WINDY FILE : KM DAWSON

SAMPLE	17 SiO_2	21 Al_2O_3	25 Fe_2O_3	29 FeO	33 CaO	37 MgO	41 Na_2O	45 K_2O	49 TiO_2	53 P_2O_5	57 MnO	61 S	NiO	Cr_2O_3	CO_2	H_2O
31503	49.2	13.0	2.30	6.85	4.69	13.7	2.31	.75 .746	1.27	.25 .249	.129			676027 Windy Craggy 114P/13		16.5
31505	32.5	14.6	9.76	29.13	1.33	2.77	.015	.08 .084	1.48	.590	.167					8.25
31506	41.1	12.7	4.29	12.81	6.94	5.45	1.43	1.12	.867	.55 .549	.337					10.5
31507	24.8	14.4	9.39	28.01	9.40	2.19	.00X	.00X	1.80	.405	.244					7.80
31508	35.5	10.0	2.89	8.61	12.2	9.12	1.22	1.20	.734	.146	.272					17.8
31509	34.0	14.7	9.51	28.39	1.07	3.91	.018	.101	.934	.455	.217					7.55
31510	41.9	7.93	7.61	22.70	7.18	2.37	.015	.581	.684	.288	.181					6.05
31511	40.4	17.8	6.21	18.73	1.51	5.36	3.67	.028	1.65	.844	.145					4.70
31512	38.3	18.0	6.90	20.60	1.32	4.44	3.41	.027	1.50	.852	.120					4.55
31513	38.5	16.1	7.61	22.69	1.41	4.68	2.00	.013	1.50	.777 ~~.158~~	.158					5.05
31514	54.2	4.53	4.94	14.74	11.1	1.15	~~.005~~	~~.004~~	.217	.425	.349					6.40
31516	28.9	16.1	10.12	30.18	1.30	4.73	~~.003~~	.024	1.60	.791	.072					5.65
31517	41.6	12.5	7.61	22.69	2.57	4.23	.003	.002	1.00	.427	.137					5.50
31518	38.5	16.3	7.33	21.87	1.18	5.84	2.18	.012	1.30	.611	.089					5.80
31519	68.9	3.21	3.74	11.16	4.07	1.69	.958	.042	.117	.083	.272					3.90
31520	26.3	18.1	8.76	26.14	1.12	10.6	.276	.028	1.58	.536	.102					7.25 ~~7.20~~

SAMPLE	SiO_2	Al_2O_3	Fe_2O_3	FeO	CaO	MgO	Na_2O	K_2O	TiO_2	P_2O_5	MnO	S	NiO	Cr_2O_3	CO_2	H_2O
31521	47.5	13.2	6.84	19.74	.779	7.53	.081	.001	1.20	.488	.067					5.20
31523	46.4	15.1	5.94	17.14	.743	7.03	2.06	.007	1.18	.400	.046					4.65
31524	38.1	16.8	6.47	18.67	.981	9.98	~~.00~~ 1.78	.007	1.48	.551	.054					6.00
31525	54.3	17.0	2.11	6.10	5.93	2.49	4.26	1.83	.684	.374	.146					5.35
31526	42.1	15.9	6.57	18.97	.993	3.71	5.26	0.037	.901	.171	.044					5.60
31527	82.4	3.40	2.90	8.38	.256	0.987	0.369	0.105	.117	.029	.013					2.05
31528	70.0	4.34	5.07	14.63	.270	1.91	.116	.149	.150	.024	.028					3.60
31577	47.1	14.6	1.98	5.89	8.87	7.56	3.49	0.405	1.02	.415	.275					9.80
31578	48.8	14.7	2.06	~~7.65~~ 6.15	7.65	7.05	3.64	0.240	.884	.410	.196					9.05
31579	47.9	14.9	1.67	4.99	9.43	4.78	3.59	1.20	.934	.455	.270					9.80
31580	49.4	15.5	2.05	6.12	8.45	4.08	3.17	1.81	.934	.392	.226					8.90
21581	46.4	14.7	~~10.1~~ 2.21	~~4~~ 6.60	10.1	4.11	3.50	1.18	.917	.377	.261					10.1
31582	50.7	14.6	4.69	14.00	1.40	5.59	2.67	.020	.917	~~.163~~ .392	.163					4.80
31583	43.4	15.5	3.39	~~6.62~~ 10.11	6.62	5.67	4.12	.124	1.25	.638	.229					8.50
31584	50.7	14.9	4.07	~~2.55~~ 12.13	2.55	5.42	2.99	.025	.967	.405	.178					5.65
31585	48.8	14.2	2.44	7.29	6.42	4.56	5.92	.064	.951	.400	.174					10.1
31592	45.8	20.0	3.14	9.36	2.73	4.92	2.68	2.63	.867	.486	.125					6.05

