

OK Property

824712

TITLE OK GRID WHOLE ROCK GEOCHEM DATA
 LABELS AL2O3 BA CAO FE2O3 K2O MGO MNO2 NA2O SiO2 SR TiO2 ZR S TOTAL
 SPECIAL VALUES ALL -99
 DATA

DKL2001	15.67	.125	2.07	3.20	4.37	.68	.05	2.07	66.62	.02	.33	.015	.16	95.37
DKL2002	16.68	.088	1.90	4.71	3.38	1.01	.04	2.74	63.68	.02	.32	.017	.14	94.72
DKL2003	14.45	.079	5.26	3.23	2.81	.55	.09	3.23	63.77	.03	.28	.013	.17	93.97
DKL2005	15.60	.074	3.52	4.92	2.41	.71	.09	3.72	62.08	.03	.30	.018	.32	93.79
DKL2006	13.44	.037	3.31	3.64	1.61	1.15	.11	3.02	67.09	.03	.26	.009	.18	93.88
DKL2007	19.27	.126	7.52	6.18	3.54	1.42	.12	2.58	49.50	.03	.43	.021	.37	91.11
DKL2008	12.62	.070	5.98	2.59	2.27	.48	.17	2.72	65.61	.02	.25	.010	.48	93.27
DKL2009	13.95	.073	3.73	5.86	2.83	.97	.07	2.08	63.47	.03	.28	.013	.04	93.40
DKL2010	15.47	.101	1.27	3.64	3.63	.72	.03	2.65	68.46	.01	.34	.012	.23	96.56
DKL2011	17.20	.106	3.25	2.34	4.38	.66	.07	2.08	64.78	.02	.34	.016	.17	95.42
DKL2012	14.14	.086	2.89	4.56	4.29	.61	.09	.10	67.14	.01	.28	.014	.13	94.34
DKL2013	17.34	.150	1.24	2.97	4.62	.79	.04	2.76	66.05	.02	.36	.015	.19	96.53
DKL2014	15.56	.095	3.11	2.19	4.11	.90	.07	1.99	66.93	.02	.35	.012	.24	95.57
DKL2015	17.05	.126	3.34	6.09	4.60	.95	.09	2.60	57.90	.02	.34	.020	.53	93.66
DKL2016	16.09	.098	2.65	3.69	4.74	.87	.08	2.27	64.12	.02	.34	.015	.21	95.18
DKL2017	16.89	.129	1.19	3.82	5.17	.75	.04	2.07	64.26	.01	.35	.012	.30	95.01
DKL2018	20.88	.152	2.27	4.51	7.37	1.28	.06	.83	57.17	.02	.44	.020	.29	95.29
DKL2019	17.37	.104	5.19	5.86	5.00	.98	.11	1.25	59.15	.02	.37	.021	.62	96.06
DKL2020	14.80	.092	1.65	2.69	4.43	.87	.04	.34	68.99	.01	.31	.010	.18	94.39
DKL2021	14.78	.107	6.25	4.29	4.51	1.29	.13	.48	63.61	.02	.31	.013	.27	96.05
DKL2022	16.90	.120	.28	3.43	3.89	.53	.02	2.38	69.26	.01	.37	.014	.08	97.29
DKL2023	13.34	.082	2.17	6.17	2.30	.82	.04	1.91	67.39	.02	.27	.011	.16	94.68

SAMPLE NAME	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SiO2	SR	TiO2	ZR	S	*TOT(%)
DKL2024	15.57	.088	1.55	3.31	4.41	.59	.05	1.41	69.18	.01	.31	.003	.09	96.57
DKL2026	13.66	.075	3.24	5.31	4.28	.47	.07	.11	66.66	.01	.26	.005	.07	94.22
DKL2027	17.20	.137	5.51	3.65	4.67	.91	.11	2.05	59.35	.02	.36	.004	.08	94.07
DKL2028	16.43	.134	2.00	3.21	5.16	.74	.08	2.83	64.10	.02	.28	.004	1.05	96.03
DKL2029	19.16	.125	3.28	3.88	6.31	1.35	.07	.71	60.22	.02	.42	.006	.04	95.59
DKL2030	15.71	.096	1.94	4.58	4.74	.94	.04	.70	66.29	.01	.33	.003	.16	95.54
DKL2032	15.74	.152	2.46	2.63	4.69	.78	.05	1.96	67.19	.02	.30	.004	.19	96.16
DKL2033	16.25	.187	.05	2.07	5.49	.74	.01	1.01	71.21	.01	.34	.004	.08	97.45
DKL2034	15.21	.103	.01	1.61	4.72	.52	.01	.69	73.79	.01	.31	.004	.13	97.09
DKL2035	15.60	.128	.10	3.28	4.56	.76	.01	.90	70.12	.01	.31	.003	1.15	96.94
DKL2037	16.41	.112	.01	3.43	5.32	.88	.00	.06	69.33	.01	.33	.004	1.74	97.63
DKL2039	16.58	.097	.59	3.19	4.81	.70	.03	1.00	68.01	.01	.33	.004	1.58	96.95

SAMPLE	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SiO2	SR	TiO2	ZR	S	*TOT(%)
DKL2046	14.53	.156	.13	1.13	3.49	.69	.01	2.25	72.49	.01	.30	.005	.06	95.24
DKL2047	15.75	.167	1.82	3.39	4.63	.79	.08	1.48	67.58	.02	.31	.005	.08	96.08
DKL2048	16.65	.063	.13	1.03	4.97	.46	.00	.12	73.56	.01	.32	.005	.13	97.43
DKL2049	15.61	.063	2.58	2.98	4.78	.73	.10	.07	66.20	.01	.33	.005	.25	93.70
DKL2051	18.66	.115	2.19	4.42	4.82	1.22	.06	1.11	62.51	.01	.40	.005	.09	95.62
DKL2052	14.92	.155	3.80	1.65	4.08	.41	.07	1.44	66.33	.01	.32	.005	.02	93.21
DKL2054	16.10	.058	.14	6.65	3.94	1.02	.08	1.24	63.91	.01	1.22	.005	.01	94.38
DKL2055	19.29	.069	3.53	6.37	2.17	3.35	.15	5.34	51.72	.06	.66	.005	.02	92.71
DKL2056	18.81	.119	1.69	8.45	.90	2.93	.14	6.87	52.19	.05	.62	.005	.01	92.80
DKL2057	17.83	.025	3.26	6.28	.37	3.06	.12	6.24	53.97	.11	.52	.005	.08	91.87
DKL2058	15.17	.095	.16	1.89	5.10	.85	.01	.08	72.80	.01	.32	.005	.02	96.50
DKL2059	17.63	.191	.04	2.27	5.36	.80	.00	1.66	68.25	.01	.36	.005	.07	96.63

SAMPLE NAME	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SiO2	SR	TiO2	ZR	S	*TOT(%)
OKL2024	15.57	.088	1.55	3.31	4.41	.59	.05	1.41	69.18	.01	.31	.003	.09	96.57
OKL2026	13.66	.075	3.24	5.31	4.28	.47	.07	.11	66.66	.01	.26	.005	.07	94.22
OKL2027	17.20	.137	5.51	3.65	4.67	.91	.11	2.05	59.85	.02	.36	.004	.08	94.07
OKL2028	16.43	.134	2.00	3.21	5.16	.74	.08	2.83	64.10	.02	.28	.004	1.05	96.03
OKL2029	19.16	.125	3.28	3.88	6.31	1.35	.07	.71	60.22	.02	.42	.006	.04	95.59
OKL2030	15.71	.096	1.94	4.58	4.74	.94	.04	.70	66.29	.01	.33	.003	.16	95.54
OKL2032	15.74	.152	2.46	2.63	4.69	.78	.05	1.96	67.19	.02	.30	.004	.19	96.16
OKL2033	16.25	.187	.05	2.07	5.49	.74	.01	1.01	71.21	.01	.34	.004	.08	97.45
OKL2034	15.21	.103	.01	1.61	4.72	.52	.01	.69	73.79	.01	.31	.004	.13	97.09
OKL2035	15.60	.128	.10	3.28	4.56	.76	.01	.90	70.12	.01	.31	.003	1.15	96.94
OKL2037	16.41	.112	.01	3.43	5.32	.88	.00	.06	69.33	.01	.33	.004	1.74	97.63
OKL2039	16.58	.097	.59	3.19	4.81	.70	.03	1.00	68.01	.01	.33	.004	1.58	96.95

