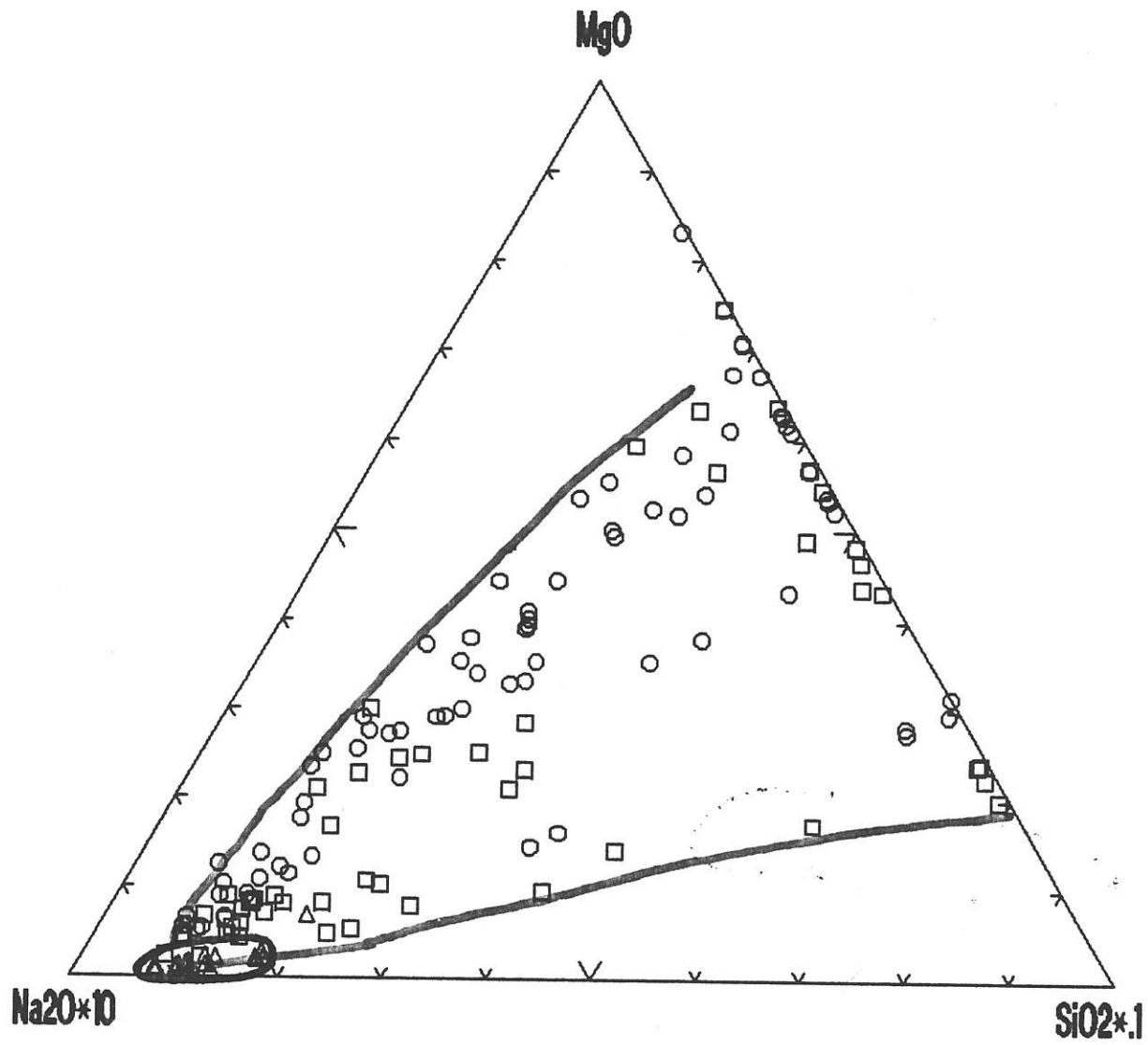
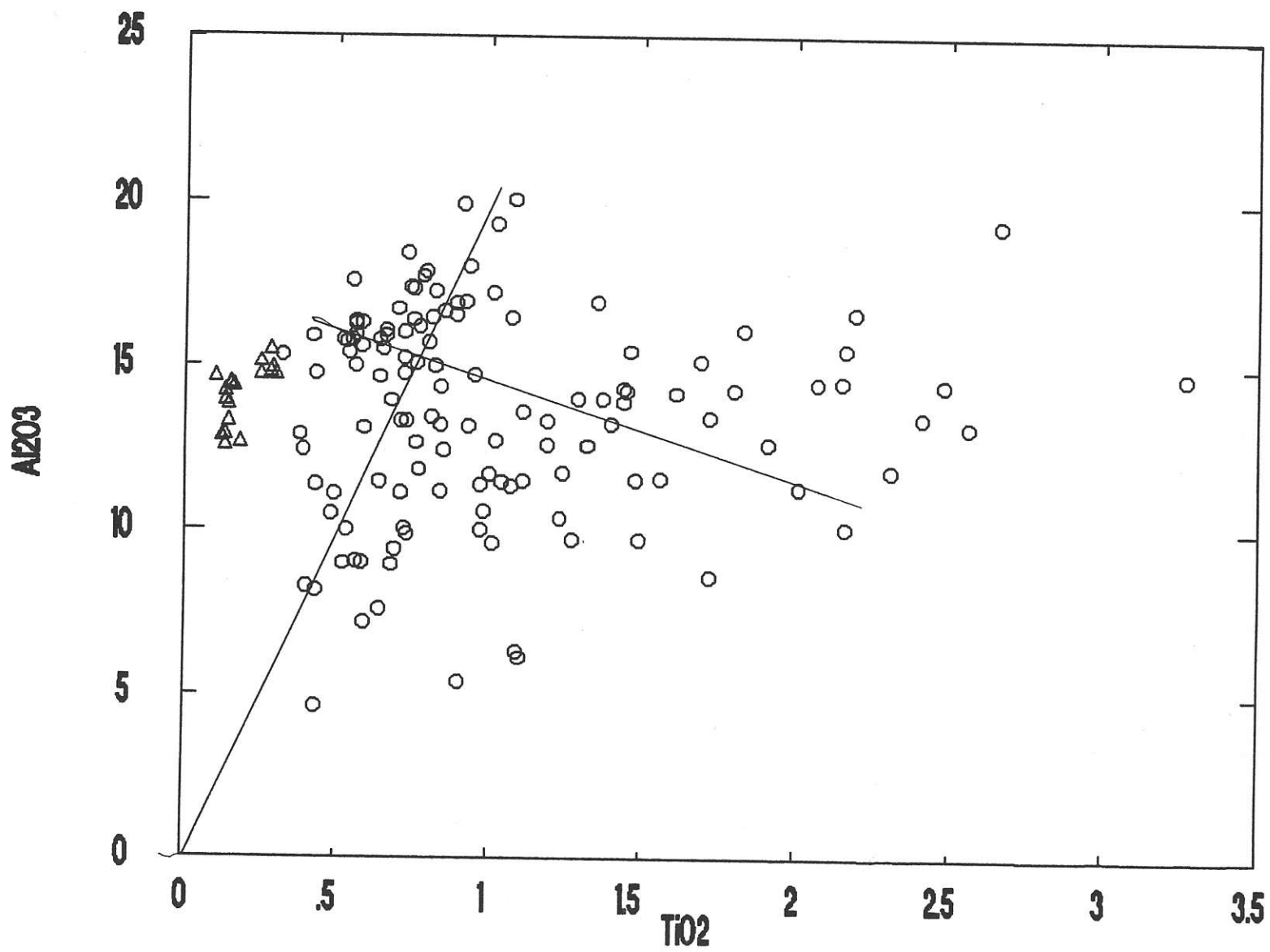
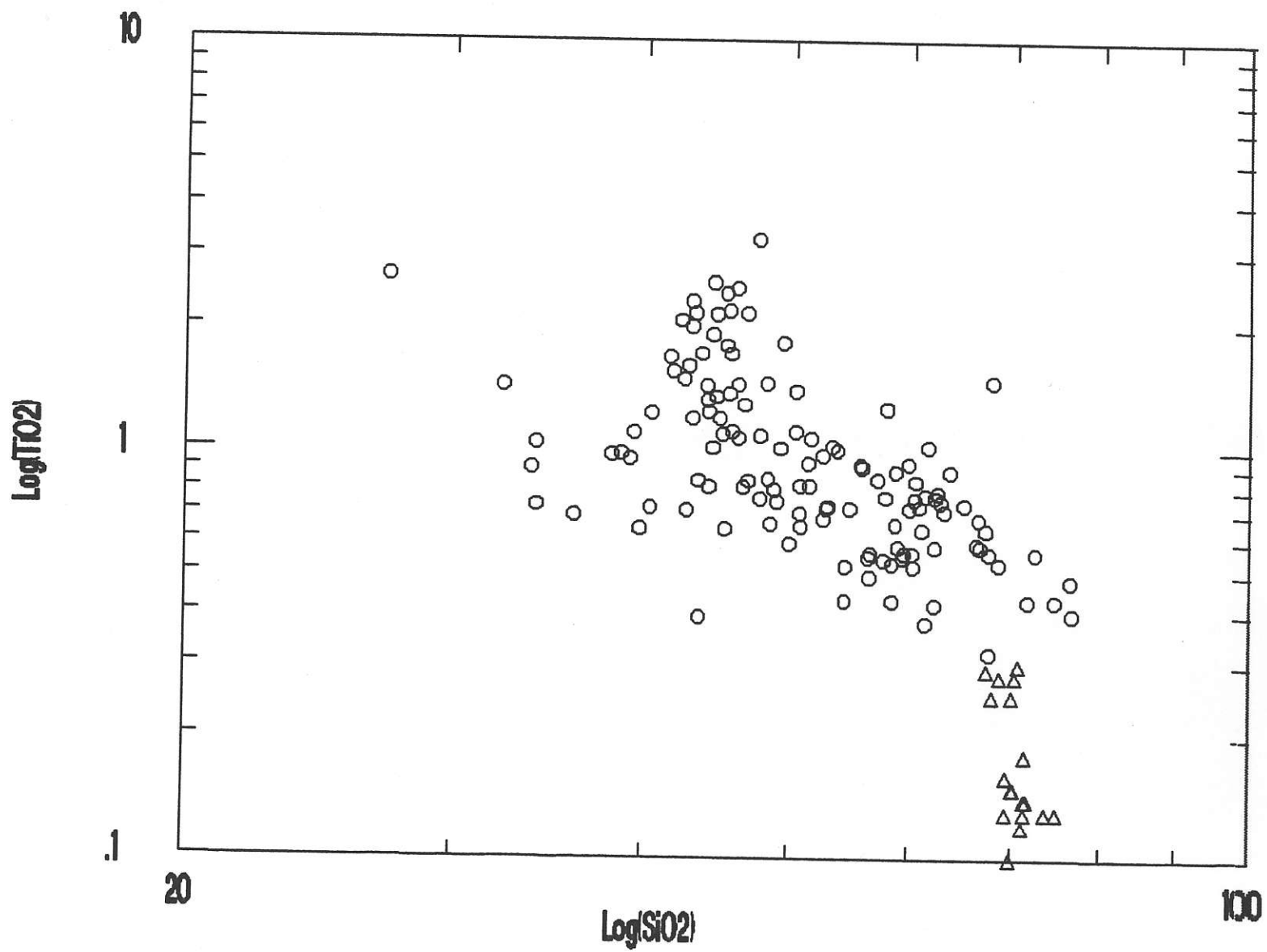


