

(VALUES IN PPM)	AG	AS	BA	BI	CU	PB	SB	ZN	AU-PPB
SCL6000	1.8	51	110	9	21	238	6	66	5
SCL6001	1.9	53	82	8	19	158	6	47	5
SCL6002	1.7	55	41	6	104	32	5	373	5
SCL6003	1.6	82	40	7	84	27	6	46	5
SCL6004	1.7	52	61	8	88	23	5	14	10
SCL6005	1.6	63	370	5	20	80	5	88	5
SCL6006	1.7	45	354	8	17	34	4	15	5
SCL6007	.5	9	427	1	18	12	1	13	5
SCL6008	1.5	35	473	8	16	18	4	15	5
SCL6009	.5	1	1029	3	14	13	1	18	5
SCL6010	.9	17	1097	7	18	15	2	14	5
SCL6011	1.6	45	96	7	122	13	6	13	10
SCL6012	1.4	35	113	6	388	15	4	17	5
SCL6013	.5	1	1517	2	23	12	1	13	5
SCL6014	.5	1	1247	2	19	14	1	12	5
SCL6015	.7	9	147	2	59	15	1	48	5
SCL6016	1.7	46	59	8	21	17	7	19	5
SCL6017	.6	12	235	1	21	42	1	94	5
SCL6018	1.4	36	113	7	13	36	4	75	5
SCL6019	1.4	33	124	5	14	22	5	53	5
SCL6020	1.5	52	80	9	30	30	6	22	10
SCL6021	.5	1	110	1	17	11	1	11	5
SCL6022	1.4	45	102	6	27	26	6	14	5
SCL6023	1.4	39	197	5	17	22	4	26	5
SCL6024	1.5	45	63	6	35	25	4	26	5
SCL6025	1.3	29	102	6	10	27	1	66	5
SCL6026	1.4	31	108	6	14	48	4	45	10
SCL4013	1.5	47	1518	5	21	17	7	30	5

824237
West SC
Lithos

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	P2O5	SI02	SR	TIO2
SCL6000	12.49	.133	.13	1.21	4.95	.18	.01	2.17	.11	74.92	.02	.20
SCL6001	12.67	.169	.03	1.40	6.07	.18	.01	1.67	.09	74.30	.01	.19
SCL6002	12.21	.095	.03	1.25	4.60	.15	.01	2.40	.07	76.32	.01	.19
SCL6003	12.11	.094	.04	1.74	5.44	.09	.03	1.63	.06	75.57	.01	.19
SCL6004	12.43	.097	.02	1.50	4.84	.20	.01	1.75	.09	75.65	.02	.20
SCL6005	11.67	.407	.03	1.48	2.94	.18	.01	2.42	.05	77.18	.01	.19
SCL6006	13.65	.489	.03	1.20	3.80	.51	.01	2.19	.08	75.50	.01	.21
SCL6007	4.95	.123	.66	.77	.71	1.77	.01	1.18	.36	85.54	.01	.20
SCL6008	14.26	.125	.34	1.00	.71	1.73	.01	5.73	.08	72.22	.02	.22
SCL6009	4.77	.544	.15	2.31	.95	1.13	.02	1.19	.09	85.18	.01	.19
SCL6010	2.53	.366	.07	.98	.47	.52	.01	.64	.08	91.02	.01	.12
SCL6011	12.12	.072	.02	3.23	3.58	.30	.01	.11	.09	76.31	.01	.20
SCL6012	11.95	.083	.02	4.36	2.69	.45	.01	1.11	.09	74.25	.01	.19
SCL6013	2.61	.738	.02	.87	.96	.44	.01	.15	.04	90.48	.01	.13
SCL6014	2.11	.646	.15	.94	.88	.30	.01	.07	.14	90.81	.01	.12
SCL6015	4.47	.091	.78	2.43	.86	.94	.20	.61	.11	85.03	.01	.21
SCL6016	13.20	.103	.31	.62	5.17	.17	.01	2.96	.08	74.40	.02	.20
SCL6017	15.53	.173	.25	2.87	3.96	1.00	.28	2.54	.10	69.53	.02	.31
SCL6018	14.27	.104	.23	2.40	4.19	.90	.06	2.29	.09	71.64	.01	.27
SCL6019	14.63	.136	.54	2.02	3.46	2.24	.01	1.54	.09	71.43	.01	.22
SCL6020	11.79	.063	.02	1.39	1.97	.41	.01	3.10	.06	78.15	.02	.19
SCL6021	.90	.049	.04	.26	.28	.15	.01	.01	.09	95.26	.01	.03
SCL6022	12.16	.156	.02	1.80	5.40	.31	.01	1.18	.07	76.15	.01	.20
SCL6023	14.55	.161	.20	1.33	6.20	.75	.01	1.47	.06	72.31	.01	.23
SCL6024	10.42	.103	.13	1.45	3.89	.21	.01	2.05	.07	78.81	.01	.22
SCL6025	14.18	.052	.81	3.47	2.44	1.13	.06	3.29	.11	70.45	.02	.30
SCL6026	14.02	.053	.74	3.01	2.62	.63	.06	3.35	.09	71.69	.01	.32
SCL4013	2.70	.456	.02	2.17	.58	.43	.01	.01	.03	90.67	.01	.13

