Y	-1	2.1	5.3	-0.1	14
200X-1325Y	-1	2.2	4.2	0.1	12
200X-1350Y	-1	1.5	7.5	0.4	6
/225X-925Y	-1	6.2	31.6	0.1	4
/225X-1000Y	-1	4.6	98.8	0.1	-2
/225X-1075Y	-1	6.5	31.3	0.6	-2
/250X-1000Y	-1	8.7	29.9	0.1	-2
/250X-1075Y	3	4.4	24.1	0.6	-2
/275X-1000Y	-1	2.8	17.9	-0.1	6
/275X-1075Y	-1	6.2	57.4	0.5	4
300X-0Y	4	7.4	282.	0.8	-2
300X-25Y	-1	6.8	118.	0.2	-2
300X-50Y	4	140.	93.2	0.4	-2
300X-(/50Y)	-1	33.8	46.6	0.2	-2
300X-75Y	-1	5.8	13.4	0.9	2
300X-100Y	-1	11.0	199.	0.8	2
300X-125Y	2	6.7	205.	0.4	-2
300X-150Y	1	25.6	77.6	0.5	-2
300X-175Y	-1	33.7	57.1	0.7	-2
300X-200Y	-2	199.	200.	0.4	-2
300X-225Y	-1	6.2	143.	0.6	-2
300X-250Y	3	4.3	30.5	0.5	-2
300X-275Y	-1	21.7	85.0	0.4	-2
300X-300Y	-1	6.3	24.4	1.0	-2
300X-325Y	-1	5.9	21.8	0.6	-2
300X-350Y	-1	3.3	14.6	-0.1	-2
300X-375Y	-1	11.5	138.	0.3	-2
300X-400Y	-1	7.0	50.6	-0.1	-2
300X-425Y	-1	13.1	86.2	0.3	-2
/300X-450Y	-1	7.4	64.3	0.8	6
/300X-475Y	-1	9.8	148.	0.7	4
* /300X-500Y	2	29.4	147.	1.6	46
/300X-525Y	1	33.5	138.	0.7	-2
/300X-550Y	-2	2.7	2.7	0.1	-2

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300X-375Y	-1	11.5	138.	0.3	-2
300X-400Y	-1	7.0	50.6	-0.1	-2
300X-425Y	-1	13.1	86.2	0.3	-2
/300X-450Y	-1	7.4	64.3	0.8	6
/300X-475Y	-1	9.8	148.	0.7	4
* /300X-500Y	2	29.4	147.	1.6	46
/300X-525Y	1	33.5	138.	0.7	-2
/300X-550Y	-2	26.4	208.	0.3	-2
/300X-575Y	-1	1.1	170.	0.4	-2
/300X-600Y	1	12.7	151.	0.6	2
/300X-625Y	-1	6.8	159.	0.6	-2
/300X-650Y	-3	13.0	181.	0.4	-2
/300X-675Y	-1	3.5	177.	0.8	-2
/300X-700Y	-1	8.8	108.	0.3	-2
/300X-725Y	4	9.7	55.5	0.3	-2
/300X-750Y	-2	21.1	116.	0.3	-2
/300X-775Y	3	77.4	690.	0.3	-2
/300X-800Y	2	9.3	39.7	0.6	-2
/300X-825Y	-1	4.2	28.0	0.4	-2
/300X-850Y	3	17.9	81.3	0.6	2
/300X-875Y	-1	4.6	190.	0.1	-2
/300X-900Y	2	3.5	487.	1.2	-2
/300X-925Y	-1	7.3	26.4	0.1	14
/300X-950Y	-1	9.2	47.8	1.3	6
/300X-975Y	-1	3.0	7.8	-0.1	4
/300X-1000Y	-1	2.9	8.9	-0.1	-2
/300X-1075Y	6	2.9	30.3	0.2	4
/400X-400Y	-1	12.4	568.	0.5	14
/400X-425Y	-1	30.9	215.	0.7	-2
/400X-450Y	-1	7.0	471.	0.5	12
/400X-475Y	-1	11.2	139.	0.1	6
/400X-500Y	-2	12.7	124.	0.7	6
/400X-525Y	-1	6.6	152.	-0.1	-2
/400X-550Y	-1	7.5	112.	0.6	-2
/400X-575Y	-1	2.6	229.	0.5	-2
/400X-600Y	-2	8.6	158.	0.6	-2
/400X-625Y	-1	4.8	1960.	0.2	-2
/400X-650Y	-1	5.4	128.	0.4	-2
/400X-675Y	-2	9.7	330.	0.7	2
/400X-700Y	-1	8.0	679.	1.3	4
/400X-700YA	-1	11.3	139.	0.2	-2
/400X-725Y	-1	6.3	393.	1.6	10
/400X-750Y	2	5.7	377.	0.5	2
/400X-800Y	-1	9.6	53.4	0.2	-2
/400X-825Y	2	8.6	83.2	0.3	-2
/400X-850Y	-1	7.9	193.	0.6	-2
/400X-875Y	-1	5.5	77.3	0.6	-2
/400X-900Y	-2	27.1	333.	0.7	18
/400X-925Y	-1	49.0	108.	0.5	18
/400X-950Y	-1	9.3	60.2	0.6	-2
/400X-975Y	-2	4.8	126.	0.7	-2
/400X-1000Y	-1	5.4	25.1	0.2	6
/500X-300Y	-1	1.7	8.8	0.2	-2
/500X-325Y	-1	2.7	19.1	0.6	-2
/500X-350Y	-1	4.2	43.3	0.7	-2
/500X-375Y	-1	3.3	15.0	0.7	-2
/500X-400Y	-1	4.0	90.9	0.1	-2
/500X-425Y	-1	9.4	106.	0.3	-2
/500X-450Y	-1	7.9	191.	-0.1	12
/500X-475Y	-1	6.2	110.	0.2	2
/500X-500Y	-1	28.6	77.8	0.4	2
/500X-550Y	-1	3.9	81.3	0.5	-2
/500X-575Y	-1	6.0	20.1	-0.1	-2
A /500X-600Y	-1	5.5	1180.	0.2	-2
/500X-625Y	-1	8.5	250.	0.4	-2

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/500X-500Y	-1	28.6	77.8	0.4	-2
/500X-550Y	-1	3.9	81.3	0.5	-2
/500X-575Y	-1	6.0	20.1	-0.1	-2
/500X-600Y	-1	5.5	1180.	0.2	-2
/500X-625Y	-1	8.5	250.	1.1	2
/500X-650Y	-1	5.0	256.	0.5	-2
/500X-675Y	-1	10.7	545.	0.9	-2
/500X-700Y	-1	5.8	900.	1.0	2
/500X-725Y	-1	34.1	121.	0.5	-2
/500X-750Y	-1	8.2	130.	0.4	-2
/500X-775Y	-1	18.3	74.4	0.5	-2
/500X-800Y	-2	63.6	237.	0.6	-2
/500X-825Y	-1	16.7	146.	0.2	-2
/500X-850Y	-1	6.5	27.8	0.9	-2
/500X-875Y	-1	2.9	18.2	0.2	-2
/500X-900Y	-2	3.3	152.	0.5	-2
/500X-925Y	-1	10.0	32.5	0.9	-2
/500X-950Y	-1	5.9	24.7	1.6	-2
/500X-975Y	-1	1.8	6.7	-0.1	-2
/500X-1000Y	-1	9.2	368.	0.5	-2
/600X-175Y	-1	3.8	19.9	0.7	-2
/600X-200Y	-1	4.7	50.2	1.5	-2
/600X-225Y	-1	3.2	199.	1.0	-2
/600X-250Y	-1	12.1	75.2	0.7	-2
/600X-250Y-A	-1	1.9	102.	0.6	-2
/600X-275Y	-1	2.0	20.7	0.7	-2
/600X-300Y	-1	2.6	16.5	1.0	2
/600X-325Y	-1	4.5	13.3	0.5	-2
/600X-375Y	-1	8.7	96.5	0.2	-2
/600X-400Y	2	5.2	156.	0.4	-2
/600X-425Y	-1	12.6	91.2	0.4	-2
/600X-450Y	-1	16.9	153.	0.1	-2
/600X-475Y	-1	18.7	631.	0.2	22
/600X-500Y	-1	9.7	216.	0.5	-2
/600X-525Y	-1	14.4	107.	0.2	-2
/600X-550Y	-1	17.2	203.	0.6	-2
/600X-575Y	-1	24.0	144.	0.4	-2
/600X-600Y	-1	4.2	205.	0.8	-2
/600X-625Y	-1	9.0	188.	0.6	-2
/600X-650Y	2	6.3	393.	0.8	-2
/600X-675Y	-1	10.0	136.	0.7	-2
/600X-700Y	-1	9.3	985.	1.3	-2
/600X-725Y	-3	14.6	1070.	0.8	-2
/600X-750Y	-1	21.2	161.	0.8	-2
/600X-775Y	-1	8.0	56.3	0.4	-2
/600X-800Y	-1	38.8	134.	0.8	-2
/600X-825Y	-1	45.2	64.5	0.6	-2
/600X-850Y	-1	55.9	151.	0.3	-2
/600X-875Y	-1	287.	131.	0.6	-2
/600X-900Y	-1	9.1	36.8	0.8	-2
/600X-925Y	-1	4.3	19.5	0.7	-2
/600X-950Y	-1	9.0	59.3	0.8	-2
/600X-975Y	-1	5.8	17.9	0.7	-2
/600X-1000Y	-1	4.7	20.7	0.5	-2
/700X-175Y	-1	5.0	20.2	0.8	-2
/700X-200Y	-1	5.3	39.2	0.6	-2
/700X-225Y	-1	2.7	29.1	0.3	-2
/700X-250Y	-1	4.8	228.	0.5	-2
/700X-275Y	-1	2.5	37.1	0.2	-2
/700X-300Y	-1	11.0	104.	0.4	-2
/700X-325Y	-1	10.2	75.8	0.1	-2
/700X-350Y	-1	4.9	92.2	0.2	-2
/700X-400Y	-1	8.2	68.5	0.5	-2
/700X-425Y	-1	9.3	99.1	0.1	34
/700X-450Y	-1	5.2	134.	0.2	4
/700X-475Y	-1	23.3	143.	0.3	-2
/700X-500Y	-1	6.6	141.	0.6	-2