DKL2060	15.29	.190	2.56	3.45	5.62	.74	.09	2.06	63.88	.02	.26	.005	.42	94.58
DKL2061	16.36	.165	1.08	1.56	7.27	.65	.03	1.65	66.95	.01	.28	.005	.02	96.02
DKL2062	15.13	.161	1.07	2.32	5.61	.73	.05	1.49	68.58	.01	.26	.005	.03	95.44
DKL2063	17.36	.120	1.63	1.83	5.61	.66	.06	2.52	66.35	.01	.34	.005	.06	96.55
DKL2065	17.68	.109	3.33	4.50	5.78	.89	.08	2.78	59.44	.02	.31	.005	.03	94.94
DKL2066	15.29	.177	.38	1.95	4.78	.66	.03	2.37	70.54	.01	.31	.005	.02	96.52
DKL2069	19.18	.034	1.54	7.44	.91	3.17	.14	7.46	53.50	.04	.63	.005	.01	94.06

SAMPLE	AL2O3	BA	CAD	FE2O3	K2O	MGO	MNO2	NA2O	SiO2	SR	TiO2	ZR	S	*TOT(%)
DKL2070	21.17	.050	.20	5.25	.80	.57	.01	10.02	66.89	.05	1.18	.007	.50	106.89
DKL2072	18.83	.115	.25	7.69	3.92	2.81	.06	.59	63.10	.03	1.08	.007	.02	98.66
DKL2073	6.69	.051	.15	3.11	1.77	.64	.01	.14	89.94	.03	.59	.003	.06	103.28
DKL2074	16.42	.106	.23	7.23	4.45	1.48	.04	.28	71.15	.04	1.09	.007	1.08	103.75
DKL2075	18.70	.036	1.13	5.54	.62	2.56	.13	8.23	71.79	.05	.46	.005	.01	109.46
DKL2076	15.75	.096	3.67	7.66	2.15	4.57	.18	5.32	65.02	.07	.52	.005	.04	105.23
DKL2077	13.71	.149	10.13	5.25	2.44	1.83	.28	4.09	57.25	.07	.44	.004	.03	95.88
DKL2078	9.49	.051	2.13	4.79	2.37	1.64	.06	.62	77.25	.04	.73	.006	.25	99.57

SAMPLE NAME	AL2O3	BA	CAD	FE2O3	K2O	MGO	MNO2	NA2O	SiO2	SR	TiO2	ZR	*TOT(%)
DKL2079	17.35	.094	3.88	2.07	3.73	.35	.04	1.96	64.59	.03	.34	.005	94.66
DKL2080	18.44	.157	1.55	2.72	5.22	.70	.10	.71	66.51	.02	.36	.009	96.76
DKL2081	16.86	.109	3.89	4.37	3.55	.78	.20	2.54	61.57	.03	.33	.008	94.74
DKL2082	16.09	.093	1.94	4.19	3.97	.35	.09	.28	68.25	.02	.34	.005	96.25

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

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PROJECT NO: DK 339

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

FILE NO: 8-880/P2

ATTENTION: K.CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JULY 13, 1988

(VALUES IN PPM)	AG	AS	BA	CU	PB	SB	ZN	AU-PPB
OKL 2086	1.4	18	322	7	12	5	67	5
OKL 2089	.8	6	113	25	14	3	48	10
OKL 2091	.3	16	224	46	21	5	46	5
OKL 2092	.2	7	383	48	19	4	44	5
OKL 2093	.4	14	216	54	15	4	51	5
OKL 2095	.7	15	116	76	18	2	48	5
OKL 2096	.4	1	151	31	17	2	24	5
OKL 2097	.3	33	67	61	14	5	49	10
OKL 2098	1.5	24	111	26	75	7	13	5
OKL 2099	1.8	32	144	22	20	8	27	5
OKL 2100	1.6	26	149	27	21	7	28	5
OKL 2103	1.0	14	169	23	27	6	20	10
OKL 2104	1.2	16	148	25	20	6	15	5
OKL 2105	1.6	19	164	45	15	7	15	5
OKL 2107	1.6	23	108	8	13	7	11	5
OKL 2108	2.0	52	229	32	15	9	12	15
OKL 2109	1.4	24	150	33	16	8	24	5
OKL 2110	1.1	2	502	4	15	5	22	5
OKL 2111	1.1	1	106	3	11	4	57	5
OKL 2112	2.0	38	116	10	13	9	24	5
OKL 2113	1.4	6	212	43	14	4	70	20
OKL 2114	1.2	9	128	3	15	6	32	5
OKL 2115	.5	8	74	22	23	3	32	5
OKL 2116	1.3	24	165	24	24	5	40	5
OKL 2117	1.5	32	122	30	20	8	12	5
OKL 2118	2.3	53	150	23	22	9	13	5
OKL 2119	1.8	36	137	23	18	8	22	5
OKL 2121	1.4	18	91	24	18	5	69	5

PROJECT NO: DK 339

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

FILE NO: B-880L/P2

ATTENTION: K. CURTIS

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

* TYPE ROCK GEOCHEM * DATE: JULY 13, 1988

(VALUES IN %)	S	TOT(%)
OKL2086	.36	98.19
OKL2089	.02	94.67
OKL2091	.04	93.10
OKL2092	.03	92.38
OKL2093	.01	94.13
OKL2095	.53	93.66
OKL2096	.04	93.33
OKL2097	.01	93.76
OKL2098	.06	97.80
OKL2099	.48	96.45
OKL2100	.60	95.45
OKL2103	.56	94.25
OKL2104	.39	94.83
OKL2105	.01	95.39
OKL2107	.03	95.16
OKL2108	.16	97.48
OKL2109	.24	95.83
OKL2110	.29	93.66
OKL2111	.04	95.15
OKL2112	.03	96.94
OKL2113	.06	95.30
OKL2114	.03	95.91
OKL2115	.17	93.48
OKL2116	.22	96.31
OKL2117	.35	96.60
OKL2118	.19	97.11
OKL2119	.11	95.85
OKL2121	.43	95.26

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

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PROJECT NO: OK 339

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

FILE NO: 8-880L/P2

ATTENTION: K. CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JULY 13, 1988

(VALUES IN %)	AL2O3	CaO	FE2O3	K2O	MgO	MNO2	NA2O	P2O5	SiO2	SR	TiO2	ZR
OKL2086	20.75	.27	8.53	6.10	1.56	.12	1.01	.28	57.38	.02	1.35	.017
OKL2089	19.71	3.77	6.89	3.44	2.77	.37	4.78	.36	51.71	.05	.69	.005
OKL2091	16.86	4.75	7.43	1.23	3.94	.35	4.83	.27	52.75	.08	.51	.005
OKL2092	13.63	5.23	7.45	2.48	4.50	.44	2.32	.23	55.39	.04	.49	.005
OKL2093	16.68	3.27	8.19	1.74	4.20	.40	3.87	.26	54.79	.05	.53	.005
OKL2095	18.86	4.47	5.89	1.74	2.91	.32	7.40	.35	50.41	.06	.62	.009
OKL2096	20.40	5.23	7.87	5.42	2.68	.30	2.54	.42	47.48	.04	.73	.005
OKL2097	19.11	2.97	9.02	3.17	4.98	.33	3.82	.44	48.94	.03	.87	.005
OKL2098	19.91	3.14	9.37	3.30	5.31	.35	3.96	.48	50.94	.03	.90	.005
OKL2099	22.68	1.81	5.30	5.05	.67	.08	3.02	.23	56.45	.02	.47	.008
OKL2100	18.83	3.90	5.54	4.34	.78	.08	2.16	.20	58.47	.02	.38	.005
OKL2103	21.51	5.97	5.39	4.73	.86	.16	3.09	.23	51.09	.03	.45	.009
OKL2104	20.62	4.19	4.29	4.70	.85	.13	2.50	.22	56.34	.02	.43	.005
OKL2105	17.83	3.03	2.60	3.27	1.03	.15	3.33	.20	63.38	.02	.36	.005
OKL2107	22.19	4.22	4.16	3.98	.96	.07	3.79	.19	54.97	.03	.46	.006
OKL2108	19.87	1.15	2.44	3.36	.35	.05	4.07	.20	65.13	.02	.41	.005
OKL2109	17.03	2.86	2.82	3.36	.52	.21	2.31	.18	65.82	.03	.32	.005
OKL2110	15.33	5.54	4.74	3.04	1.47	.26	3.27	.22	59.07	.03	.29	.005
OKL2111	16.51	2.45	6.41	2.70	1.72	.23	3.53	.21	60.94	.02	.32	.005
OKL2112	19.58	.93	3.64	3.78	.90	.12	3.30	.24	63.88	.02	.40	.005
OKL2113	20.46	2.06	6.56	2.51	2.07	.13	4.82	.27	55.85	.02	.41	.005
OKL2114	17.39	3.32	4.73	3.34	1.32	.23	2.80	.25	62.03	.03	.34	.005
OKL2115	15.70	7.09	4.12	2.26	2.02	.67	4.01	.18	56.83	.04	.33	.005
OKL2116	23.31	1.49	3.92	4.31	.85	.14	4.74	.28	56.34	.03	.51	.015
OKL2117	15.95	2.28	2.34	3.25	.33	.21	2.02	.18	69.23	.02	.32	.005
OKL2118	17.14	.46	2.33	2.79	.26	.09	3.66	.20	69.45	.02	.36	.005
OKL2119	20.62	2.20	1.81	3.80	.98	.06	3.58	.25	61.88	.03	.40	.005
OKL2121	10.30	3.77	5.40	2.40	1.23	.21	.79	.22	69.34	.02	1.06	.005

COMPANY: MINNOVA INC.

