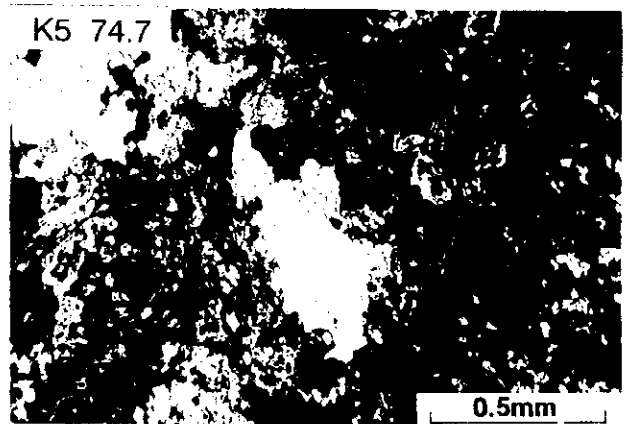
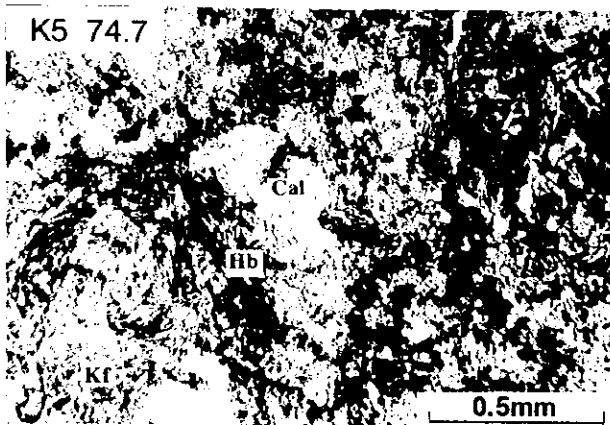
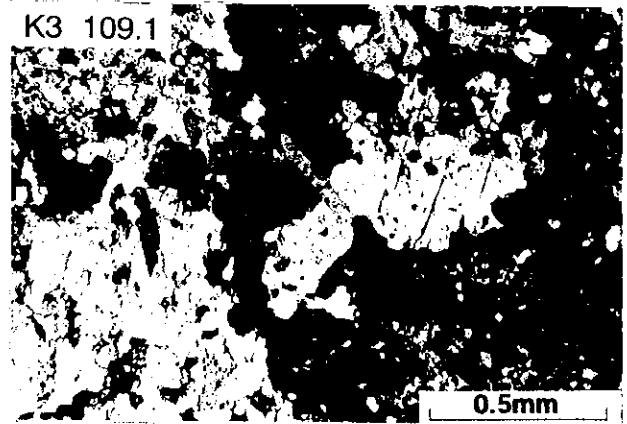
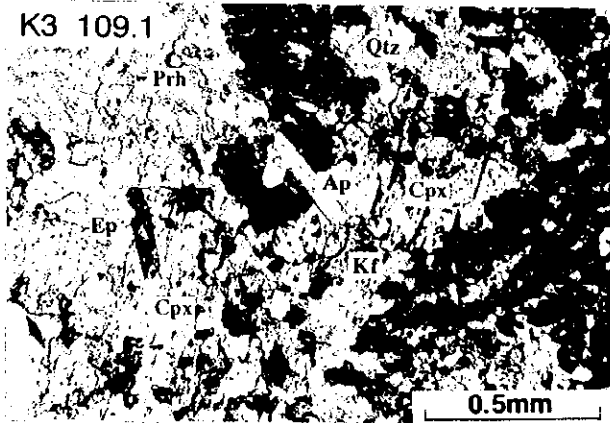
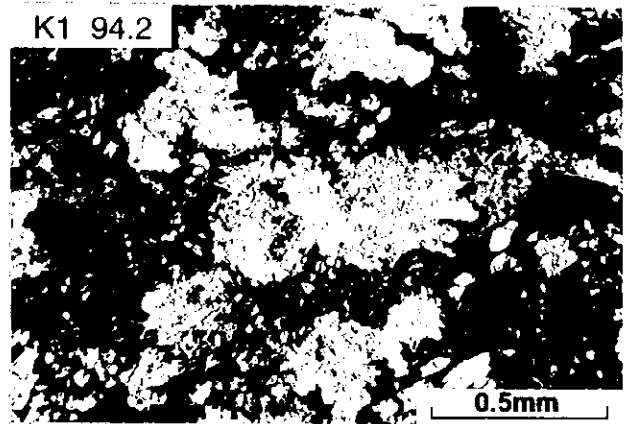
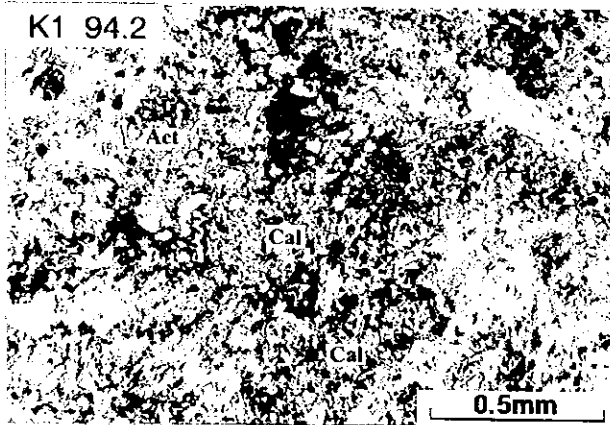
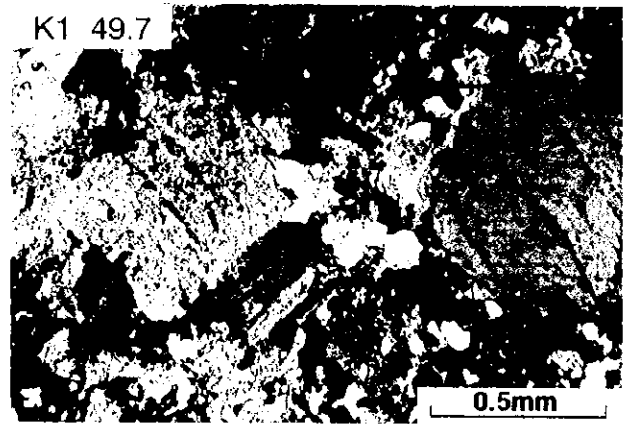
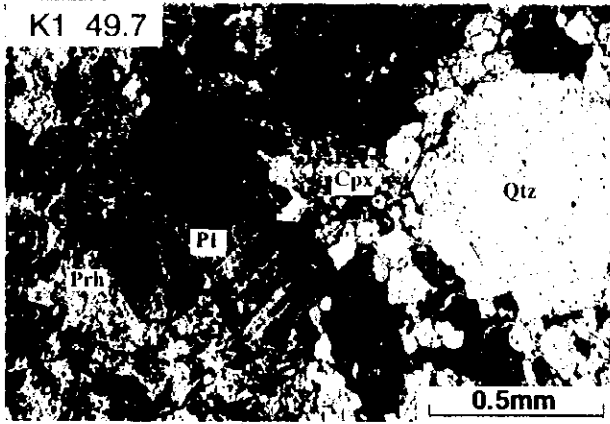


Appendix 2 (1) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light

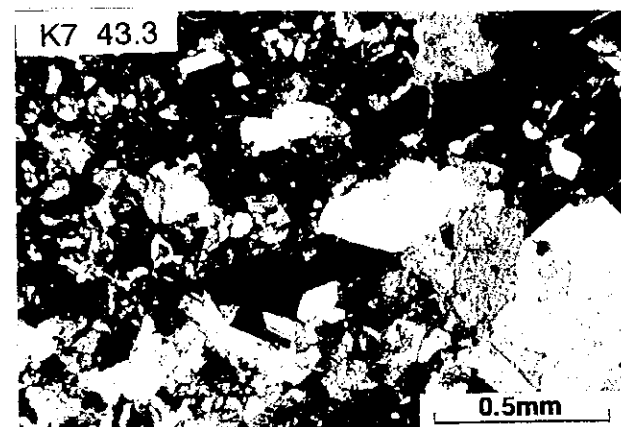
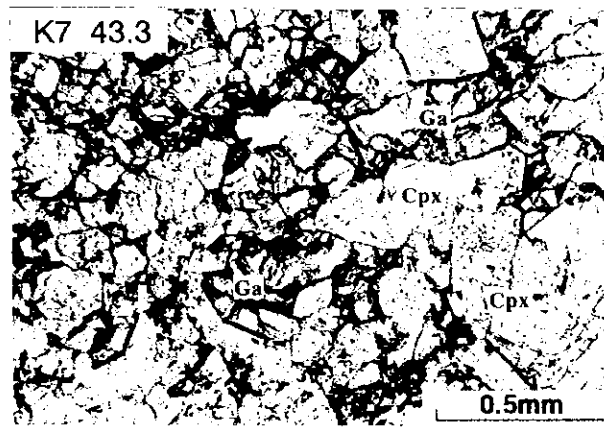
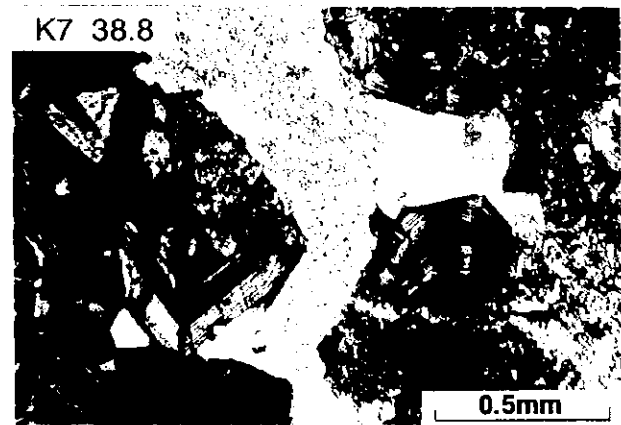
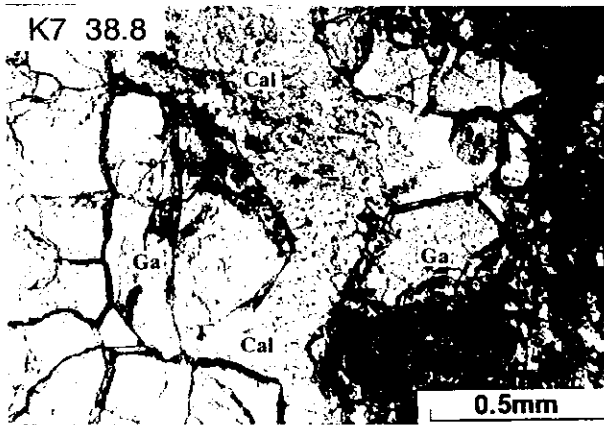
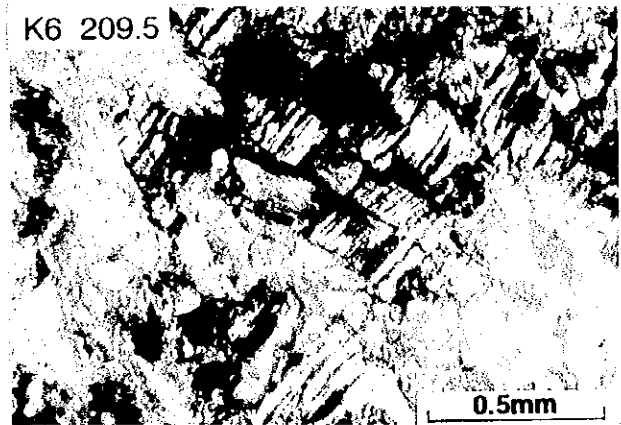
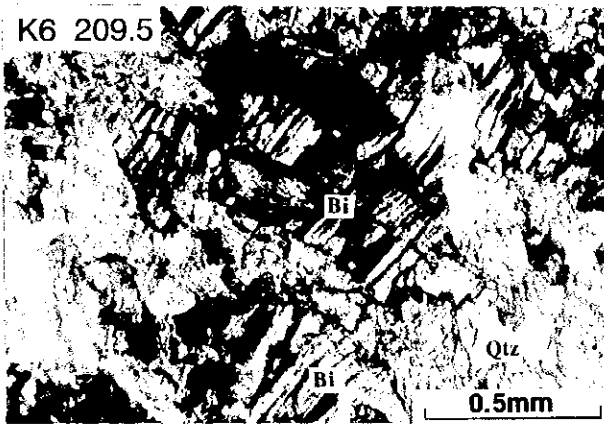
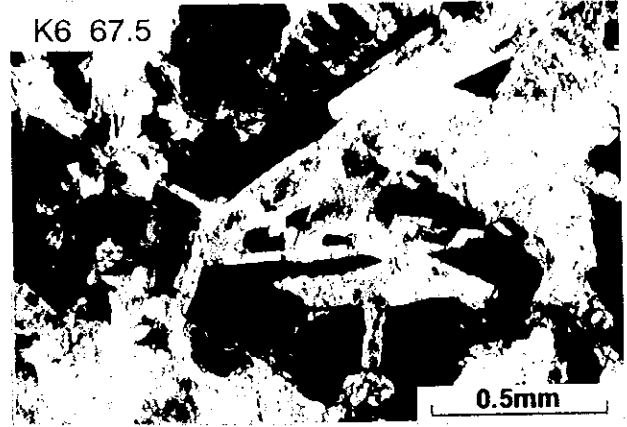
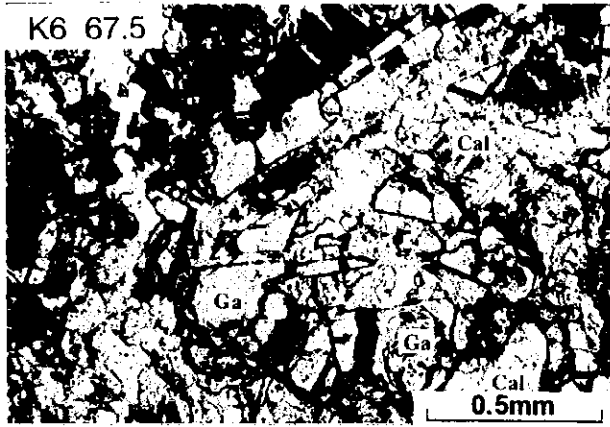