SAMPLE	[17] SiO_2	[21] Al_2O_3	[25] Fe_2O_3	[29] FeO	[33] CaO	[37] MgO	[41] Na_2O	[45] K_2O	[49] TiO_2	[53] P_2O_5	[57] MnO	[61] S	NiO	Cr_2O_3	CO_2	H_2O
31632	47.7	14.7	2.09	6.22	9.75	4.86	3.83	1.01	0.77	0.27	0.25					9.05
31636	62.5	8.50	~~2.09~~ 4.27	12.73	.21	5.79	0.27	0.01	0.17	0.04	0.11					6.10
31641	47.1	15.1	1.97	5.87	6.24	11.2	3.59	0.12	0.85	0.38	0.18					8.50
31642	46.2	14.9	1.98	5.90	8.37	7.99	4.19	0.45	0.80	0.33	0.22					8.15
31643	46.0	15.9	3.74	11.16	1.52	12.2	2.43	0.04	0.78	0.35	0.19					5.95
31644	46.0	15.3	2.51	7.49	7.88	6.93	4.64	0.18	0.77	0.35	0.29					7.45
31645	47.3	16.6	2.81	8.39	3.30	9.30	4.43	0.07	0.88	0.47	0.16					5.80
31646	46.0	18.1	2.89	8.61	2.24	9.57	5.51	0.13	0.83	0.38	0.12					5.25
31647	48.8	16.3	3.86	11.54	0.95	9.28	4.26	0.02	1.08	0.51	0.11					4.75
~~31648~~ 31648	44.5	14.9	2.63	7.86	6.77	9.83	3.69	0.08	0.72	0.29	0.26					7.90
31649	48.3	15.7	2.96	8.84	1.39	11.7	3.64	0.03	0.83	0.37	0.10					2.55
31650	39.4	17.0	4.09	12.21	0.85	16.5	1.94	0.01	0.97	0.41	0.11					7.60
31651	64.8	5.10	3.94	11.76	2.71	4.40	0.81	0.12	0.23	0.23	0.14					4.95
31652	72.3	3.59	3.94	11.76	1.96	1.31	0.75	0.02	0.20	0.08	0.09					3.85
31653	46.4	14.4	6.35	~~18.95~~ ~~0.70~~	~~0.70~~ ~~6.96~~	~~6.96~~ ~~1.26~~	1.56 ~~0.01~~	0.01 ~~0.87~~	0.87	0.38	0.06					4.85

SAMPLE	SiO_2	Al_2O_3	Fe_2O_3	FeO	CaO	MgO	Na_2O	K_2O	TiO_2	P_2O_5	MnO	S	NiO	Cr_2O_3	CO_2	H_2O
31654	58.4	1.70	8.01	23.89	0.64	1.18	0.01	0.00	0.08	0.01	0.05					5.60
31655	28.9	4.72	10.67	31.83	2.25	3.20	0.01	0.01	0.32	0.08	0.31					18.2
31656	66.1	0.76	6.00	17.90	0.62	0.33	0.03	0.01	0.07	0.03	0.05					7.25
31657	58.6	2.27	6.95	20.75	1.10	1.10	0.00	0.00	0.12	0.01	0.12					7.65
31658	45.4	13.2	7.28	21.72	0.56	6.28	0.08	0.00	0.82	0.32	0.07					5.25