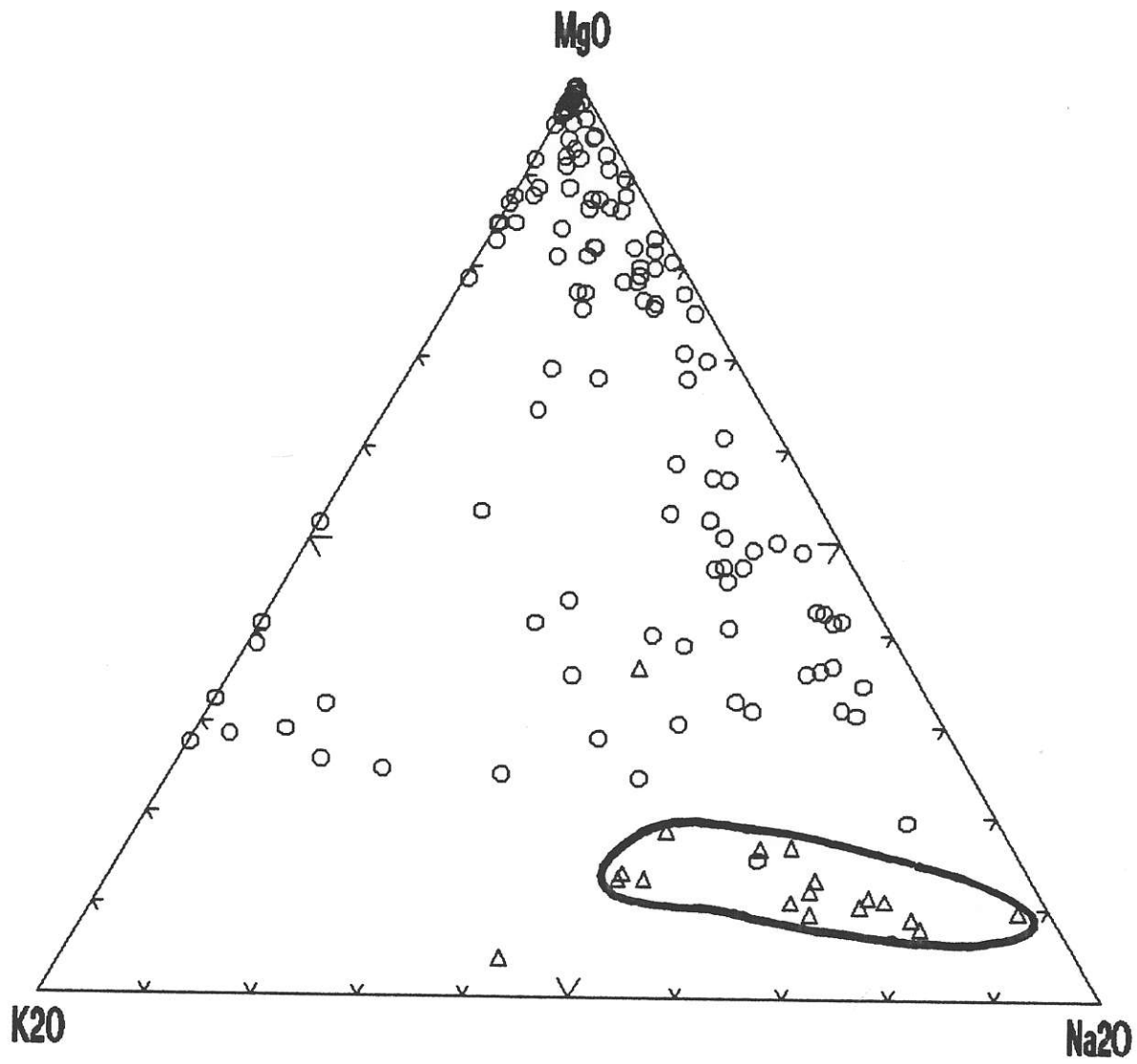
Mosquito King
824680

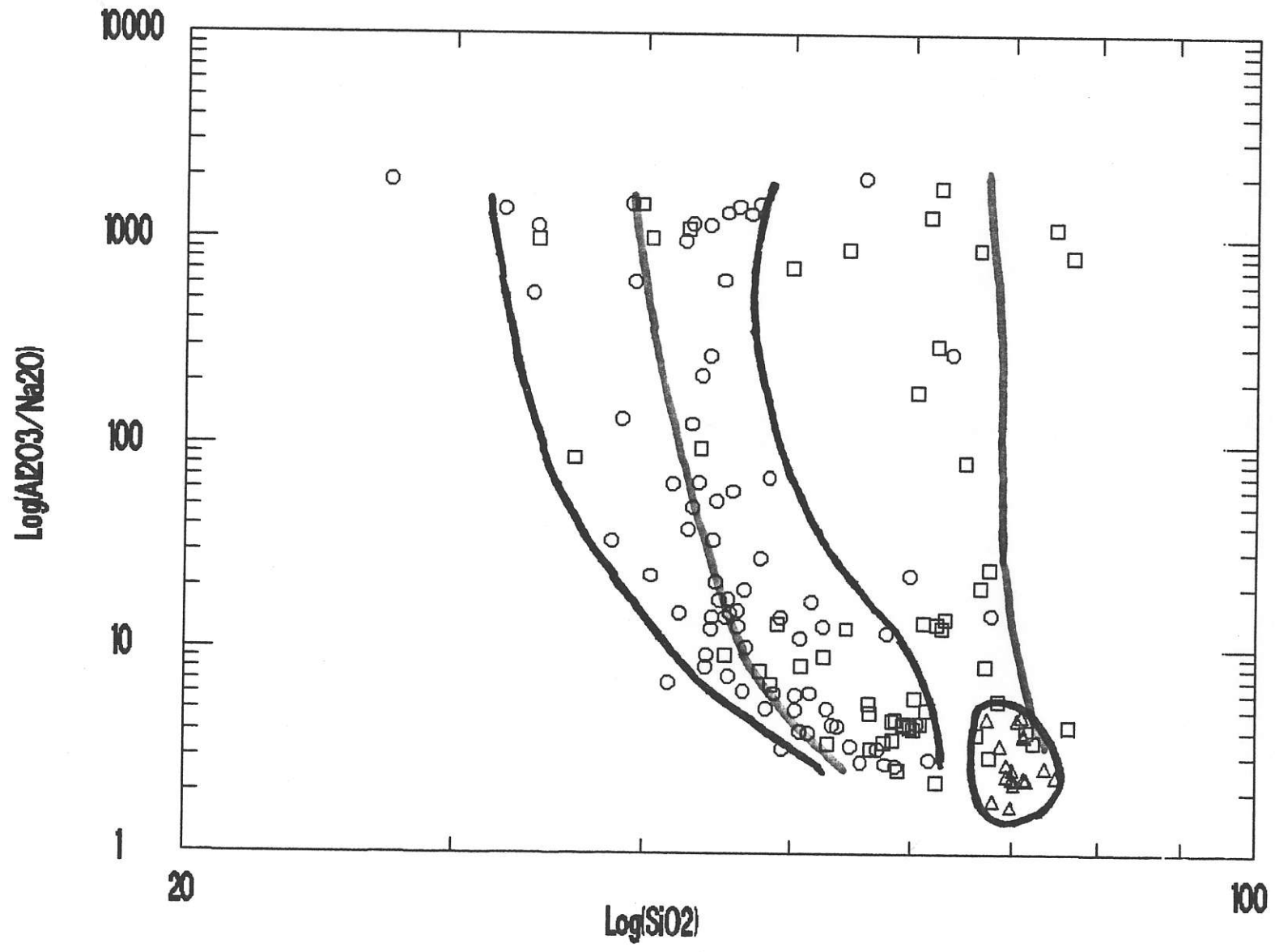
Bowler Creek Lithogeochem