Appendix 2 (2) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light

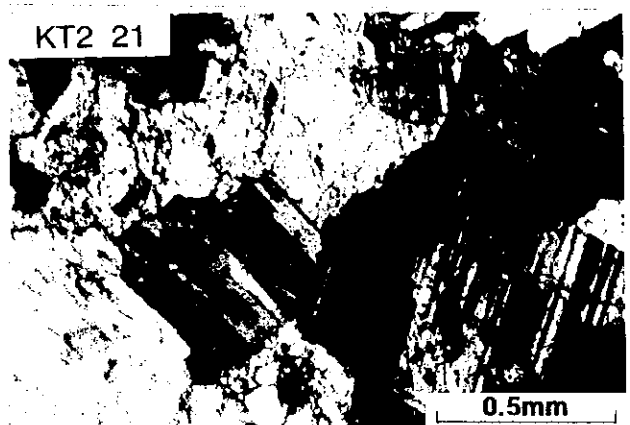
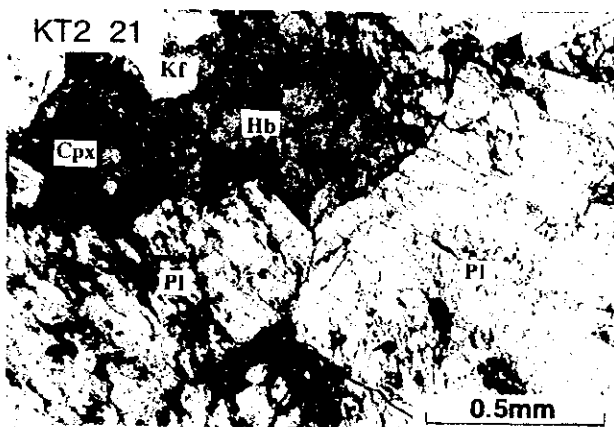
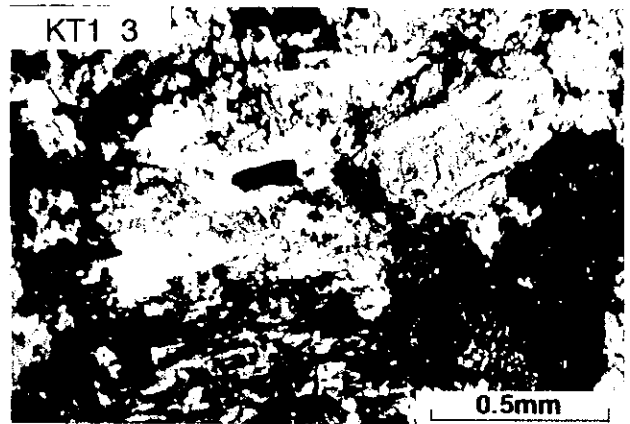
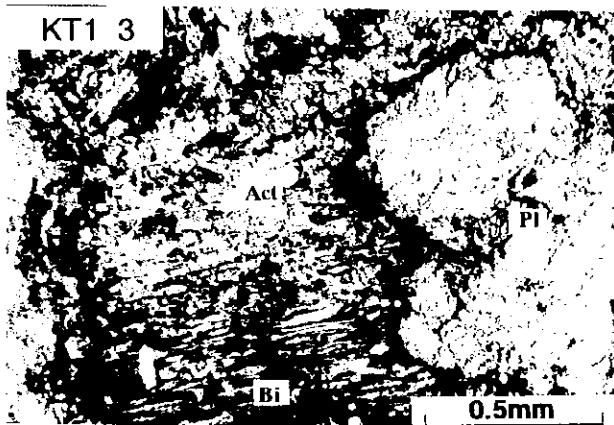
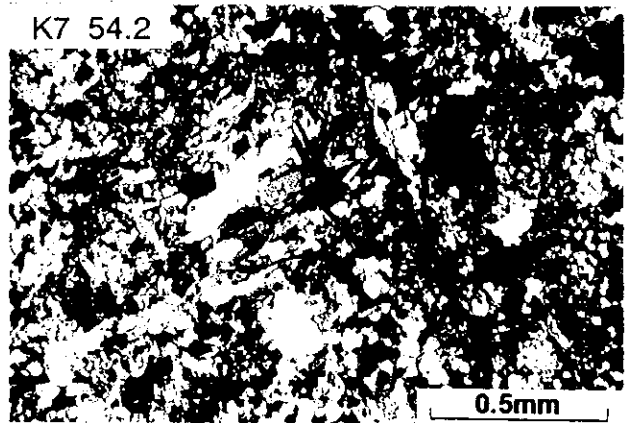
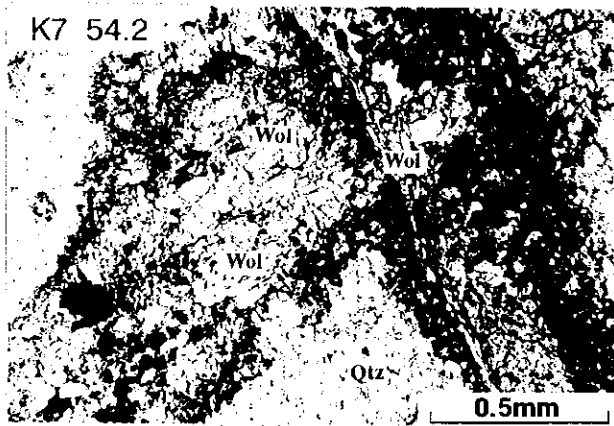
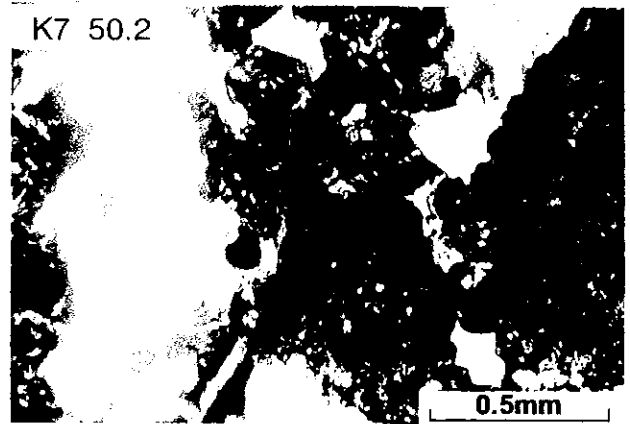
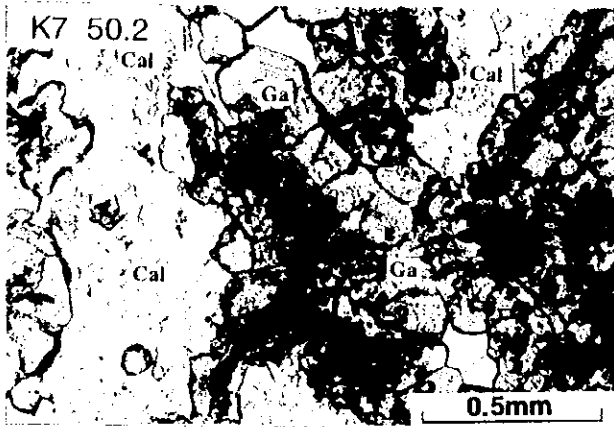




Appendix 2 (3) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light

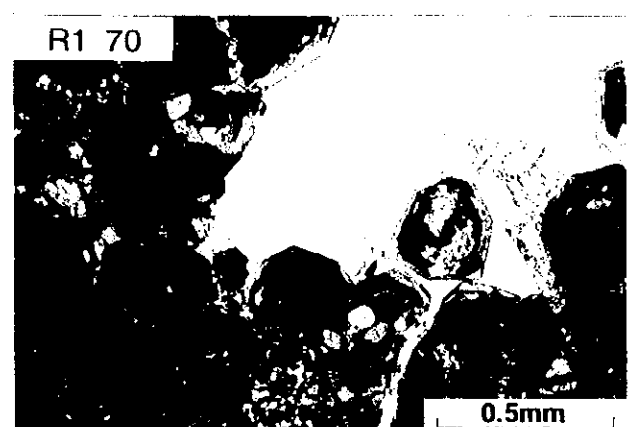
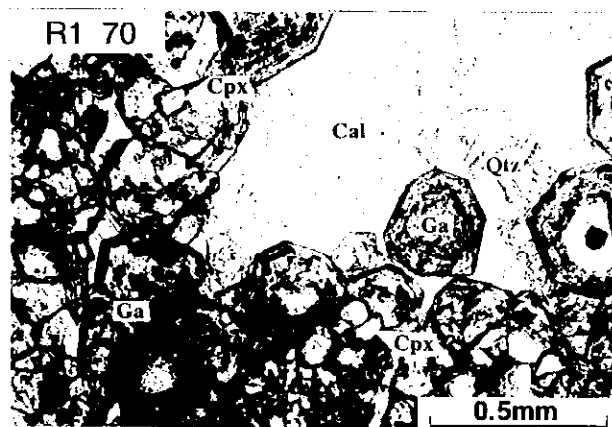
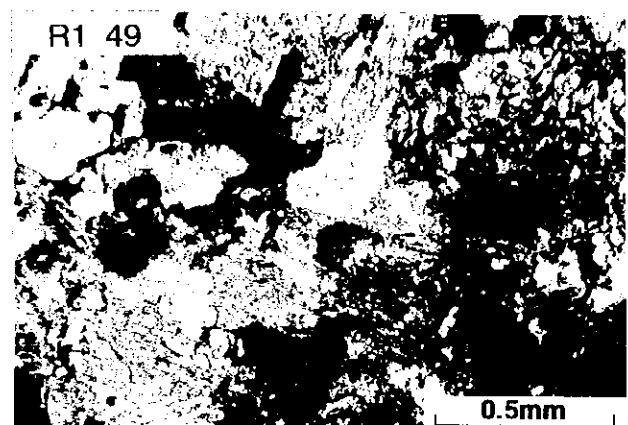
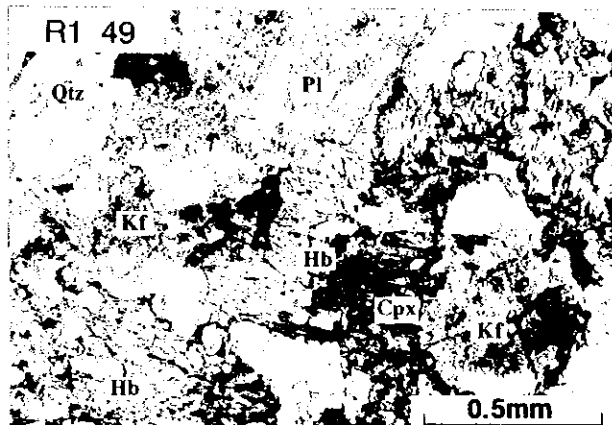
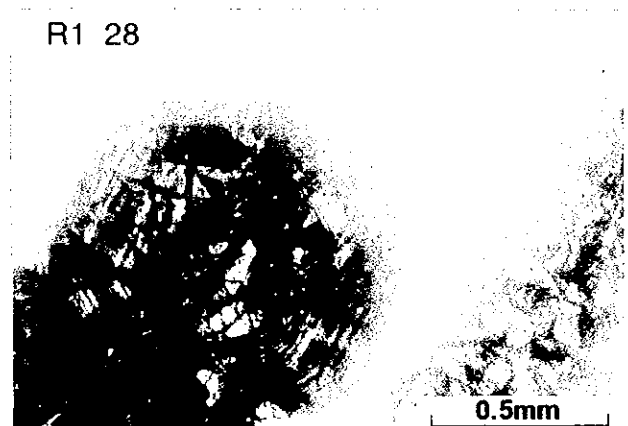
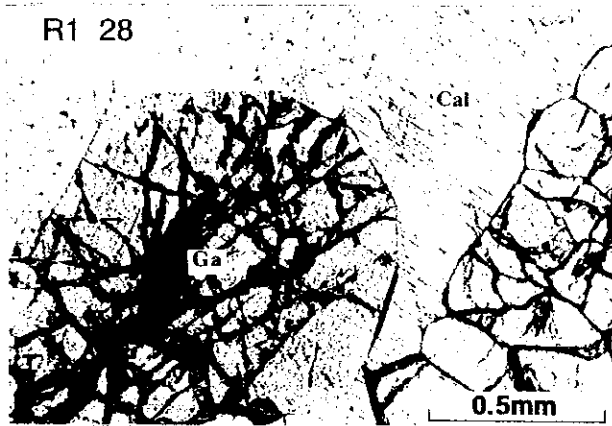
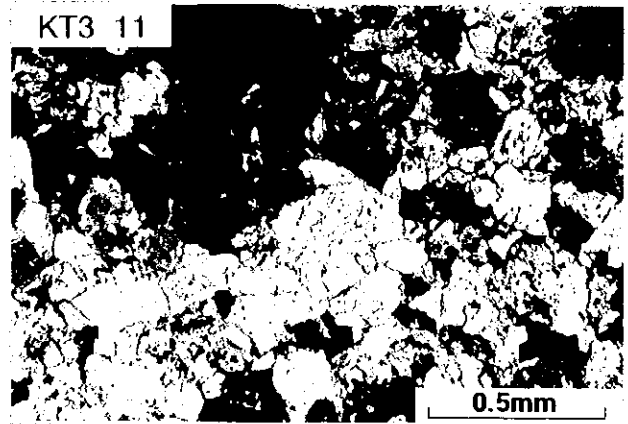
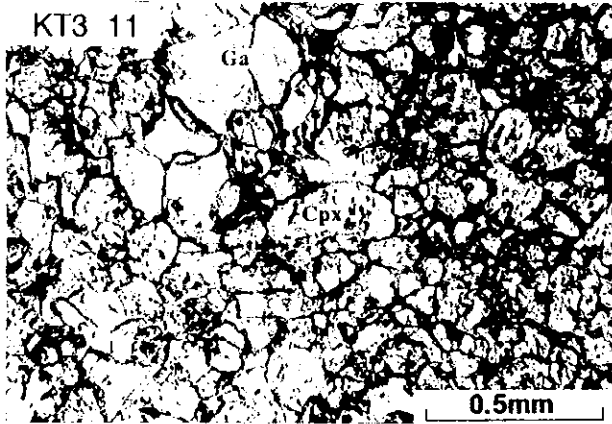