(VALUES IN %)	ZR	S	TOT(%)
SCL6000	.011	.12	96.66
SCL6001	.008	.18	96.97
SCL6002	.006	.36	97.69
SCL6003	.008	.29	97.32
SCL6004	.005	.31	97.12
SCL6005	.005	.30	96.87
SCL6006	.008	.04	97.72
SCL6007	.005	.01	96.30
SCL6008	.008	.03	96.49
SCL6009	.005	.01	96.55
SCL6010	.005	.02	96.84
SCL6011	.006	.74	96.79
SCL6012	.005	1.38	96.57
SCL6013	.005	.01	96.46
SCL6014	.005	.01	96.20
SCL6015	.005	.06	95.80
SCL6016	.005	.13	97.36
SCL6017	.021	.02	96.61
SCL6018	.014	.02	96.49
SCL6019	.009	.01	96.36
SCL6020	.011	.01	97.19
SCL6021	.005	.01	97.07
SCL6022	.008	.02	97.49
SCL6023	.013	.04	97.34
SCL6024	.009	.02	97.42
SCL6025	.023	.01	96.34
SCL6026	.026	.01	96.65
SCL4013	.005	.15	97.36

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27-SEP-88

A PROGRAM IN THE Q'GAS SYSTEM TO
PRINT A LISTING OF A DATA SET

Version 5.0.3

March 1986

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DATA TITLE: WSC 1988 GRID LITHO RESULTS

THE FOLLOWING VARIABLES ARE IN THE DATA SET:

AL203	BA	CAO	FE203	K20	MGO	MNO2	NA20	P205	SI02
SR	TIO2	ZR	S	TOT	AG	AS	BA-PPM	CU	PB
SB	ZN	AU	LINE	DEP	RTYPE	ALT1	ALT2	MIN1	MIN2

