

Sample_No	Amg_E	Amg_N	Mesh	Locality	EL_No	Year	Au_ppb	Al	As	Ba	Ca	Ce	Co	Cr	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na	Ni
9301	327900	8674400	-4.56,+1.56	Anuru	5890	1999	2	29628	2	445.14	12310	52.09	11.55	220	8.3	25283	5888	0	14.7	4994	134	1.24	2036	8.6
9302	327800	8674400	-4.56,+1.56	Anuru	5890	1999	1	43112	3.6	469.98	464	142.47	10.9	231	11.1	31568	10397	0	19.6	1891	81	1.62	1874	9.8
9303	327700	8674400	-4.56,+1.56	Anuru	5890	1999	2	59360	2	508.32	2422	209.79	15.23	159	11.6	34189	7982	0	20.2	3857	135	1.15	3106	11
9304	327600	8674400	-4.56,+1.56	Anuru	5890	1999	2	35429	1.8	405.54	1099	78.39	13.12	212	8	27408	7946	0	13.1	1796	234	1.49	2150	10.1
9305	327500	8674400	-4.56,+1.56	Anuru	5890	1999	-1	45374	1.8	740.07	689	154.8	12.91	239	9.2	32295	10617	0	18.6	4007	211	1.57	3491	11.4
9306	327400	8674400	-4.56,+1.56	Anuru	5890	1999	-1	42740	2.1	662.85	5814	59.22	12.94	260	11.8	36018	7425	0	27	6284	238	1.52	3579	11.8
9456	327920	8675400	-4.56,+1.56	Anuru	5890	1999	-1	30860	4.8	92	150	12.52	4.55	276	8.5	51103	3490	0	8.5	334	50	2.39	241	10.7
9457	327940	8675400	-4.56,+1.56	Anuru	5890	1999	1	36121	6.1	101	161	20.07	6.03	253	10.7	82864	3800	0	8.5	378	111	3.11	300	11.1
9458	327960	8675400	-4.56,+1.56	Anuru	5890	1999	-1	45240	13.8	95	92	69.19	8.27	251	12	168875	4059	0	7.9	375	114	4.85	211	14.8
9459	327980	8675400	-4.56,+1.56	Anuru	5890	1999	-1	57377	11.7	203	234	75.92	9.5	167	10.7	171242	8560	0	9.9	486	125	4.47	491	15.4
9460	327880	8675400	-4.56,+1.56	Anuru	5890	1999	-1	51773	13.3	218	632	176.68	36.64	199	16.8	169004	5378	0	9.3	423	737	5	269	13.4
9461	327860	8675400	-4.56,+1.56	Anuru	5890	1999	-1	14443	2.3	61	274	12.87	3.99	331	7.6	28182	1860	0	3.6	167	62	1.83	147	8.4
9462	327840	8675400	-4.56,+1.56	Anuru	5890	1999	1	26727	6.8	73	165	19.09	6.23	253	11	79965	2414	0	5.3	237	84	2.9	159	10.4
9463	327820	8675400	-4.56,+1.56	Anuru	5890	1999	-1	12568	2	77	262	10.82	3.09	265	7.4	23233	2244	0	3.5	157	55	1.62	174	7.7
9957	328300	8676400	-4.56,+1.56	Anuru	5890	1999	1	35184	0.8	768.15	3188	59.38	9.67	130	8.9	15650	15351	0	11.2	2322	230	1	1957	8.7
9958	328200	8676400	-4.56,+1.56	Anuru	5890	1999	1	14422	0.9	266.67	125	11.25	4.33	210	6	15536	5800	0	3.2	236	55	1.14	460	6.6
9959	328100	8676400	-4.56,+1.56	Anuru	5890	1999	-1	42630	0.9	731.7	271	7.65	3.81	129	4.8	18058	11930	0	8.2	921	28	0.75	885	6.7
9960	328000	8676400	-4.56,+1.56	Anuru	5890	1999	3	22278	2	263.88	149	10.11	3.75	318	9.1	29850	4450	0	5.2	283	32	1.79	343	9.2