Appendix 2 (4) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light



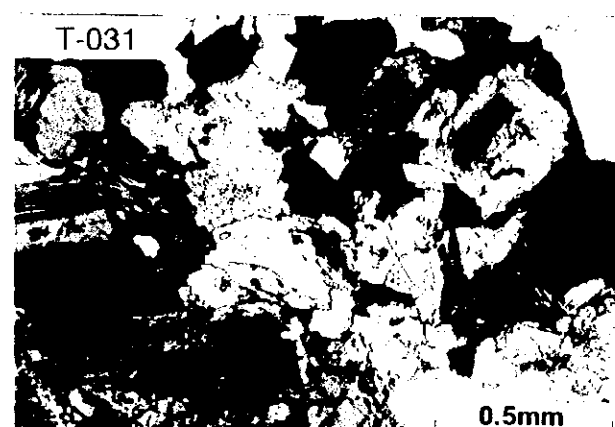
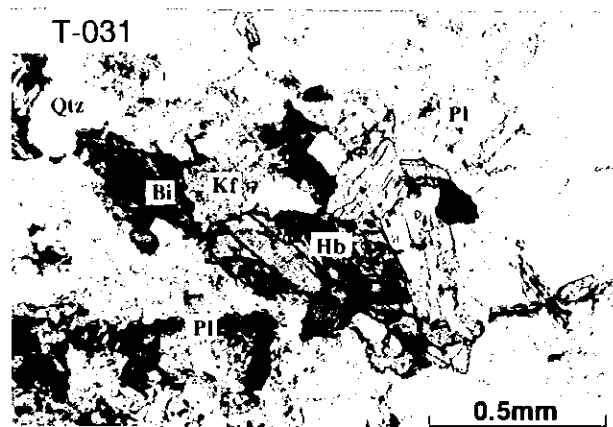
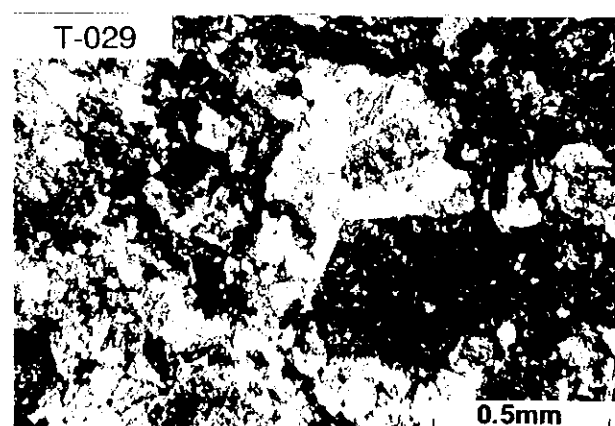
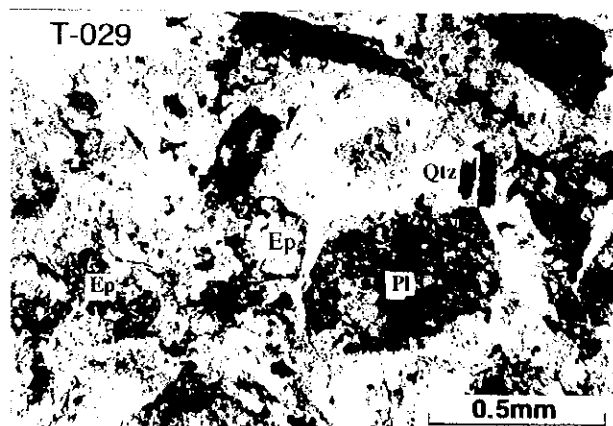
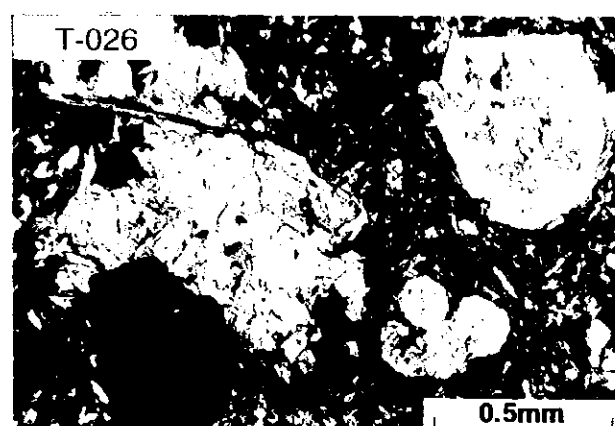
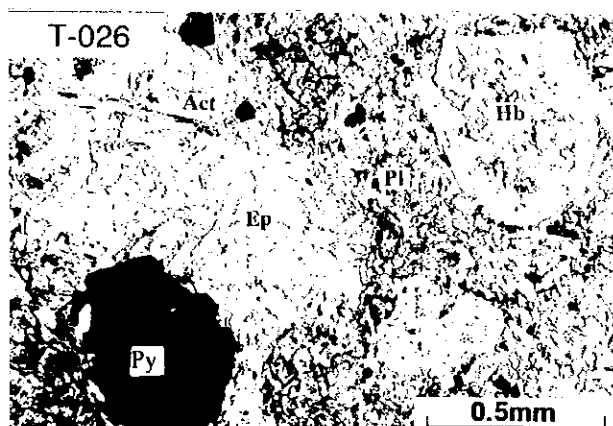
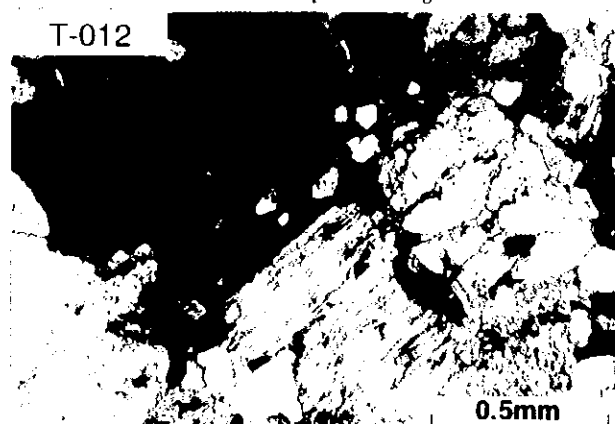
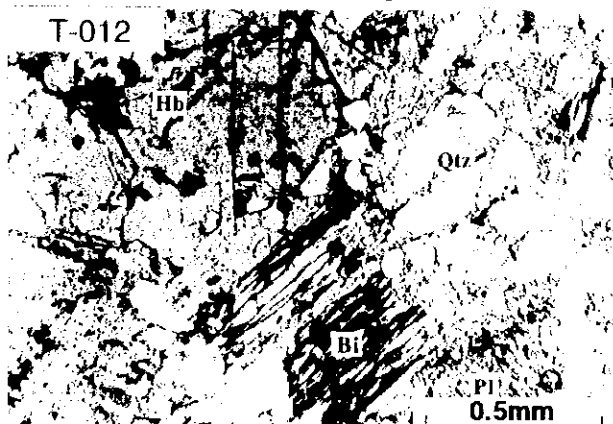




Appendix 2 (5) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light

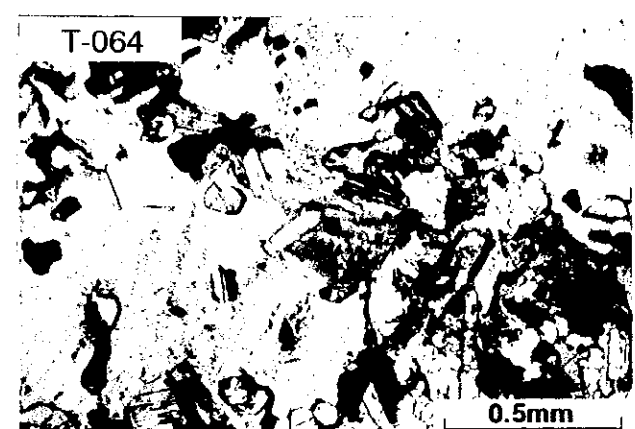
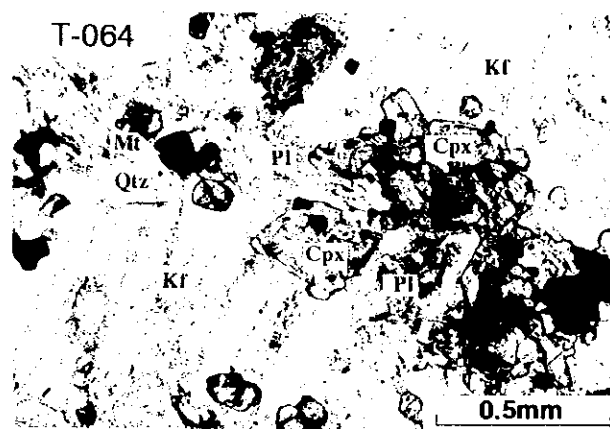
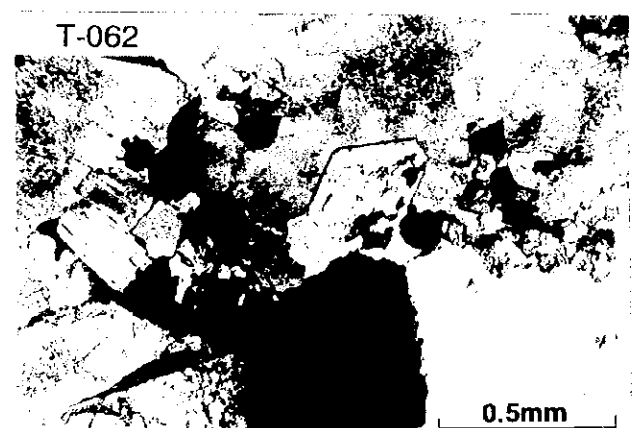
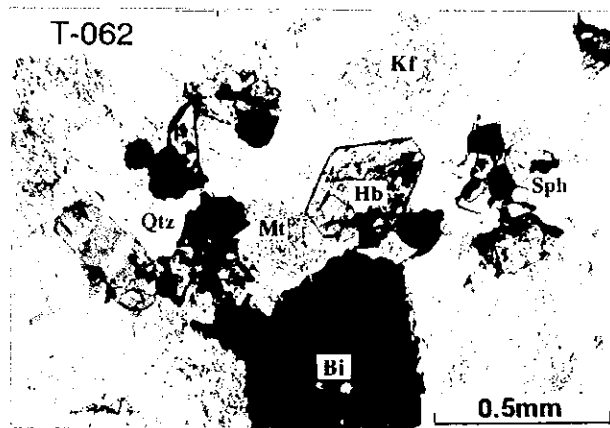
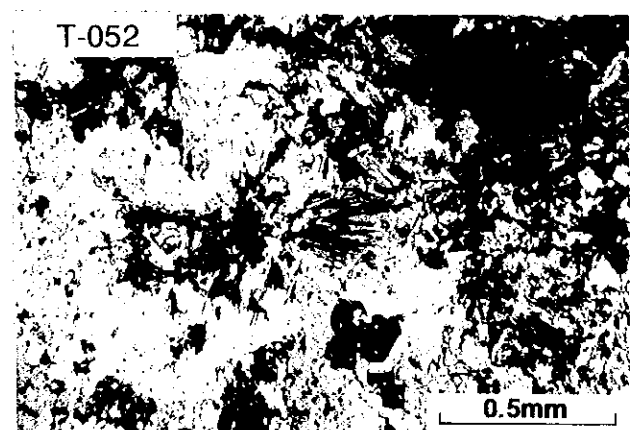
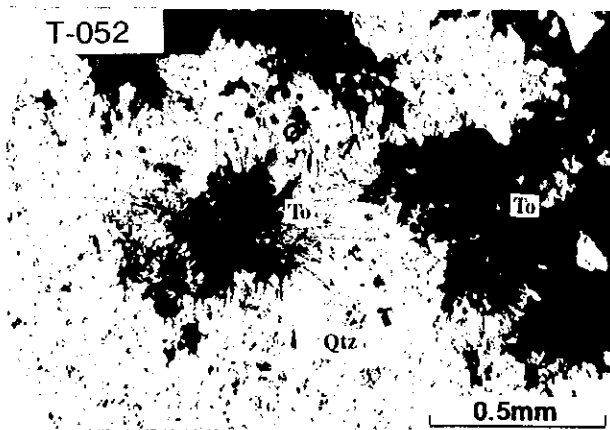
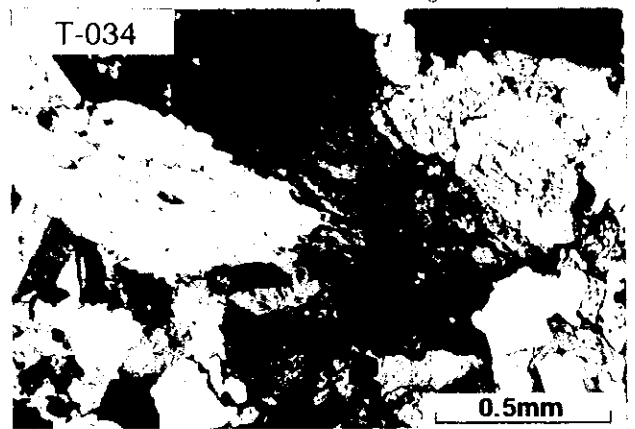
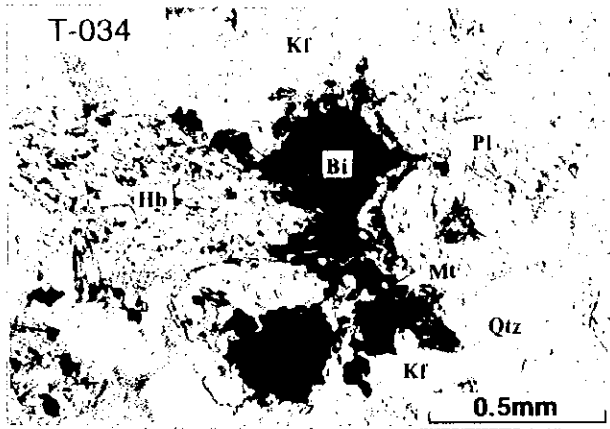