SAMPLE NO.	LINE	DEP	RTYPE	SI02	TIO2	AL203	BA-PPM	FE203	CAO
SCL4000	8800.	8970.	3.1	75.78	0.2	12.37	102.	1.01	0.08
SCL4001	9000.	8125.	4.1	44.93	0.53	18.23	9.	5.98	13.85
SCL4002	9000.	8175.	4.1	45.16	0.64	18.96	23.	5.88	13.44
SCL4003	9000.	8935.	4.2	45.41	0.94	9.46	22.	10.48	12.84
SCL1013	10310.	9075.	6.1 3.1	90.78	0.17	3.39	321.	1.38	0.
SCL1015	10800.	8965.	✓ 6.1	86.86	0.22	4.72	2245.	2.32	0.
SCL4017	10000.	8774.	? 6.1 3.1	84.01	0.32	6.21	126.	1.56	0.41
SCL4019	10215.	9015.	→ 3.3 4.1	84.9	0.28	5.6	1021.	2.74	0.
SCL1020	11612.	8030.	6.11	72.12	0.7	8.56	2493.	4.75	4.8
SCL1023	11493.	8985.	3.1	88.38	0.21	4.	331.	2.11	0.1
→ SCL4024	10730	9020	✓ 6.1	89.46	0.18	3.7	792.	1.77	0.
SCL4027	11200.	8905.	3.1	83.52	0.3	5.69	324.	2.45	0.16
SCL4028	11215.	8902.	3.6	75.41	0.52	10.21	469.	4.23	0.14
SCL4029	10100.	9475.	3.1	74.31	0.28	14.14	65.	1.11	0.07
SCL6059				75.2	0.23	12.48		1.61	0.26
SCL6060				73.91	0.25	13.71		2.01	0.18
SCT1001	9100.	8375.	4.1				9.		
SCT1002	9075.	8325.	4.1				21.		
SCT1003	9115.	8300.	4.1				10.		
SCT1004	9095.	8225.	4.1				27.		
SCT1005	9200.	8175.	4.1				10.		
SCT1006	9200.	8250.	4.1				18.		
SCT1007	9200.	8335.	4.1				69.		
SCT1008	9500.	9165.	4.1				59.		
SCT1009	9500.	8430.	4.1				17.		
SCT1010	9485.	8235.	4.1				8.		
SCT1011	9695.	8105.	4.1				10.		
SCT1012	9700.	8350.	4.1				24.		
SCT1014	10400.	8415.	4.1				24.		
SCT1016	10900.	9153.	4.1				295.		
SCT1017	12015.	8110.	4.1				303.		
SCT1018	11900.	9525.	6.12				285.		
SCT1019	11900.	9475.	4.1				31.		
SCT1021	11612.	8032.	4.1				235.		
SCT1022	11507.	7852.	6.12				187.		
SCT1024	11500.	9135.	6.1				420.		
SCT1025	11400.	9000.	6.1				2515.		
SCT1026	11410.	9051.	6.11				234.		
SCT1027	8500.	8740.	6.1				4315.		
SCT4004	9000.	9005.	6.5				2290.		
SCT4005	9300.	8375.	4.1				25.		
SCT4006	9300.	8250.	4.1				11.		
SCT4007	9400.	8215.	4.1				12.		
SCT4008	9600.	8320.	4.1				15.		
SCT4009	9610.	8150.	4.1				24.		
SCT4010	9800.	8735.	4.1				45.		
SCT4011	9800.	9000.	6.2				3355.		
SCT4015	10000.	9100.	6.1				3465.		
SCT4016	10002.	9010.	6.11				1935.		
SCT4018	10105.	9000.	6.1				2484.		
SCT4020	10200.	8375.	4.1				57.		
SCT4021	10618.	8950.	6.1				422.		
SCT4022	10700.	8325.	4.1				25.		
SCT4023	10660.	8955.	6.12				579.		
SCT4025	11800.	8040.	4.1				68.		
SCT4026	11810.	7920.	6.1				169.		
SCT4012	9900.	9260.	4.1						
SCL4013	9915.	8995.	6.1						
SCT4014	9900.	8400.	4.1						
→ SCT4024	10200.	8375.	6.1						

SEDS → NO CAO
BA → much higher. 7500 ppm

Labels

SAMPLE NO.	LINE	DEP	RTYPE	SI02	TIO2	AL203	BA-PPM	FE203	CAO
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BLANK SPACES REPRESENT NUMBERS THAT ARE MISSING OR HAVE OTHERWISE BEEN CODED AS "SPECIAL VALUES". ALL Q'GAS PROGRAMS RECOGNIZE THESE VALUES AS MISSING AND TREAT THEM