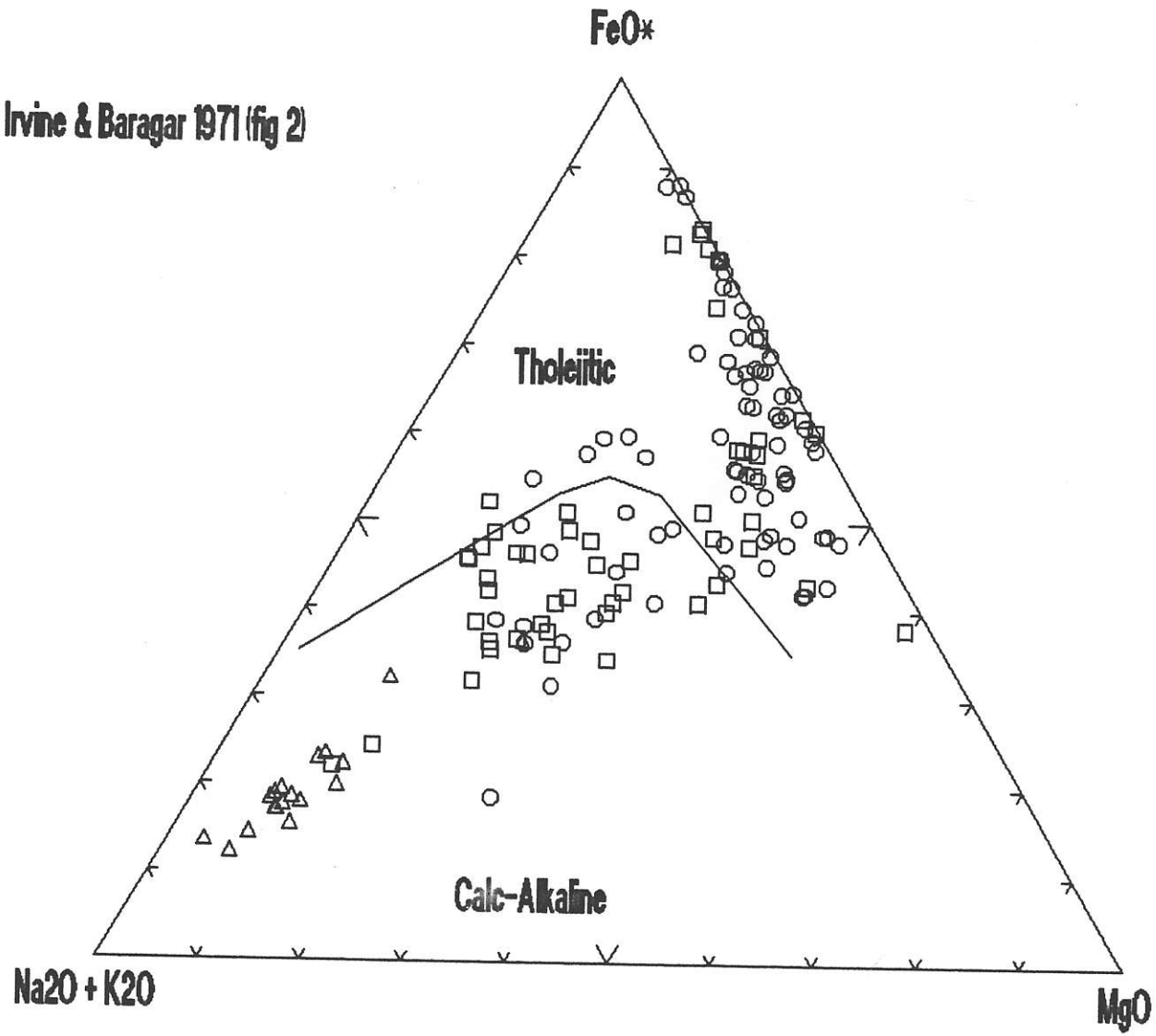




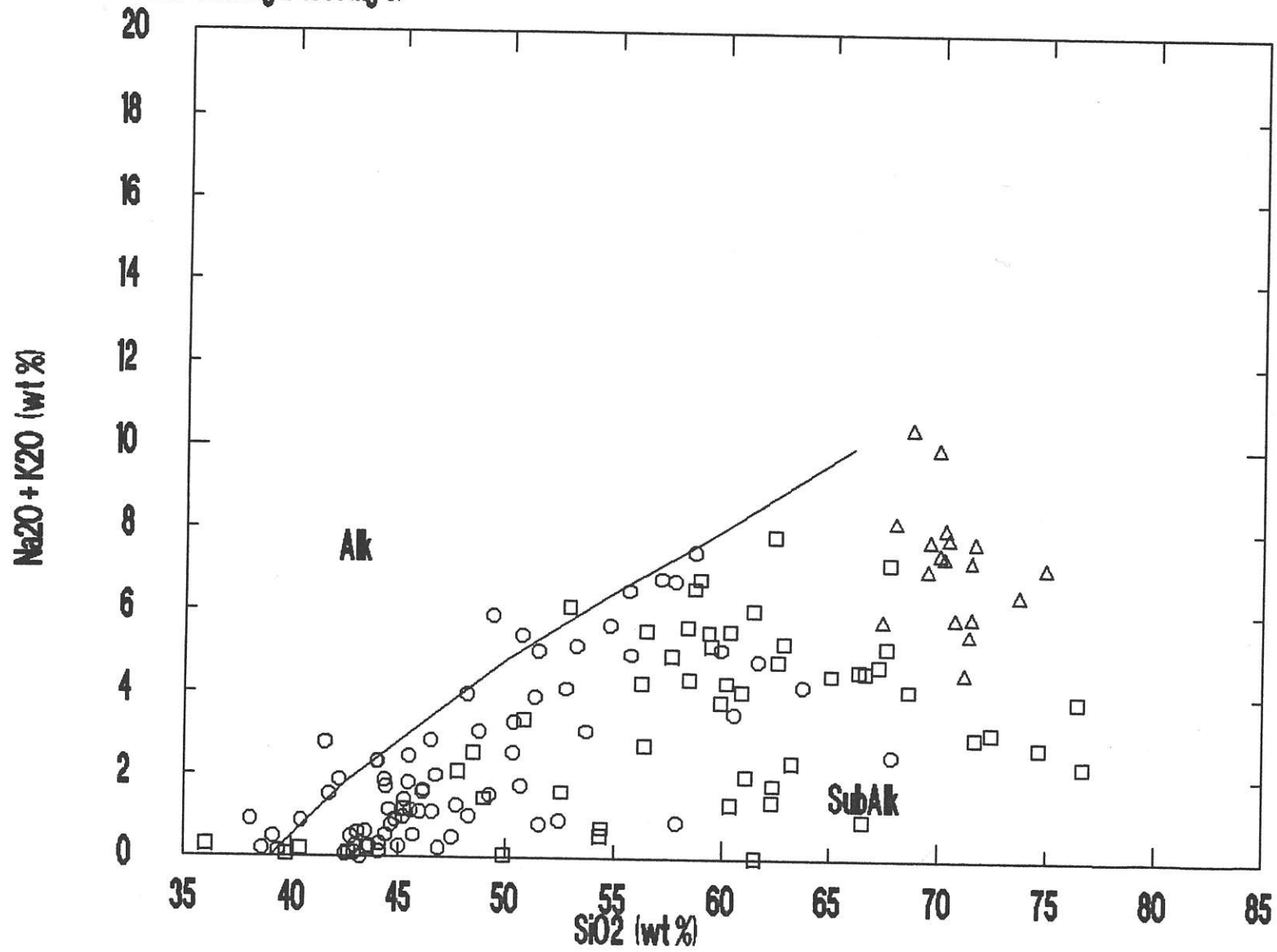




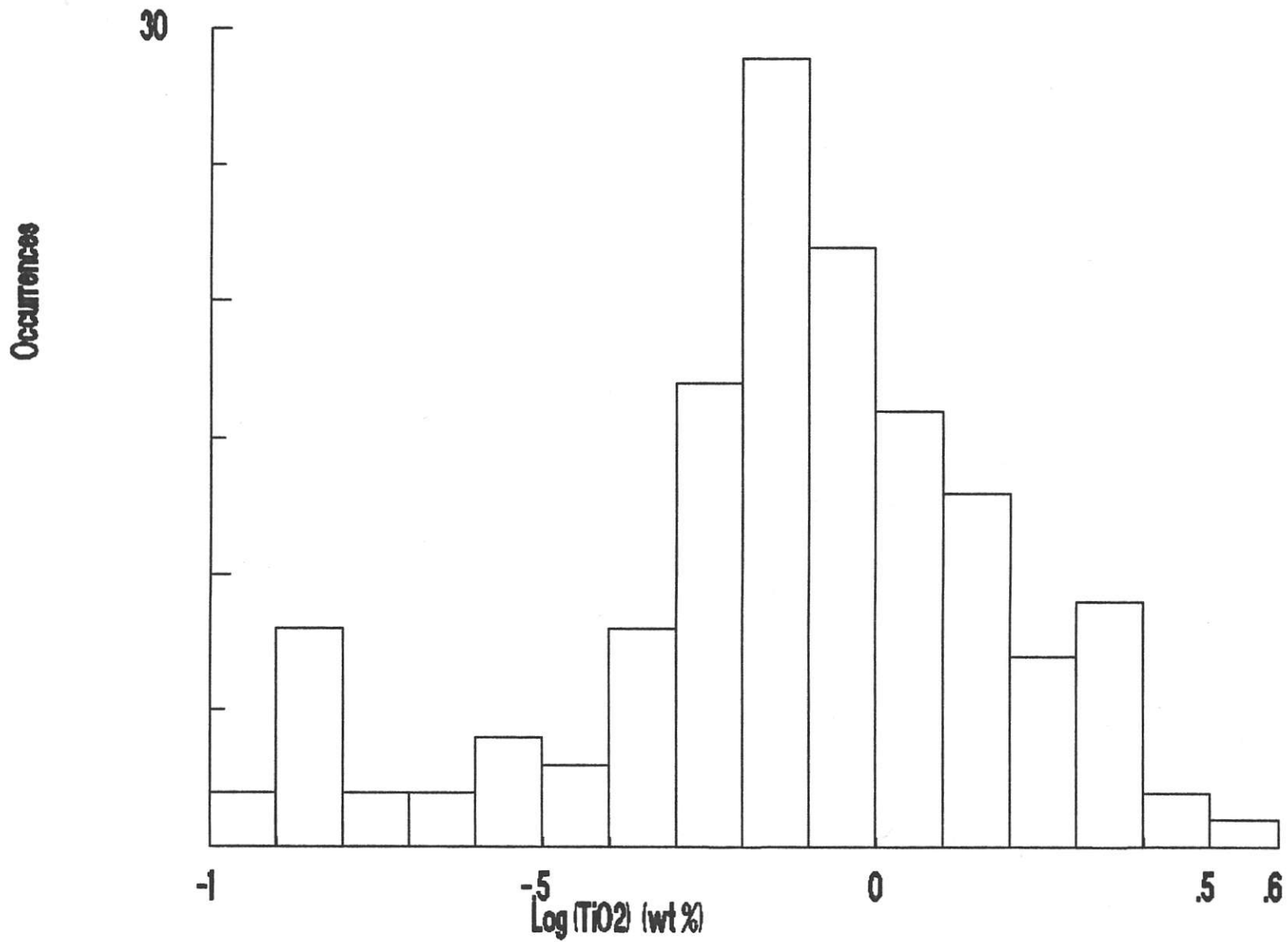