Appendix 2 (6) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light

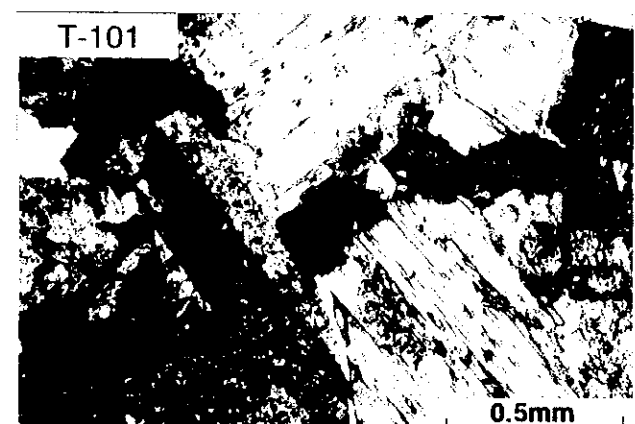
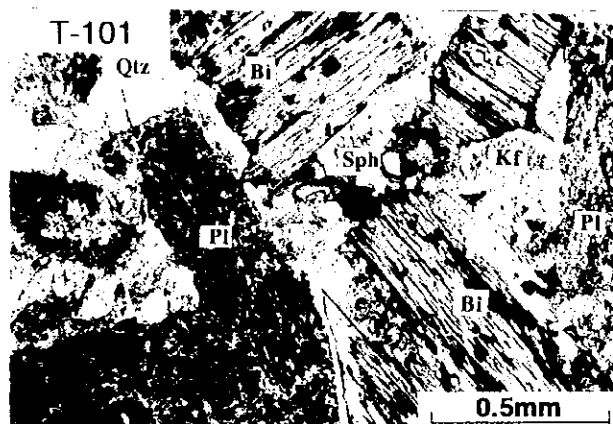
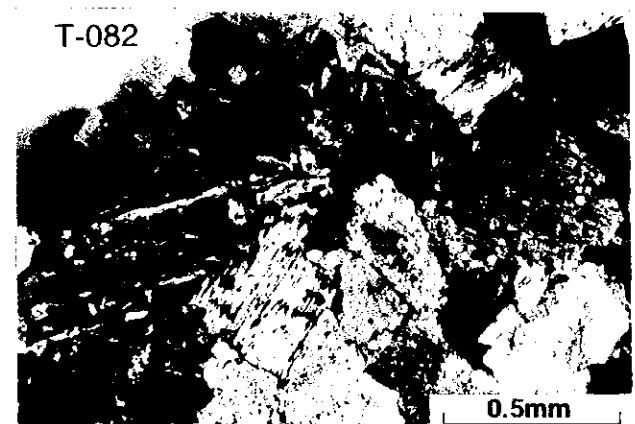
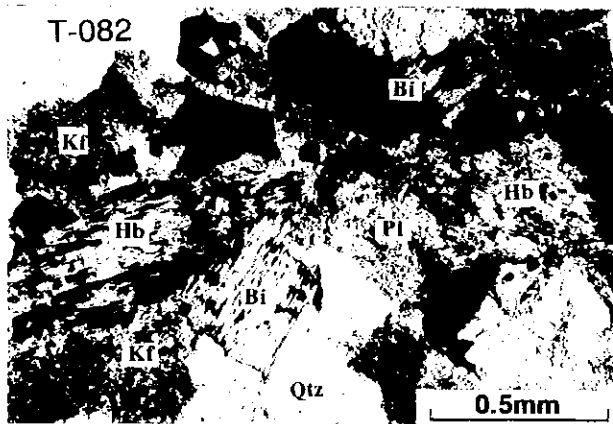
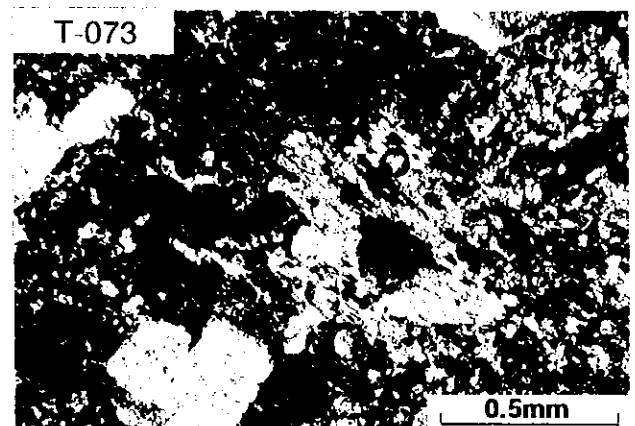
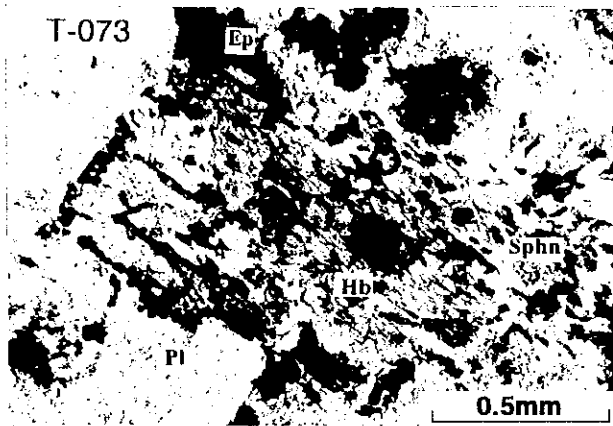
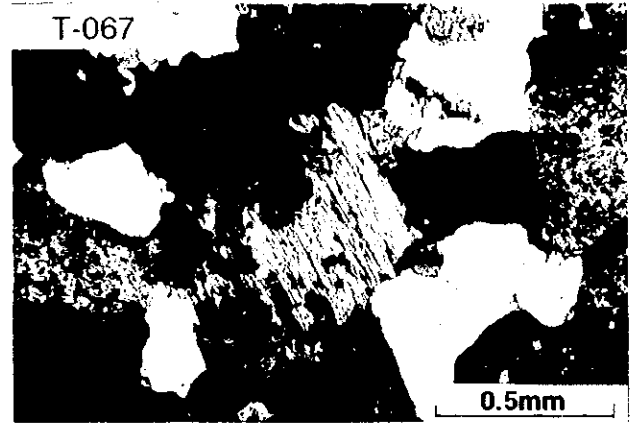
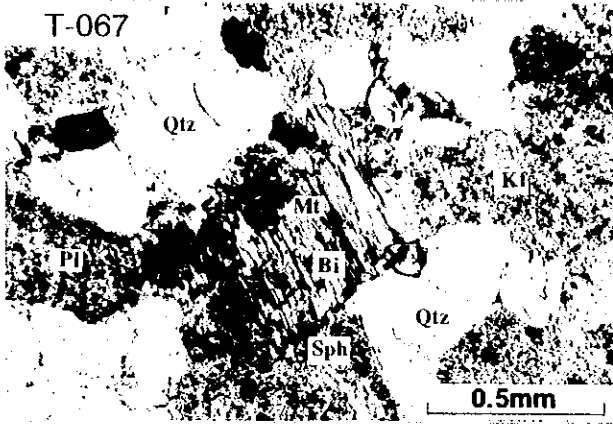




Appendix 2 (7) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light

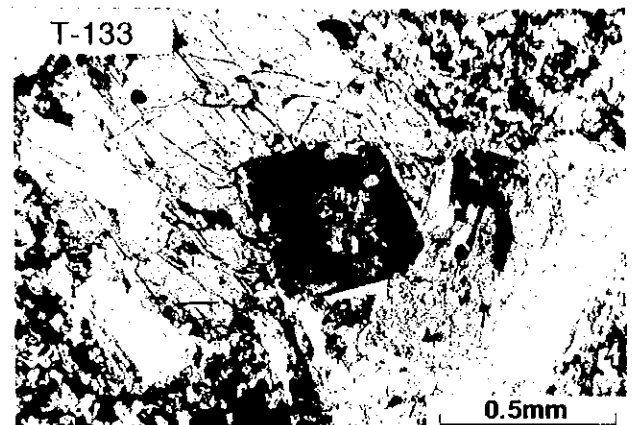
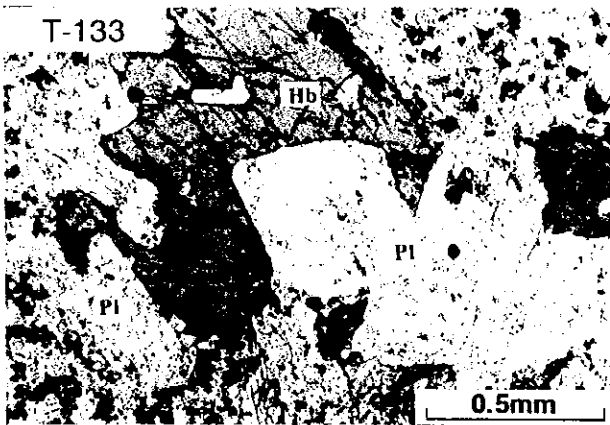
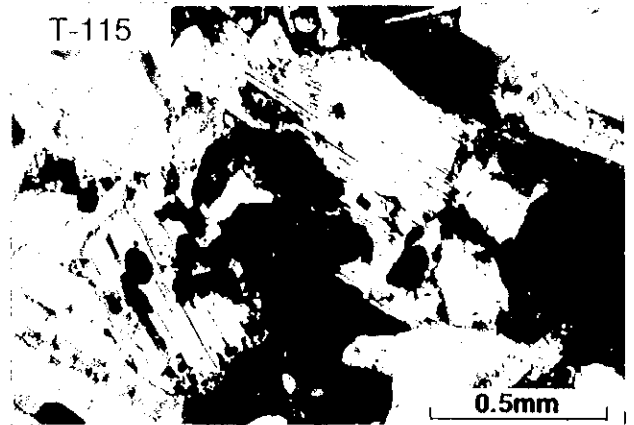
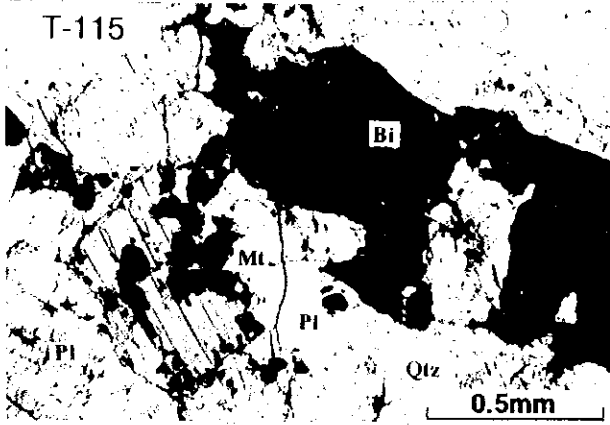