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F31) PAGE 1 OF 1

PROJECT NO: 215

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1301R/P2

ATTENTION: L. STEVENS

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: AUGUST 28, 1988

(VALUES IN PPM)	AG	AS	BI	CU	PB	SB	ZN	AU-PPB
SCT4012	.7	16	5	91	10	1	32	5
SCT4014	.6	7	8	56	10	4	18	5

PROJECT NO: SC

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1313/P2

ATTENTION: L.HOLDER/I.PIRIE

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: AUGUST 27, 1988

(PPM)	SCT-1014	SCT-1016	SCT-4015	SCT-4016	SCT-4018	SCT-4020
AG	.5	.4	2.3	1.4	1.9	.6
AS	13	26	42	12	29	1
BA	24	295	3465	1935	2484	57
BI	8	3	10	7	9	7
CU	73	5	36	40	51	89
PB	10	7	14	20	12	10
SB	2	6	9	5	5	1
ZN	79	66	29	58	237	26
AU-PPB	5	5	10	5	5	5

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F31) PAGE 1 OF 1

PROJECT NO: 215-WSC

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1383R/P1

ATTENTION: S.LEAR/M.MILLS

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: SEPT 12, 1988

(VALUES IN PPM)	AG	AS	BA	CU	PB	SB	ZN	AU-PPB
SCL1020	1.3	23	2493	26	16	3	32	5
SCL1023	1.2	42	331	20	20	6	39	10
SCL4024	1.4	50	792	32	18	11	32	5
SCL4027	1.3	39	324	14	13	8	17	5
SCL4028	1.1	37	469	18	15	5	21	15
SCL4029	1.5	60	65	19	21	12	17	5

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 1 OF 2

PROJECT NO: 215-WSC

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1383

ATTENTION: S.LEAR/M.MILLS

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: SEPT 12, 1988

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	P2O5	SiO2	SR	TiO2	ZR
SCL1020	8.56	.415	4.80	4.75	.28	2.68	.09	1.26	.09	72.12	.02	.70	.005
SCL1023	4.00	.186	.10	2.11	.72	.90	.10	.29	.05	88.38	.01	.21	.005
SCL4024	3.70	.435	.01	1.77	.86	.70	.01	.01	.03	89.46	.01	.18	.005
SCL4027	5.69	.244	.16	2.45	1.08	2.67	.04	.02	.05	83.52	.01	.30	.005
SCL4028	10.21	.343	.14	4.23	1.57	2.59	.10	1.20	.09	75.41	.01	.52	.005
SCL4029	14.14	.044	.07	1.11	.34	.17	.01	6.56	.07	74.31	.01	.28	.012

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 2 OF 2

PROJECT NO: 215-WSC

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1383

ATTENTION: S.LEAR/M.MILLS

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: SEPT 12, 1988

(VALUES IN %)	S	TOT(%)
SCL1020	.12	95.89
SCL1023	.07	97.11
SCL4024	.19	97.34
SCL4027	.04	96.28
SCL4028	.03	96.44
SCL4029	.01	97.14

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F31) PAGE 1 OF 1

PROJECT NO: 215-WSC

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1383R/P2

ATTENTION: S. LEAR/M. MILLS

(604)980-5814 DR (604)988-4524

* TYPE ROCK GEOCHEM * DATE: SEPT 12, 1988

(VALUES IN PPM)	AG	AS	BA	CU	PB	SB	ZN	AU-PPB
SCT1017	1.1	18	303	12	11	2	18	5
SCT1018	1.3	44	285	55	12	6	63	5
SCT1019	1.0	18	31	40	10	2	33	5
SCT1021	1.3	21	235	4	11	2	31	5
SCT1022	1.3	38	187	29	14	8	23	10
SCT1024	1.3	33	420	41	12	5	35	25
SCT1025	1.6	48	2515	42	17	9	10	15
SCT1026	1.2	33	234	27	18	5	75	5
SCT4021	1.4	41	422	38	10	9	14	5
SCT4022	1.1	27	25	62	10	3	25	5
SCT4023	1.4	50	579	43	12	9	36	15
SCT4025	.9	9	68	64	7	1	25	5
SCT4026	1.1	25	169	29	15	4	65	160