Irvine & Baragar 1971 (fig 2)



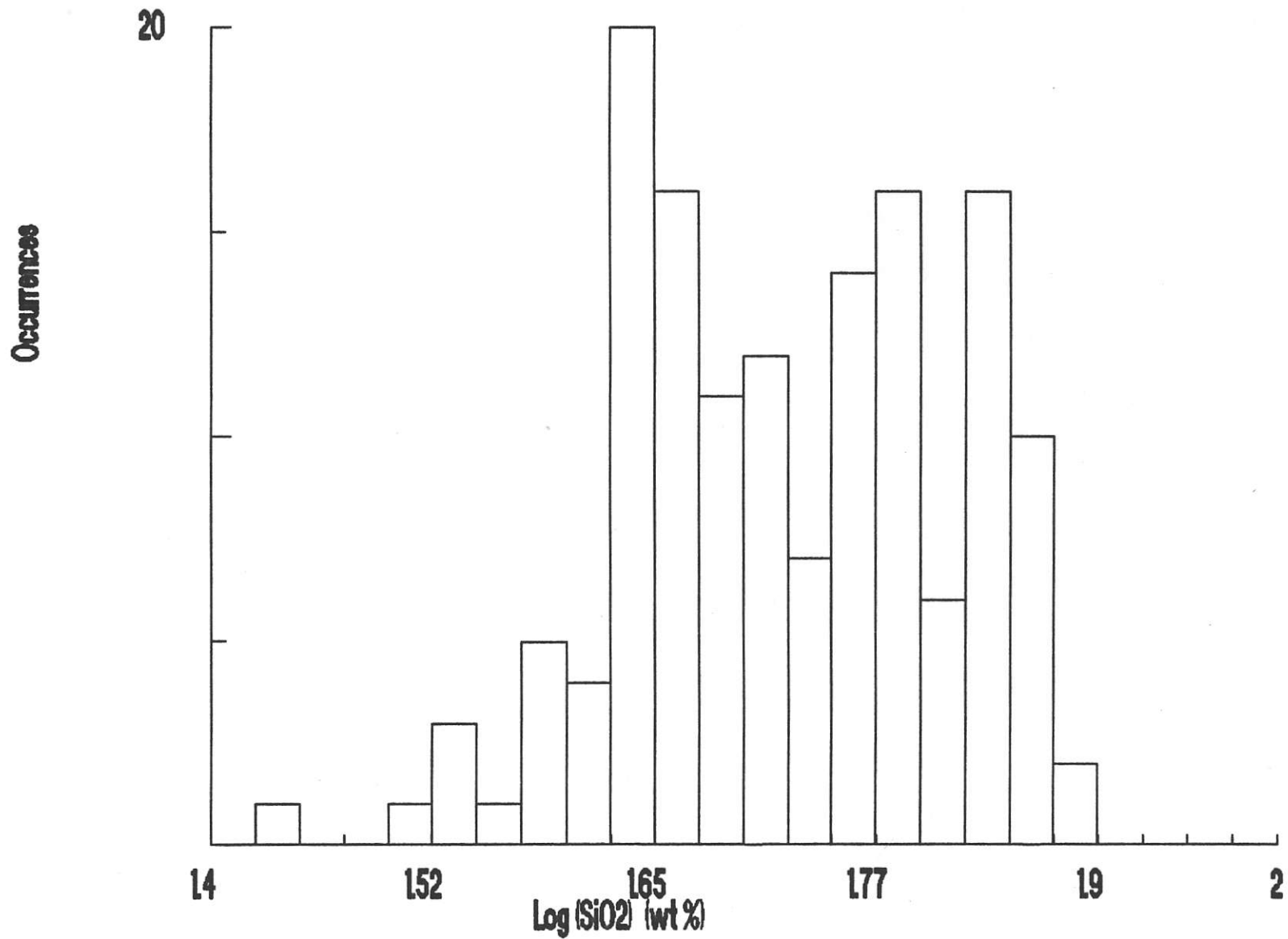
Irvine & Baragar 1971 (fig 3)