Appendix 2 (8) Photomicrographs of the Thin Sections

Plane polarized light

Crossed polarized light







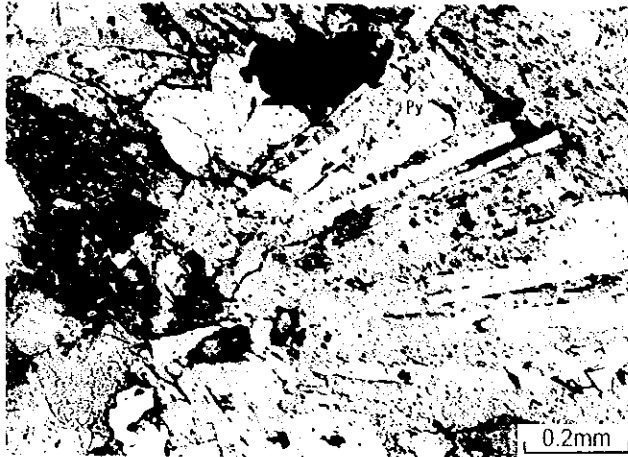




Appendix 4 (1) Photomicrographs of the Polished Thin Sections

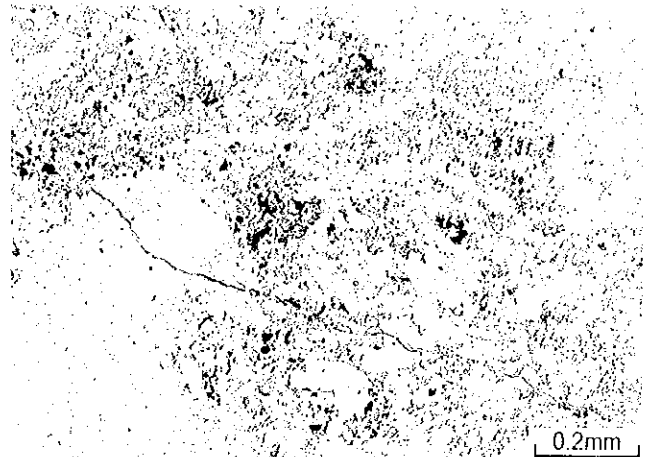
K3 29.1

reflected light

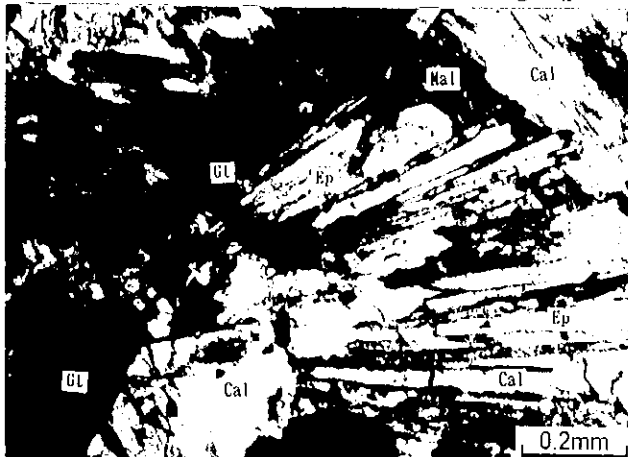


K3 34.2

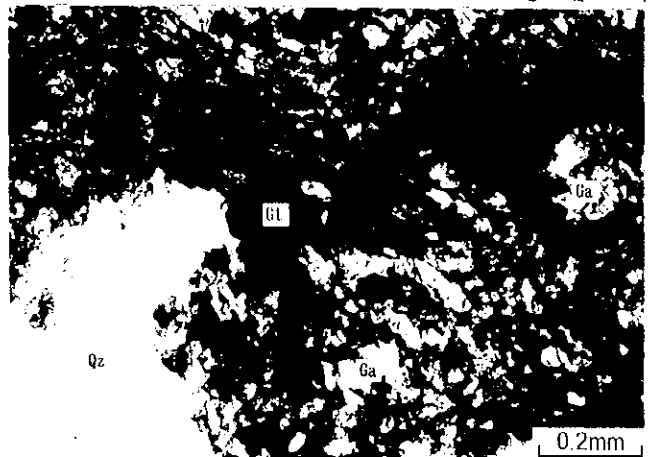
reflected light



transmitted light(plane)



transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)

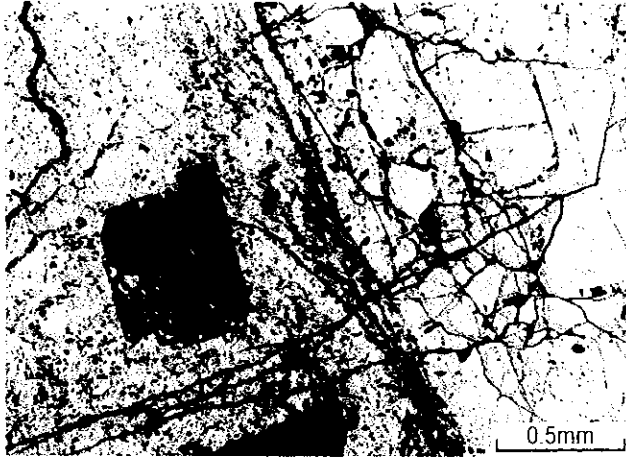




Appendix 4 (2) Photomicrographs of the Polished Thin Sections

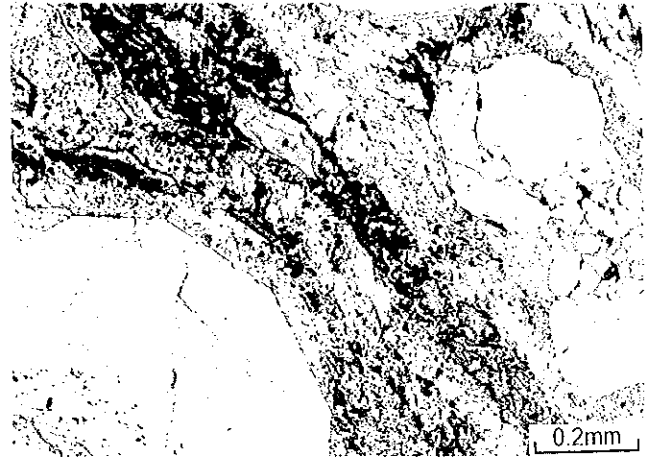
K3 55.2

reflected light

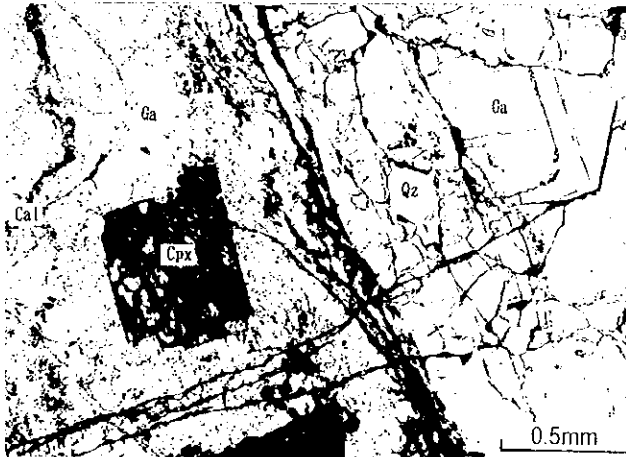


K3 66.0

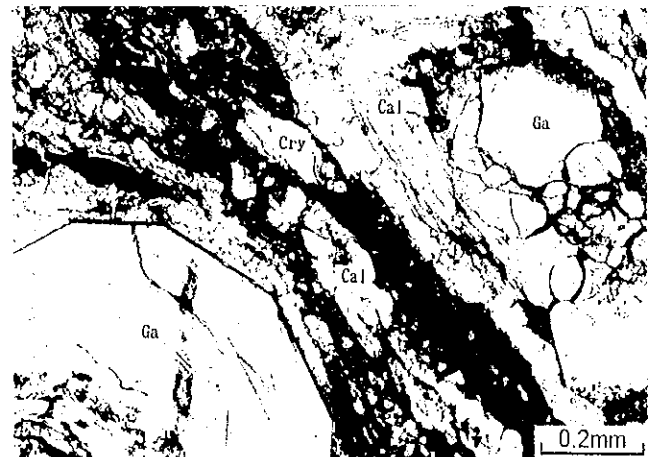
reflected light



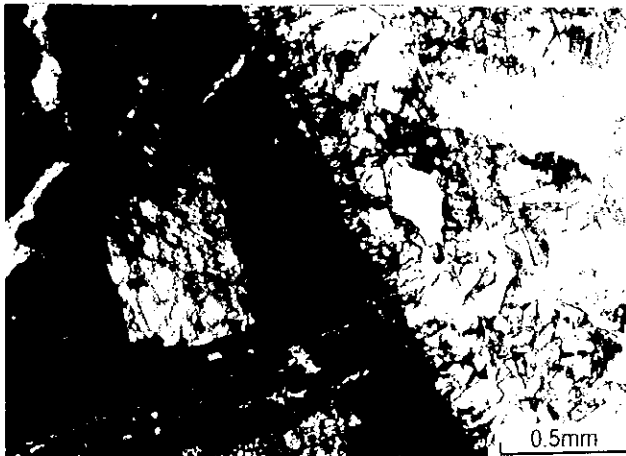
transmitted light(plane)



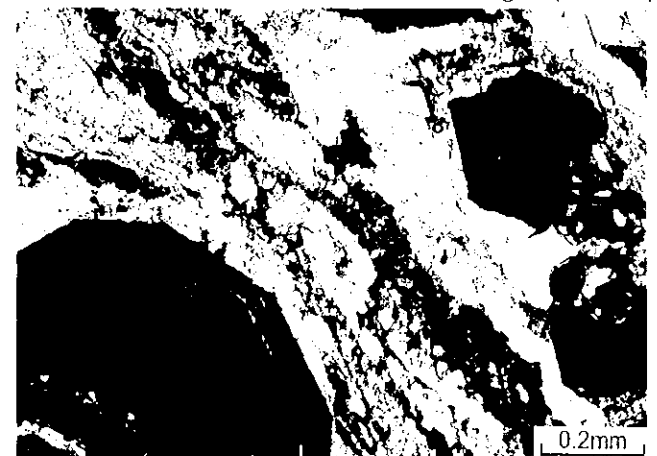
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)





Appendix 4 (3) Photomicrographs of the Polished Thin Sections

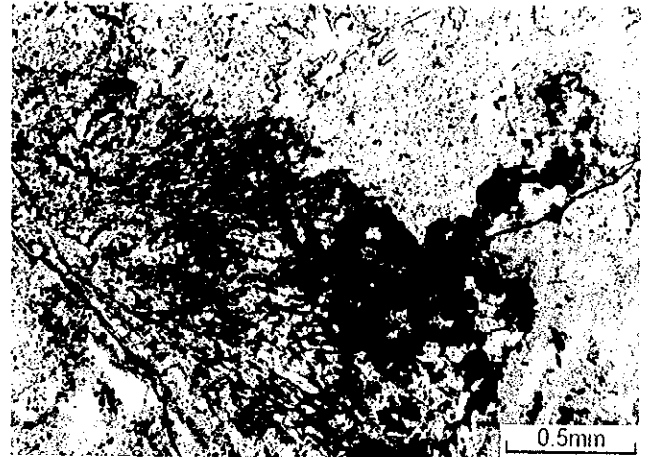
K3 86.7

reflected light

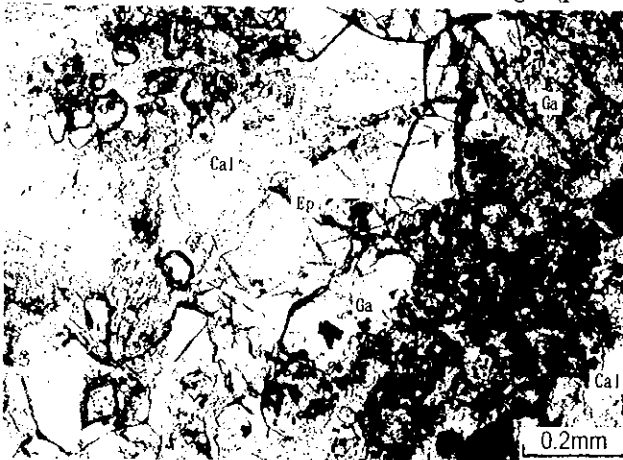


K5 25.9

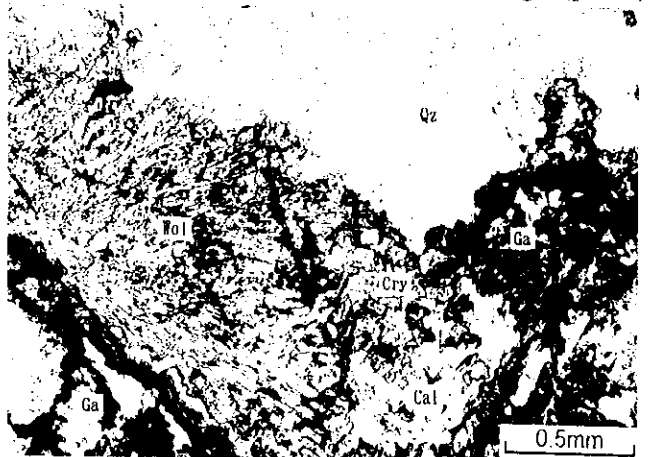
reflected light



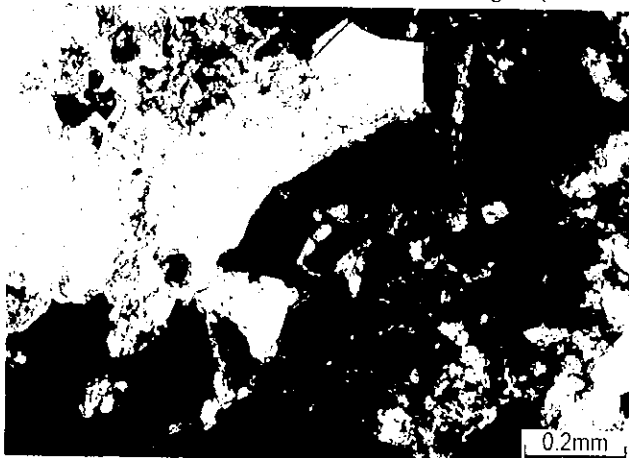
transmitted light(plane)



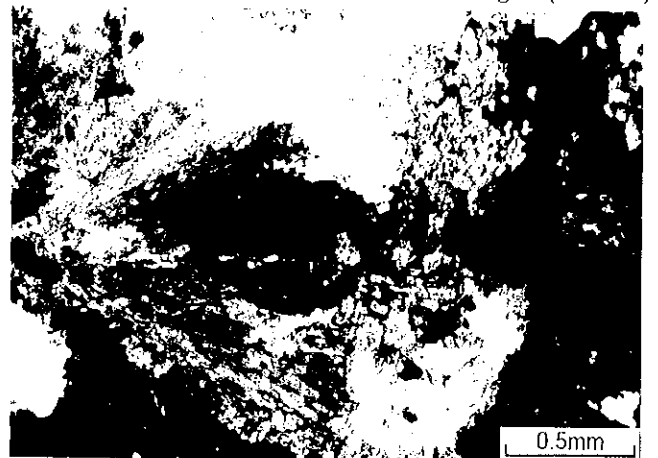
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)