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F31) PAGE 1 OF 1

PROJECT NO: SC

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1313

ATTENTION: I.D.PIRIE

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: AUGUST 31, 1988

(PPM) SCL-1013 SCL-1015 SCL-4017 SCL-4019

AG 1.8 1.7 .4 1.7

AS 37 36 2 31

BA 321 2245 126 1021

CU 30 31 19 24

PB 11 12 12 24

SB 5 4 1 3

ZN 22 33 12 63

AU-PPB 5 5 10 5

(%)	SCL-1013	SCL-1015	SCL-4017	SCL-4019
AL2O3	3.39	4.72	6.21	5.60
BA	.372	.803	.177	.372
CAO	.01	.01	.41	.01
FE2O3	1.38	2.32	1.56	2.74
K2O	.87	1.18	.31	1.49
MGO	.36	.87	1.37	1.39
MNO2	.01	.01	.02	.01
NA2O	.01	.02	1.99	.01
P2O5	.06	.06	.10	.08
SI02	90.78	86.86	84.01	84.90
SR	.01	.01	.01	.01
TI02	.17	.22	.32	.28
ZR	.005	.005	.009	.007
S	.01	.11	.07	.02
TOT(%)	97.41	97.18	96.57	96.90

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 1 OF 1

PROJECT NO: 215/SC

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

FILE NO: 8-1253L

ATTENTION: I.PIRIE

(604)980-5814 OR (604)988-4524

* TYPE ROCK GEOCHEM *

DATE: AUGUST 29, 1988

(%)	SCL4000	SCL4001	SCL4002	SCL4003
AL2O3	12.37	18.23	18.96	9.46
BA	.156	.005	.007	.009
CAO	.08	13.85	13.44	12.84
FE2O3	1.01	5.98	5.88	10.48
K2O	3.49	.14	.09	.11

MGO	.17	7.61	7.27	13.55
MNO2	.01	.12	.12	.23
NA2O	3.12	1.62	1.80	1.06
P2O5	.12	.12	.12	.15
SIO2	75.78	44.93	45.16	45.41

SR	.02	.02	.02	.01
TIO2	.20	.53	.64	.94
ZR	.021	.005	.005	.007
S	.17	.13	.08	.02
TOT (%)	96.72	93.30	93.60	94.27

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A PROGRAM IN THE Q'GAS SYSTEM TO
PRINT A LISTING OF A DATA SET

Version 5.0.3

March 1986

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DATA TITLE: WSC 1988 GRID LITHO RESULTS

THE FOLLOWING VARIABLES ARE IN THE DATA SET:

AL203	BA	CAO	FE203	K20	MGO	MNO2	NA20	P205	SI02
SR	TI02	ZR	S	TOT	AG	AS	BA-PPM	CU	PB
SB	ZN	AU	LINE	DEP	RTYPE	ALT1	ALT2	MIN1	MIN2