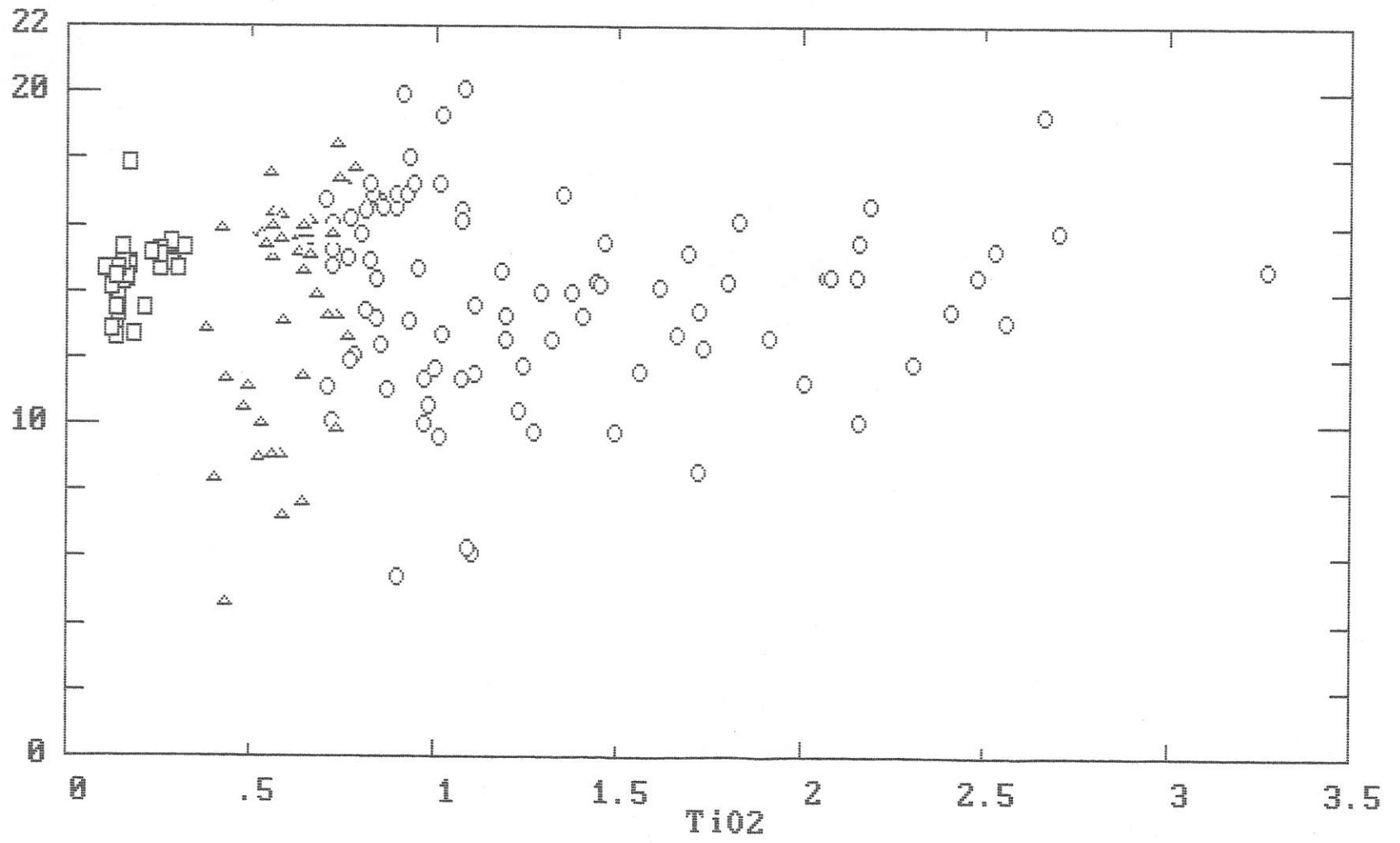
No. of Samples: 145



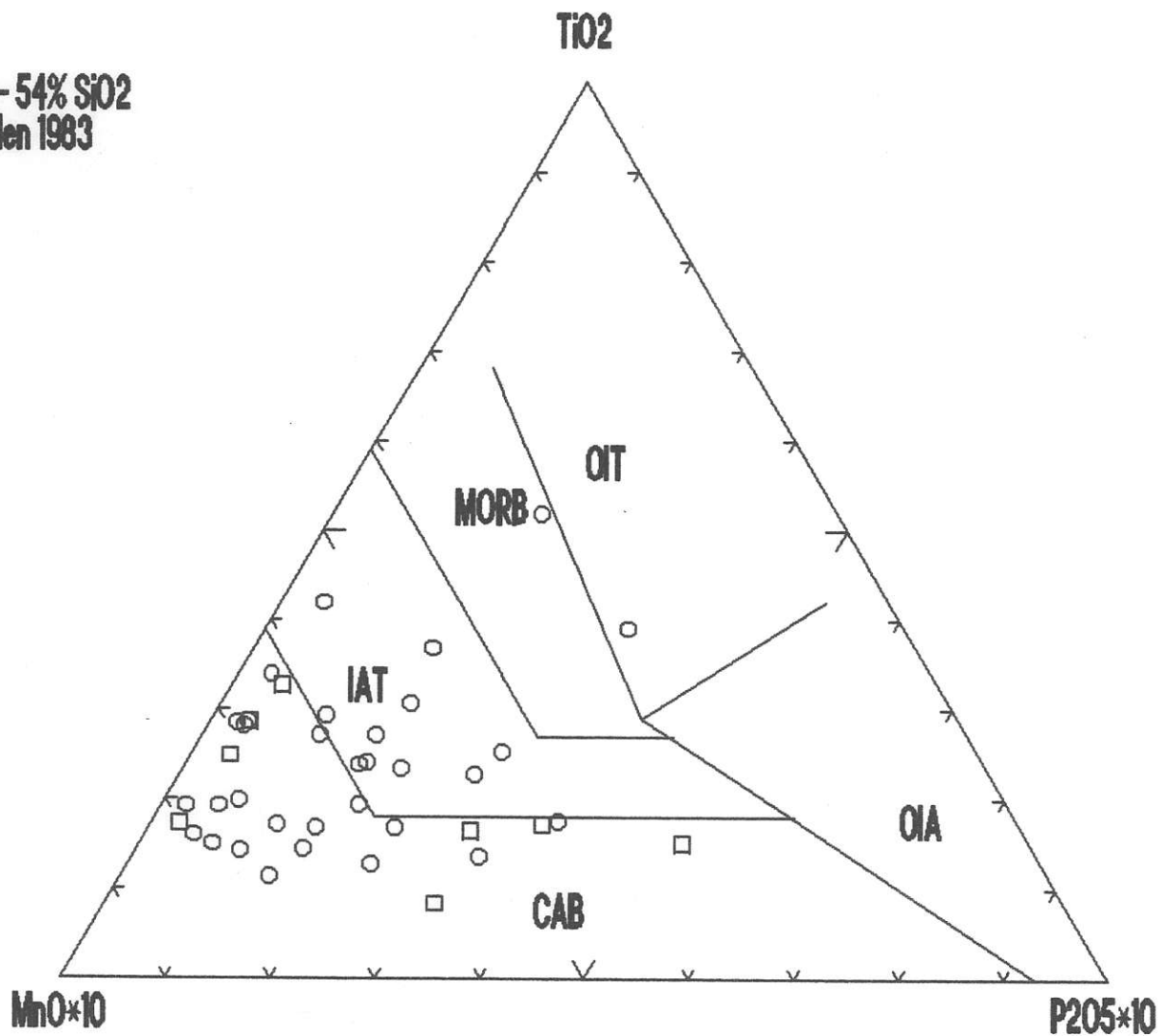
No. of Samples: 145

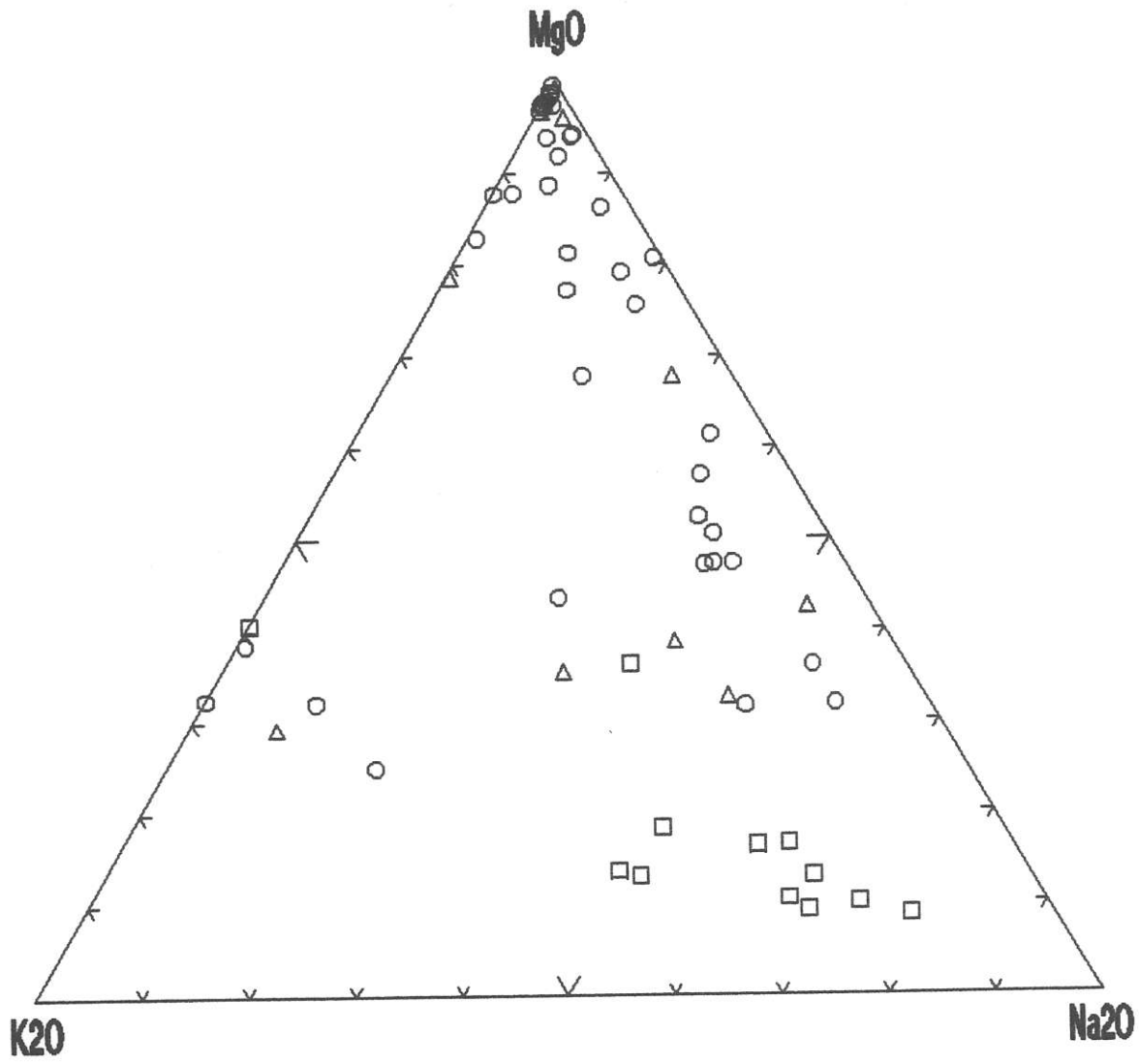


Al2O3

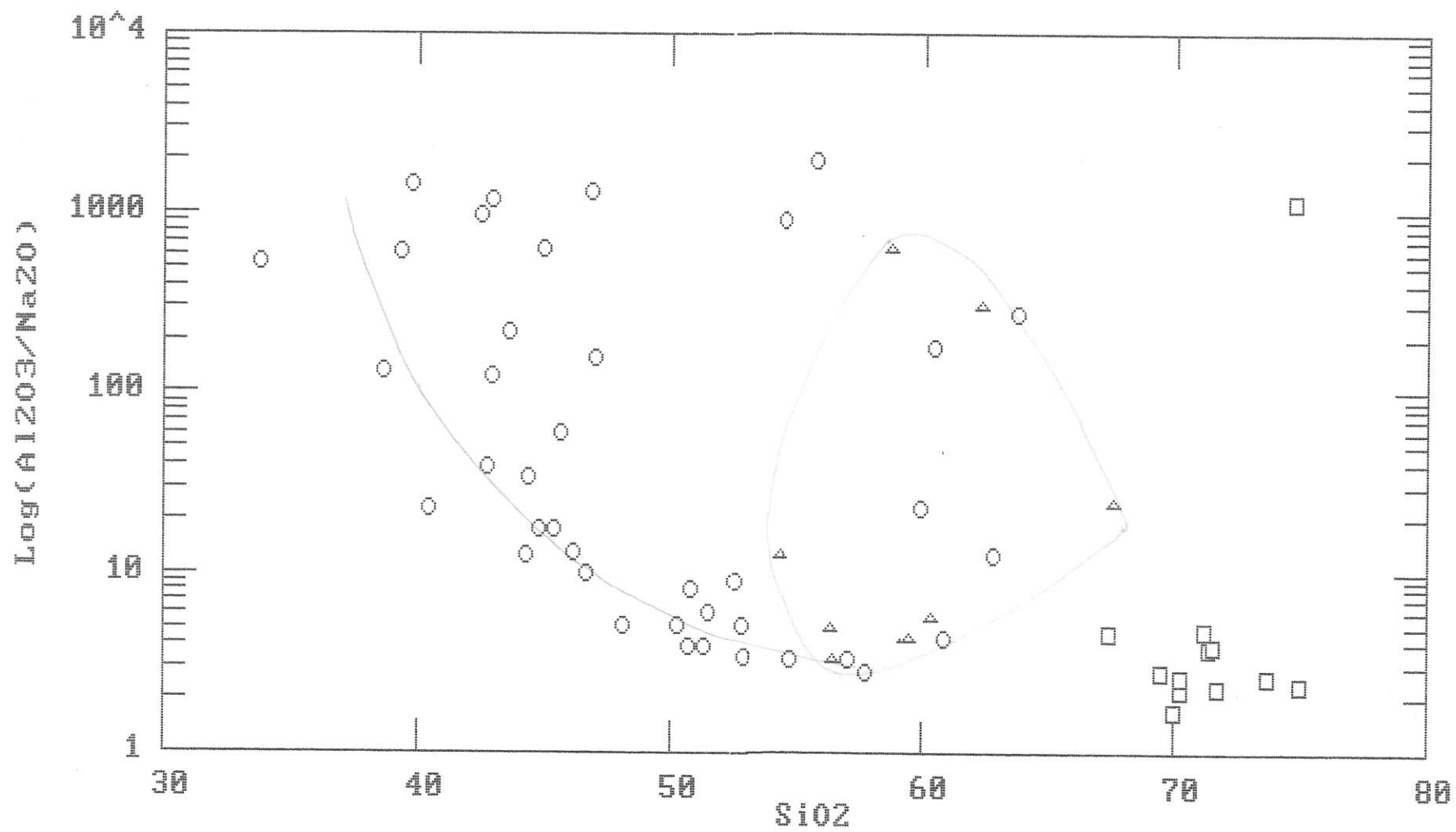


45 - 54% SiO₂
Mullen 1983



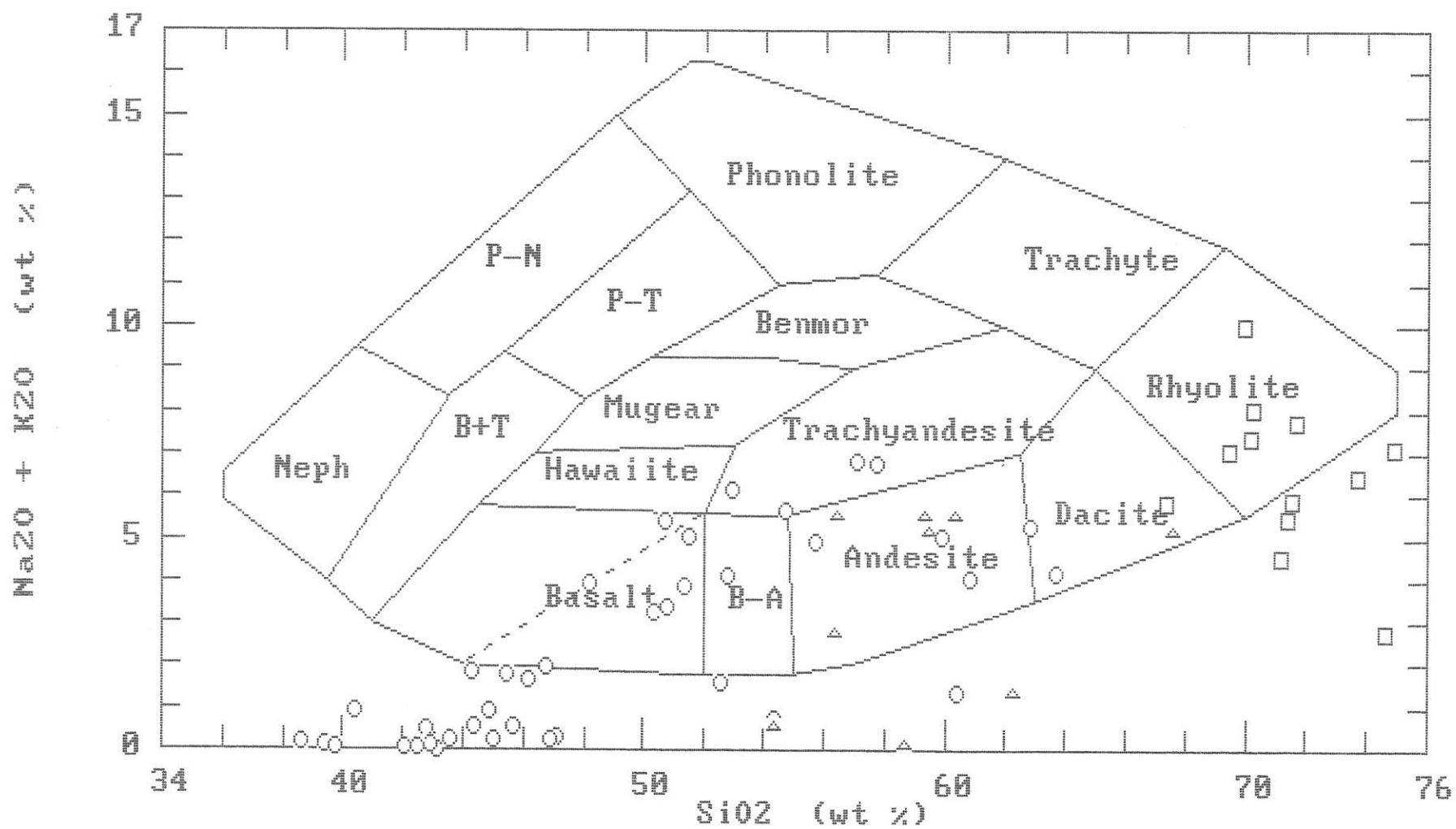


Bowler Creek

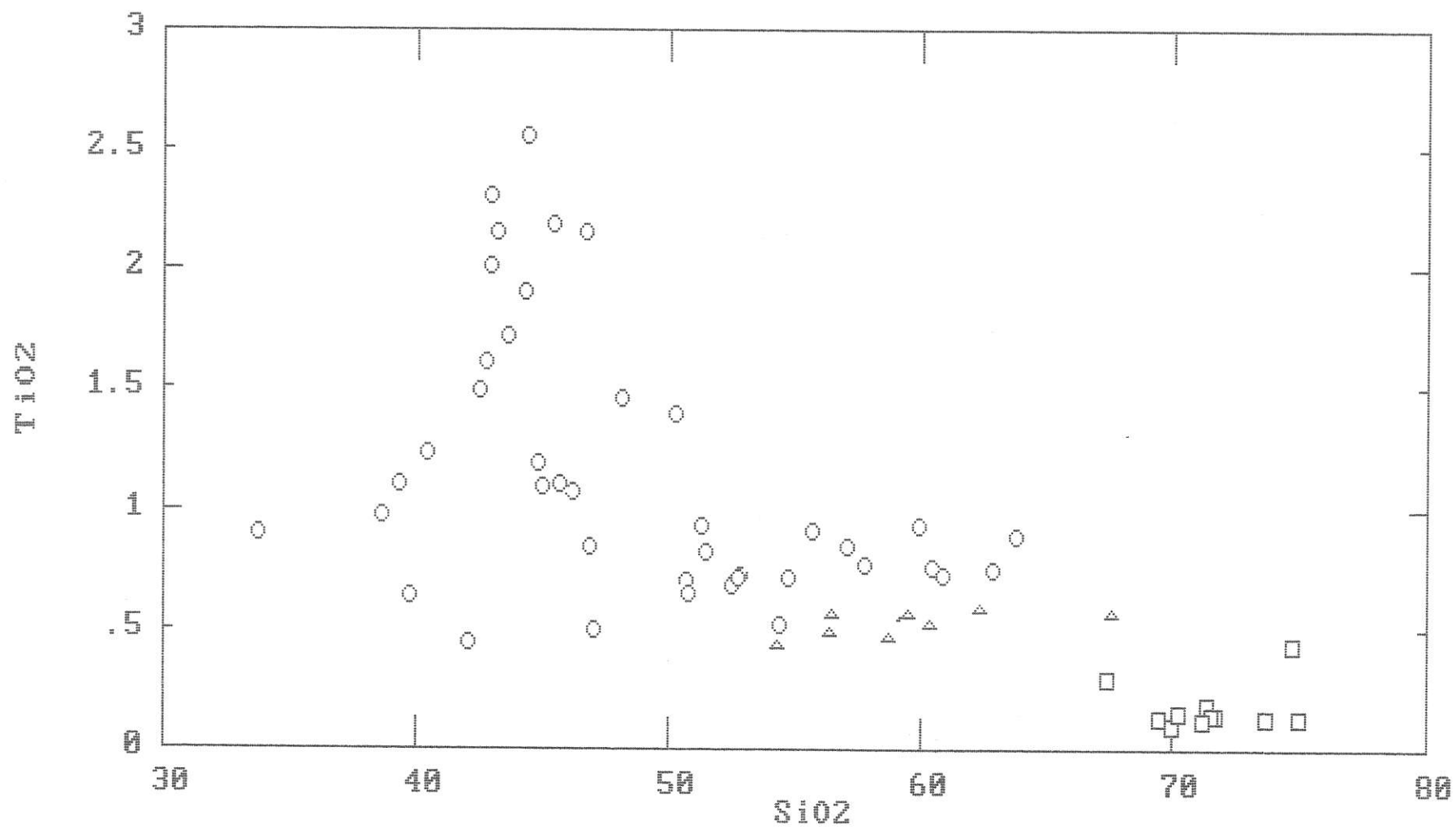


Bowler Creek

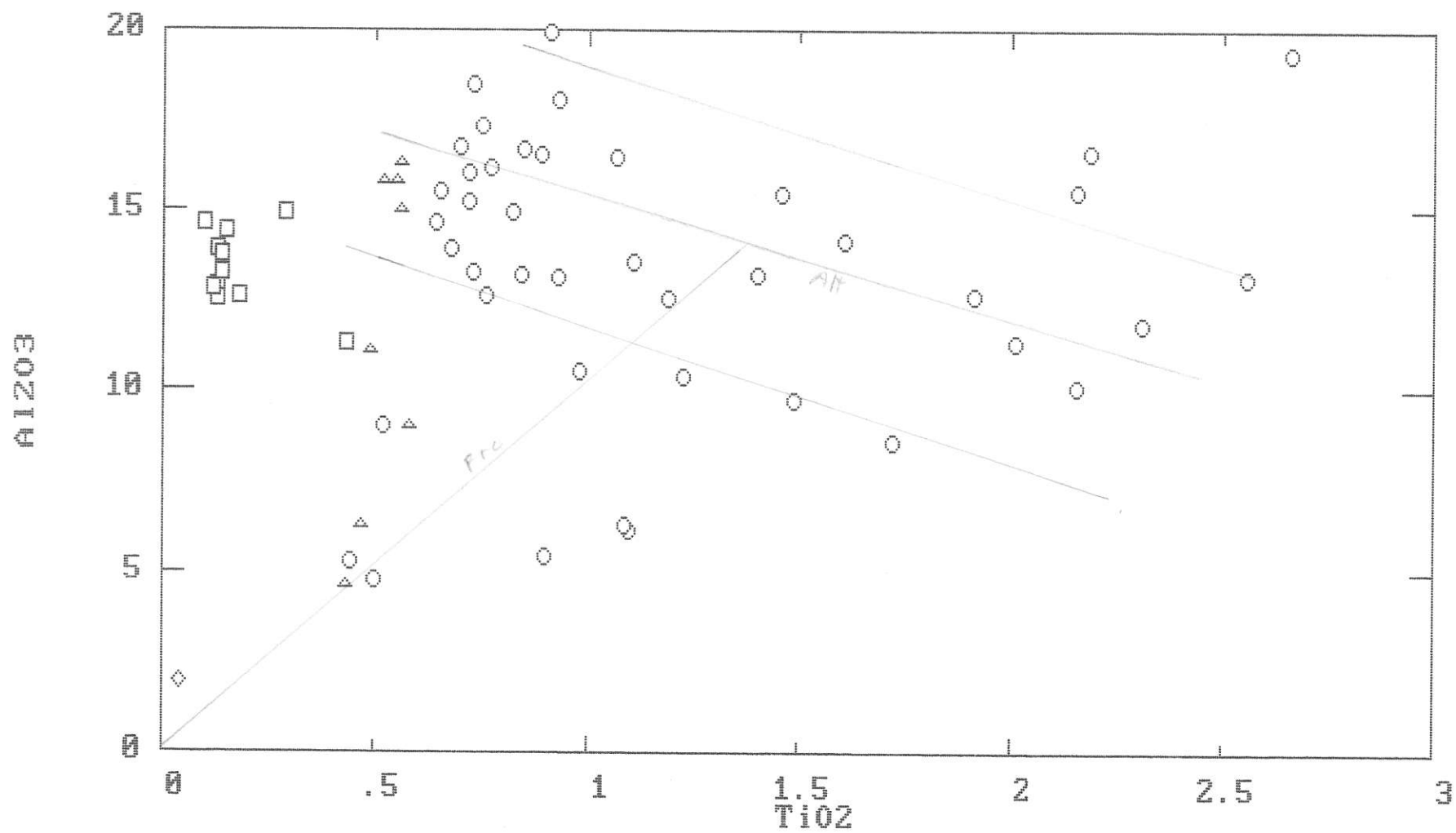
Cox et al 1979 (fig 2.2)



Bowler Creek



Bowler Creek



Spar Showing: Rock Samples

<u>Sample</u>	<u>AU(ppb)</u>	<u>AG</u>	<u>AL(%)</u>	<u>AS</u>	<u>B</u>	<u>BA</u>	<u>BI</u>	<u>CA(%)</u>	<u>CD</u>
JSPR001	5	0.2	2.33	100	6	20	<5	10.24	<1
JSPR002	45	7.6	1.65	220	<2	15	<5	1.38	15
JSPR003	5	0.4	3.62	80	8	20	<5	2.66	<1
JSPR004	5	0.2	2.52	35	6	15	<5	1.52	<1
JSPR005	5	0.4	2.38	45	8	20	<5	1.47	<1
JSPR006	5	11.8	2.06	45	4	15	<5	1.56	6
JSPR008	5	2.0	2.37	50	4	15	<5	1.52	<1
JSPR009	5	2.2	1.58	75	4	10	<5	1.11	3
JSPR010	15	8.6	2.21	55	6	15	<5	2.08	20
JSPR011	30	13.8	1.81	80	6	<5	<5	1.30	13