9961	327900	8676400	-4.56,+1.56	Anuru	5890	1999	2	24464	3.1	235.26	159	19.79	5	303	8.9	49252	3946	0	5.2	312	51	1.92	292	9.4
9962	327800	8676400	-4.56,+1.56	Anuru	5890	1999	1	17762	4.9	52.07	102	15.48	5.26	343	14.1	69904	912	0	3.9	182	60	2.78	75	10.8
9963	327700	8676400	-4.56,+1.56	Anuru	5890	1999	-1	28275	4.7	68.15	132	27.32	8.08	238	18.6	74794	1028	0	6.8	370	75	2.49	95	12.2
9964	327600	8676400	-4.56,+1.56	Anuru	5890	1999	1	12542	3.9	63.21	102	11.34	6.1	334	14.7	57753	1002	0	3.3	178	57	2.53	89	10.2
9965	327500	8676400	-4.56,+1.56	Anuru	5890	1999	-1	25792	5.2	102.6	326	53.31	32.4	273	48.8	139532	591	0	4.9	352	541	2.56	107	16.9
9966	327400	8676400	-4.56,+1.56	Anuru	5890	1999	-1	48567	2	511.65	2349	25.87	9.88	115	17.1	44066	7584	0	14	5851	162	0.79	1591	11.2
9967	327300	8676400	-4.56,+1.56	Anuru	5890	1999	1	51098	0.9	804.15	3559	71.94	12.04	66	5.8	23538	10929	0	18.4	3724	190	0.53	3080	7.2
9968	327200	8676400	-4.56,+1.56	Anuru	5890	1999	1	39324	1.4	584.82	666	72.72	7.01	137	4.7	19976	7591	0	16	1949	67	1	2216	7.7
9969	327100	8676400	-4.56,+1.56	Anuru	5890	1999	1	68005	1.6	1263.6	14540	124.38	11.39	108	7.8	29263	15934	0	21	6152	261	0.74	8519	8.6
9970	327000	8676400	-4.56,+1.56	Anuru	5890	1999	-1	36639	3.5	365.4	713	15.48	4.91	186	7.5	29134	6639	0	16.8	2608	44	1.31	1430	8.1
9971	326900	8676400	-4.56,+1.56	Anuru	5890	1999	-1	41111	4.9	417.24	1100	91.62	8.81	185	4.5	35413	7923	0	28.5	2808	83	1.58	1788	8.6
9972	326800	8676400	-4.56,+1.56	Anuru	5890	1999	1	33864	0.9	521.01	793	42.85	11.97	205	10	20973	8618	0	12.6	1236	305	1.19	1036	11.3
9973	328700	8675400	-4.56,+1.56	Anuru	5890	1999	-1	29800	0.6	142.74	106	24.04	5.25	109	6.3	9496	3653	0	10.9	409	48	1.13	284	9.6
9974	328600	8675400	-4.56,+1.56	Anuru	5890	1999	-1	47652	6.2	410.94	200	172.98	17.19	188	13.7	70203	10595	0	16.2	1198	243	2.84	738	12.1
9975	328500	8675400	-4.56,+1.56	Anuru	5890	1999	-1	32424	3	140.13	132	194.94	12.38	147	7.1	37781	3804	0	9	374	230	2.03	283	7.6
9976	328400	8675400	-4.56,+1.56	Anuru	5890	1999	-1	41899	5	327.96	248	77.23	11.5	172	8	62051	9471	0	10.1	529	212	2.58	635	8.8
9977	328300	8675400	-4.56,+1.56	Anuru	5890	1999	1	51054	10.2	298.98	307	353.97	17.09	247	8.4	125957	9217	0	11.1	499	294	4.41	650	9.6
9978	328200	8675400	-4.56,+1.56	Anuru	5890	1999	1	46861	8.9	176.67	163	142.74	50.41	299	19.9	141894	4957	0	13.1	487	786	3.45	307	25.4
9979	328100	8675400	-4.56,+1.56	Anuru	5890	1999	2	61052	10.3	142.02	170	111.78	20.85	248	13.5	146374	5487	0	15.4	541	215	4.69	266	17.4
9980	328000	8675400	-4.56,+1.56	Anuru	5890	1999	3	32459	1.6	122.4	97	14.37	5.08	151	8.3	24549	3893	0	9.8	349	46	1.68	292	10.3