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PROJECT NO: AC 339

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

FILE NO: 8-837/P1

ATTENTION: N. TRAFFORD K. CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JULY 7, 1988

(PPM) DKL 2079 DKL 2080 DKL 2081 DKL 2082

AG	1.4	1.3	.5	1.0
AS	19	19	9	36
BA	61	112	137	79
CU	19	14	27	25
PB	19	25	36	15

SB	2	2	1	1
ZN	16	15	29	25
AU-PPB	5	5	5	5

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

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PROJECT NO: AC 339

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

FILE NO: 8-837L/P1

ATTENTION: N.TRAFFORD K.CURTIS

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

* TYPE ROCK GEOCHEM * DATE: JULY 7, 1988

(%) OKL 2079 OKL 2080 OKL 2081 OKL 2082

AL2O3	17.35	18.44	16.86	16.09
BA	.094	.157	.109	.093
CAO	3.88	1.55	3.89	1.94
FE2O3	2.07	2.72	4.37	4.19
K2O	3.73	5.22	3.55	3.97

MGO	.35	.70	.78	.35
MNO2	.04	.10	.20	.09
NA2O	1.96	.71	2.54	.28
P2O5	.20	.22	.18	.19
SI02	64.59	66.51	61.57	68.25

SR	.03	.02	.03	.02
TIO2	.34	.36	.33	.34
ZR	.005	.009	.008	.005
S	.02	.05	.31	.46
TOT (%)	94.66	96.76	94.74	96.25

COMPANY: MINNOVA INC.

PROJECT NO: OK 339

ATTENTION: KERRY CURTIS

MIN-EN LABS ICP REPORT

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

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

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FILE NO: 8-797R/P1

* TYPE ROCK GEOCHEM * DATE: JULY 5, 1988

(VALUES IN PPM)	AG	AS	BA	CU	PB	SB	ZN	AU-PFB
✓ OKL 2070	1.9	24	71	15	1451	1	412	15
✓ OKL 2072	.2	28	89	13	43	1	132	5
✓ OKL 2073	1.5	55	54	8	16	2	45	5
✓ OKL 2074	1.1	34	100	29	21	1	140	10
✓ OKL 2075	.8	16	44	28	16	1	67	5
✓ OKL 2076	2.0	28	476	45	36	2	43	5
✓ OKL 2077	.3	2	139	94	14	2	29	5
✓ OKL 2078	1.6	41	57	18	12	2	56	5

trace data
plotted.
July 11

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 1 OF 2

PROJECT NO: DK 339

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

FILE NO: 8-797L

ATTENTION: K. CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JULY 5, 1988

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	P2O5	SI02	SR	TIO2
DKL 2070	21.17	.050	.20	5.25	.80	.57	.01	10.02	.19	66.89	.05	1.18
DKL 2072	18.83	.115	.25	7.69	3.92	2.81	.06	.59	.16	63.10	.03	1.08
DKL 2073	6.69	.051	.15	3.11	1.77	.64	.01	.14	.08	89.94	.03	.59
DKL 2074	16.42	.106	.23	7.23	4.45	1.48	.04	.28	.15	71.15	.04	1.09
DKL 2075	18.70	.036	1.13	5.54	.62	2.56	.13	8.23	.20	71.79	.05	.46
DKL 2076	15.75	.096	3.67	7.66	2.15	4.57	.18	5.32	.20	65.02	.07	.52
DKL 2077	13.71	.149	10.13	5.25	2.44	1.83	.28	4.09	.19	57.25	.07	.44
DKL 2078	9.49	.051	2.13	4.79	2.37	1.64	.06	.62	.16	77.25	.04	.73

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 2 OF 2

PROJECT NO: OK 339

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

FILE NO: 8-797L

ATTENTION: K.CURTIS

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

* TYPE ROCK GEOCHEM * DATE: JULY 5, 1988

(VALUES IN %)	ZR	S	TOT(%)
DKL 2070	.007	.50	106.89
DKL 2072	.007	.02	98.66
DKL 2073	.005	.06	103.28
DKL 2074	.007	1.08	103.75
DKL 2075	.005	.01	109.46
DKL 2076	.005	.04	105.23
DKL 2077	.005	.03	95.88
DKL 2078	.006	.25	99.57

Rec
July 4

COMPANY: MINNOVA INC.
PROJECT NO: OK 339
ATTENTION: KERRY CURTIS

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 1 OF 1
FILE NO: 8-757R/P1
DATE: JUNE 29, 1988

(VALUES IN PPM)	AG	AS	BA	CU	PB	SB	ZN	AU-PPB
OKL2046	1.2	19	143	14	12	2	12	5
OKL2047	1.0	17	185	14	9	2	18	5
OKL2048	1.5	25	97	18	11	2	10	5
OKL2049	1.0	17	56	30	33	2	37	10
OKL2051	.9	20	108	4	13	2	24	5
OKL2052	1.0	14	367	11	10	2	8	5
OKL2054	.4	4	67	10	15	1	87	5
OKL2055	.2	29	80	15	14	1	63	5
OKL2056	.1	2	182	9	16	1	74	10
OKL2057	.5	1	76	14	16	2	66	5
OKL2058	1.2	30	92	17	12	2	18	5
OKL2059	1.8	31	184	9	34	2	15	10
OKL2060	1.2	26	177	17	25	2	67	5
OKL2061	1.5	21	123	98	8	2	160	5
OKL2062	1.2	16	141	24	16	2	164	5
OKL2063	1.4	23	119	28	16	2	49	5
OKL2065	.7	1	87	9	9	1	37	5
OKL2066	1.4	19	197	50	8	2	52	5
OKL2069	.1	6	51	6	27	1	100	5

Rec
July 4

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 1 OF 2

PROJECT NO: OK 339

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

FILE NO: 8-757/P1

ATTENTION: KERRY CURTIS

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

† TYPE ROCK GEOCHEM †

DATE: JUNE 29, 1988

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SIO2	SR	TIO2	ZR
OKL2046	14.53	.156	.13	1.13	3.49	.69	.01	2.25	72.49	.01	.30	.005
OKL2047	15.75	.167	1.82	3.39	4.63	.79	.08	1.48	67.58	.02	.31	.005
OKL2048	16.65	.063	.13	1.03	4.97	.46	.01	.12	73.56	.01	.32	.005
OKL2049	15.61	.063	2.58	2.98	4.78	.73	.10	.07	66.20	.01	.33	.005
OKL2051	18.66	.115	2.19	4.42	4.82	1.22	.06	1.11	62.51	.01	.40	.005
OKL2052	14.92	.155	3.80	1.65	4.08	.41	.07	1.44	66.33	.01	.32	.005
OKL2054	16.10	.058	.14	6.65	3.94	1.02	.08	1.24	63.91	.01	1.22	.005
OKL2055	19.29	.069	3.53	6.37	2.17	3.35	.15	5.34	51.72	.06	.66	.005
OKL2056	18.81	.119	1.69	8.45	.90	2.93	.14	6.87	52.19	.05	.62	.005
OKL2057	17.83	.025	3.26	6.28	.37	3.06	.12	6.24	53.97	.11	.52	.005
OKL2058	15.17	.095	.16	1.89	5.10	.85	.01	.08	72.80	.01	.32	.005
OKL2059	17.63	.191	.04	2.27	5.36	.80	.01	1.66	68.25	.01	.36	.005
OKL2060	15.29	.190	2.56	3.45	5.62	.74	.09	2.06	63.88	.02	.26	.005
OKL2061	16.36	.165	1.08	1.56	7.27	.65	.03	1.65	66.95	.01	.28	.005
OKL2062	15.13	.161	1.07	2.32	5.61	.73	.05	1.49	68.58	.01	.26	.005
OKL2063	17.36	.120	1.63	1.83	5.61	.66	.06	2.52	66.35	.01	.34	.005
OKL2065	17.68	.109	3.33	4.50	5.78	.89	.08	2.78	59.44	.02	.31	.005
OKL2066	15.29	.177	.38	1.95	4.78	.66	.03	2.37	70.54	.01	.31	.005
OKL2069	19.18	.034	1.54	7.44	.91	3.17	.14	7.46	53.50	.04	.63	.005

Rec
July 4

COMPANY: MINNOVA INC.