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/700X-400Y	-1	9.2	68.5	0.5	-2
/700X-425Y	-1	9.3	79.1	0.1	34
/700X-450Y	-1	9.2	134.	0.2	4
/700X-475Y	-1	23.3	143.	0.3	-2
/700X-500Y	-1	6.6	141.	0.6	-2
/700X-525Y	2	24.9	127.	0.5	460
/700X-550Y	-1	7.2	99.6	1.0	-2
/700X-575Y	-1	5.8	168.	0.4	-2
/700X-600Y	-1	5.4	311.	0.9	-2
/700X-625Y	-2	4.8	261.	0.7	2
/700X-650Y	-1	9.3	130.	0.4	-2
/700X-675Y	-1	15.3	371.	0.5	-2
/700X-700Y	-1	56.4	1140.	0.7	2
/700X-725Y	-1	9.5	29.8	0.6	-2
/700X-750Y	-1	2.4	28.6	0.5	-2
/700X-775Y	-1	9.8	213.	0.6	-2
/700X-800Y	-1	4.4	73.1	0.2	-2
/700X-825Y	-1	7.7	243.	0.2	-2
/700X-850Y	-1	2.9	111.	0.1	-2
/700X-875Y	-1	2.0	23.2	-0.1	2
/700X-875YA	-1	8.6	110.	0.4	-2
/700X-900Y	-1	6.2	21.6	0.8	-2
/800X-275Y	-1	1.6	6.7	0.3	-2
/800X-300Y	-1	5.8	27.3	0.3	-2
/800X-325Y	-1	9.4	107.	0.3	-2
/800X-350Y	-1	12.8	88.9	0.2	-2
/800X-375Y	-1	7.5	48.0	0.2	-2
/800X-400Y	-1	4.6	90.9	0.3	-2
/800X-425Y	-1	5.6	153.	0.3	-2
/800X-450Y	-1	10.7	158.	0.5	-2
/800X-475Y	-2	7.3	100.	0.5	-2
/800X-500Y	-1	10.6	142.	0.2	-2
/800X-525Y	1	3.8	279.	0.4	-2
/800X-550Y	-1	5.9	180.	0.8	-2
/800X-575Y	-1	4.1	170.	1.2	4
/800X-600Y	-1	3.4	617.	0.5	2
/800X-625Y	-1	2.9	972.	0.7	2
/800X-650Y	-1	7.7	993.	0.8	-2
/800X-675Y	-1	3.1	156.	0.7	-2
/800X-700Y	-1	38.4	1390.	0.5	-2
/800X-725Y	-1	2.0	50.9	0.3	-2
/800X-750Y	-1	2.5	73.0	0.3	-2
/800X-775Y	-1	8.6	91.7	0.4	2
/800X-800Y	-1	21.0	308.	0.3	-2
/800X-825Y	-1	20.9	272.	0.4	50
/800X-850Y	-1	2.1	32.6	0.3	-2
/800X-875Y	-1	6.8	20.8	1.1	4
/800X-900Y	-1	7.9	48.1	-0.1	6
/900X-925Y	-1	1.8	4.7	-0.1	8
/900X-300Y	-1	4.4	149.	0.6	-2
/900X-325Y	-1	1.8	9.4	0.2	6
/900X-350Y	-1	7.1	25.4	0.5	2
/900X-375Y	-1	17.2	221.	0.7	-2
/900X-400Y	-1	24.0	51.7	0.6	-2
/900X-425Y	2	11.0	180.	0.6	-2
/900X-450Y	-1	9.0	94.9	0.7	-2
/900X-475Y	-1	14.3	111.	0.3	-2
/900X-500Y	-1	15.0	220.	0.4	8
/900X-525Y	-1	6.6	240.	0.7	-2
/900X-550Y	-1	13.8	172.	0.4	-2
/900X-575Y	-1	17.0	166.	0.6	-2
/900X-600Y	-1	5.6	139.	0.6	-2
/900X-625Y	-1	24.9	432.	0.6	-2
/900X-650Y	-1	7.9	229.	1.5	2
/900X-675Y	-1	3.7	284.	0.4	-2
/900X-700Y	-1	6.0	614.	0.4	2
/900X-725Y	-1	5.9	347.	1.8	4
/900X-750Y	-1	4.5	143.	0.8	-2
/900X-775Y	-1	4.4	158.	0.4	-2

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/900X-650Y	-1	7.9	229.	1.5	2
/900X-675Y	-1	3.7	284.	0.4	-2
/900X-700Y	-1	6.0	614.	0.4	2
/900X-725Y	-1	5.9	847.	1.8	4
/900X-750Y	-1	4.5	143.	0.8	-2
/900X-775Y	-1	4.4	158.	0.4	-2
/900X-800Y	-1	27.3	65.3	0.3	2
/900X-825Y	-1	9.3	37.5	0.3	6
/900X-850Y	-1	17.1	80.1	0.3	2
/900X-875Y	-1	188.	224.	0.5	44
/900X-900Y	-1	5.2	230.	0.3	-2
/900X-925Y	-1	5.1	47.7	0.2	12
/900X-950Y	-1	4.3	34.5	0.7	8
/1000X-450Y	-1	12.4	95.0	0.2	-2
/1000X-475Y	-1	8.4	114.	0.5	2
/1000X-500Y	-2	4.3	143.	1.7	4
/1000X-525Y	-1	2.4	175.	0.2	-2
/1000X-550Y	-1	29.9	99.3	0.5	-2
/1000X-575Y	-1	51.2	231.	0.2	-2
/1000X-600Y	-1	6.8	52.5	0.2	-2
/1000X-625Y	-1	4.2	125.	0.4	-2
/1000X-650Y	-1	4.7	2030.	1.6	2
/1000X-675Y	-1	2.7	1640.	0.8	4
/1000X-700Y	2	2.2	640.	0.8	-2
/1000X-725Y	-2	3.2	393.	0.8	4
/1000X-750Y	-1	7.4	72.7	0.4	-2
/1000X-775Y	-1	9.0	48.7	0.3	-2
/1000X-800Y	-1	21.5	186.	0.5	6
/1000X-825Y	-1	33.9	141.	0.6	6
/1000X-850Y	-1	11.4	154.	0.4	-2
/1000X-875Y	-1	19.9	55.5	0.6	-2
/1000X-900Y	-1	9.2	59.8	0.6	-2
/1000X-925Y	-1	5.5	112.	0.5	6
/1000X-950Y	5	16.2	36.5	0.4	-2
/1100X-500Y	-1	7.8	60.9	0.5	-2
/1100X-525Y	-1	8.8	54.4	0.2	2
/1100X-550Y	-1	6.2	16.1	0.8	-2
/1100X-575Y	-1	2.7	27.8	0.3	-2
/1100X-600Y	-1	2.3	27.1	0.5	-2
/1100X-625Y	-1	3.3	65.8	0.5	-2
/1100X-650Y	-1	13.8	416.	1.0	4
/1100X-675Y	-1	7.8	348.	0.3	-2
/1100X-700Y	-1	15.5	161.	0.3	-2
/1100X-725Y	-1	3.2	522.	0.6	-2
/1100X-750Y	-1	9.1	172.	0.7	2
/1100X-775Y	-1	7.8	647.	0.7	2
/1100X-800Y	-1	30.3	628.	0.8	-2
/1100X-825Y	-1	16.1	58.9	0.6	4
/1100X-850Y	-1	8.9	59.0	0.2	-2
/1100X-875Y	-1	15.2	234.	0.4	2
/1100X-900Y	-1	4.8	39.5	0.4	-2
/1100X-925Y	-1	5.2	108.	0.2	28
/1100X-950Y	-1	3.0	111.	0.4	-2
/1100X-975Y	-1	3.4	26.2	0.7	2
/1200X-600Y	-1	5.6	58.2	0.4	-2
/1200X-625Y	-1	5.0	404.	0.6	2
/1200X-650Y	-1	8.7	351.	0.5	2
/1200X-675Y	-1	8.0	108.	0.2	-2
/1200X-700Y	-1	7.8	84.0	0.3	-2
/1200X-725Y	-2	6.6	761.	1.3	2
/1200X-750Y	-1	7.2	614.	0.5	-2
/1200X-775Y	-1	11.5	839.	0.3	12
/1200X-800Y	-1	4.5	29.6	0.7	-2
/1200X-825Y	-2	4.0	41.0	0.7	2

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Model	Count	Mean	Std. Dev.	Skewness	Kurtosis
/1500X-725Y	-1	7.2	210.	0.6	2
/1500X-775Y	1	9.6	56.5	0.3	2
/1600X-800Y	-1	11.4	130.	0.2	-2
/1600X-825Y	-1	43.8	279.	0.2	-2
/1600X-850Y	-1	50.4	317.	0.5	30
/1600X-875Y	-1	47.8	38.8	0.4	2
/1600X-900Y	-1	8.6	567.	0.2	-2
/1600X-925Y	-1	9.4	121.	0.2	36
/1600X-950Y	-1	4.8	28.4	0.7	2
/1600X-975Y	-1	5.6	28.3	1.0	2
/1700X-750Y	-1	13.1	679.	0.3	-2
/1700X-775Y	4	3.7	13.3	0.5	2
/1700X-800Y	-1	4.7	19.5	0.2	4
/1700X-825Y	-1	67.1	208.	0.5	-2
/1700X-850Y	-1	4.8	78.8	0.2	-2
/1700X-875Y	-1	7.4	35.2	0.2	2
/1700X-900Y	-1	4.9	82.4	-0.1	-2
/1700X-925Y	-2	17.3	202.	0.1	8
/1700X-950Y	-1	11.2	236.	0.4	4
/1800X-700Y	-1	7.5	96.3	0.7	2
/1800X-725Y	-1	5.1	115.	0.8	-2
/1800X-750Y	-1	7.8	39.0	1.6	10
/1800X-775Y	-1	2.6	13.7	0.7	-2
/1800X-800Y	-2	6.3	336.	0.4	-2
/1800X-825Y	-1	4.6	117.	0.4	-2
/1800X-850Y	-1	16.8	250.	0.4	-2
/1800X-875Y	-1	8.4	210.	0.2	-2
/1800X-900Y	-1	5.5	24.0	0.7	-2
/1800X-925Y	-1	8.8	82.2	0.3	46
/1800X-950Y	-1	5.7	64.7	0.6	-2
/1900X-700Y	-1	46.3	1390.	0.4	14
/1900X-725Y	-1	5.4	724.	0.8	-2
/1900X-750Y	-1	6.7	60.1	0.9	-2
/1900X-775Y	-2	3.6	73.5	0.9	2
/1900X-800Y	-2	14.5	67.0	1.0	4
/1900X-825Y	-1	18.1	199.	0.4	-2
/1900X-850Y	-1	36.2	281.	0.4	10
/1900X-875Y	-4	3.3	239.	0.3	-2
/1900X-900Y	-1	10.8	660.	0.2	-2
/1900X-925Y	-1	6.1	37.8	1.1	4
/1900X-950Y	-1	3.2	15.6	0.6	-2
/2000X-600Y	-1	3.7	700.	0.6	-2
/2000X-625Y	-1	5.0	729.	1.1	-2
/2000X-650Y	-1	37.1	190.	0.3	-2
/2000X-675Y	-1	75.3	191.	0.3	-2
/2000X-700Y	-1	6.6	81.5	1.0	-2
/2000X-725Y	-1	6.8	24.6	0.8	-2
/2000X-750Y	-1	8.2	15.3	1.1	-2
/2000X-750YA	-1	4.8	24.6	1.2	-2
/2000X-775Y	-1	9.0	155.	0.2	-2
/2000X-800Y	-1	4.9	311.	0.4	12
/2000X-825Y	-1	5.9	55.2	0.2	-2
/2000X-850Y	-1	4.7	108.	0.1	-2
/2100X-725Y	-1	10.3	26.6	0.8	-2
/2100X-775Y	-1	28.8	274.	0.4	-2
/2100X-800Y	-1	37.9	104.	0.5	2
/2100X-825Y	-1	155.	242.	0.3	30
/2100X-850Y	-1	25.7	164.	0.3	2
/2100X-875Y	-1	7.2	217.	0.4	22