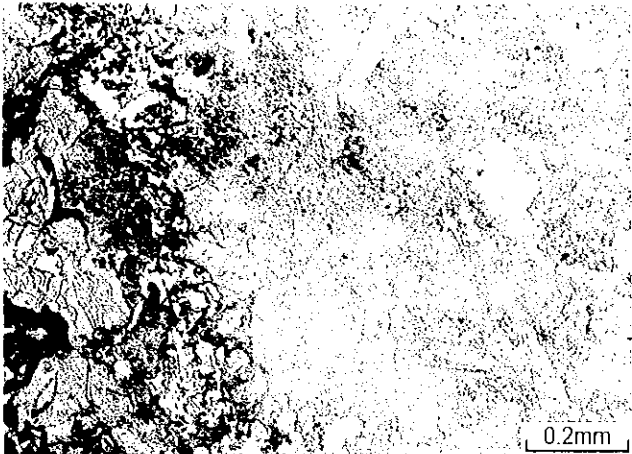




Appendix 4 (4) Photomicrographs of the Polished Thin Sections

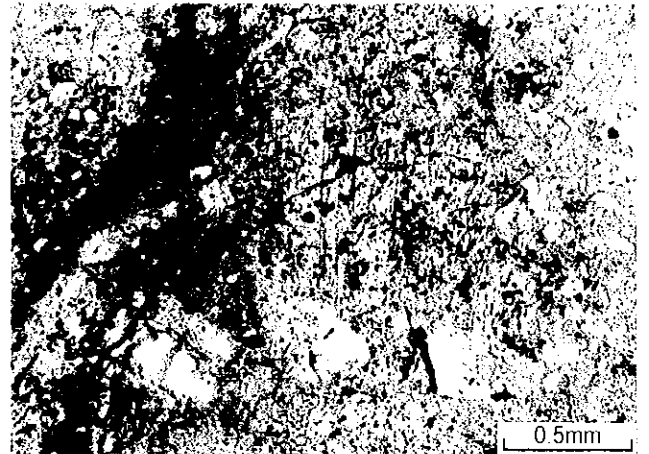
K5 35.9

reflected light

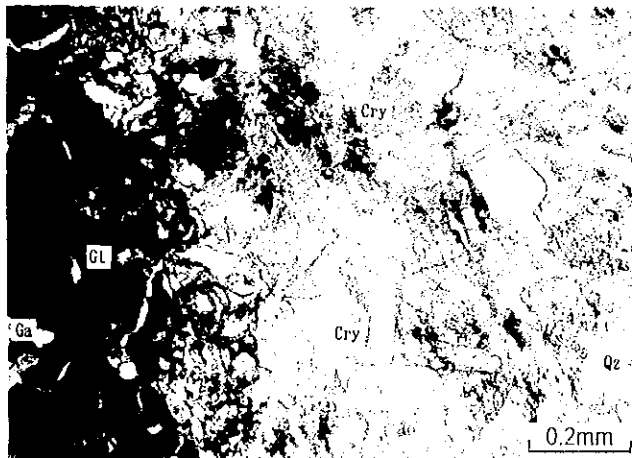


K6 55.4

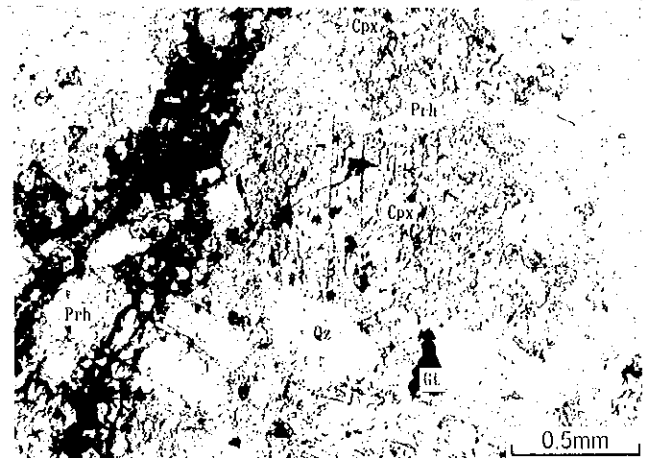
reflected light



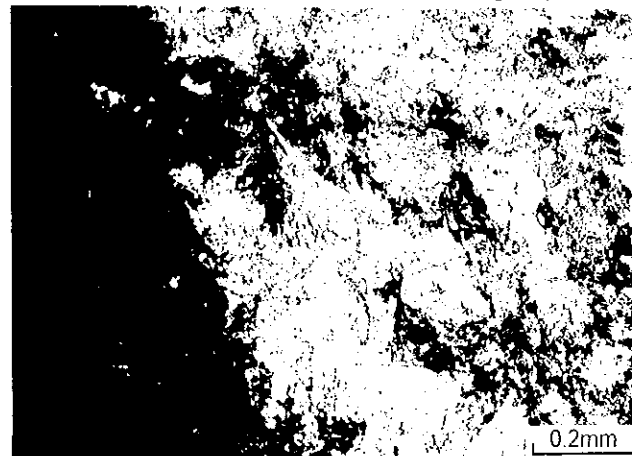
transmitted light(plane)



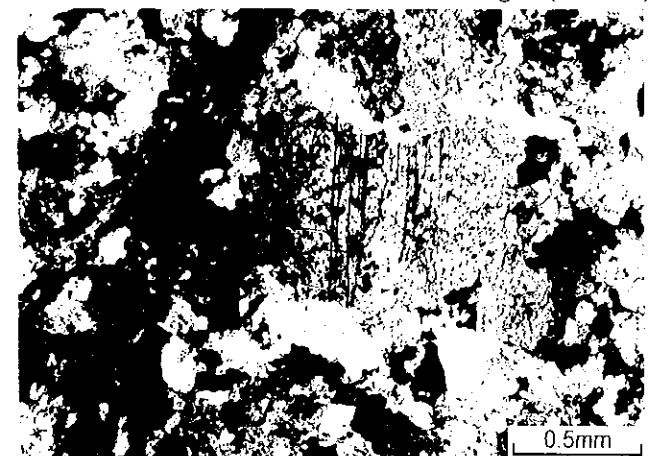
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)

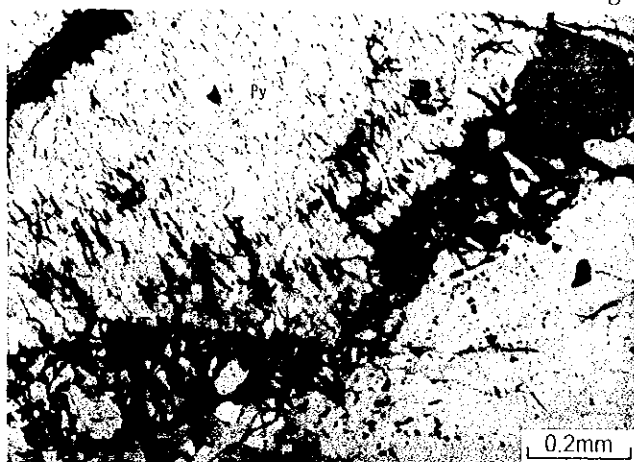




Appendix 4 (5) Photomicrographs of the Polished Thin Sections

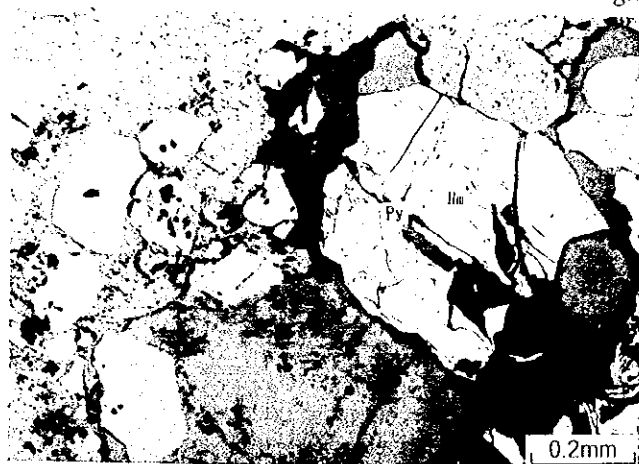
K7 34.7

reflected light

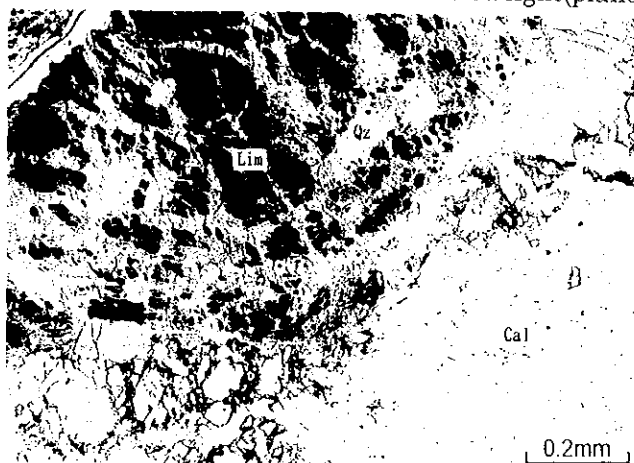


K7 37.6

reflected light



transmitted light(plane)



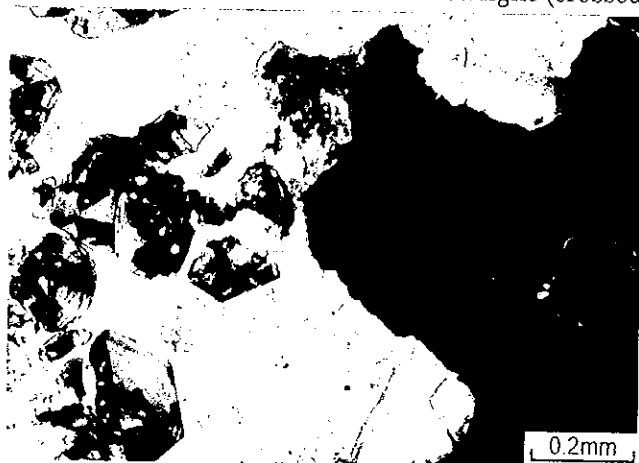
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)





Appendix 4 (6) Photomicrographs of the Polished Thin Sections

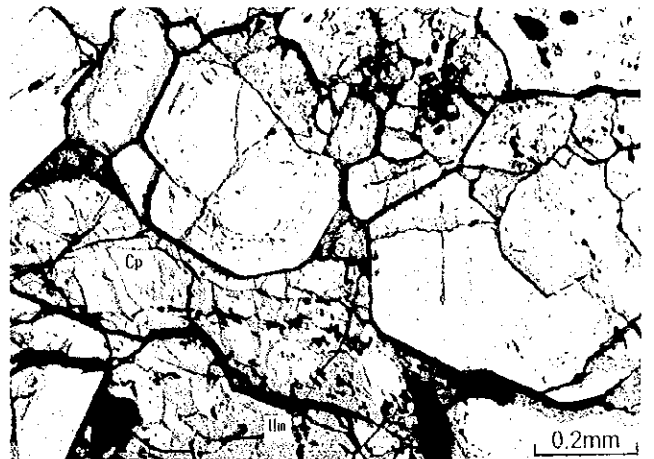
KT1 14

reflected light

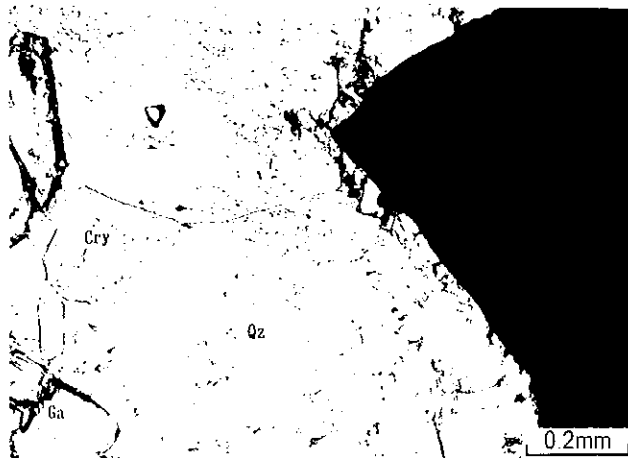


KT2 10

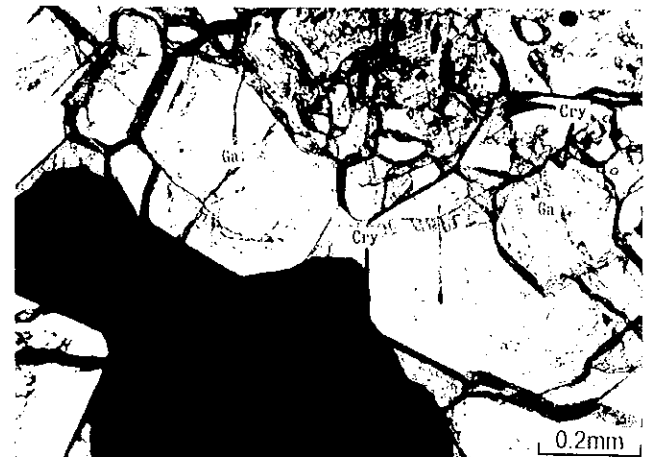
reflected light



transmitted light(plane)



transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)

