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NTS	GSCSAMP#	Orig. Samp.No.																
			SiO2 %	TiO2 %	Al2O3 %	Cr2O3 %	Fe2O3T %	Fe2O3 %	FeO %	MnO %	MgO %	CaO %	Na2O %	K2O %	H2O T %	Co2T %	P2O5 %	
4B	879812	KQ87115B	60.7	0.52	17.1	0.00	5.7	5.7	-	0.01	0.43	0.18	0.2	10.86	-	0.1	0.24	Q2-SAR P4 S
4B	879813	KQ87115C	53.9	0.38	13.0	0.00	1.7	-	2.1	0.01	0.52	0.18	0.2	5.03	2.2	0.1 ✓	0.14	Q12-SAR P4 S
4B	879814	KQ87115D	54.6	0.58	21.3	0.00	5.4	5.4	-	0.02	0.68	0.49	0.6	10.54	-	0.1	0.26	Q12-SAR P4 S
4B	879815	KQ87116	52.4	0.99	18.0	0.00	10.2	4.0	5.6	0.21	4.04	3.52	4.3	3.01	3.4	0.2	0.45	PLAG no MHP
4B	879816	KQ87115E	53.3	0.40	2.3	0.00	2.9	2.9	-	0.00	0.04	0.11	0.0	0.60	-	0.1	0.00	Q12-SAR P4 S
4B	879817	-	58.6	1.05	12.8	0.06	7.8	4.3	3.1	0.14	6.19	4.20	2.4	1.84	3.3	1.8	0.26	
4B	879818	KQ87115F	52.2	0.06	2.3	0.00	0.8	-	1.5	0.00	0.10	0.00	0.0	0.65	0.5	0.1 ✓	0.05	Q1
4B	879819	KQ87117A	53.0	0.29	7.2	0.00	1.1	0.9	0.2	0.00	0.14	0.00	0.1	2.04	1.2	0.2	0.08	Q12-SAR P4 S
4B	879820	KQ87117B	60.4	0.69	17.1	0.00	6.9	1.3	5.0	0.18	1.36	3.64	0.4	3.46	3.9	2.6	0.28	GOSSAN SH S
4B	879821	-	55.1	0.58	14.9	0.00	7.7	1.0	6.0	0.27	0.91	7.57	0.3	2.58	2.9	5.7	0.23	
4B	879822	KQ87118	64.7	0.71	18.0	0.00	4.3	4.3	-	0.02	0.76	0.37	0.2	4.87	-	0.0	0.29	Q12-SAR P4 S
4B	879823	KQ87119	56.7	0.76	18.7	0.00	10.9	4.8	5.5	0.14	3.61	0.83	0.4	2.01	5.2	0.5	0.17	AN Bx S
4B	879824	KQ87119A	55.3	0.64	16.7	0.00	7.3	1.0	5.6	0.16	2.09	6.00	0.6	2.71	3.6	4.5	0.25	AN Bx S
4B	879825	KQ87119B	51.8	0.96	20.2	0.00	10.4	1.5	8.0	0.17	2.37	3.62	0.6	2.76	4.7	2.4	0.49	AN Bx
4B	879826	KQ87119C	54.3	0.93	19.8	0.00	8.0	1.0	6.3	0.15	2.28	3.40	3.5	2.34	3.8	2.3	0.24	GN AN S
4B	879827	-	59.2	1.06	12.9	0.06	7.7	4.2	3.2	0.14	6.15	4.19	2.4	1.83	3.3	1.8	0.25	
4B	879828	KQ87120	55.6	0.57	14.8	0.00	7.5	0.9	5.9	0.26	0.90	7.47	0.3	2.59	3.0	5.7	0.23	
4B	879829	KQ87121	53.3	0.16	5.7	0.00	2.1	2.1	-	0.00	0.23	0.14	0.0	1.71	-	0.0	0.06	
4B	879830	KQ87121A	53.3	0.02	0.6	0.00	11.8	11.8	-	0.00	0.10	0.00	0.0	0.09	-	0.0	0.00	40cm Q1 S122
4B	879831	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	PKA-T12-67 SP
4B	879832	KQ87122	58.5	1.36	16.1	0.00	14.0	10.6	3.1	0.03	1.69	0.67	3.1	2.01	2.8	0.2	0.08	
4B	879833	OKQ87122A	64.9	0.66	18.0	0.00	4.8	0.9	3.5	0.03	1.74	0.82	3.8	2.61	2.9	0.4	0.10	
4B	879834	KQ87122B	66.5	0.56	15.6	0.00	4.4	0.0	4.2	0.04	1.32	1.50	4.0	2.19	2.4	1.1	0.11	
4B	879835	KQ87122C	54.1	0.97	20.9	0.00	8.8	7.4	1.3	0.13	2.05	2.85	4.3	2.96	2.8	0.1	0.30	
4B	879836	KQ87122D	53.4	0.97	16.8	0.01	9.7	7.4	2.1	0.26	5.83	2.32	3.3	2.27	3.9	1.4	0.25	
4B	879837	-	58.9	1.05	12.9	0.06	7.7	4.2	3.1	0.14	6.15	4.21	2.4	1.84	3.3	1.8	0.25	
4B	879838	KQ87122E	57.1	0.77	18.5	0.00	7.2	5.8	1.3	0.15	2.67	1.13	6.4	3.62	1.9	0.4 ✓	0.27	
4B	879839	KQ87122F	60.4	0.64	16.3	0.00	7.1	5.0	1.9	0.09	1.47	3.37	3.6	2.87	2.4	2.4	0.24	
4B	879840	KQ87123	60.1	0.81	15.6	0.00	8.8	6.3	2.2	0.19	3.79	2.19	5.4	0.69	2.5	0.1 ✓	0.21	
4B	879841	-	51.1	0.38	14.6	0.00	7.7	7.7	-	0.18	1.96	6.22	0.1	5.14	-	4.8	0.27	
4B	879842	KQ87124	52.4	0.17	15.0	0.00	1.7	0.4	1.2	0.12	0.51	0.82	4.3	3.81	1.3	0.3 ✓	0.05	
4B	879843	KQ87125	63.8	0.64	17.5	0.00	5.4	5.4	-	0.04	0.60	1.73	3.1	3.07	-	0.0	0.29	
4B	879844	KQ87126	58.5	0.60	17.2	0.00	6.3	1.7	4.1	0.33	1.62	4.39	2.8	3.31	3.0	2.6	0.24	
4B	879845	KQ87127	56.5	0.41	16.1	0.00	10.2	10.2	-	0.05	1.04	1.62	0.1	5.28	-	0.8	0.32	
4B	879846	KQ87127A	51.0	0.08	2.7	0.00	2.4	2.4	-	0.15	0.14	5.17	1.3	0.76	-	4.2	0.06	