9981	327900	8675400	-4.56,+1.56	Anuru	5890	1999	-1	17300	0.9	81.58	91	8.98	3.34	172	9.6	9766	2373	0	5.6	210	32	1.61	190	9.3
9982	327800	8675400	-4.56,+1.56	Anuru	5890	1999	-1	52348	2.1	214.56	565	13.39	5.63	114	7.3	23077	5017	0	16	2662	39	1.09	759	10.3
9983	327700	8675400	-4.56,+1.56	Anuru	5890	1999	-1	21911	1.7	43.37	170	8.87	4.91	202	6.9	18302	1026	0	11.1	384	35	1.58	102	9.5
9984	327600	8675400	-4.56,+1.56	Anuru	5890	1999	-1	24910	0.8	98.73	180	8.01	6.32	104	5.2	13428	2152	0	11.6	355	37	0.97	189	8.1
9985	327500	8675400	-4.56,+1.56	Anuru	5890	1999	-1	59402	1.5	407.43	1199	36.17	11.55	144	7.4	31194	14983	0	33.7	4820	80	1.11	1652	12.7
9986	327400	8675400	-4.56,+1.56	Anuru	5890	1999	-1	72852	1.1	302.58	8706	159.66	12.97	141	8.6	32068	11466	0	58	9209	243	0.93	3098	15.9
9987	327300	8675400	-4.56,+1.56	Anuru	5890	1999	-1	57987	5.1	866.52	2334	126.9	45.51	154	8.9	70146	10908	0	26.9	7157	1157	1.28	859	13

<u>Sample_No</u>	<u>Amg_E</u>	<u>Amg_N</u>	<u>Mesh</u>	<u>Locality</u>	<u>EL_No</u>	<u>Year</u>	<u>Au_ppb</u>	<u>Al</u>	<u>As</u>	<u>Ba</u>	<u>Ca</u>	<u>Ce</u>	<u>Co</u>	<u>Cr</u>	<u>Cu</u>	<u>Fe</u>	<u>K</u>	<u>La</u>	<u>Li</u>	<u>Mg</u>	<u>Mn</u>	<u>Mo</u>	<u>Na</u>	<u>Ni</u>
9988	327200	8675400	-4.56,+1.56	Anuru	5890	1999	-1	51665	3.5	472.5	785	146.61	24.84	208	14.3	59271	6224	0	17.6	1320	534	1.28	464	17.6
9989	329100	8674400	-4.56,+1.56	Anuru	5890	1999	-1	80736	6	341.1	326	419.4	31.67	264	17.6	100574	10144	0	20.9	1315	714	2.46	494	18.6
9990	329000	8674400	-4.56,+1.56	Anuru	5890	1999	1	90434	2.9	402.39	536	144.18	13.41	173	13.2	54908	11437	0	19.9	1122	145	1.59	608	19.7
9991	328900	8674400	-4.56,+1.56	Anuru	5890	1999	1	68194	6.8	280.08	302	112.59	11.63	212	13.9	107033	7798	0	13.8	868	137	2.77	434	12.8
9992	328800	8674400	-4.56,+1.56	Anuru	5890	1999	-1	58821	8.3	184.77	225	83.39	11.07	270	10.6	117997	5057	0	10.9	558	109	3.52	314	11.2
9993	328700	8674400	-4.56,+1.56	Anuru	5890	1999	1	82696	2.2	1660.5	649	380.07	21.91	133	12	37605	17461	0	26.6	3924	219	1.1	1760	8.5
9994	328600	8674400	-4.56,+1.56	Anuru	5890	1999	2	35637	4.3	694.17	716	37.85	6.52	268	9.5	37269	8493	0	10.2	1713	108	2.07	1971	8.7
9995	328500	8674400	-4.56,+1.56	Anuru	5890	1999	3	71466	2.2	1884.6	16135	57.54	8.33	147	7.1	31855	14363	0	30.6	14200	149	1.13	9548	7
9996	328400	8674400	-4.56,+1.56	Anuru	5890	1999	2	31434	1.3	645.84	651	55.91	12.38	193	7.9	19627	9422	0	13.6	3615	216	0.97	3572	11.9
9997	328300	8674400	-4.56,+1.56	Anuru	5890	1999	1	53945	0.9	1019.7	11332	102.69	20.74	89	11.1	27143	13730	0	19.3	6939	866	0.47	3875	13.7