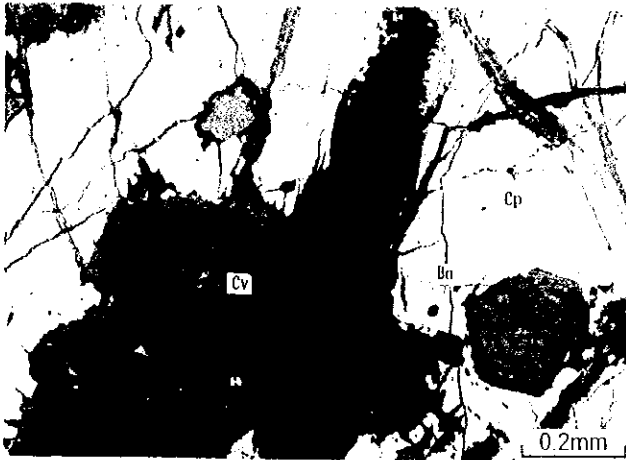




Appendix 4 (7) Photomicrographs of the Polished Thin Sections

KT3 2

reflected light

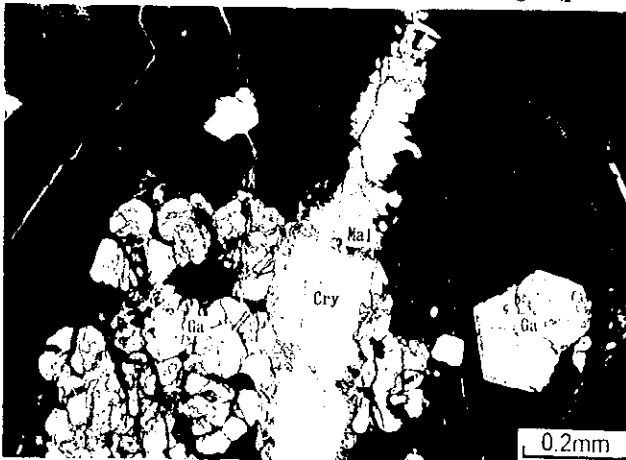


R1 17

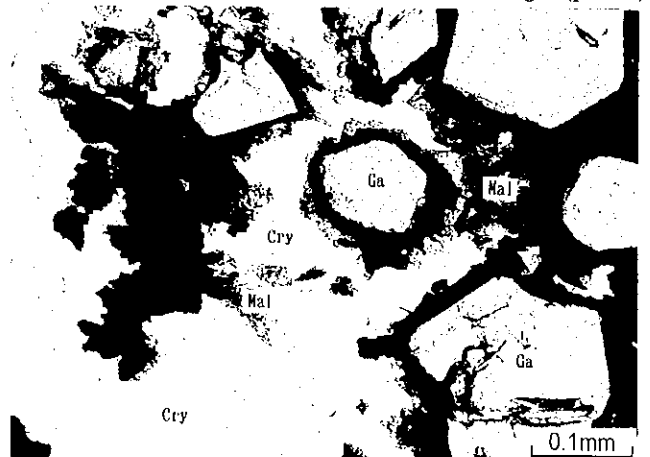
reflected light



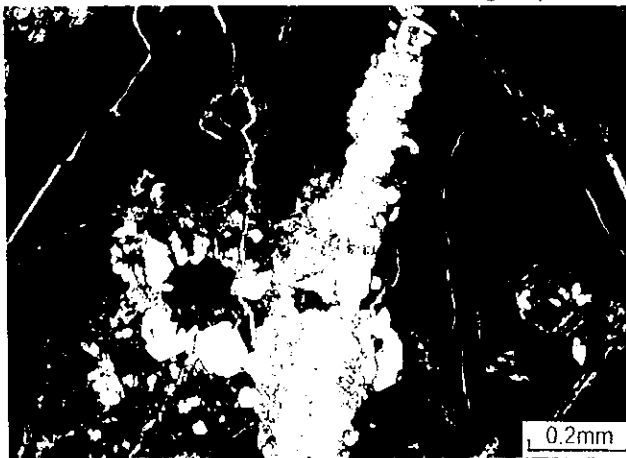
transmitted light(plane)



transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)



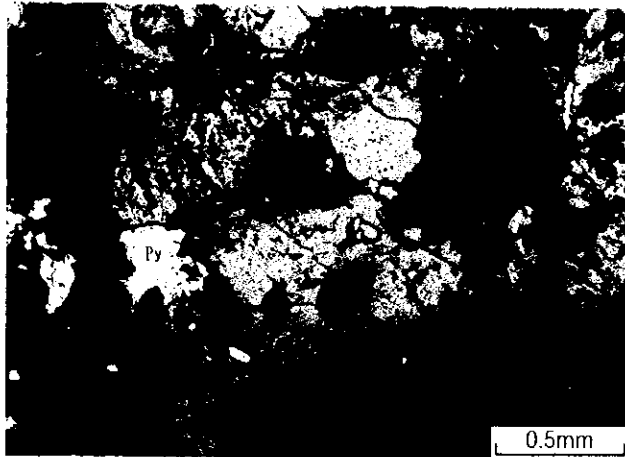




Appendix 4 (8) Photomicrographs of the Polished Thin Sections

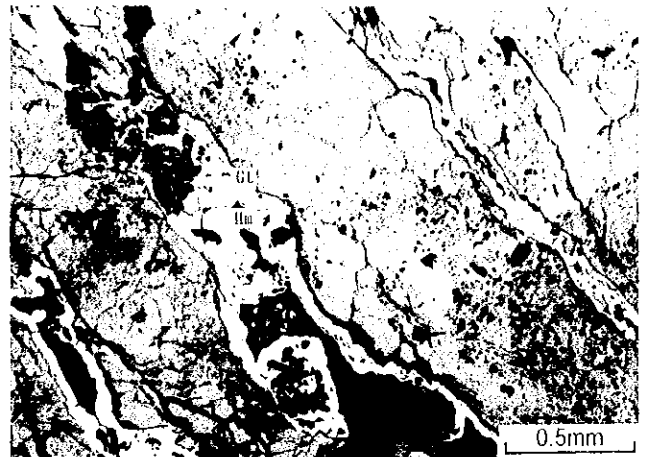
R1 56

reflected light

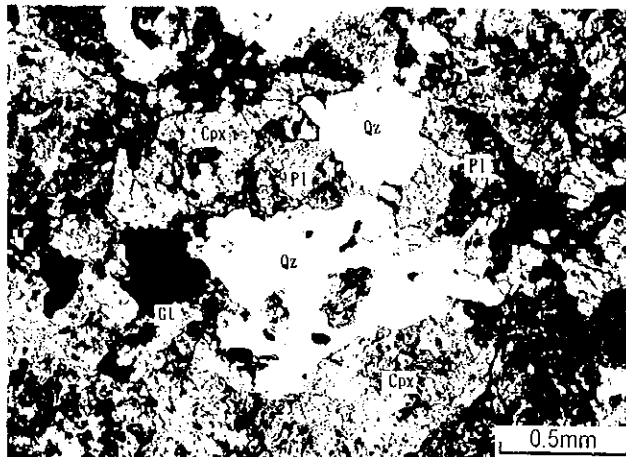


T-002

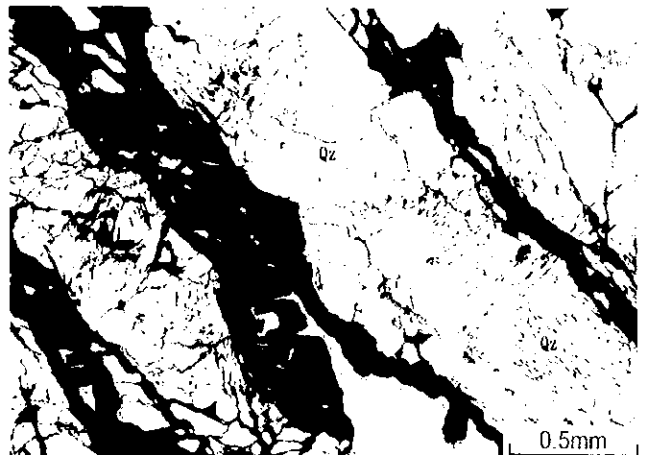
reflected light



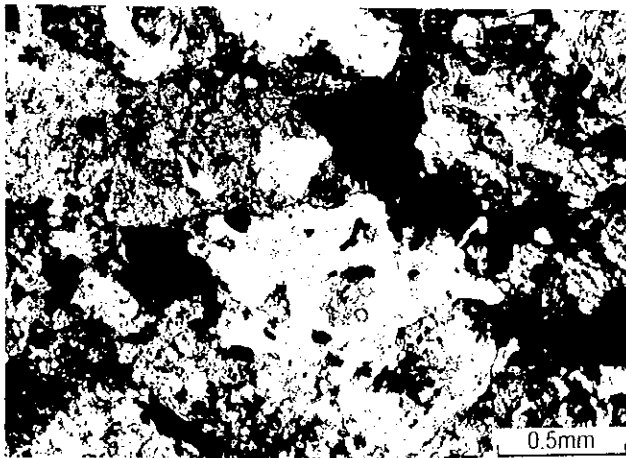
transmitted light(plane)



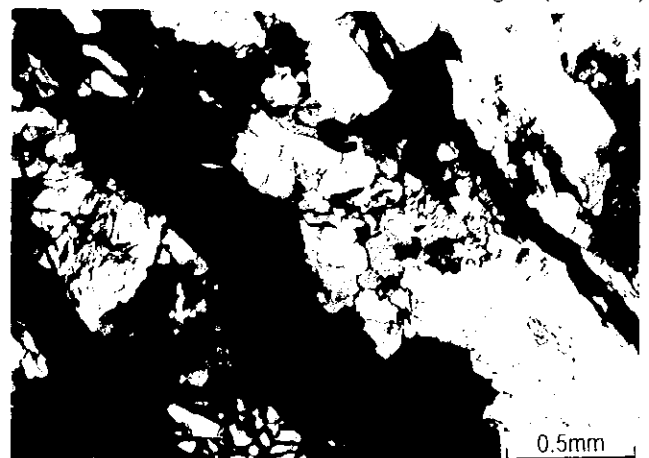
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)

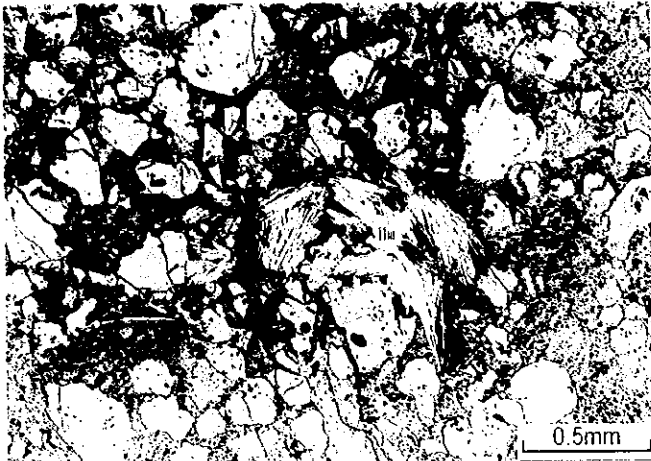




Appendix 4 (9) Photomicrographs of the Polished Thin Sections

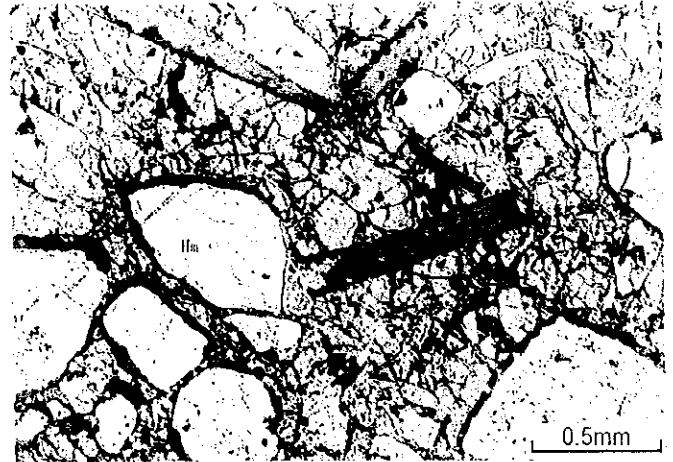
T-018

reflected light

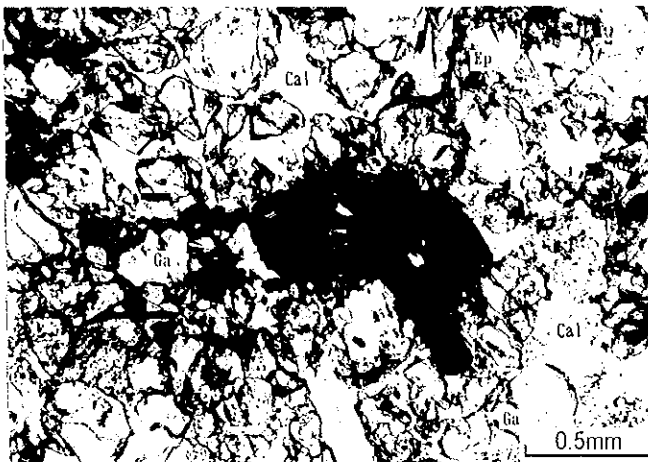


T-021

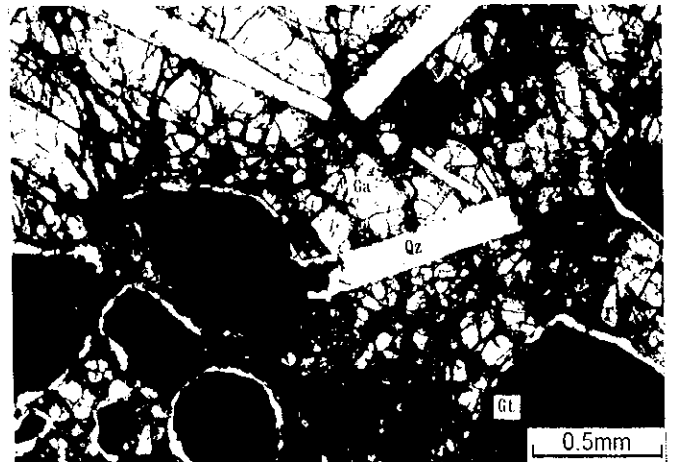
reflected light



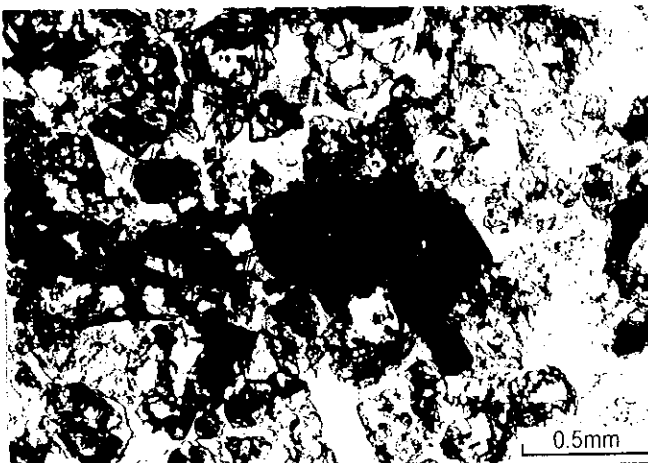
transmitted light(plane)