PROJECT NO: OK 339

ATTENTION: KERRY CURTIS

MIN-EN LABS ICP REPORT

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

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

(ACT:F26) PAGE 2 OF 2

FILE NO: 8-757/P1

* TYPE ROCK GEOCHEM * DATE: JUNE 29, 1988

(VALUES IN %)	S	TOT(%)
OKL2046	.06	95.24
OKL2047	.08	96.08
OKL2048	.13	97.43
OKL2049	.25	93.70
OKL2051	.09	95.62
OKL2052	.02	93.21
OKL2054	.01	94.38
OKL2055	.02	92.71
OKL2056	.01	92.80
OKL2057	.08	91.87
OKL2058	.02	96.50
OKL2059	.07	96.63
OKL2060	.42	94.58
OKL2061	.02	96.02
OKL2062	.03	95.44
OKL2063	.06	96.55
OKL2065	.03	94.94
OKL2066	.02	96.52
OKL2069	.01	94.06

COMPANY: MINROVA INC.

MIN-EN LABS LTD REPORT

FILE NO: B-744R/P1

PROJECT NO: DK 339

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

FILE NO: B-744R/P1

ATTENTION: KERRY CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JUNE 28, 1988

(VALUES IN PPM)	AG	AS	BA	CU	PB	SB	ZN	AU-PPB
OKL 2024	1.0	12	119	6	10	2	18	5
OKL 2026	.6	7	94	5	10	2	14	5
OKL 2027	.5	12	159	74	12	2	11	5
OKL 2028	.7	12	102	12	31	2	17	10
OKL 2029	.6	11	150	20	10	2	17	5
OKL 2030	.8	7	101	6	20	1	20	5
OKL 2032	.9	16	180	9	14	2	10	5
OKL 2033	1.1	28	184	11	24	2	9	5
OKL 2034	1.3	46	103	10	29	3	9	5
OKL 2035	1.6	35	124	16	197	2	236	10
OKL 2037	1.2	35	98	15	24	2	16	5
OKL 2039	4.0	1	97	26	683	1	743	5

Plotted
on
Trace
map

K.C.
July 26

PROJECT NO: DK 339

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

FILE NO: 8-744/1

ATTENTION: KERRY CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JUNE 28, 1988

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SI02	SR	TIO2	ZR
OKL 2024	15.57	.088	1.55	3.31	4.41	.59	.05	1.41	69.18	.01	.31	.005
OKL 2026	13.66	.075	3.24	5.31	4.28	.47	.07	.11	66.66	.01	.26	.005
OKL 2027	17.20	.137	5.51	3.65	4.67	.91	.11	2.05	59.35	.02	.36	.005
OKL 2028	16.43	.134	2.00	3.21	5.16	.74	.08	2.83	64.10	.02	.28	.005
OKL 2029	19.16	.125	3.28	3.88	6.31	1.35	.07	.71	60.22	.02	.42	.006
OKL 2030	15.71	.096	1.94	4.58	4.74	.94	.04	.70	66.29	.01	.33	.005
OKL 2032	15.74	.152	2.46	2.63	4.69	.78	.05	1.96	67.19	.02	.30	.005
OKL 2033	16.25	.187	.05	2.07	5.49	.74	.01	1.01	71.21	.01	.34	.005
OKL 2034	15.21	.103	.01	1.61	4.72	.52	.01	.69	73.79	.01	.31	.005
OKL 2035	15.60	.128	.10	3.28	4.56	.76	.01	.90	70.12	.01	.31	.005
OKL 2037	16.41	.112	.01	3.43	5.32	.88	.01	.06	69.33	.01	.33	.005
OKL 2039	16.58	.097	.59	3.19	4.81	.70	.03	1.00	68.01	.01	.33	.005

COMPANY: MINNOVA INC.
PROJECT NO: OK 339
ATTENTION: KERRY CURTIS

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(AL13F26) PAGE 2 OF 2
FILE NO: 8-744/1
DATE: JUNE 28, 1988

(VALUES IN %)	S	TOT(%)
OKL 2024	.09	96.57
OKL 2026	.07	94.22
OKL 2027	.08	94.07
OKL 2028	1.05	96.03
OKL 2029	.04	95.59
OKL 2030	.16	95.54
OKL 2032	.19	96.16
OKL 2033	.08	97.45
OKL 2034	.13	97.09
OKL 2035	1.15	96.94
OKL 2037	1.74	97.63
OKL 2039	1.58	96.95

PROJECT NO: OK

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

FILE NO: 8-740R/P2

ATTENTION: K. CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JUNE 23, 1988

(VALUES IN PPM)	AG	AS	BA	CU	PB	SB	ZN	AU-PPB
OKL 2001	1.0	12	208	9	9	4	17	5
OKL 2002	.7	10	141	3	18	2	71	5
OKL 2003	1.1	14	116	3	16	6	22	10
OKL 2005	.9	11	107	11	83	2	35	5
OKL 2006	.7	15	56	94	24	2	65	5
OKL 2007	.2	27	202	23	33	14	80	10
OKL 2008	.4	14	85	11	22	5	21	5
OKL 2009	.7	5	54	8	14	2	51	5
OKL 2010	1.1	13	130	20	9	2	24	5
OKL 2011	.9	3	127	9	15	2	18	5
OKL 2012	.8	12	112	9	12	4	19	5
OKL 2013	1.1	5	235	8	12	4	16	5
OKL 2014	1.0	3	137	17	19	1	17	5
OKL 2015	.9	11	160	10	17	2	23	5
OKL 2016	.9	2	161	11	18	2	24	10
OKL 2017	1.1	10	180	28	36	1	17	5
OKL 2018	.9	13	167	12	27	1	18	5
OKL 2019	.9	14	203	9	12	1	18	5
OKL 2020	.8	12	112	6	12	2	19	5
OKL 2021	1.1	1	96	8	11	2	33	10
OKL 2022	.6	10	114	3	11	1	32	5
OKL 2023	.7	10	81	7	13	1	43	5

Results found on computer print-out give these numbers.
 Comp. Print-Out can be found in Assay Misc file (ACT-)

July 5th.

ANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 1 OF 2

PROJECT NO: OK

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

FILE NO: B-740L/P2

ATTENTION: K. CURTIS

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

* TYPE ROCK GEOCHEM *

DATE: JUNE 23, 1988

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SI02	SR	TIO2	ZR	S
OKL2001	15.67	.125	2.07	3.20	4.37	.68	.05	2.07	66.62	.02	.33	.015	.16
OKL2002	16.68	.088	1.90	4.71	3.38	1.01	.04	2.74	63.68	.02	.32	.017	.14
OKL2003	14.45	.079	5.26	3.23	2.81	.55	.09	3.23	63.77	.03	.28	.013	.17
OKL2005	15.60	.074	3.52	4.92	2.41	.71	.09	3.72	62.08	.03	.30	.018	.32
OKL2006	13.44	.037	3.31	3.64	1.61	1.15	.11	3.02	67.09	.03	.26	.009	.18
OKL2007	19.27	.126	7.52	6.18	3.54	1.42	.12	2.58	49.50	.03	.43	.021	.37
OKL2008	12.62	.070	5.98	2.59	2.27	.48	.17	2.72	65.61	.02	.25	.010	.48
OKL2009	13.95	.073	3.73	5.86	2.83	.97	.07	2.08	63.47	.03	.28	.013	.04
OKL2010	15.47	.101	1.27	3.64	3.63	.72	.03	2.65	68.46	.01	.34	.012	.23
OKL2011	17.20	.106	3.25	2.34	4.38	.66	.07	2.08	64.78	.02	.34	.016	.17
OKL2012	14.14	.086	2.89	4.56	4.29	.61	.09	.10	67.14	.01	.28	.014	.13
OKL2013	17.34	.150	1.24	2.97	4.62	.79	.04	2.76	66.05	.02	.36	.015	.19
OKL2014	15.56	.095	3.11	2.19	4.11	.90	.07	1.99	66.93	.02	.35	.012	.24
OKL2015	17.05	.126	3.34	6.09	4.60	.95	.09	2.60	57.90	.02	.34	.020	.53
OKL2016	16.09	.098	2.65	3.69	4.74	.87	.08	2.27	64.12	.02	.34	.015	.21
OKL2017	16.89	.129	1.19	3.82	5.17	.75	.04	2.07	64.26	.01	.35	.012	.30
OKL2018	20.88	.152	2.27	4.51	7.37	1.28	.06	.83	57.17	.02	.44	.020	.29
OKL2019	17.37	.104	5.19	5.86	5.00	.98	.11	1.25	59.15	.02	.37	.021	.62
OKL2020	14.80	.092	1.65	2.69	4.43	.87	.04	.34	68.99	.01	.31	.010	.18
OKL2021	14.78	.107	6.25	4.29	4.51	1.29	.13	.48	63.61	.02	.31	.013	.27
OKL2022	16.90	.120	.28	3.43	3.89	.53	.02	2.38	69.26	.01	.37	.014	.08
OKL2023	13.34	.082	2.17	6.17	2.30	.82	.04	1.91	67.39	.02	.27	.011	.16

COMPANY: MINNOVA INC.