SAMPLE NO.	LINE	DEP	RTYPE	SI02	TI02	AL203	BA-PPM	FE203	CAO
SCL4000	8800.	8970.	3.1	75.78	0.2	12.37	102.	1.01	0.08
SCL4001	9000.	8125.	4.1	44.93	0.53	18.23	9.	5.98	13.85
SCL4002	9000.	8175.	4.1	45.16	0.64	18.96	23.	5.88	13.44
SCL4003	9000.	8935.	4.2	45.41	0.94	9.46	22.	10.48	12.84
SCL1013	10310.	9075.	6.1? 3.1	90.78	0.17	3.39	321.	1.38	0.
SCL1015	10800.	8965.	✓ 6.1	86.86	0.22	4.72	2245.	2.32	0.
SCL4017	10000.	8774.	? 6.1 3.1	84.01	0.32	6.21	126.	1.56	0.41
SCL4019	10215.	9015.	→ 3.3 6.1	84.9	0.28	5.6	1021.	2.74	0.
SCL1020	11612.	8030.	6.11	72.12	0.7	8.56	2493.	4.75	4.8
SCL1023	11493.	8985.	3.1	88.38	0.21	4.	331.	2.11	0.1
→ SCL4024	10730	9020	✓ 6.1	89.46	0.18	3.7	792.	1.77	0.
SCL4027	11200.	8905.	3.1	83.52	0.3	5.69	324.	2.45	0.16
SCL4028	11215.	8902.	3.6	75.41	0.52	10.21	469.	4.23	0.14
SCL4029	10100.	9475.	3.1	74.31	0.28	14.14	65.	1.11	0.07
SCL6059				75.2	0.23	12.48		1.61	0.26
SCL6060				73.91	0.25	13.71		2.01	0.18
SCT1001	9100.	8375.	4.1				9.		
SCT1002	9075.	8325.	4.1				21.		
SCT1003	9115.	8300.	4.1				10.		
SCT1004	9095.	8225.	4.1				27.		
SCT1005	9200.	8175.	4.1				10.		
SCT1006	9200.	8250.	4.1				18.		
SCT1007	9200.	8335.	4.1				69.		
SCT1008	9500.	9165.	4.1				59.		
SCT1009	9500.	8430.	4.1				17.		
SCT1010	9485.	8235.	4.1				8.		
SCT1011	9695.	8105.	4.1				10.		
SCT1012	9700.	8350.	4.1				24.		
SCT1014	10400.	8415.	4.1				24.		
SCT1016	10900.	9153.	4.1				295.		
SCT1017	12015.	8110.	4.1				303.		
SCT1018	11900.	9525.	6.12				285.		
SCT1019	11900.	9475.	4.1				31.		
SCT1021	11612.	8032.	4.1				235.		
SCT1022	11507.	7852.	6.12				187.		
SCT1024	11500.	9135.	6.1				420.		
SCT1025	11400.	9000.	6.1				2515.		
SCT1026	11410.	9051.	6.11				234.		
SCT1027	8500.	8740.	6.1				4315.		
SCT4004	9000.	9005.	6.5				2290.		
SCT4005	9300.	8375.	4.1				25.		
SCT4006	9300.	8250.	4.1				11.		
SCT4007	9400.	8215.	4.1				12.		
SCT4008	9600.	8320.	4.1				15.		
SCT4009	9610.	8150.	4.1				24.		
SCT4010	9800.	8735.	4.1				45.		
SCT4011	9800.	9000.	6.2				3355.		
SCT4015	10000.	9100.	6.1				3465.		
SCT4016	10002.	9010.	6.11				1935.		
SCT4018	10105.	9000.	6.1				2484.		
SCT4020	10200.	8375.	4.1				57.		
SCT4021	10618.	8950.	6.1				422.		
SCT4022	10700.	8325.	4.1				25.		
SCT4023	10660.	8955.	6.12				579.		
SCT4025	11800.	8040.	4.1				68.		
SCT4026	11810.	7920.	6.1				169.		
SCT4012	9900.	9260.	4.1						
SCL4013	9915.	8995.	6.1						
SCT4014	9900.	8400.	4.1						
→ SCT4024	10200.	8375.	6.1						

SEDS → NO CAO
BA → much higher. 7500 ppm

Labels

SAMPLE NO.	LINE	DEP	RTYPE	SI02	TI02	AL203	BA-PPM	FE203	CAO
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BLANK SPACES REPRESENT NUMBERS THAT ARE MISSING OR HAVE OTHERWISE BEEN CODED AS "SPECIAL VALUES". ALL Q'GAS PROGRAMS RECOGNIZE THESE VALUES AS MISSING AND TREAT THEM