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/1700X-925Y	-2	17.3	202.	0.1	8
/1700X-950Y	-1	11.2	236.	0.4	4
/1800X-700Y	-1	7.5	96.3	0.7	2
/1800X-725Y	-1	5.1	115.	0.8	-2
/1800X-750Y	-1	7.8	39.0	1.6	10
/1800X-775Y	-1	2.6	13.7	0.7	-2
/1800X-800Y	-2	6.3	336.	0.4	-2
/1800X-825Y	-1	4.6	117.	0.4	-2
/1800X-850Y	-1	16.8	250.	0.4	-2
/1800X-875Y	-1	8.4	210.	0.2	-2
/1800X-900Y	-1	5.5	24.0	0.7	-2
/1800X-925Y	-1	8.8	82.2	0.3	46
/1800X-950Y	-1	5.7	64.7	0.6	-2
/1900X-700Y	-1	46.3	1390.	0.4	14
/1900X-725Y	-1	5.4	724.	0.8	-2
/1900X-750Y	-1	6.7	60.1	0.9	-2
/1900X-775Y	-2	3.6	73.5	0.9	2
/1900X-800Y	-2	14.5	67.0	1.0	4
/1900X-825Y	-1	18.1	199.	0.4	-2
/1900X-850Y	-1	36.2	281.	0.4	10
/1900X-875Y	-4	3.3	239.	0.3	-2
/1900X-900Y	-1	10.8	660.	0.2	-2
/1900X-925Y	-1	6.1	37.8	1.1	4
/1900X-950Y	-1	3.2	15.6	0.6	-2
/2000X-600Y	-1	3.7	700.	0.6	-2
/2000X-625Y	-1	5.0	729.	1.1	-2
/2000X-650Y	-1	37.1	190.	0.3	-2
/2000X-675Y	-1	75.3	191.	0.3	-2
/2000X-700Y	-1	6.6	81.5	1.0	-2
/2000X-725Y	-1	6.8	24.6	0.8	-2
/2000X-750Y	-1	8.2	15.3	1.1	-2
/2000X-750YA	-1	4.8	24.6	1.2	-2
/2000X-775Y	-1	9.0	155.	0.2	-2
/2000X-800Y	-1	4.9	311.	0.4	12
/2000X-825Y	-1	5.9	55.2	0.2	-2
/2000X-850Y	-1	4.7	108.	0.1	-2
/2100X-725Y	-1	10.3	26.6	0.8	-2
/2100X-775Y	-1	28.8	274.	0.4	-2
/2100X-800Y	-1	37.9	104.	0.5	2
/2100X-825Y	-1	155.	242.	0.3	30
/2100X-850Y	-1	25.7	164.	0.3	2
/2100X-875Y	-1	7.2	217.	0.4	22

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/1300X-875Y	-1	25.5	87.5	0.2	-2
/1300X-900Y	-1	3.6	162.	0.3	-2
/1300X-925Y	-1	7.9	122.	0.8	-2
/1300X-950Y	-1	7.8	62.4	0.1	4
/1300X-975Y	-1	13.3	415.	0.7	-2
/1400X-625Y	-1	1.6	17.3	0.2	-2
/1400X-650Y	-1	2.3	398.	0.8	-2
/1400X-675Y	2	2.4	986.	0.9	-2
/1400X-700Y	4	7.0	69.2	0.2	-2
/1400X-725Y	-1	8.8	142.	0.7	4
/1400X-750Y	6	11.1	222.	0.6	2
/1400X-775Y	2	8.7	539.	1.1	6
/1400X-800Y	3	1.3	10.6	0.1	-2
/1400X-825Y	-1	4.7	71.9	0.4	-2
/1400X-850Y	-1	7.2	75.4	0.5	-2
/1400X-875Y	-1	5.9	397.	0.6	-2
/1400X-900Y	-1	9.9	31.3	0.8	-2
/1400X-925Y	-1	5.3	133.	0.6	6
/1400X-950Y	-1	28.0	129.	0.3	8
/1400X-975Y	-1	6.1	92.5	0.2	-2
/1400X-1000Y	-1	1.6	9.3	0.4	2
/1500X-725Y	-1	4.4	22.6	0.2	-2
/1500X-750Y	-1	4.1	123.	0.3	-2
/1500X-775Y	2	52.6	1050.	0.7	6
/1500X-800Y	-1	30.0	62.1	1.1	-2
/1500X-825Y	-1	9.2	81.7	0.4	2
/1500X-850Y	-1	10.6	150.	0.7	2
/1500X-875Y	2	9.4	89.3	0.2	4
/1500X-900Y	-2	19.8	177.	0.2	2
/1500X-925Y	1	5.4	257.	0.2	-2
/1500X-950Y	-1	6.3	53.3	0.5	20
/1500X-975Y	-1	7.2	210.	0.6	2
/1600X-775Y	1	9.6	56.5	0.3	2
/1600X-800Y	-1	11.4	130.	0.2	-2
/1600X-825Y	-1	43.8	279.	0.2	-2
/1600X-850Y	-1	50.4	317.	0.5	30
/1600X-875Y	-1	47.8	38.8	0.4	2
/1600X-900Y	-1	8.6	567.	0.2	-2
/1600X-925Y	-1	9.4	121.	0.2	36
/1600X-950Y	-1	4.8	28.4	0.7	2
/1600X-975Y	-1	5.6	28.3	1.0	2
/1700X-750Y	-1	13.1	679.	0.3	-2
/1700X-775Y	4	3.7	13.3	0.5	2
/1700X-800Y	-1	4.7	19.5	0.2	4
/1700X-825Y	-1	67.1	208.	0.5	-2
/1700X-850Y	-1	4.8	78.8	0.2	-2

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/1000X-700Y	2	2.2	840.	0.8	-2
/1000X-725Y	-2	3.2	393.	0.8	4
/1000X-750Y	-1	7.4	72.7	0.4	-2
/1000X-775Y	-1	9.0	48.7	0.3	-2
/1000X-800Y	-1	21.5	186.	0.5	6
/1000X-825Y	-1	33.9	141.	0.6	6
/1000X-850Y	-1	11.4	154.	0.4	-2
/1000X-875Y	-1	19.9	55.5	0.6	-2
/1000X-900Y	-1	9.2	59.8	0.6	-2
/1000X-925Y	-1	5.5	112.	0.5	6
/1000X-950Y	5	16.2	36.5	0.4	-2
/1100X-500Y	-1	7.8	60.9	0.5	-2
/1100X-525Y	-1	8.8	54.4	0.2	2
/1100X-550Y	-1	6.2	16.1	0.8	-2
/1100X-575Y	-1	2.7	27.8	0.3	-2
/1100X-600Y	-1	2.3	27.1	0.5	-2
/1100X-625Y	-1	3.3	65.8	0.5	-2
/1100X-650Y	-1	13.8	416.	1.0	4
/1100X-675Y	-1	7.8	348.	0.3	-2
/1100X-700Y	-1	15.5	161.	0.3	-2
/1100X-725Y	-1	3.2	522.	0.6	-2
/1100X-750Y	-1	9.1	172.	0.7	2
/1100X-775Y	-1	7.8	647.	0.7	2
/1100X-800Y	-1	30.3	628.	0.8	-2
/1100X-825Y	-1	16.1	58.9	0.6	4
/1100X-850Y	-1	8.9	59.0	0.2	-2
/1100X-875Y	-1	15.2	234.	0.4	2
/1100X-900Y	-1	4.8	39.5	0.4	-2
/1100X-925Y	-1	5.2	108.	0.2	28
/1100X-950Y	-1	3.0	111.	0.4	-2
/1100X-975Y	-1	3.4	26.2	0.7	2
/1200X-600Y	-1	5.6	58.2	0.4	-2
/1200X-625Y	-1	5.0	404.	0.6	2
/1200X-650Y	-1	8.7	351.	0.5	2
/1200X-675Y	-1	8.0	108.	0.2	-2
/1200X-700Y	-1	7.8	84.0	0.3	-2
/1200X-725Y	-2	6.6	761.	1.3	2
/1200X-750Y	-1	7.2	614.	0.5	-2
/1200X-775Y	-1	11.5	839.	0.3	12
/1200X-800Y	-1	4.5	29.6	0.7	-2
/1200X-825Y	-2	4.0	41.0	0.7	2
/1200X-850Y	-1	19.7	55.5	0.3	-2
/1200X-875Y	-1	14.1	287.	0.8	2
/1200X-900Y	-1	8.4	230.	0.2	2
/1200X-925Y	-1	5.9	118.	0.2	-2
/1200X-950Y	-1	8.0	50.0	0.3	2
/1200X-975Y	-1	8.1	186.	0.6	6
/1300X-600Y	-1	4.0	242.	0.8	2
/1300X-625Y	-2	2.8	191.	0.6	-2
/1300X-650Y	-1	2.3	158.	0.6	2
/1300X-675Y	-1	5.2	598.	0.6	-2
/1300X-700Y	-1	5.5	818.	1.1	6
/1300X-725Y	-1	8.1	188.	0.2	-2
/1300X-750Y	-1	10.0	80.6	0.4	-2
/1300X-775Y	-1	15.3	239.	0.5	2
/1300X-800Y	-1	16.6	173.	0.5	-2
/1300X-825Y	-1	12.7	775.	-	-

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/800X-275Y	-1	1.6	6.7	0.3	-2
/800X-300Y	-1	5.8	27.3	0.3	-2
/800X-325Y	-1	9.4	107.	0.3	-2
/800X-350Y	-1	12.8	88.9	0.2	-2
/800X-375Y	-1	7.5	48.0	0.2	-2
/800X-400Y	-1	4.6	90.9	0.3	-2
/800X-425Y	-1	5.6	153.	0.3	-2
/800X-450Y	-1	10.7	158.	0.5	-2
/800X-475Y	-2	7.3	100.	0.5	-2
/800X-500Y	-1	10.6	142.	0.2	-2
/800X-525Y	1	3.8	279.	0.4	-2
/800X-550Y	-1	5.9	180.	0.8	-2
/800X-575Y	-1	4.1	170.	1.2	4
/800X-600Y	-1	3.4	617.	0.5	2
/800X-625Y	-1	2.9	972.	0.7	2
/800X-650Y	-1	7.7	993.	0.8	-2
/800X-675Y	-1	3.1	156.	0.7	-2
/800X-700Y	-1	38.4	1390.	0.5	-2
/800X-725Y	-1	2.0	50.9	0.3	-2
/800X-750Y	-1	2.5	73.0	0.3	-2
/800X-775Y	-1	8.6	91.7	0.4	2
/800X-800Y	-1	21.0	308.	0.3	-2
/800X-825Y	-1	20.9	272.	0.4	50
/800X-850Y	-1	2.1	82.6	0.3	-2
/800X-875Y	-1	6.8	20.8	1.1	4
/800X-900Y	-1	7.9	48.1	-0.1	6
/800X-925Y	-1	1.8	4.7	-0.1	8
/900X-300Y	-1	4.4	149.	0.6	-2
/900X-325Y	-1	1.8	9.4	0.2	6
/900X-350Y	-1	7.1	25.4	0.5	2
/900X-375Y	-1	17.2	221.	0.7	-2
/900X-400Y	-1	24.0	51.7	0.6	-2
/900X-425Y	2	11.0	180.	0.6	-2
/900X-450Y	-1	9.0	94.9	0.7	-2
/900X-475Y	-1	14.3	111.	0.3	-2
/900X-500Y	-1	15.0	220.	0.4	8
/900X-525Y	-1	6.6	240.	0.7	-2
/900X-550Y	-1	13.8	172.	0.4	-2
/900X-575Y	-1	17.0	166.	0.6	-2
/900X-600Y	-1	5.6	139.	0.6	-2
/900X-625Y	-1	24.9	432.	0.6	-2
/900X-650Y	-1	7.9	229.	1.5	2
/900X-675Y	-1	3.7	284.	0.4	-2
/900X-700Y	-1	6.0	614.	0.4	2
/900X-725Y	-1	5.9	847.	1.8	4
/900X-750Y	-1	4.5	143.	0.8	-2
/900X-775Y	-1	4.4	158.	0.4	-2
/900X-800Y	-1	27.3	65.3	0.3	2
/900X-825Y	-1	9.3	37.5	0.3	6
/900X-850Y	-1	17.1	80.1	0.3	2
/900X-875Y	-1	188.	224.	0.5	44
/900X-900Y	-1	5.2	230.	0.3	-2
/900X-925Y	-1	5.1	47.7	0.2	12
/900X-950Y	-1	4.3	34.5	0.7	8
/1000X-450Y	-1	12.4	95.0	0.2	-2
/1000X-475Y	-1	8.4	114.	0.5	2
/1000X-500Y	-2	4.3	143.	1.7	4
/1000X-525Y	-1	2.4	175.	0.2	-2
/1000X-550Y	-1	29.9	99.3	0.5	-2
/1000X-575Y	-1	51.2	231.	0.2	-2
/1000X-600Y	-1	6.8	52.5	0.2	-2
/1000X-625Y	-1	4.2	125.	0.4	-2