MIN-EN LABS ICP REPORT

(ACT:F26) PAGE 2 OF 2

PROJECT NO: OK

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

FILE NO: 8-740L/P2

ATTENTION: K. CURTIS

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

* TYPE ROCK GEDCHEM *

DATE: JUNE 23, 1988

(VALUES IN %) TOT(%)	
OKL2001	95.37
OKL2002	94.72
OKL2003	93.97
OKL2005	93.79
OKL2006	93.88
OKL2007	91.11
OKL2008	93.27
OKL2009	93.40
OKL2010	96.56
OKL2011	95.42
OKL2012	94.34
OKL2013	96.53
OKL2014	95.57
OKL2015	93.66
OKL2016	95.18
OKL2017	95.01
OKL2018	95.29
OKL2019	96.06
OKL2020	94.39
OKL2021	96.05
OKL2022	97.29
OKL2023	94.68

FILE:8-880R VALUES IN PPM

SAMPLE NAME ,AG,AS,BA,CA,CR,PB,SE,ZN,AU-PPB

✓DKL 2086 ,1.4,18,322,7,12,5,57,5
 ✓DKL 2089 ,.9,6,113,25,14,3,48,10
 ✓DKL 2091 ,.3,16,224,45,21,5,46,5
 ✓DKL 2092 ,.2,7,383,48,19,4,44,5
 ✓DKL 2093 ,.4,14,216,54,15,4,51,5
 ✓DKL 2095 ,.7,15,116,75,18,2,48,5
 ✓DKL 2096 ,.4,1,151,31,17,2,24,5
 ✓DKL 2097 ,.3,33,67,64,14,5,43,10
 ✓DKL 2098 ,1.5,24,111,36,75,7,3,5
 ✓DKL 2099 ,1.8,32,144,32,20,8,27,5
 ✓DKL 2100 ,1.6,26,149,32,21,7,28,5
 ✓DKL 2103 ,1.0,14,169,33,27,6,20,10
 ✓DKL 2104 ,1.2,16,148,25,20,6,5,5
 ✓DKL 2105 ,1.6,19,164,45,15,7,15,5
 ✓DKL 2107 ,1.6,23,108,8,13,7,1,5
 ✓DKL 2108 ,2.0,52,229,32,15,9,12,15
 ✓DKL 2109 ,1.4,24,150,33,16,8,24,5
 ✓DKL 2110 ,1.1,2,502,6,15,5,22,5
 ✓DKL 2111 ,1.1,1,106,9,11,4,57,5
 ✓DKL 2112 ,2.0,38,116,10,13,9,14,5
 ✓DKL 2113 ,1.4,6,212,40,14,4,70,20
 ✓DKL 2114 ,1.2,9,128,8,15,6,32,5
 ✓DKL 2115 ,.5,8,74,22,33,3,12,5
 ✓DKL 2116 ,1.3,24,165,36,24,5,10,5
 ✓DKL 2117 ,1.5,32,122,30,20,8,12,5
 ✓DKL 2118 ,2.3,53,150,33,22,9,3,5
 ✓DKL 2119 ,1.8,36,137,33,18,8,22,5
 ✓DKL 2121 ,1.4,18,91,23,18,5,69,5



merci
 ↘

Trace data plotted
 July 16, R.M.

Action? retain

Retained.

Action? exit

Command? r10

Posted: Wed Jul 13, 1988 2:18 PM PDT Msg: XVNA-2516-2000
 From: OFFICE
 TO: FALC.COPPER
 Subject: FILE 880L/P2

FILE:8-880L VALUES IN %

SAMPLE NAME ,AL2O3,BA,CAO,FE2O3,K2O,MGO,MNO2,NA2O,P2O5,SIO2,SR,TIO2, ZR,S,*TDT(%)

DKL2086 ,20.75,.455,.27,9.53,6.10,1.56,.12,1.01,.28,57.38,.02,1.35
 ,.017,.36,98.19
 DKL2089 ,19.71,.105,3.77,6.89,3.44,2.77,.37,4.78,.36,51.71,.05,.69
 ,.003,.02,94.67
 DKL2091 ,16.86,.067,4.75,7.43,1.23,3.94,.35,4.83,.27,52.75,.08,.51
 ,.002,.04,93.10
 DKL2092 ,13.63,.146,5.23,7.45,2.48,4.50,.44,2.32,.23,55.39,.04,.49
 ,.000,.03,92.38
 DKL2093 ,16.68,.113,3.27,8.19,1.74,4.20,.40,3.87,.26,54.79,.05,.53
 ,.005,.01,94.13
 DKL2095 ,18.86,.088,4.47,5.89,1.74,2.91,.32,7.40,.35,50.41,.06,.62
 ,.009,.53,93.66
 DKL2096 ,20.40,.178,5.23,7.87,5.42,2.68,.30,2.54,.42,47.48,.04,.73
 ,.004,.04,93.33
 DKL2097 ,19.11,.053,2.97,9.02,3.17,4.98,.33,3.82,.44,48.94,.03,.87
 ,.000,.01,93.76
 DKL2098 ,19.91,.056,3.14,9.37,3.30,5.31,.35,3.96,.48,50.94,.03,.90

,.000,.06,97.80
DKL2099 ,22.68,.174,1.81,5.30,5.05,.67,.08,3.02,.23,56.45,.02,.47
,.008,.48,96.45
DKL2100 ,18.83,.142,3.90,5.54,4.34,.78,.08,2.16,.20,58.47,.02,.38
,.005,.60,95.45
DKL2103 ,21.51,.167,5.97,5.39,4.73,.86,.16,3.09,.23,51.09,.03,.45
,.009,.56,94.25
DKL2104 ,20.62,.134,4.19,4.29,4.70,.85,.13,2.50,.22,56.34,.02,.43
,.005,.39,94.83
DKL2105 ,17.83,.174,3.03,2.60,3.27,1.03,.15,3.33,.20,63.38,.02,.36
,.005,.01,95.39
DKL2107 ,22.19,.100,4.22,4.16,3.98,.96,.07,3.79,.19,54.97,.03,.46
,.006,.03,95.16
DKL2108 ,19.87,.266,1.15,2.44,3.36,.35,.05,4.07,.20,65.13,.02,.41
,.005,.16,97.48
DKL2109 ,17.03,.139,2.86,2.82,3.36,.52,.21,2.31,.18,65.82,.03,.32
,.005,.24,95.83
DKL2110 ,15.33,.126,5.54,4.74,3.04,1.47,.26,3.27,.22,59.07,.03,.29
,.005,.29,93.66
DKL2111 ,16.51,.074,2.45,6.41,2.70,1.72,.23,3.53,.21,60.94,.02,.32
,.005,.04,95.15
DKL2112 ,19.58,.107,.93,3.54,3.78,.90,.12,3.30,.24,63.88,.02,.40
,.000,.03,96.94
DKL2113 ,20.46,.083,2.06,6.56,2.51,2.07,.13,4.82,.27,55.85,.02,.41
,.004,.06,95.30
DKL2114 ,17.39,.097,3.32,4.73,3.34,1.32,.23,2.80,.25,62.03,.03,.34
,.000,.03,95.91
DKL2115 ,15.70,.071,7.09,4.12,2.26,2.02,.67,4.01,.18,56.83,.04,.33
,.005,.17,93.48
DKL2116 ,23.31,.151,1.49,3.92,4.31,.85,.14,4.74,.28,56.34,.03,.51
,.015,.22,96.31
DKL2117 ,15.95,.125,2.28,2.34,3.25,.33,.21,2.02,.18,69.23,.02,.32
,.005,.35,96.60
DKL2118 ,17.14,.159,.46,2.33,2.79,.26,.09,3.66,.20,69.45,.02,.36
,.005,.19,97.11
DKL2119 ,20.62,.136,2.20,1.81,3.80,.98,.06,3.58,.25,61.88,.03,.40
,.001,.11,95.85
DKL2121 ,10.30,.083,3.77,5.40,2.40,1.23,.21,.79,.22,69.34,.02,1.06
,.000,.43,95.26

Action? retain

Retained.