9998	328200	8674400	-4.56,+1.56	Anuru	5890	1999	1	27477	1.5	534.78	373	59.86	15.9	232	10.2	21385	7170	0	9.1	1759	664	1.5	1513	12.4
9999	328100	8674400	-4.56,+1.56	Anuru	5890	1999	-1	76276	1.2	838.08	47599	129.6	17.77	154	15.3	42631	10182	0	33.1	22700	404	0.81	8244	14.9
10000	328000	8674400	-4.56,+1.56	Anuru	5890	1999	-1	22498	2.8	540.36	3532	39.14	13.85	339	9.5	34589	7065	0	11.5	2534	246	1.98	3001	12

Sample_No	Amg_E	Amg_N	P	Pb	Rb	S	Sr	Th	Ti	U	V	Y	Zn	Zr
9301	327900	8674400	88	10.5	31.45	51	60.38	4.7	2106	0.99	53	13.31	29.8	97
9302	327800	8674400	92	16.3	52.97	33	48.14	8.03	2149	1.11	72	7.54	15.6	98
9303	327700	8674400	86	17	58.62	36	65.89	9.55	3403	1.07	58	33.03	20.3	142
9304	327600	8674400	80	11.8	44.72	-20	48.93	7.37	2516	0.88	51	24.04	12.9	105
9305	327500	8674400	94	13.7	62.05	27	63.42	12.4	3646	1.46	62	27.45	19.9	129
9306	327400	8674400	115	12.4	44.48	47	84.15	8.54	4235	0.99	103	19.51	26.5	115
9456	327920	8675400	153	20.2	28.66	-20	11.52	8.6	2109	2.58	110	3.63	9.1	60.3
9457	327940	8675400	262	31.2	31.53	25	11.98	11.09	2184	3.72	167	4.15	8.8	68.3
9458	327960	8675400	540	63.8	39.51	-20	9.52	20.65	2083	5.32	390	4.64	13	76.8
9459	327980	8675400	562	75.5	69.16	82	18.63	21.92	2045	5.01	364	4.41	10.3	83.4
9460	327880	8675400	642	78.8	47.89	41	20.92	17.23	2369	7.75	316	5.99	11.3	76.2
9461	327860	8675400	104	12.2	15.13	33	8.4	4.65	1290	1.68	70	2.97	4.1	42.5
9462	327840	8675400	374	28.2	21.91	57	8.21	9.77	1554	3.78	205	3.96	7.7	54.8
9463	327820	8675400	91	12.1	15.7	25	9.68	4.49	1313	1.48	61	3.53	7	46
9957	328300	8676400	45	18.2	56.96	28	112.8	9.41	2965	1.35	49	10.38	8.6	107
9958	328200	8676400	67	8.9	20.75	22	33.77	5.46	4367	0.74	51	3.02	6.8	106
9959	328100	8676400	63	12.6	40.9	-20	81.01	9.65	2749	1.17	44	1.96	8.2	103
9960	328000	8676400	151	11.6	20.46	20	29.33	6.23	2069	1.06	81	2.38	5.3	82
9961	327900	8676400	215	15.8	19.4	27	26.77	8.28	2374	1.48	121	2.6	6.2	88
9962	327800	8676400	304	15.2	9.22	35	6.45	6.59	2260	1.68	211	3	6.7	56
9963	327700	8676400	382	16.6	13.26	23	8.41	7.65	3161	2.14	215	4.56	8.3	81
9964	327600	8676400	258	12.1	7.69	22	7.28	4.83	1695	1.37	186	3.15	5.7	48
9965	327500	8676400	459	22.5	8.68	32	7.38	5.18	4023	1.86	415	11.65	14.3	71
9966	327400	8676400	103	12.4	41.15	42	72.85	10.59	4842	0.84	187	7.82	13.6	143
9967	327300	8676400	54	14.5	45.84	28	101.15	8.74	3360	0.79	76	15.4	14.4	134
9968	327200	8676400	52	13	37.55	38	54	6.59	2555	1.08	53	8	7.8	95
9969	327100	8676400	183	20.1	68.65	71	196.27	12.89	2811	1.32	48	32.92	35.1	157