JSPR012	5	0.6	3.02	40	6	25	<5	2.38	1
JSPR013	5	0.2	2.18	30	6	15	<5	1.47	<1
JSPR018	5	<.2	3.83	40	6	50	<5	1.48	<1
JSPR019	5	0.2	1.77	35	6	20	<5	0.75	<1
JSPR020	5	0.4	3.22	40	6	15	<5	2.53	<1

<u>Sample</u>	<u>CO</u>	<u>CR</u>	<u>CU</u>	<u>FE(%)</u>	<u>K(%)</u>	<u>MG(%)</u>	<u>MN</u>	<u>MO</u>	<u>NA(%)</u>
JSPR001	18	43	46	2.53	0.07	0.43	621	2	<0.01
JSPR002	21	52	208	8.70	<0.01	0.36	3173	2	0.06
JSPR003	28	69	71	5.24	0.05	0.76	402	6	0.21
JSPR004	22	57	49	3.34	0.09	0.59	195	3	0.13
JSPR005	16	126	67	3.42	0.08	0.43	803	8	0.11
JSPR006	15	57	561	5.30	0.07	0.30	870	4	0.08
JSPR008	15	63	260	3.54	0.10	0.28	369	4	0.13
JSPR009	16	49	253	3.75	0.05	0.23	258	3	0.08
JSPR010	15	59	271	3.19	0.08	0.25	532	5	0.08
JSPR011	18	50	811	6.92	0.05	0.33	563	4	0.07
JSPR012	20	47	79	3.25	0.18	0.39	242	2	0.15
JSPR013	22	73	49	3.46	0.13	0.66	365	7	0.11
JSPR018	24	92	29	4.31	0.74	1.45	350	2	0.09
JSPR019	12	48	44	3.58	0.10	0.33	210	2	0.06
JSPR020	26	58	67	3.54	0.08	0.22	176	5	0.17