Action? exit

Command? rll

Posted: Wed Jul 13, 1988 3:00 PM PDT Msg: JVNA-2616-2000
From: OFFICE
TO: FALC.COPPER
Subject: 8-0880/RG/Page 001

R3

Action can only refer to current message.

Action? EXIT

Command? R3

Posted: Wed Jul 20, 1988 3:11 PM PDT Msg: MVNA-8086-2000
From: OFFICE
TO: FALC.COPPER
Subject: FILE 8-948L/P2+3

FILE:8-948L/P2+3 VALUES IN %
SAMPLE NAME ,AL2O3,BA,CAO,FE2O3,K2O,MGO,MNO2,NA2O,P2O5,SIO2,SR,TIO2
,ZR,S,*TOT(%)
DKL2180 ,8.95,.052,1.70,5.06,1.45,1.12,.05,1.06,.24,74.46,.02,1.29
,.002,.46,95.90
DKL2181 ,17.97,.127,5.49,7.86,2.71,3.45,.23,5.06,.40,48.71,.08,.68
,.006,.25,93.01
DKL2182 ,16.73,.073,4.58,6.40,2.54,2.61,.17,4.97,.22,55.32,.05,.50
,.004,.02,94.17
DKL2183 ,17.04,.023,5.75,5.28,1.95,2.02,.14,5.57,.23,54.98,.06,.53
,.003,.01,93.56
DKL2184 ,18.09,.049,4.24,8.35,2.76,2.42,.25,5.60,.24,51.62,.03,.55
,.002,.09,94.29
DKL2185 ,14.72,.039,5.07,6.40,1.93,2.77,.22,4.90,.25,56.52,.03,.48
,.002,.04,93.38
DKL2186 ,19.20,.089,2.53,8.48,2.37,4.32,.24,4.31,.32,51.12,.04,.67
,.002,.02,93.70
DKL2187 ,17.78,.088,2.19,8.94,1.24,4.18,.32,5.90,.28,52.61,.04,.60
,.001,.02,94.21
DKL2188 ,14.32,.258,4.24,8.50,3.14,3.59,.27,2.23,.34,55.71,.06,.61
,.006,.01,93.28
DKL2189 ,14.60,.088,4.83,7.86,2.38,2.93,.24,2.43,.30,57.16,.06,.51
,.002,.01,93.39
DKL2190 ,20.01,.102,2.92,8.15,3.48,1.85,.15,5.18,.45,50.71,.04,.73
,.011,.57,94.37
DKL2191 ,17.71,.067,2.89,7.70,1.74,1.69,.22,6.98,.27,54.07,.04,.65
,.002,.02,94.05
DKL2192 ,19.76,.072,2.75,9.11,4.78,4.93,.24,2.70,.30,48.69,.03,.72
,.001,.01,94.08
DKL2193 ,14.58,.016,1.63,8.59,.49,5.13,.27,4.40,.24,57.14,.03,.66
,.005,.01,93.19
DKL2194 ,18.79,.114,1.65,8.91,2.21,4.18,.22,5.22,.30,52.25,.04,.80
,.004,.02,94.71
DKL2195 ,17.28,.073,1.81,3.55,2.50,1.21,.09,4.46,.22,62.60,.02,.36
,.002,.01,94.19
DKL2196 ,19.42,.182,1.94,3.12,3.98,.41,.07,2.91,.20,62.15,.02,.40
,.006,.32,95.14
DKL2199 ,17.64,.031,.75,4.57,.60,.52,.08,7.98,.27,62.72,.03,.46
,.006,.26,95.93
DKL2200 ,19.10,.154,2.56,7.67,2.01,3.94,.30,4.93,.36,50.89,.05,.64
,.004,.02,92.64
DKL2201 ,17.67,.065,3.50,5.86,2.16,2.92,.18,4.59,.26,56.44,.04,.58
,.002,.04,94.30

OKL2202 , 19.14, .069, 4.29, 5.87, 2.70, 2.57, .18, 6.17, .25, 52.38, .03, .60
, .004, .01, 94.26
OKL2203 , 17.75, .073, 5.01, 7.36, 3.39, 1.73, .25, 4.73, .26, 52.51, .03, .53
, .005, .04, 93.68
OKL2204 , 18.58, .099, 3.35, 8.92, 2.34, 3.84, .19, 3.57, .26, 54.08, .04, .64
, .001, .03, 95.93
OKL2205 , 18.34, .021, 3.55, 6.82, .64, 3.30, .18, 6.89, .32, 53.00, .05, .65
, .005, .02, 93.79
OKL2206 , 17.27, .066, 2.99, 7.94, 2.36, 1.58, .22, 3.47, .26, 58.45, .06, .55
, .002, .01, 95.22
OKL2207 , 16.94, .056, 2.76, 9.63, 2.50, 2.93, .21, 5.73, .41, 52.03, .04, .71
, .008, .40, 94.34
OKL2208 , 17.15, .031, 2.62, 7.83, 2.03, 2.97, .21, 6.21, .34, 54.30, .03, .60
, .005, .01, 94.33
OKL2209 , 16.70, .095, 2.57, 8.01, 3.32, 3.06, .22, 3.14, .34, 56.36, .03, .58
, .006, .01, 94.42
OKL2210 , 16.38, .080, 3.37, 7.31, 3.39, 3.36, .17, 2.61, .34, 56.56, .03, .57
, .004, .02, 94.20
OKL2211 , 14.88, .116, 3.46, 7.26, 3.15, 2.19, .20, 3.39, .23, 57.95, .03, .50
, .002, .02, 93.39
OKL 2212 , 16.50, .125, 5.69, 6.37, 2.49, 2.16, .33, 5.80, .32, 53.26, .03, .56
, .006, .08, 93.71
OKL 2213 , 15.68, .030, 1.70, 7.01, 1.79, 4.01, .18, 5.45, .24, 60.48, .02, .52
, .006, .03, 97.16
OKL 2214 , 14.43, .051, 2.04, 6.58, 1.21, 3.62, .21, 4.81, .29, 59.82, .03, .49
, .001, .06, 93.65
OKL 2215 , 15.17, .066, 2.98, 6.70, 1.99, 4.25, .26, 5.33, .31, 56.13, .03, .47
, .005, .02, 93.70
OKL 2216 , 16.87, .049, 3.65, 7.50, 1.68, 2.31, .20, 6.67, .29, 53.98, .04, .58
, .006, .07, 93.91
OKL 2217 , 16.61, .145, 3.20, 6.55, 2.53, 2.82, .26, 4.86, .23, 55.39, .03, .50
, .006, .03, 93.17
OKL 2218 , 17.22, .074, 5.26, 7.20, 2.45, 2.90, .22, 5.33, .39, 51.37, .05, .59
, .008, .05, 93.11
OKL 2219 , 17.58, .229, 4.84, 8.64, 2.47, 3.52, .24, 2.76, .30, 52.39, .07, .66
, .005, .02, 93.71
OKL 2220 , 14.74, .246, 6.50, 6.95, 3.17, 3.05, .20, 2.87, .30, 54.29, .04, .45
, .004, .09, 92.90

Action? RETAIN

Retained.

Action? EXIT

Command?