9970	327000	8676400	96	14.4	34.78	22	50	9.23	2138	1.5	78	6.12	7	86
9971	326900	8676400	156	20.9	52.36	45	49.91	10.06	2039	3.32	94	33.94	10.8	86
9972	326800	8676400	120	13.8	44.29	30	46.05	8.43	4828	1.2	54	11.56	11.8	143
9973	328700	8675400	49	9	39.57	36	14.8	8.64	3172	1.24	24	5.17	7	105
9974	328600	8675400	495	44.2	79.31	53	32.37	20.25	2247	4.79	129	7.56	17.8	145
9975	328500	8675400	151	30.2	38.49	43	13.18	10.29	2396	2.34	64	6.11	8.3	96
9976	328400	8675400	200	40.2	82.12	38	29.94	20.93	2533	3.25	105	9.9	10.6	148
9977	328300	8675400	414	72.9	75.28	37	25.8	22.81	2155	5.92	213	7	13.4	123
9978	328200	8675400	443	54.5	52.09	48	14.14	18.21	2468	4.36	281	7.61	13.1	124
9979	328100	8675400	341	56.7	76.5	56	12.94	25.17	2905	7	263	7.99	14.2	131
9980	328000	8675400	90	13	38.92	26	14.47	8.8	2654	2.03	45	5.13	7.2	84
9981	327900	8675400	45	7.6	24.29	27	9.92	5.18	1496	0.92	25	3.57	6.2	52
9982	327800	8675400	88	11.1	47.22	31	34.55	12.97	2072	1.56	46	6.19	8.9	79
9983	327700	8675400	92	6.8	14.46	30	6.29	5.21	1376	1.19	40	3.45	4.5	42
9984	327600	8675400	72	6.6	20.2	25	11.3	4.65	2013	0.8	29	3.43	5.2	46
9985	327500	8675400	98	13.5	97.31	45	39.63	11.52	1986	1.83	64	12.03	9.3	92
9986	327400	8675400	117	21.1	75.39	57	40.15	15.91	3182	0.81	46	37.05	38.1	125
9987	327300	8675400	145	28.2	52.63	47	74.21	9.71	4301	2.59	162	8.83	17.9	133

<u>Sample_No</u>	<u>Amg_E</u>	<u>Amg_N</u>	<u>P</u>	<u>Pb</u>	<u>Rb</u>	<u>S</u>	<u>Sr</u>	<u>Th</u>	<u>Ti</u>	<u>U</u>	<u>V</u>	<u>Y</u>	<u>Zn</u>	<u>Zr</u>
9988	327200	8675400	145	25.1	43.84	39	34.31	9.63	6056	1.69	145	10.02	15.4	132
9989	329100	8674400	207	48.9	92	40	33.62	31.1	3340	3.14	148	8.26	17.4	140
9990	329000	8674400	155	27.3	106	30	40.8	27.76	4346	2.76	82	15.39	20.2	134
9991	328900	8674400	221	43.4	75.96	48	29.29	22.78	3053	4.32	156	9.09	13.9	121
9992	328800	8674400	356	39.9	47.64	34	19.07	16.24	2706	4.14	166	6.05	14.4	98
9993	328700	8674400	85	25.6	92.32	38	106.85	15.47	3279	1.43	39	45.03	28.1	176
9994	328600	8674400	127	14.3	40.05	-20	59.13	7.85	2028	1.28	65	9.31	10.9	93
9995	328500	8674400	74	18.1	73.96	58	428.66	8.81	3223	1.23	57	18.64	26.6	139
9996	328400	8674400	26	16.6	39.86	-20	51.63	10.42	4157	1.08	65	8.86	6.6	125
9997	328300	8674400	54	23.5	72.43	73	223.21	16.17	6029	3.09	73	22.68	20.8	190
9998	328200	8674400	38	15.6	34.12	-20	41.01	8.72	3233	1.26	59	9.93	6.3	94
9999	328100	8674400	448	16.7	54.22	133	288.41	18.68	4530	1.06	83	23.05	68.3	198
10000	328000	8674400	72	12.1	32.86	23	61.67	6.65	3649	1.42	115	11.64	10.8	92