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/500X-975Y	-1	1.8	6.7	-0.1	-2
/500X-1000Y	-1	9.2	368.	0.5	-2
/600X-175Y	-1	3.8	19.9	0.7	-2
/600X-200Y	-1	4.7	50.2	1.5	-2
/600X-225Y	-1	3.2	199.	1.0	-2
/600X-250Y	-1	12.1	75.2	0.7	-2
/600X-250Y-A	-1	1.9	102.	0.6	-2
/600X-275Y	-1	2.0	20.7	0.7	-2
/600X-300Y	-1	2.6	16.5	1.0	2
/600X-325Y	-1	4.5	13.3	0.5	-2
/600X-375Y	-1	8.7	96.5	0.2	-2
/600X-400Y	2	5.2	156.	0.4	-2
/600X-425Y	-1	12.6	91.2	0.4	-2
/600X-450Y	-1	16.9	153.	0.1	-2
/600X-475Y	-1	18.7	631.	0.2	22
/600X-500Y	-1	9.7	216.	0.5	-2
/600X-525Y	-1	14.4	107.	0.2	-2
/600X-550Y	-1	17.2	203.	0.6	-2
/600X-575Y	-1	24.0	144.	0.4	-2
/600X-600Y	-1	4.2	205.	0.8	-2
/600X-625Y	-1	9.0	188.	0.6	-2
/600X-650Y	2	6.3	393.	0.8	-2
/600X-675Y	-1	10.0	136.	0.7	-2
/600X-700Y	-1	9.3	985.	1.3	-2
/600X-725Y	-3	14.6	1070.	0.8	-2
/600X-750Y	-1	21.2	161.	0.8	-2
/600X-775Y	-1	8.0	56.3	0.4	-2
/600X-800Y	-1	38.8	134.	0.8	-2
/600X-825Y	-1	45.2	64.5	0.6	-2
/600X-850Y	-1	55.9	151.	0.3	-2
/600X-875Y	-1	287.	131.	0.6	-2
/600X-900Y	-1	9.1	36.8	0.8	-2
/600X-925Y	-1	4.3	19.5	0.7	-2
/600X-950Y	-1	9.0	59.3	0.8	-2
/600X-975Y	-1	5.8	17.9	0.7	-2
/600X-1000Y	-1	4.7	20.7	0.5	-2
/700X-175Y	-1	5.0	20.2	0.8	-2
/700X-200Y	-1	5.3	39.2	0.6	-2
/700X-225Y	-1	2.7	29.1	0.3	-2
/700X-250Y	-1	4.8	228.	0.5	-2
/700X-275Y	-1	2.5	37.1	0.2	-2
/700X-300Y	-1	11.0	104.	0.4	-2
/700X-325Y	-1	10.2	75.8	0.1	-2
/700X-350Y	-1	4.9	92.2	0.2	-2
/700X-400Y	-1	8.2	68.5	0.5	-2
/700X-425Y	-1	9.3	99.1	0.1	34
/700X-450Y	-1	5.2	134.	0.2	4
/700X-475Y	-1	23.3	143.	0.3	-2
/700X-500Y	-1	6.6	141.	0.6	-2
/700X-525Y	2	24.9	127.	0.5	460
/700X-550Y	-1	7.2	99.6	1.0	-2
/700X-575Y	-1	5.8	168.	0.4	-2
/700X-600Y	-1	5.4	311.	0.9	-2
/700X-625Y	-2	4.8	261.	0.7	2
/700X-650Y	-1	9.3	130.	0.4	-2
/700X-675Y	-1	15.3	371.	0.5	-2
/700X-700Y	-1	56.4	1140.	0.7	2
/700X-725Y	-1	9.5	29.8	0.6	-2
/700X-750Y	-1	2.4	28.6	0.5	-2
/700X-775Y	-1	9.8	213.	0.6	-2
/700X-800Y	-1	4.4	73.1	0.2	-2
/700X-825Y	-1	7.7	243.	0.2	-2
/700X-850Y	-1	2.9	111.	0.1	-2
/700X-875Y	-1	2.0	23.2	-0.1	2

/300X-875Y	-1	8.8	108.	0.3	-2
/300X-700Y	-1	8.8	108.	0.3	-2
/300X-725Y	4	9.7	55.5	0.3	-2
/300X-750Y	-2	21.1	116.	0.3	-2
/300X-775Y	3	77.4	690.	0.3	-2
/300X-800Y	2	9.3	39.7	0.6	-2
/300X-825Y	-1	4.2	28.0	0.4	-2
/300X-850Y	3	17.9	81.3	0.6	2
/300X-875Y	-1	4.6	190.	0.1	-2
/300X-900Y	2	3.5	487.	1.2	-2
/300X-925Y	-1	7.3	26.4	0.1	14
/300X-950Y	-1	9.2	47.8	1.3	6
/300X-975Y	-1	3.0	7.8	-0.1	4
/300X-1000Y	-1	2.9	8.9	-0.1	-2
/300X-1075Y	6	2.9	30.3	0.2	4
/400X-400Y	-1	12.4	568.	0.5	14
/400X-425Y	-1	30.9	215.	0.7	-2
/400X-450Y	-1	7.0	471.	0.5	12
/400X-475Y	-1	11.2	139.	0.1	6
/400X-500Y	-2	12.7	124.	0.7	6
/400X-525Y	-1	6.6	152.	-0.1	-2
/400X-550Y	-1	7.5	112.	0.6	-2
/400X-575Y	-1	2.6	229.	0.5	-2
/400X-600Y	-2	8.6	158.	0.6	-2
/400X-625Y	-1	4.8	1960.	0.2	-2
/400X-650Y	-1	5.4	128.	0.4	-2
/400X-675Y	-2	9.7	330.	0.7	2
/400X-700Y	-1	8.0	679.	1.3	4
/400X-700YA	-1	11.3	139.	0.2	-2
/400X-725Y	-1	6.3	393.	1.6	10
/400X-750Y	2	5.7	377.	0.5	2
/400X-800Y	-1	9.6	53.4	0.2	-2
/400X-825Y	2	8.6	83.2	0.3	-2
/400X-850Y	-1	7.9	193.	0.6	-2
/400X-875Y	-1	5.5	77.3	0.6	-2
/400X-900Y	-2	27.1	333.	0.7	18
/400X-925Y	-1	49.0	108.	0.5	18
/400X-950Y	-1	9.3	60.2	0.6	-2
/400X-975Y	-2	4.8	126.	0.7	-2
/400X-1000Y	-1	5.4	25.1	0.2	6
/500X-300Y	-1	1.7	8.8	0.2	-2
/500X-325Y	-1	2.7	19.1	0.6	-2
/500X-350Y	-1	4.2	43.3	0.7	-2
/500X-375Y	-1	3.3	15.0	0.7	-2
/500X-400Y	-1	4.0	90.9	0.1	-2
/500X-425Y	-1	9.4	106.	0.3	-2
/500X-450Y	-1	7.9	191.	-0.1	12
/500X-475Y	-1	6.2	110.	0.2	2
/500X-500Y	-1	28.6	77.8	0.4	2
/500X-550Y	-1	3.9	81.3	0.5	-2
/500X-575Y	-1	6.0	20.1	-0.1	-2
* /500X-600Y	-1	5.5	1180.	0.2	-2
/500X-625Y	-1	8.5	250.	1.1	2
/500X-650Y	-1	5.0	256.	0.5	-2
/500X-675Y	-1	10.7	545.	0.9	-2
/500X-700Y	-1	5.8	900.	1.0	2
/500X-725Y	-1	34.1	121.	0.5	-2
/500X-750Y	-1	8.2	130.	0.4	-2
/500X-775Y	-1	18.3	74.4	0.5	-2
/500X-800Y	-2	63.6	237.	0.6	-2
/500X-825Y	-1	16.7	146.	0.2	-2
/500X-850Y	-1	6.5	27.8	0.9	-2
/500X-875Y	-1	2.9	18.2	0.2	-2
/500X-900Y	-2	3.3	152.	0.5	-2
/500X-925Y	-1	10.0	32.5	0.9	-2
/500X-950Y	-1	5.9	24.7	1.6	-2