SAMPLE	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	SiO2	SR	TiO2	ZR	S	*TOT(%)
DKL2070	21.17	.050	.20	5.25	.80	.57	.01	10.02	66.89	.05	1.18	.007	.50	106.89
DKL2072	18.83	.115	.25	7.69	3.92	2.81	.06	.59	63.10	.03	1.08	.007	.02	98.66
DKL2073	6.69	.051	.15	3.11	1.77	.64	.01	.14	89.94	.03	.59	.003	.06	103.28
DKL2074	16.42	.106	.23	7.23	4.45	1.48	.04	.28	71.15	.04	1.09	.007	1.08	103.75
DKL2075	18.70	.036	1.13	5.54	.62	2.56	.13	8.23	71.79	.05	.46	.005	.01	109.46
DKL2076	15.75	.096	3.67	7.66	2.15	4.57	.18	5.32	65.02	.07	.52	.005	.04	105.23
DKL2077	13.71	.149	10.13	5.25	2.44	1.83	.28	4.09	57.25	.07	.44	.004	.03	95.88
DKL2078	9.49	.051	2.13	4.79	2.37	1.64	.06	.62	77.25	.04	.73	.006	.25	99.57

OKL2149	14.77	.032	3.48	7.94	1.68	1.59	.42	3.64	.19	58.85	.02	.83	.006	.56	94.01
OKL2150	16.14	.082	2.54	11.84	3.73	2.60	.32	.18	.39	54.24	.02	1.55	.014	.48	94.12
OKL2151	17.01	.170	5.29	6.94	2.43	4.29	.41	4.27	.41	50.00	.07	.74	.008	.02	92.04
OKL2152	17.30	.105	5.12	7.77	2.58	3.32	.42	3.58	.34	52.40	.12	.65	.006	.04	93.73
OKL2153	18.92	.108	2.73	9.58	2.26	1.87	.37	3.77	.17	54.43	.03	.69	.005	.01	94.94
OKL2154	19.50	.124	6.03	9.16	3.53	2.53	.72	4.22	.15	45.68	.04	.80	.005	.31	92.78
OKL2155	17.02	.125	4.82	6.83	3.91	1.77	.62	.65	.37	56.87	.03	.48	.007	.22	93.72
OKL2157	16.87	.214	.01	.97	5.16	.98	.00	.13	.10	71.89	.01	.53	.008	.04	96.90
OKL2158	14.80	.114	.01	3.89	4.52	.72	.03	.16	.10	71.99	.01	.49	.007	.15	96.98

SAMPLE NAME AG AS BA CU PB SB ZN AU-PPB

OKL2161	.3	1	111	85	13	5	53	5
OKL2162	.9	26	256	8	14	1	46	5
OKL2163	1.1	28	344	21	17	1	44	5
OKL2164	1.4	1	240	4	20	2	36	5
OKL2165	1.3	1	100	10	14	1	67	5
OKL2166	1.5	12	47	174	23	1	53	5
OKL2167	.7	25	287	6	20	1	59	5
OKL2168	.1	1	186	7	13	5	71	10
OKL2169	1.8	2	736	88	54	2	28	5
OKL2170	.7	5	111	10	18	1	56	5
OKL2171	.2	31	698	19	14	4	62	5
OKL2172	1.3	1	77	80	15	2	24	5
OKL2173	1.6	14	64	65	51	1	38	5
OKL2174	1.2	13	117	19	15	1	45	5
OKL2175	3.1	63	135	39	33	8	71	5
OKL2176	3.0	65	24	15	50	6	81	5
OKL2177	2.9	69	121	13	30	8	26	5
OKT2178	2.7	43	100	29	9	7	89	5

SAMPLE NAME AG AS BA CU PB SB ZN AU-PPB

OKL2126	1.4	37	96	3	19	3	115	5
OKL2127	2.2	40	98	12	6	5	59	5
OKL2130	.3	1	299	15	17	4	72	10
OKL2131	.5	29	846	54	22	2	57	5
OKL2132	.5	22	208	33	16	2	67	5
OKL2133	.3	3	183	45	17	2	54	5
OKL2134	.8	8	266	32	17	1	54	5
OKL2135	.7	13	240	26	23	1	51	10
OKL2136	.4	1	149	63	12	1	42	5
OKL2137	2.0	24	194	24	10	5	16	5
OKL2138	.4	6	73	30	11	1	62	5
OKL2140	.9	9	58	3	14	1	74	10
OKL2141	2.4	66	92	6	42	2	257	15
OKL2142	2.1	32	89	17	10	5	91	10
OKL2145	.5	25	68	16	62	1	154	5
OKL2146	1.6	9	42	6	16	3	29	5
OKL2147	.4	8	64	51	14	1	48	5
OKL2148	1.7	18	56	81	11	3	34	5
OKL2149	.7	7	35	55	14	1	80	10
OKL2150	.6	18	77	215	17	3	126	5
OKL2151	.5	32	304	24	15	2	55	5
OKL2152	.3	2	231	29	19	4	49	5
OKL2153	.2	12	73	5	14	1	67	10
OKL2154	.2	2	84	52	11	1	44	5
OKL2155	.4	19	70	17	14	1	44	10

Sample Number	CU %	PB %	ZN %	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON	BA %
* OKA 2129 W	.039	.83	1.02	5.7	0.17	.02	0.001	.01
OKA 2144 H	.002	.57	.20	36.4	1.06	.01	0.001	.04
OKA 2159 H	.038	1.04	1.48	6.3	0.18	.02	0.001	.05

Sample Number	CU PPM	PB PPM	ZN PPM	AG PPM	AU-WET PPM	BA PPM
OKT2124	18	10	52	.6	5	780
OKT2125	106	15	62	.5	5	1940
OKT2128	25	13	12	.2	5	200
OKT2139	30	32	46	1.0	5	900
OKT2156	44	8	120	.5	5	1200
OKT2143	142	3350	5700	3.2	5	590
OKT2160	116	52	400	1.0	5	820

SAMPLE NAME	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	P2O5	SIO2	SR	TIO2	ZR	S	*TOT(%)
OKL2161	16.83	.071	2.96	7.80	.61	3.94	.32	5.14	.27	55.07	.06	.56	.006	.02	93.64
OKL2162	16.26	.194	2.63	7.53	2.12	2.91	.31	3.69	.22	58.31	.04	.52	.005	.05	94.79
OKL2163	16.83	.146	3.38	6.55	2.57	2.99	.30	4.01	.21	57.12	.12	.53	.007	.06	94.84
OKL2164	17.03	.141	3.30	7.38	3.69	2.69	.39	3.83	.37	54.42	.06	.61	.010	.09	94.00
OKL2165	17.64	.047	3.13	8.21	2.46	2.33	.33	5.91	.37	53.55	.04	.60	.009	.02	94.65
OKL2166	17.21	.023	4.43	5.74	.80	1.93	.32	7.91	.35	54.19	.05	.56	.009	.17	93.69
OKL2167	18.13	.177	2.80	8.17	3.37	3.34	.30	4.07	.39	52.55	.06	.65	.011	.04	94.05
OKL2168	17.40	.086	3.33	9.48	1.55	3.48	.30	5.50	.43	51.73	.07	.63	.010	.01	94.01
OKL2169	16.23	.142	5.24	5.09	1.44	2.28	.34	6.30	.33	54.58	.05	.55	.010	.03	92.61
OKL2170	18.31	.094	2.86	8.24	1.87	3.27	.50	4.87	.27	53.67	.05	.61	.006	.03	94.64
OKL2171	17.20	.151	5.01	9.18	1.56	4.12	.50	3.72	.26	50.69	.07	.60	.005	.02	93.09
OKL2172	15.38	.085	5.10	6.98	3.36	3.04	.29	3.01	.22	55.36	.05	.48	.005	.04	93.41
OKL2173	14.15	.056	4.05	6.81	2.81	2.61	.37	3.24	.24	58.28	.03	.48	.003	.20	93.33
OKL2174	18.04	.115	5.35	8.20	4.23	4.86	.38	2.91	.37	47.06	.04	.61	.008	.01	92.19
OKL2175	13.22	.181	.13	4.33	4.09	1.08	.00	.11	.14	72.33	.01	.61	.005	.09	96.33
X OKL2176	12.94	.017	1.08	4.24	.23	.52	.00	6.37	.08	66.97	.03	.67	.002	3.10	96.24
OKL2177	12.81	.136	.01	2.34	2.57	.65	.00	2.27	.10	75.33	.02	.69	.005	.43	97.34
OKT2178	13.50	.145	.01	3.57	4.02	.73	.03	.08	.11	74.12	.01	.78	.001	.02	97.12