<u>Sample</u>	<u>NI</u>	<u>P</u>	<u>PB</u>	<u>SB</u>	<u>SR</u>	<u>TI(%)</u>	<u>V</u>	<u>ZN</u>
JSPR001	24	260	90	<5	261	0.02	12	103
JSPR002	23	340	7454	5	97	0.02	12	4628
JSPR003	40	650	94	10	182	0.02	29	95
JSPR004	32	650	50	5	94	0.03	27	43
JSPR005	23	350	84	<5	122	0.03	20	74
JSPR006	19	480	3186	10	181	0.02	3	1699
JSPR008	25	580	204	<5	109	0.02	16	262
JSPR009	25	490	170	<5	79	0.02	11	1000
JSPR010	25	470	514	5	145	0.03	12	5686
JSPR011	22	530	486	10	87	0.03	12	3812
JSPR012	34	700	70	<5	167	0.02	17	357
JSPR013	33	570	28	5	82	0.04	26	53
JSPR018	35	990	14	10	118	0.08	79	72
JSPR019	17	510	26	<5	52	0.04	15	34
JSPR020	41	630	70	5	171	0.02	15	35

Proximal indicators - Ag, Cu, Pb

Spar-MK Showings

SAMPLE	<u>Agppm</u>	<u>Asppm</u>	<u>Cuppm</u>	<u>Pb%</u>	<u>Sbppm</u>	<u>Zn%</u>	<u>Auppb</u>
Spar N	5.8	1	16	2.82	1	2.86	60 /g
Spar Adit	227.2	26	1399	9.07	8	9.68	211 /2.0
Trench N-3	7.5	17704	159	0.37	51	0.78	465 /0.4
Fox	44.6	10957	83	2.62	102	20.80	335 /g
Stuck	8.8	55	756	0.87	20	3.42	65 /0.4
Pet	17.2	4940	756	0.42	15	1.00	120 /0.6