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/125X-1000Y	-1	4.5	54.7	-0.1	-2
/125X-1075Y	-2	14.8	44.3	0.7	12
150X-925Y	-1	5.2	238.	0.8	-2
/150X-925Y	-1	7.9	41.7	0.3	-2
150X-1000Y	-1	8.2	17.1	0.2	-2
/150X-1000Y	-1	5.3	80.6	0.5	-2
/150X-1075Y	-1	5.8	21.3	0.7	-2
175X-925Y	-1	8.0	99.2	0.5	-2
/175X-925Y	-1	9.9	37.2	0.7	-2
175X-1000Y	-2	11.2	21.4	0.8	8
/175X-1000Y	-1	5.9	34.2	0.7	-2
/175X-1075Y	-1	9.2	43.4	0.2	-2
200X-0Y	-1	6.2	46.8	0.7	-2
200X-25Y	-1	4.7	129.	0.4	6
200X-50Y	-1	1.2	14.2	0.2	-2
200X-(/50Y)	2	4.1	23.0	0.5	-2
200X-75Y	-1	4.2	56.9	0.8	-2
200X-(/75Y)	-1	2.4	21.0	0.6	-2
200X-100Y	-1	5.8	145.	0.7	-2
200X-125Y	-1	5.6	49.6	0.4	-2
200X-150Y	-1	5.9	11.8	-0.1	2
200X-175Y	-1	5.5	27.4	-0.1	-2
200X-200Y	-1	11.6	65.3	0.7	-2
200X-225Y	-1	6.4	35.0	0.4	-2
200X-250Y	-1	6.9	44.0	0.7	-2
200X-275Y	-1	6.5	74.9	0.4	-2
200X-300Y	-2	8.9	46.8	0.1	-2
200X-325Y	-1	8.0	130.	0.4	-2
200X-350Y	-1	18.7	23.9	-0.1	6
200X-375Y	-1	15.5	157.	0.2	4
200X-400Y	-1	10.0	58.2	0.2	6
200X-425Y	1	11.5	144.	0.3	-2
200X-450Y	-1	2.3	65.3	0.8	-2
/200X-450Y	-1	13.7	96.1	0.4	-2
200X-475Y	-1	11.2	77.3	1.1	-2
/200X-475Y	-1	18.4	133.	1.1	18
200X-500Y	1	3.4	120.	0.4	-2
/200X-500Y	-1	23.6	179.	0.9	6
200X-525Y	-1	5.3	191.	0.5	-2
/200X-525Y	-1	8.0	55.6	0.2	-2
200X-550Y	1	3.3	89.4	0.6	-2
/200X-550Y	-1	2.9	153.	0.4	-2
200X-575Y	-1	4.3	545.	0.4	-2
/200X-575Y	-1	2.6	108.	0.2	-2
200X-600Y	-1	3.6	118.	0.9	-2
/200X-600Y	-1	7.4	135.	0.8	-2
200X-625Y	2	7.6	221.	0.8	-2
/200X-625Y	-1	8.3	259.	0.2	-2
200X-650Y	-1	6.5	95.5	0.4	-2
/200X-650Y	-1	11.1	218.	0.9	-2
200X-675Y	-1	5.9	276.	0.6	-2
/200X-675Y	-1	10.7	219.	0.8	-2
200X-700Y	-1	4.0	83.8	0.6	-2
/200X-700Y	-1	6.3	534.	1.8	2
200X-725Y	-2	3.9	631.	1.0	-2
/200X-725Y	-1	5.6	59.9	0.4	-2
200X-750Y	-1	7.1	491.	0.8	-2
/200X-750Y	-1	13.8	209.	0.8	-2
200X-775Y	-1	10.7	165.	0.6	-2
/200X-775Y	-1	11.7	93.5	0.4	-2
200X-800Y	-1	2.9	15.4	-0.1	-2
/200X-800Y	-1	6.4	20.9	-0.1	-2
200X-825Y	-1	27.4	77.6	0.4	-2
/200X-825Y	-1	4.7	27.0	0.4	-2

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200X-850Y	-1	4.5	28.2	0.5	-2
/200X-850Y	-1	2.6	43.3	0.6	-2
200X-875Y	-1	2.4	12.8	0.4	-2
/200X-875Y	-1	7.4	52.7	0.4	-2
200X-900Y	-1	4.0	46.8	0.6	-2
/200X-900Y	-1	3.1	22.4	0.3	-2
200X-925Y	-1	29.5	461.	0.6	-2
/200X-925Y	-1	8.0	55.1	0.4	-2
200X-950Y	-1	31.8	22.3	0.8	-2
/200X-950Y	-1	7.7	338.	0.9	-2
200X-975Y	-2	14.1	91.8	0.1	-2
/200X-975Y	-1	6.6	25.2	-0.1	20
200X-1000Y	-1	7.1	19.1	0.1	-2
/200X-1000Y	-1	3.9	14.8	0.4	12
200X-1025Y	-1	3.9	12.4	0.3	-2
200X-1075Y	-1	1.4	3.7	-0.1	-2
/200X-1075Y	-1	5.9	18.5	0.7	-2
200X-1100Y	-2	9.6	50.2	0.2	56
200X-1125Y	-2	3.1	12.4	2.1	8
200X-1150Y	-1	4.5	12.7	1.1	6
200X-1175Y	-1	3.4	5.0	0.1	14
200X-1200Y	-2	1.7	4.6	-0.1	10
200X-1225Y	-2	5.3	24.8	0.7	42
200X-1250Y	-1	1.3	6.6	0.3	8
200X-1275Y	-1	3.1	13.1	0.9	2
200X-1300Y	-1	2.1	5.3	-0.1	14
200X-1325Y	-1	2.2	4.2	0.1	12
200X-1350Y	-1	1.5	7.5	0.4	6
/225X-925Y	-1	6.2	31.6	0.1	4
/225X-1000Y	-1	4.6	98.8	0.1	-2
/225X-1075Y	-1	6.5	31.3	0.6	-2
/250X-1000Y	-1	8.7	29.9	0.1	-2
/250X-1075Y	3	4.4	24.1	0.6	-2
/275X-1000Y	-1	2.8	17.9	-0.1	6
/275X-1075Y	-1	6.2	57.4	0.5	4
300X-0Y	4	7.4	282.	0.8	-2
300X-25Y	-1	6.8	118.	0.2	-2
300X-50Y	4	140.	93.2	0.4	-2
300X-(/50Y)	-1	33.8	46.6	0.2	-2
300X-75Y	-1	5.8	13.4	0.9	2
300X-100Y	-1	11.0	199.	0.8	2
300X-125Y	2	6.7	205.	0.4	-2
300X-150Y	1	25.6	77.6	0.5	-2
300X-175Y	-1	33.7	57.1	0.7	-2
300X-200Y	-2	199.	200.	0.4	-2
300X-225Y	-1	6.2	143.	0.6	-2
300X-250Y	3	4.3	30.5	0.5	-2
300X-275Y	-1	21.7	85.0	0.4	-2
300X-300Y	-1	6.3	24.4	1.0	-2
300X-325Y	-1	5.9	21.8	0.6	-2
300X-350Y	-1	3.3	14.6	-0.1	-2
300X-375Y	-1	11.5	138.	0.3	-2
300X-400Y	-1	7.0	50.6	-0.1	-2
300X-425Y	-1	13.1	86.2	0.3	-2
/300X-450Y	-1	7.4	64.3	0.8	6
/300X-475Y	-1	9.8	148.	0.7	4
/300X-500Y	2	29.4	147.	1.6	46
/300X-525Y	1	33.5	138.	0.7	-2
/300X-550Y	-2	26.4	208.	0.3	-2
/300X-575Y	-1	1.1	170.	0.4	-2
/300X-600Y	1	12.7	151.	0.6	2
/300X-625Y	-1	6.8	159.	0.6	-2
/300X-650Y	-3	13.0	181.	0.4	-2

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76591 FOLLW N

ATTN: I. KILLI

NOTE: DIVISION SIGN COULD NOT BE PRINTED OR SENT VIA TELEX
THEREFORE A / WAS USED INSTEAD.

X-RAY ASSAY LABORATORIES 17-DEC-90 REF. 8742

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	PB PPM
0X-0Y	-1	4.6	45.2	0.8	-2
0X-(/25Y)	-1	2.9	23.3	0.4	-2
0X-25Y	-1	8.8	142.	0.5	-2
0X-50Y	-1	10.8	180.	0.3	-2
0X-(/50Y)	-1	2.2	10.6	0.4	-2
0X-(-50Y)	-1	6.6	23.3	0.9	-2
0X-75Y	-1	4.6	25.7	0.5	-2
0X-(-75Y)	-1	4.2	19.1	1.5	-2
0X-100Y	-1	7.1	38.5	0.6	-2
0X-125Y	-1	3.9	13.8	0.3	-2
0X-150Y	-1	6.0	29.2	0.3	-2
0X-175Y	3	6.3	15.0	0.3	-2
0X-200Y	7	14.5	19.5	0.8	-2
0X-225Y	-1	11.3	84.0	0.2	4
0X-250Y	-1	17.9	209.	0.3	-2
0X-400Y	2	3.2	83.3	0.2	-2
0X-450Y	-1	4.2	57.8	0.5	-2
0X-475Y	-1	7.7	179.	0.5	-2
0X-500Y	-1	7.6	109.	0.9	-2
0X-525Y	-1	10.2	165.	0.7	-2
0X-550Y	-1	8.1	300.	1.3	-2
0X-575Y	-1	5.8	226.	0.2	-2
0X-600Y	-1	5.8	391.	1.5	-2
0X-625Y	-1	3.2	33.1	0.2	-2
0X-650Y	-2	4.2	361.	0.6	-2
0X-675Y	-3	33.0	169.	1.2	-2
0X-700Y	-2	27.0	74.4	0.7	-2
0X-725Y	-2	25.7	214.	1.9	-2
0X-750Y	-2	57.2	306.	0.4	-2
0X-775Y	-2	65.2	459.	1.1	-2
0X-800Y	-1	34.5	57.3	0.7	-2
0X-825Y	-1	7.9	95.0	0.8	-2
0X-850Y	-2	7.7	44.9	0.9	-2
0X-875Y	-2	7.3	52.6	0.9	-2
0X-900Y	-1	3.5	73.1	0.3	-2
0X-925Y	-1	3.0	30.5	0.2	-2
0X-950Y	-1	20.5	349.	0.6	-2
0X-975Y	-1	18.3	116.	0.2	-2
0X-1000Y	-1	6.9	28.1	2.4	-2
0X-1075Y	-1	10.1	107.	1.2	6
/25X-925Y	1	9.2	179.	0.3	-2
25X-925Y	-2	8.0	38.8	0.9	-2
/25X-1000Y	-1	8.7	91.9	0.2	-2
25X-1000Y	-1	7.3	29.4	0.3	-2
/25X-1075Y	-1	13.5	31.7	0.5	-2
25X-1075Y	-2	9.0	20.2	0.4	-2
/50X-925Y	1	9.4	165.	1.1	-2
50X-925Y	2	10.3	43.2	0.7	-2
/50X-1000Y	-1	19.0	168.	0.6	-2
50X-1000Y	2	7.2	40.8	0.2	-2
/50X-1075Y	-1	6.8	29.5	1.1	-2
/75X-925Y	2	6.9	40.3	-0.1	-2
75X-925Y	-1	4.6	131.	-0.1	-2
X /75X-1000Y	-1	3.1	24.4	0.8	-2
X 75X-1000Y	-2	4.5	68.7	0.4	-2
/75X-1075Y	-1	5.0	12.8	0.9	-2
100X-0Y	-1	18.5	84.7	0.6	-2
100X-25Y	4	8.7	408	0.8	-2

TELEX

J. G. Heim

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SAMPLE	AS PPM	AS -D/O	AG PPM	PE PPM
GRONG 5-10-1	1.4	--	0.6	10
GRONG 5-10-2	1.2	--	00	4
GRONG 5-10-3	2.7	--	0.7	-2
GRONG 5-10-4	1.9	--	-0.5	-2
GRONG 5-10-5	0.7	--	-0.5	-2
GRONG 5-10-6	2.9	--	-0.5	-2
GRONG 5-10-7	1.5	--	-0.5	-2
GRONG 5-10-8	0.7	--	-0.5	-2
GRONG 5-10-9	2.1	--	0.6	-2
GRONG 6-10-1A	99.5	--	1.1	74
GRONG 6-10-1B	387.	--	1.6	70
GRONG 6-10-1C	394.	--	17.0	104
GRONG 6-10-1D	200.	--	6.0	350
GRONG 6-10-1E	139.	--	5.0	120
GRONG 6-10-1F	24.0	--	-0.5	16
GRONG I	5.1	--	-0.5	10
GRONG II	1.1	--	-0.5	12
GRONG III	1.1	--	-0.5	10
GRONG 6-10-2A	400.	--	1.9	144
GRONG 6-10-2B	187.	--	4.5	46
GRONG 6-10-2C	197.	--	1.6	42
GRONG 6-10-2D	190.	--	4.5	326
GRONG 6-10-3	640.	0.07	-0.5	12
GRONG 7-10-1	61.3	--	0.6	-2
GRONG 7-10-2	4.3	--	2.0	-2
GRONG 7-10-3	2.7	--	0.9	-2
GRONG 7-10-4	3.6	--	2.3	-2
GRONG 7-10-5	14.2	--	0.6	-2
GRONG 7-10-6	3.7	--	1.4	-2
GRONG 7-10-7	5.9	--	-0.5	-2
GRONG 8-10-1	1.0	--	-0.5	-2
GRONG 8-10-2	0.58	--	-0.5	-2
GRONG 8-10-3	1.0	--	-0.5	-2
GRONG 8-10-4	2.7	--	-0.5	-2
GRONG 9-10-1	4.3	--	2.0	-2
GRONG 7-10-2	0.6	--	1.1	-2