SAMPLE NAME	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	P2O5	SIO2	SR	TIO2	ZR	S	*TOT(%)
OKL2126	18.94	.116	.06	7.40	4.27	2.58	.08	.10	.17	61.11	.01	.95	.007	.02	95.83
OKL2127	11.80	.085	1.04	5.16	1.70	.91	.09	3.17	.15	69.76	.03	1.02	.003	1.19	96.13
OKL2130	18.76	.174	2.44	7.21	1.90	4.11	.35	5.48	.39	51.95	.05	.72	.008	.01	93.55
OKL2131	18.31	.470	3.61	7.14	3.15	3.84	.48	4.34	.49	50.54	.04	.83	.010	.03	93.27
OKL2132	17.68	.125	3.53	7.85	2.03	4.30	.42	4.65	.40	51.00	.08	.67	.006	.01	92.76
OKL2133	17.78	.131	4.84	6.75	2.18	3.14	.54	5.12	.38	52.26	.06	.70	.007	.01	93.90
OKL2134	18.36	.146	2.95	7.37	3.11	2.89	.31	5.46	.34	52.71	.06	.66	.005	.16	94.52
OKL2135	18.22	.182	2.74	8.23	3.66	2.14	.41	3.76	.35	54.31	.03	.66	.005	.02	94.72
OKL2136	17.68	.158	6.27	8.13	3.88	3.02	.42	2.49	.35	49.81	.08	.64	.004	.02	92.96
OKL2137	17.80	.171	2.20	2.95	2.25	.35	.16	5.55	.17	64.37	.03	.38	.005	.04	96.44
OKL2138	18.58	.088	3.06	9.86	1.73	3.50	.43	3.50	.09	52.14	.03	.72	.005	.01	93.72
OKL2140	18.54	.090	4.58	6.94	3.30	1.89	.43	1.18	.37	55.78	.03	.50	.005	.03	93.67
OKL2141	18.55	.124	.00	8.03	4.40	.61	.00	1.39	.30	62.67	.02	.77	.008	.06	96.95
OKL2142	13.59	.064	1.19	2.30	2.85	1.38	.14	1.22	.10	72.16	.01	.30	.015	.07	95.39
OKL2145	15.95	.090	2.95	8.03	4.07	2.72	.81	1.04	.15	53.16	.02	.69	.001	3.90	93.59
OKL2146	16.67	.058	4.91	4.93	2.92	1.21	.17	1.36	.22	59.22	.03	1.01	.010	2.25	94.96
OKL2147	12.17	.067	7.62	8.78	2.72	2.62	.42	1.10	.21	52.84	.02	.67	.002	1.75	91.00
OKL2148	15.01	.064	2.96	4.67	2.67	1.10	.11	3.30	.19	63.00	.02	.80	.004	.63	94.52

OKL2157 2.0 60 146 18 18 6 13 15

OKL2158 3.0 40 78 13 34 6 102 430


SAMPLE NAME AG AS BA CU PB SB ZN AU-PPB

OKL 2086	1.4	18	322	7	12	5	67	5
OKL 2089	.8	6	113	25	14	3	48	10
OKL 2091	.3	16	224	46	21	5	46	5
OKL 2092	.2	7	383	48	19	4	44	5
OKL 2093	.4	14	216	54	15	4	51	5
OKL 2095	.7	15	116	76	18	2	48	5
OKL 2096	.4	1	151	31	11	2	24	5
OKL 2097	.3	33	67	61	14	5	49	10
OKL 2098	1.5	24	111	26	75	7	15	5
OKL 2099	1.8	32	144	22	20	8	27	5
OKL 2100	1.6	26	145	27	21	7	26	5
OKL 2103	1.0	14	169	23	27	6	20	10
OKL 2104	1.2	16	148	25	26	6	15	5
OKL 2105	1.6	19	164	45	15	7	15	5
OKL 2107	1.6	23	108	8	13	7	11	5
OKL 2108	2.0	52	229	32	15	9	12	15
OKL 2109	1.4	24	150	33	16	8	24	5
OKL 2110	1.1	2	502	4	15	5	22	5
OKL 2111	1.1	1	106	3	11	4	57	5
OKL 2112	2.0	38	116	10	13	9	24	5
OKL 2113	1.4	6	212	43	14	4	70	20
OKL 2114	1.2	9	128	3	15	6	32	5
OKL 2115	.5	8	74	22	23	3	32	5
OKL 2116	1.3	24	165	24	24	5	40	5
OKL 2117	1.5	32	122	30	20	8	12	5
OKL 2118	2.3	53	150	23	22	9	13	5
OKL 2119	1.8	36	137	23	18	8	22	5
OKL 2121	1.4	18	91	24	18	5	69	5

SAMPLE NAME	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	P2O5	SIO2	SR	TIO2	ZR	S	*TOT(%)
OKL2086	20.75	.455	.27	8.53	6.10	1.56	.12	1.01	.28	57.38	.02	1.35	.017	.36	98.19
OKL2089	19.71	.105	3.77	6.89	3.44	2.77	.37	4.78	.36	51.71	.05	.69	.003	.02	94.67
OKL2091	16.86	.067	4.75	7.43	1.23	3.94	.35	4.83	.27	52.75	.08	.51	.002	.04	93.10
OKL2092	13.63	.146	5.23	7.45	2.48	4.50	.44	2.32	.23	55.39	.04	.49	.000	.03	92.38
OKL2093	16.68	.113	3.27	8.19	1.74	4.20	.40	3.87	.26	54.79	.05	.53	.005	.01	94.13
OKL2095	18.86	.088	4.47	5.89	1.74	2.91	.32	7.40	.35	50.41	.06	.62	.009	.53	93.66
OKL2096	20.40	.178	5.23	7.87	5.42	2.68	.30	2.54	.42	47.48	.04	.73	.004	.04	93.33
OKL2097	19.11	.053	2.97	9.02	3.17	4.98	.33	3.82	.44	48.94	.03	.87	.000	.01	93.76
OKL2098	19.91	.056	3.14	9.37	3.30	5.31	.35	3.96	.48	50.94	.03	.90	.000	.06	97.80
OKL2099	22.68	.174	1.81	5.30	5.05	.67	.08	3.02	.23	56.45	.02	.47	.008	.48	96.45
OKL2100	18.83	.142	3.90	5.54	4.34	.78	.08	2.16	.20	58.47	.02	.38	.005	.60	95.45
OKL2103	21.51	.167	5.97	5.39	4.73	.86	.16	3.09	.23	51.09	.03	.45	.009	.56	94.25
OKL2104	20.62	.134	4.19	4.29	4.70	.85	.13	2.50	.22	56.34	.02	.43	.005	.39	94.83
OKL2105	17.83	.174	3.03	2.60	3.27	1.03	.15	3.33	.20	63.38	.02	.36	.005	.01	95.39
OKL2107	22.19	.100	4.22	4.16	3.98	.96	.07	3.79	.19	54.97	.03	.46	.006	.03	95.16
OKL2108	19.87	.266	1.15	2.44	3.36	.35	.05	4.07	.20	65.13	.02	.41	.005	.16	97.48
OKL2109	17.03	.139	2.86	2.82	3.36	.52	.21	2.31	.18	65.82	.03	.32	.005	.24	95.83
OKL2110	15.33	.126	5.54	4.74	3.04	1.47	.26	3.27	.22	59.07	.03	.29	.005	.29	93.66
OKL2111	16.51	.074	2.45	6.41	2.70	1.72	.23	3.53	.21	60.94	.02	.32	.005	.04	95.15
OKL2112	19.58	.107	.93	3.64	3.78	.90	.12	3.30	.24	63.88	.02	.40	.000	.03	96.94
OKL2113	20.46	.083	2.06	6.56	2.51	2.07	.13	4.82	.27	55.85	.02	.41	.004	.06	95.30
OKL2114	17.39	.097	3.32	4.73	3.34	1.32	.23	2.80	.25	62.03	.03	.34	.000	.03	95.91
OKL2115	15.70	.071	7.09	4.12	2.26	2.02	.67	4.01	.18	56.83	.04	.33	.005	.17	93.48
OKL2116	23.31	.151	1.49	3.92	4.31	.85	.14	4.74	.28	56.34	.03	.51	.015	.22	96.31
OKL2117	15.95	.125	2.28	2.34	3.25	.33	.21	2.02	.18	69.23	.02	.32	.005	.35	96.60

OKL2118 17.14 .159 .46 2.33 2.79 .26 .09 3.66 .20 69.45 .02 .36 .005 .19 97.11
 OKL2119 20.62 .136 2.20 1.81 3.80 .98 .06 3.58 .25 61.88 .03 .40 .001 .11 95.85
 OKL2121 10.30 .083 3.77 5.40 2.40 1.23 .21 .79 .22 69.34 .02 1.06 .000 .43 95.26

Sample Number	AG PPM	CU PPM	PB PPM	ZN PPM	AU-WET PPB
✓ OKT 2087	0.7	9	12	16	5
✓ OKT 2088	0.4	4	9	7	5
✓ OKT 2090	1.2	43	195	108	5
✓ OKT 2094	0.6	19	23	29	10
✓ OKT 2101	0.7	33	15	23	5
✓ OKT 2102	0.9	21	18	16	5
✓ OKT 2106	1.2	11	23	72	5
✓ OKT 2120	0.9	55	61	18	5
✓ OKT 2122	0.7	31	12	104	5
✓ OKT 2123	0.4	45	22	92	5



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 K.C. JULY 20