Tax	312.6	6865	3020	24.20	370	7.72	390 /0.4
T-6	30.8	361	111	1.04	18	4.40	52 /0.8
Rap	40.2	205	523	2.14	15	3.86	65 /0.3
MK West (R162)	10.3	482	309	0.65	12	5.03	59 /0.2
MK West (R164)	29.1	25	343	2.53	31	4.42	139 /g
Lower West	75.3	1052	499	5.65	140	22.53	478 /g
Lower	97.7	161	53	3.77	117	6.10	103 /0.8
BP W (R109)	11.5	1	1170	0.41	3	0.98	24 /g
T13	227.8	5088	4876	6.04	9	1.86	530 /0.3
T12	66.8	2301	1799	3.52	3	10.60	75 /0.1
T11	3.3	133	611	0.08	1	0.23	5 /g
T10	154.7	466	713	5.84	182	9.57	274 /0.5
Main W (R114)	40.3	146	410	0.56	12	3.10	93 /g
Main W (R113)	9.9	3477	250	0.88	20	1.04	1 /g
Main (R103)	22.6	2797	357	1.17	38	1.52	97 /1.3
Main E (R089)	96.4	98	1310	3.06	57	3.01	328 /0.4
Main E (R088)	68.4	185	1391	5.25	148	4.95	159 /0.5
Main E (R091)	80.5	70	1621	4.71	189	5.92	126 /0.2
Main E (R123)	8.3	152	209	0.56	13	2.18	13 /0.5
Main E (R125)	26.5	1957	1595	0.59	3	2.80	84 /g

Avg 66.3 2296 936 3.42 61 5.40 167 0.40
n = 26

Std 78.5 4041 1050 4.74 85 5.46 154 0.42