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ATTN: I. KILLI

X-RAY ASSAY LABORATORIES 11-DEC-90 REF. 8920

SAMPLE	AU PPB	CU PPM	CU -O/O	ZN PPM	ZN -O/O
GRONG 5-10-1	2	21.4	--	58.0	
GRONG 5-10-2	2	24.3	--	82.1	
GRONG 5-10-3	-1	60.0	--	152.	
GRONG 5-10-4	-1	38.9	--	66.8	
GRONG 5-10-5	-1	11.0	--	21.0	
GRONG 5-10-6	-1	15.3	--	59.8	
GRONG 5-10-7	3	22.5	--	27.0	
GRONG 5-10-8	-1	25.3	--	61.1	
GRONG 5-10-9	-1	7.7	--	76.5	
GRONG 6-10-1A	4	243.	--	3030.	
GRONG 6-10-1B	53	7820.	0.66	625.	
GRONG 6-10-1C	59	36100.	3.18	1720.	
GRONG 6-10-1D	52	6000.	0.53	12000.	1.03
GRONG 6-10-1E	60	5900.	0.55	51800.	5.68
GRONG 6-10-1F	-1	342.	--	5320.	0.46
GRONG I	6	19.3	--	44.9	
GRONG II	13	9.7	--	7.1	
GRONG III	15	9.8	--	5.6	
GRONG 6-10-2A	31	7050.	0.59	261.	
GRONG 6-10-2B	23	4830.	0.43	13900.	1.30
GRONG 6-10-2C	18	6030.	0.50	638.	
GRONG 6-10-2D	19	6840.	0.62	34500.	3.49
GRONG 6-10-3	43	219.	--	1170.	
GRONG 7-10-1	4	34.3	--	70.4	
GRONG 7-10-2	340	5270.	0.45	107.	
GRONG 7-10-3	21	182.	--	91.1	
GRONG 7-10-4	160	1970.	--	67.7	
GRONG 7-10-5	76	182.	--	109.	
GRONG 7-10-6	97	1150.	--	49.4	
GRONG 7-10-7	9	41.9	--	28.2	
GRONG 8-10-1	17	41.1	--	28.0	
GRONG 8-10-2	1	28.6	--	20.7	
GRONG 8-10-3	-1	32.6	--	11.7	
GRONG 8-10-4	9	62.8	--	532.	
GRONG 9-10-1	14	13200.	1.20	21.1	
GRONG 9-10-2	3	4300.	0.35	10.7	

76591 FOLLOW N
ATTN: I. KILLI

X-RAY ASSAY LABORATORIES 11-DEC-90 REF. 8920

SAMPLE	AU PPB	CU PPM	CU -O/O	ZN PPM	ZN -O/O
GRONG 5-10-1	2	21.4	--	58.0	
GRONG 5-10-2	2	24.3	--	82.1	
GRONG 5-10-3	-1	60.0	--	152.	
GRONG 5-10-4	-1	38.9	--	66.8	
GRONG 5-10-5	-1	11.0	--	21.0	
GRONG 5-10-6	-1	15.3	--	59.8	
GRONG 5-10-7	3	22.5	--	27.0	
GRONG 5-10-8	-1	25.3	--	61.1	
GRONG 5-10-9	-1	7.7	--	76.5	
GRONG 6-10-1A	4	243.	--	3030.	
GRONG 6-10-1B	53	7820.	0.66	625.	
GRONG 6-10-1C	59	36100.	3.18	1720.	
GRONG 6-10-1D	52	6000.	0.53	12000.	1.03
GRONG 6-10-1E	60	5900.	0.55	51800.	5.68
GRONG 6-10-1F	-1	342.	--	5320.	0.46
GRONG I	6	19.3	--	44.9	
GRONG II	13	9.7	--	7.1	
GRONG III	15	9.8	--	5.6	
GRONG 6-10-2A	31	7050.	0.59	261.	
GRONG 6-10-2B	23	4830.	0.43	13900.	1.30
GRONG 6-10-2C	18	6030.	0.50	638.	
GRONG 6-10-2D	19	6840.	0.62	34500.	3.49
GRONG 6-10-3	43	219.	--	1170.	
GRONG 7-10-1	4	34.3	--	70.4	
GRONG 7-10-2	340	5270.	0.45	107.	
GRONG 7-10-3	21	182.	--	91.1	
GRONG 7-10-4	160	1970.	--	67.7	
GRONG 7-10-5	76	182.	--	109.	
GRONG 7-10-6	97	1150.	--	49.4	
GRONG 7-10-7	9	41.9	--	28.2	
GRONG 8-10-1	17	41.1	--	28.0	
GRONG 8-10-2	1	28.6	--	20.7	
GRONG 8-10-3	-1	32.6	--	11.7	
GRONG 8-10-4	9	62.8	--	532.	
GRONG 9-10-1	14	13200.	1.20	21.1	
GRONG 9-10-2	3	4300.	0.35	10.7	

TELEX

IPLE AS PPM AS -0/0 AG PPM PB PPM

ONG 5-10-1	1.4	--	0.6	10
ONG 5-10-2	1.2	--	0.0	4
ONG 5-10-3	2.7	--	0.7	-2
ONG 5-10-4	1.9	--	-0.5	-2
ONG 5-10-5	0.7	--	-0.5	-2
ONG 5-10-6	2.9	--	-0.5	-2
ONG 5-10-7	1.5	--	-0.5	-2
ONG 5-10-8	0.7	--	-0.5	-2
ONG 5-10-9	2.1	--	0.6	-2
ONG 6-10-1A	99.5	--	1.1	74
ONG 6-10-1B	387.	--	1.6	70
ONG 6-10-1C	394.	--	17.0	104
ONG 6-10-1D	200.	--	6.0	350
ONG 6-10-1E	139.	--	5.0	120
ONG 6-10-1F	24.0	--	-0.5	16
ONG I	5.1	--	-0.5	10
ONG II	1.1	--	-0.5	12
ONG III	1.1	--	-0.5	10
ONG 6-10-2A	400.	--	1.9	144
ONG 6-10-2B	187.	--	4.5	46
ONG 6-10-2C	197.	--	1.6	42
ONG 6-10-2D	190.	--	4.5	326
ONG 6-10-3	640.	0.07	-0.5	12
ONG 7-10-1	61.3	--	0.6	-2
ONG 7-10-2	4.3	--	2.0	-2
ONG 7-10-3	2.7	--	0.9	-2
ONG 7-10-4	3.5	--	2.3	-2
ONG 7-10-5	14.2	--	0.6	-2
ONG 7-10-6	3.7	--	1.4	-2
ONG 7-10-7	6.9	--	-0.5	-2
ONG 8-10-1	1.0	--	-0.5	-2
ONG 8-10-2	0.5	--	-0.5	-2
ONG 8-10-3	1.0	--	-0.5	-2
ONG 8-10-4	2.7	--	-0.5	-2
ONG 9-10-1	4.3	--	2.0	-2
ONG 9-10-2	0.6	--	1.1	-2

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X-RAY ASSAY LABORATORIES

A DIVISION OF SGS SUPERVISION SERVICES INC.
1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • CANADA
TEL: (416)445-5755 TELEX: 06-986947 FAX: (416)445-4152

CERTIFICATE OF ANALYSIS REPORT 13753

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

6049

CUSTOMER No. 295

DATE SUBMITTED
26-Sep-90

REF. FILE 8498-Q3

Total Pages 3

132 PULPS ON HAND(W.O.7846)

	METHOD	DETECTION LIMIT
CU PPM	DCP	0.5
CU %	XRF	0.01
ZN PPM	DCP	0.5
ZN %	XRF	0.01
AS PPM	FAA	0.1
PB PPM	DCP	2.

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 90 DAYS ***
AND REJECTS 30 DAYS FROM DATE OF THIS REPORT

DATE 09-NOV-90

CERTIFIED BY *[Signature]*

Philip Boctor, Laboratory Manager



SAMPLE	CU PPM	CU %	ZN PPM	ZN %	AS PPM	PB PPM
SK-2-1-90	27.0	--	124.	--	0.4	<2
SK-2-2-90	22.3	--	60.3	--	0.9	<2
SK-2-3-90	1.2	--	40.8	--	1.2	<2
SK-2-4-90	48.1	--	157.	--	2.5	<2
SK-2-5-90	42.8	--	40.0	--	1.0	<2
SK-2-6-90	12.0	--	53.4	--	0.7	<2
SK-2-7-90	185.	--	52.5	--	6.5	<2
SK-2-8-90	3.9	--	101.	--	0.4	<2
SK-2-9-90	9.3	--	280.	--	4.8	18
SK-2-10-90	8.5	--	17.5	--	0.5	<2
SK-2-11-90	3.7	--	15.7	--	19.0	21
SK-2-12A-90	>10000	1.04	>10000	1.60	300.	540
SK-2-12B-90	>10000	1.20	>10000	1.41	150.	29
SK-2-12C-90	5240.	--	9630.	--	300.	340
SK-5-1A-90	322.	--	134.	--	2.5	<2
SK-5-1B-90	587.	--	161.	--	48.0	<2
SK-5-1C-90	9950.	--	>10000	1.87	56.0	350
SK-6-1-90	17.8	--	61.1	--	0.3	<2
SK-6-2-90	299.	--	174.	--	9.8	<2
SK-6-3-90	94.0	--	42.4	--	5.2	<2
SK-6-4-90	87.9	--	48.7	--	0.5	<2
SK-6-5-90	111.	--	13.5	--	9.2	<2
SK-6-6-90	11.4	--	27.8	--	0.4	<2
SK-6-7-90	64.0	--	46.8	--	0.5	<2
SK-6-8-90	103.	--	24.9	--	0.5	<2
SK-6-9-90	306.	--	805.	--	500.	<2
SK-6-10-90	38.7	--	35.0	--	4.1	<2
SK-6-11-90	5.9	--	75.6	--	1.4	<2
SK-6-12-90	3.3	--	18.4	--	0.4	<2
SK-6-13-90	5.1	--	29.5	--	1.4	<2
SK-6-14-90	4.6	--	27.5	--	1.5	<2
SK-6-15-90	1270.	--	18.3	--	7.7	<2
SK-6-16-90	94.2	--	58.3	--	4.2	<2
SK-6-17-90	25.8	--	63.2	--	0.7	<2
SK-6-18-90	95.8	--	690.	--	7.7	<2
SK-6-19-90	3250.	--	>10000	2.01	8.9	<2
SK-6-20-90	787.	--	226.	--	11.0	<2
SK-6-21-90	129.	--	98.6	--	54.0	<2
SK-6-22-90	549.	--	354.	--	7.4	6
SK-6-23-90	71.0	--	60.4	--	1.3	<2
SK-8-1-90	1300.	--	122.	--	0.7	<2
SK-8-2-90	77.5	--	132.	--	1.0	<2
SK-8-3-90	2960.	--	9990.	--	5.5	<2
SK-8-4-90	86.5	--	43.9	--	1.3	<2
SK-8-5-90	392.	--	138.	--	54.0	16
SK-8-6A-90	9440.	--	3750.	--	180.	410
SK-8-6B-90	>10000	1.64	7710.	--	210.	212
SK-8-6C-90	361.	--	2240.	--	19.0	4
SK-9-1A-90	>10000	5.37	4450.	--	100.	16
SK-9-1B-90	176.	--	240.	--	50.0	52

> - CONCENTRATION TOO HIGH FOR GEOCHEMICAL ANALYSIS



SAMPLE	CU PPM	CU %	ZN PPM	ZN %	AS PPM	PB PPM
SK-9-1C-90	377.	--	541.	--	37.0	14
SK-10-1-90	55.5	--	58.1	--	1.1	<2
SK-10-2-90	36.7	--	62.6	--	0.7	<2
SK-10-3-90	7.4	--	77.5	--	0.6	<2
SK-10-4-90	9.5	--	26.3	--	1.1	<2
SK-10-5-90	23.4	--	29.3	--	1.5	<2
SK-10-6-90	12.6	--	46.7	--	1.4	<2
SK-10-7-90	22.4	--	58.1	--	4.8	<2
SK-10-8-90	7.1	--	19.7	--	15.0	26
SK-10-9A-90	>10000	2.22	>10000	1.87	380.	12
SK-10-9B-90	9870.	--	>10000	1.87	440.	600
SK-10-9C-90	472.	--	280.	--	25.0	2
SK-10-10-90	14.1	--	71.0	--	14.0	<2
SK-10-11-90	535.	--	499.	--	14.0	8
SK-10-12-90	17.9	--	18.4	--	2.8	4
SK-10-14-90	6120.	--	8210.	--	110.	4600
SK-10-15-90	7.4	--	115.	--	12.0	2
SK-11-1-90	21.4	--	71.8	--	8.3	14
SK-11-2-90	188.	--	84.8	--	0.8	<2
SK-11-3-90	150.	--	219.	--	3.3	2
SK-11-4-90	66.3	--	508.	--	0.7	2
SK-11-5-90	1380.	--	1240.	--	6.6	2260
SK-11-6-90	10.5	--	156.	--	8.3	18
SK-11-9-90	185.	--	5990.	--	18.0	4
SK-11-10-90	85.1	--	75.7	--	10.0	<2
SK-14-1-90	21.7	--	600.	--	14.0	<2
SK-24-1-90	85.3	--	76.6	--	3.3	<2
SK-24-2-90	52.3	--	96.4	--	0.7	<2
SK-24-3-90	16.0	--	56.1	--	14.0	<2
SK-24-4-90	131.	--	171.	--	3.5	<2
SK-24-5-90	42.5	--	57.5	--	5.2	<2
SK-24-6-90	20.1	--	33.1	--	0.9	<2
SK-24-7-90	111.	--	29.0	--	1.2	<2
SK-24-8-90	23.1	--	69.2	--	1.1	<2
SK-24-9-90	165.	--	102.	--	3.8	<2
SK-24-10-90	4.6	--	17.9	--	3.8	<2
G-3-1-90	299.	--	2390.	--	1.6	68
G-3-2-90	6680.	--	>10000	10.8	7.4	2360
G-3-3-90	333.	--	>10000	29.3	1.6	2660
G-3-4-90	5620.	--	>10000	11.3	7.0	2940
G-3-5-90	15.1	--	144.	--	0.6	<2
G-3-6-90	18.1	--	248.	--	2.8	4
G-6-1-90	29.5	--	68.3	--	2.7	2
G-6-2-90	73.8	--	75.1	--	4.6	2
G-6-3-90	2610.	--	47.5	--	1.6	2
G-6-4-90	>10000	1.84	>10000	2.51	4.0	1240
G-6-5-90	1130.	--	3680.	--	6.4	268
G-12-1-90	92.0	--	80.0	--	0.3	<2
G-12-2-90	67.3	--	62.6	--	0.6	<2
G-12-3-90	6.9	--	65.4	--	0.8	<2

> - CONCENTRATION TOO HIGH FOR GEOCHEMICAL ANALYSIS

SAMPLE	CU PPM	CU %	ZN PPM	ZN %	AS PPM	PB PPM
G-12-4-90	81.1	--	91.9	--	0.9	4
G-7-1-90	55.7	--	46.8	--	1.1	<2
G-7-2-90	7.9	--	23.4	--	1.0	<2
G-7-3-90	29.2	--	59.3	--	0.7	<2
G-7-4-90	14.1	--	30.8	--	3.0	<2
G-7-5-90	5170.	--	9800.	--	50.0	392
G-7-6-90	735.	--	2230.	--	4.0	214
G-7-7-90	1220.	--	3680.	--	3.2	540
G-7-8-90	2870.	--	>10000	3.83	17.0	4280
G-7-9-90	19.6	--	234.	--	0.5	16
G-11-1-90	28.6	--	17.6	--	0.6	<2
G-11-2-90	29.4	--	34.8	--	1.6	<2
G-11-3-90	24.4	--	41.4	--	1.7	<2
G-11-4-90	25.7	--	114.	--	10.0	206
G-11-5-90	123.	--	233.	--	7.0	26
G-11-6-90	8.7	--	141.	--	4.8	12
G-11-7-90	79.7	--	34.3	--	0.8	<2
G-11-8-90	22.5	--	14.5	--	0.4	<2
G-14-1-90	119.	--	26.7	--	0.5	<2
G-14-2-90	99.4	--	193.	--	5.6	204
G-14-3-90	123.	--	295.	--	8.3	248
G-14-4-90	7.8	--	1760.	--	1.1	4
G-1-1-90	9.9	--	57.2	--	1.4	<2
G-1-2-90	83.5	--	151.	--	2.9	36
G-1-3-90	7.2	--	169.	--	1.2	22
G-1-4-90	296.	--	73.9	--	1.1	<2
3-6A	37.9	--	27.9	--	2.5	<2
3-6B	294.	--	46.7	--	1.1	<2
3-6C	45.0	--	68.0	--	1.4	<2
4-6A	16.7	--	44.1	--	1.1	<2
4-6B	230.	--	22.0	--	0.7	<2
786-505	19.4	--	16.0	--	7.4	<2

> - CONCENTRATION TOO HIGH FOR GEOCHEMICAL ANALYSIS

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ATTN: I. KILLI

X-RAY ASSAY LABORATORIES 20-NOV-90 REF. 8742

SAMPLE AU PPB

0X-0Y	-1
0X-(/25Y)	-1
0X-25Y	-1
0X-50Y	-1
0X-(/50Y)	-1
0X-(-50Y)	-1
0X-75Y	-1
0X-(-75Y)	-1
0X-100Y	-1
0X-125Y	-1
0X-150Y	-1
0X-175Y	3
0X-200Y	7
0X-225Y	-1
0X-250Y	-1
0X-400Y	2
0X-450Y	-1
0X-475Y	-1
0X-500Y	-1
0X-525Y	-1
0X-550Y	-1
0X-575Y	-1
0X-600Y	-1
0X-625Y	-1
0X-650Y	-2
0X-675Y	-3
0X-700Y	-2
0X-725Y	-2
0X-750Y	-2
0X-775Y	-2
0X-800Y	-1
0X-825Y	-1
0X-850Y	-2
0X-875Y	-2
0X-900Y	-1
0X-925Y	-1
0X-950Y	-1
0X-975Y	-1
0X-1000Y	-1
0X-1075Y	-1
/25X-925Y	1
25X-925Y	-2
/25X-1000Y	-1
25X-1000Y	-1
/25X-1075Y	-1
25X-1075Y	-2
/50X-925Y	1
50X-925Y	2
/50X-1000Y	-1
50X-1000Y	2
/50X-1075Y	-1
/75X-925Y	2
75X-925Y	1

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75	-1
76	-1
77	-1
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81	-1
82	-1
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87	3
88	-1
89	-1
90	1
91	41
91A	1
92	-1
93	-1
94	-1
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107	-1
108	27
109	-1
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111	-1
112	48
113	2
114	3
115	2
116	5
0X-800Y	4
100X-500Y	-1
/150X-425Y	-1
300X-/75Y	170
/700X-225Y	1
/725X-500Y	-1
/1200-950	-1
/1200X-950Y	-1
1200X-950YA	1

NOTE: DATA INDICATES THE PRESENCE OF ERRATIC AU IN SAMPLE 108 AND
SAMPLE 300X-/75Y. A / WAS USED INSTEAD OF THE DIVISION SIGN.
THIS IS A PARTIAL REPORT.

NOV 19, 1990 18:24

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Fax 02 - 45 42 15
Att. Kjell Bue.

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ATTN: I. KILLI
X-RAY ASSAY LABORATORIES 19-NOV-90 REF. 8741

SAMPLE	AU PPB
3-7-2	-1
3-7-3	3
4-7-1C	-1
5-7-1C	2
7-7-3	4
8-7-4	1200
8-7-5	10
8-9-1	2
9-9-1A	-1
9-9-1B	-1
9-9-1C	4
9-9-1D	3
9-9-2	-1
12-7-1	2200
12-7-2	64
12-7-4	110
12-7-5	130
12-7-7	12
12-7-8	18
12-7-9	2
12-7-10	73
12-7-11	12
12-7-12	3
13-7-5	1
13-7-7	-1
13-7-8	-1
13-7-9	-1
14-7-6D	-1
14-7-9C	-1
15-7-3	3100
15-7-4	4900
15-7-17	150
16-7-5	8
17-7-2A	1
17-7-3A	1
17-7-3B	-1
17-7-3E	2
20-7-1	-1
20-7-3B	20
20-7-20	35
21-7-1	-1
21-7-2	-1
23-7-1	-1
24-7-1B	-1
24-7-1C	-1
24-7-5	73
25-7-1A	5
1	-1
2	-1
3	3
4	7

75X-1000Y	-2
/75X-1075Y	-1
100X-0Y	-1
100X-25Y	1
100X-50Y	-1
100X-(/50Y)	1
100X-75Y	-2
100X-(/75Y)	-1
100X-100Y	-1
100X-125Y	-1
100X-150Y	2
100X-175Y	-1
100X-200Y	-1
100X-225Y	5
100X-250Y	2
100X-275Y	-2
100X-375Y	-1
100X-400Y	-2
/100X-400Y	-2
/100X-425Y	-1
100X-425Y	-1
100X-450Y	5
/100X-450Y	-2
100X-475Y	-1
/100X-475Y	-1
100X-500Y	-1
/100X-500Y	-1
/100X-525Y	2
/100X-550Y	-1
100X-550Y	-1
100X-575Y	-1
/100X-575Y	-2
/100X-600Y	-1
100X-600Y	-2
/100X-625Y	-2
100X-625Y	-1
100X-650Y	-1
/100X-650Y	-1
100X-675Y	-1
/100X-675Y	-1
100X-700Y	-2
/100X-700Y	-2
100X-725Y	-1
/100X-725Y	-1
100X-750Y	1
/100X-750Y	-1
100X-775Y	-1
/100X-775Y	-1
100X-800Y	2
/100X-800Y	2
100X-825Y	3
/100X-825Y	2
100X-850Y	-2
/100X-850Y	-1
100X-875Y	-2
/100X-875Y	-2
100X-900Y	-1
/100X-900Y	-1
100X-925Y	-1
/100X-925Y	-1
100X-950Y	-1
/100X-950Y	-1
100X-975Y	-1
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100X-1000Y	-1
/100X-1000Y	-1
/100X-1075Y	-1
125X-925Y	-1
/125X-925Y	-2
125X-1000Y	-1

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150X-925Y	-1
/150X-925Y	-1
150X-1000Y	-1
/150X-1000Y	-1
/150X-1075Y	-1
175X-925Y	-1
/175X-925Y	-1
175X-1000Y	-2
/175X-1000Y	-1
/175X-1075Y	-1
200X-0Y	-1
200X-25Y	-1
200X-50Y	-1
200X-(/50Y)	2
200X-75Y	-1
200X-(/75Y)	-1
200X-100Y	-1
200X-125Y	-1
200X-150Y	-1
200X-175Y	-1
200X-200Y	-1
200X-225Y	-1
200X-250Y	-1
200X-275Y	-1
200X-300Y	-2
200X-325Y	-1
200X-350Y	-1
200X-375Y	-1
200X-400Y	-1
200X-425Y	1
200X-450Y	-1
/200X-450Y	-1
200X-475Y	-1
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200X-500Y	1
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200X-525Y	-1
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200X-550Y	1
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200X-575Y	-1
/200X-575Y	-1
200X-600Y	-1
/200X-600Y	-1
200X-625Y	2
/200X-625Y	-1
200X-650Y	-1
/200X-650Y	-1
200X-675Y	-1
/200X-675Y	-1
200X-700Y	-1
/200X-700Y	-1
200X-725Y	-2
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200X-750Y	-1
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200X-775Y	-1
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200X-800Y	-1
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200X-825Y	-1
/200X-825Y	-1
200X-850Y	-1
/200X-850Y	-1
200X-875Y	-1
/200X-875Y	-1
200X-900Y	-1
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200X-925Y	-1
/200X-925Y	-1
200X-950Y	1

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/400X-475Y	-1
/400X-500Y	-2
/400X-525Y	-1
/400X-550Y	-1
/400X-575Y	-1
/400X-600Y	-2
/400X-625Y	-1
/400X-650Y	-1
/400X-675Y	-2
/400X-700Y	-1
/400X-700YA	-1
/400X-725Y	-1
/400X-750Y	2
/400X-800Y	-1
/400X-825Y	2
/400X-850Y	-1
/400X-875Y	-1
/400X-900Y	-2
/400X-925Y	-1
/400X-950Y	-1
/400X-975Y	-2
/400X-1000Y	-1
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/500X-650Y	-1
/500X-675Y	-1
/500X-700Y	-1
/500X-725Y	-1
/500X-750Y	-1
/500X-775Y	-1
/500X-800Y	-2
/500X-825Y	-1
/500X-850Y	-1
/500X-875Y	-1
/500X-900Y	-2
/500X-925Y	-1
/500X-950Y	-1
/500X-975Y	-1
/500X-1000Y	-1
/600X-175Y	-1
/600X-200Y	-1
/600X-225Y	-1
/600X-250Y	-1
/600X-250Y-A	-1
/600X-275Y	-1
/600X-300Y	-1
/600X-325Y	-1
/600X-375Y	-1
/600X-400Y	2
/600X-425Y	-1
/600X-450Y	-1
/600X-475Y	-1
/600X-500Y	-1
/600X-525Y	-1
/600X-550Y	-1
/600X-575Y	-1
/600X-600Y	-1
/600X-625Y	-1
/600X-650Y	2

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/600X-700Y	-1
/600X-725Y	-3
/600X-750Y	-1
/600X-775Y	-1
/600X-800Y	-1
/600X-825Y	-1
/600X-850Y	-1
/600X-875Y	-1
/600X-900Y	-1
/600X-925Y	-1
/600X-950Y	-1
/600X-975Y	-1
/600X-1000Y	-1
/700X-175Y	-1
/700X-200Y	-1
/700X-225Y	-1
/700X-250Y	-1
/700X-275Y	-1
/700X-300Y	-1
/700X-325Y	-1
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/700X-450Y	-1
/700X-475Y	-1
/700X-500Y	-1
/700X-525Y	2
/700X-550Y	-1
/700X-575Y	-1
/700X-600Y	-1
/700X-625Y	-2
/700X-650Y	-1
/700X-675Y	-1
/700X-700Y	-1
/700X-725Y	-1
/700X-750Y	-1
/700X-775Y	-1
/700X-800Y	-1
/700X-825Y	-1
/700X-850Y	-1
/700X-875Y	-1
/700X-875YA	-1
/700X-900Y	-1
/800X-275Y	-1
/800X-300Y	-1
/800X-325Y	-1
/800X-350Y	-1
/800X-375Y	-1
/800X-400Y	-1
/800X-425Y	-1
/800X-450Y	-1
/800X-475Y	-2
/800X-500Y	-1
/800X-525Y	1
/800X-550Y	-1
/800X-575Y	-1
/800X-600Y	-1
/800X-625Y	-1
/800X-650Y	-1
/800X-675Y	-1
/800X-700Y	-1
/800X-725Y	-1
/800X-750Y	-1
/800X-775Y	-1
/800X-800Y	-1
/800X-825Y	-1
/800X-850Y	-1
/800X-875Y	-1
/800X-900Y	-1
/800X-925Y	-1

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/900X-325Y	-1
/900X-350Y	-1
/900X-375Y	-1
/900X-400Y	-1
/900X-425Y	2
/900X-450Y	-1
/900X-475Y	-1
/900X-500Y	-1
/900X-525Y	-1
/900X-550Y	-1
/900X-575Y	-1
/900X-600Y	-1
/900X-625Y	-1
/900X-650Y	-1
/900X-675Y	-1
/900X-700Y	-1
/900X-725Y	-1
/900X-750Y	-1
/900X-775Y	-1
/900X-800Y	-1
/900X-825Y	-1
/900X-850Y	-1
/900X-875Y	-1
/900X-900Y	-1
/900X-925Y	-1
/900X-950Y	-1
/1000X-450Y	-1
/1000X-475Y	-1
/1000X-500Y	-2
/1000X-525Y	-1
/1000X-550Y	-1
/1000X-575Y	-1
/1000X-600Y	-1
/1000X-625Y	-1
/1000X-650Y	-1
/1000X-675Y	-1
/1000X-700Y	2
/1000X-725Y	-2
/1000X-750Y	-1
/1000X-775Y	-1
/1000X-800Y	-1
/1000X-825Y	-1
/1000X-850Y	-1
/1000X-875Y	-1
/1000X-900Y	-1
/1000X-925Y	-1
/1000X-950Y	5
/1100X-500Y	-1
/1100X-525Y	-1
/1100X-550Y	-1
/1100X-575Y	-1
/1100X-600Y	-1
/1100X-625Y	-1
/1100X-650Y	-1
/1100X-675Y	-1
/1100X-700Y	-1
/1100X-725Y	-1
/1100X-750Y	-1
/1100X-775Y	-1
/1100X-800Y	-1
/1100X-825Y	-1
/1100X-850Y	-1
/1100X-875Y	-1
/1100X-900Y	-1
/1100X-925Y	-1
/1100X-950Y	-1
/1100X-975Y	-1
/1200X-600Y	-1
/1200X-625Y	-1
/1200X-650Y	-1

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/1200X-700Y	-1
/1200X-725Y	-2
/1200X-750Y	-1
/1200X-775Y	-1
/1200X-800Y	-1
/1200X-825Y	-2
/1200X-850Y	-1
/1200X-875Y	-1
/1200X-900Y	-1
/1200X-925Y	-1
/1200X-950Y	-1
/1200X-975Y	-1
/1300X-600Y	-1
/1300X-625Y	-2
/1300X-650Y	-1
/1300X-675Y	-1
/1300X-700Y	-1
/1300X-725Y	-1
/1300X-750Y	-1
/1300X-775Y	-1
/1300X-800Y	-1
/1300X-825Y	-1
/1300X-850Y	-1
/1300X-875Y	-1
/1300X-900Y	-1
/1300X-925Y	-1
/1300X-950Y	-1
/1300X-975Y	-1
/1400X-625Y	-1
/1400X-650Y	-1
/1400X-675Y	2
/1400X-700Y	4
/1400X-725Y	-1
/1400X-750Y	6
/1400X-775Y	2
/1400X-800Y	3
/1400X-825Y	-1
/1400X-850Y	-1
/1400X-875Y	-1
/1400X-900Y	-1
/1400X-925Y	-1
/1400X-950Y	-1
/1400X-975Y	-1
/1400X-1000Y	-1
/1500X-725Y	-1
/1500X-750Y	-1
/1500X-775Y	2
/1500X-800Y	-1
/1500X-825Y	-1
/1500X-850Y	-1
/1500X-875Y	2
/1500X-900Y	-2
/1500X-925Y	1
/1500X-950Y	-1
/1500X-975Y	-1
/1600X-775Y	1
/1600X-800Y	-1
/1600X-825Y	-1

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/1600X-900Y	-1
/1600X-925Y	-1
/1600X-950Y	-1
/1600X-975Y	-1
/1700X-750Y	-1
/1700X-775Y	4
/1700X-800Y	-1
/1700X-825Y	-1
/1700X-850Y	-1
/1700X-875Y	-1
/1700X-900Y	-1
/1700X-925Y	-2
/1700X-950Y	-1
/1800X-700Y	-1
/1800X-725Y	-1
/1800X-750Y	-1
/1800X-775Y	-1
/1800X-800Y	-2
/1800X-825Y	-1
/1800X-850Y	-1
/1800X-875Y	-1
/1800X-900Y	-1
/1800X-925Y	-1
/1800X-950Y	-1
/1900X-700Y	-1
/1900X-725Y	-1
/1900X-750Y	-1
/1900X-775Y	-2
/1900X-800Y	-2
/1900X-825Y	-1
/1900X-850Y	-1
/1900X-875Y	-4
/1900X-900Y	-1
/1900X-925Y	-1
/1900X-950Y	-1
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/2000X-700Y	-1
/2000X-725Y	-1
/2000X-750Y	-1
/2000X-750YA	-1
/2000X-775Y	-1
/2000X-800Y	-1
/2000X-825Y	-1
/2000X-850Y	-1
/2100X-725Y	-1
/2100X-775Y	-1
/2100X-800Y	-1
/2100X-825Y	-1
/2100X-850Y	-1
/2100X-875Y	-1

NOTE: THE DIVISION SYMBOL CANNOT BE PRINTED ON OUR PRINTER OR
SENT VIA TELEX. A / HAS BEEN USED IN ITS PLACE.
DETECTION LIMITS FOR AU HAVE BEEN RAISED DUE TO SMALL SAMPLE SIZE.
NOV 20, 1990 12:13

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VIA CCI 20 NOV 1990 1806 GMT

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