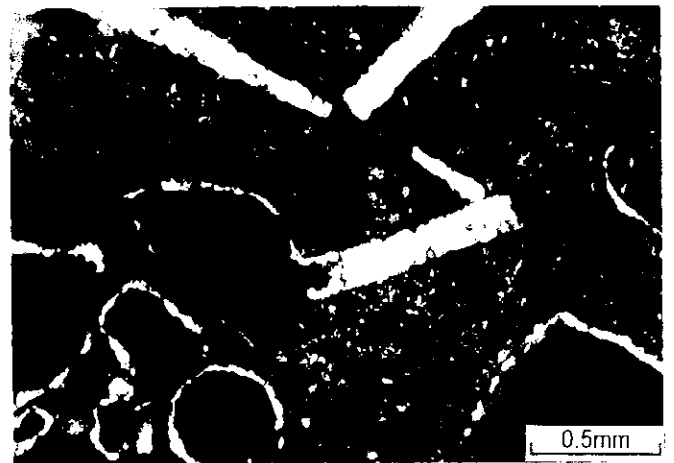
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)

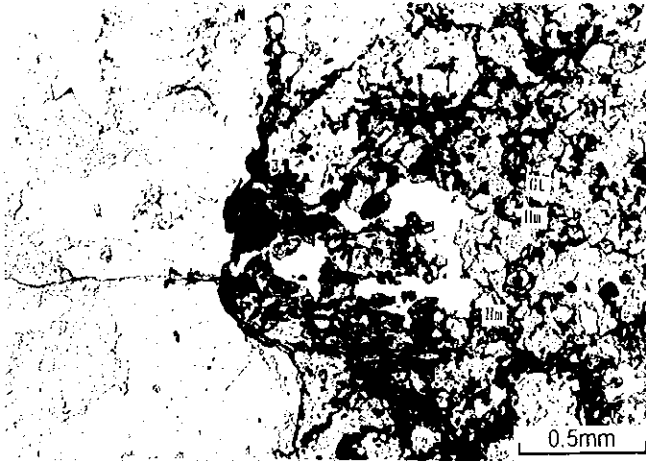




Appendix 4 (10) Photomicrographs of the Polished Thin Sections

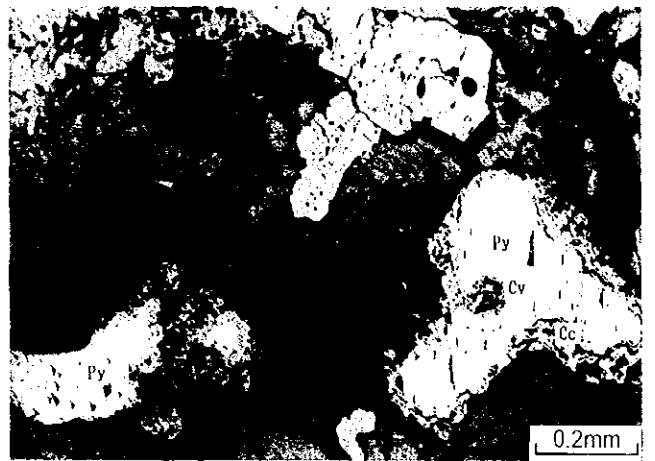
T-023

reflected light



T-032

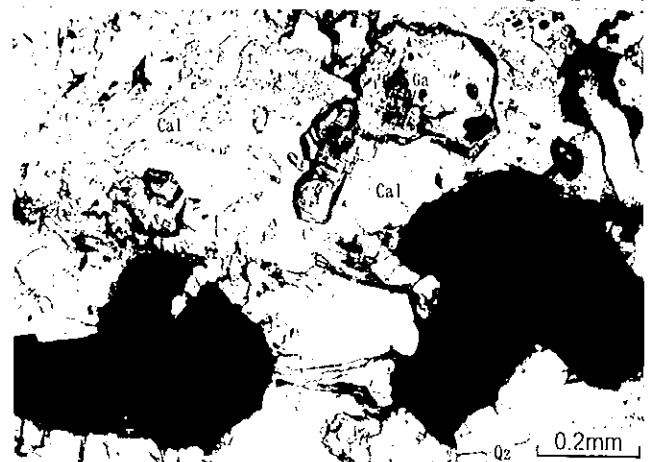
reflected light



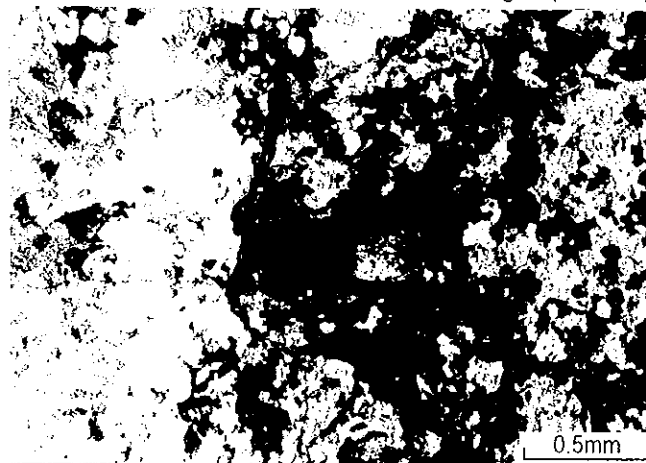
transmitted light(plane)



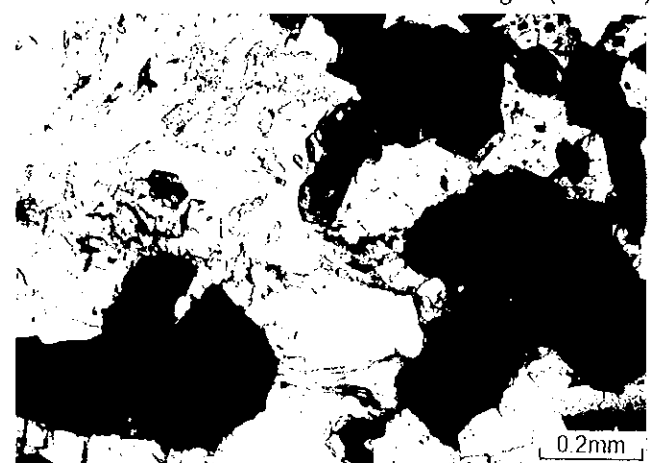
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)

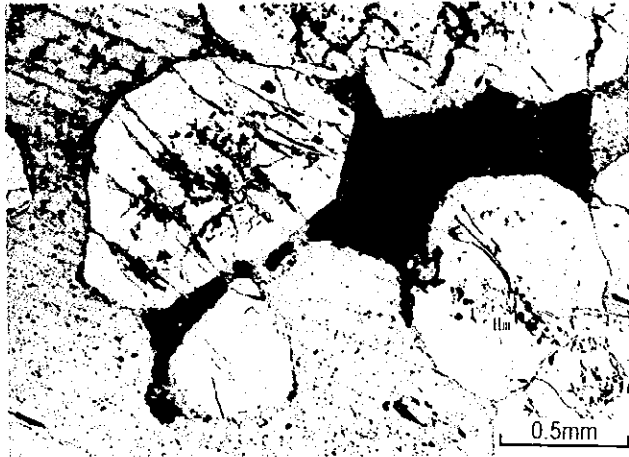




Appendix 4 (11) Photomicrographs of the Polished Thin Sections

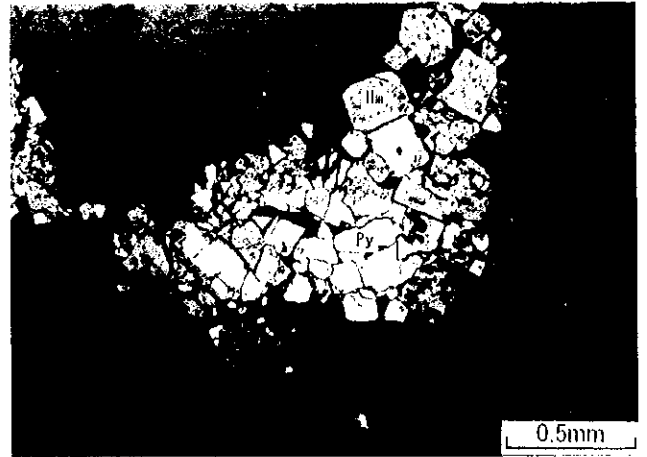
T-040

reflected light

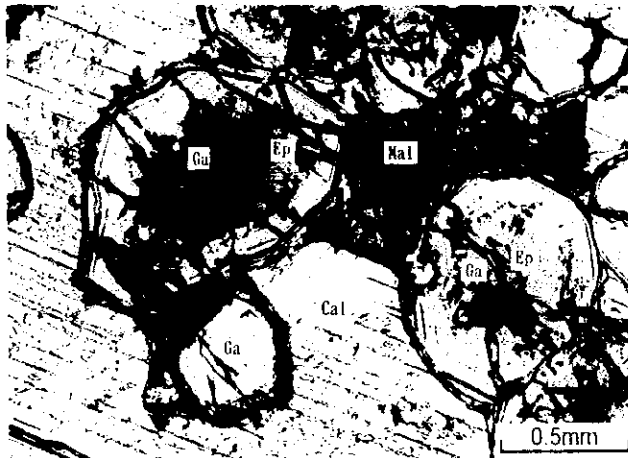


T-042

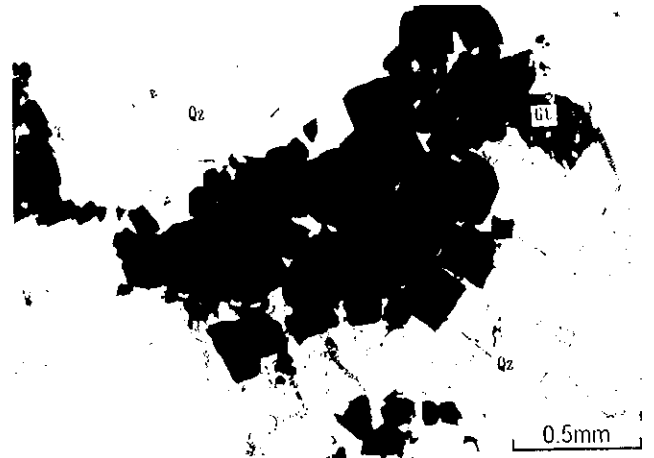
reflected light



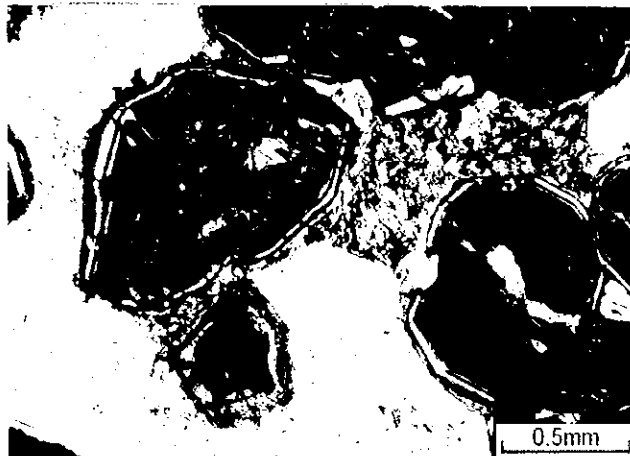
transmitted light(plane)



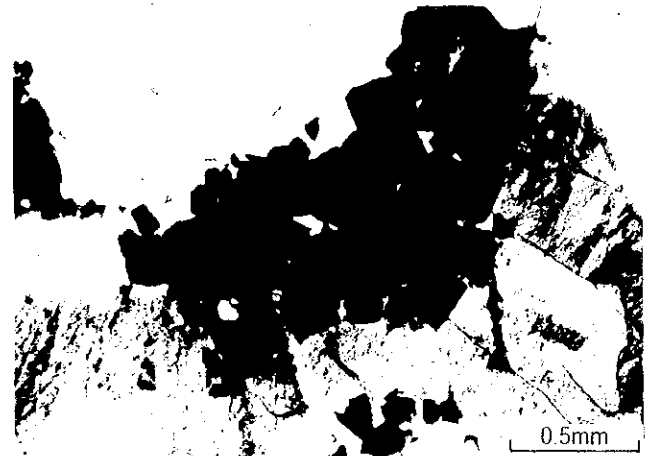
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)







Appendix 4 (12) Photomicrographs of the Polished Thin Sections

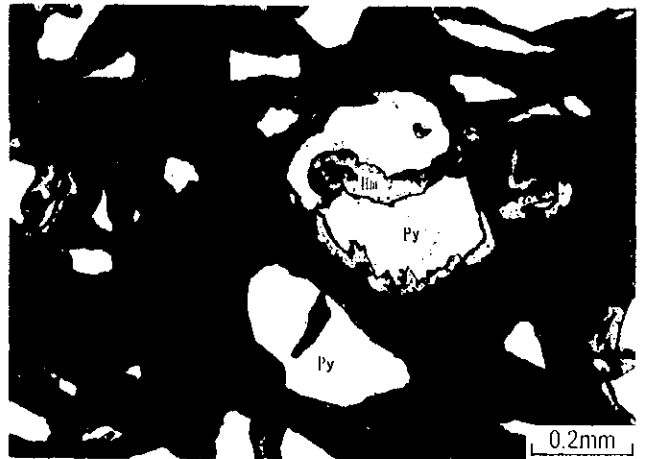
T-043

reflected light

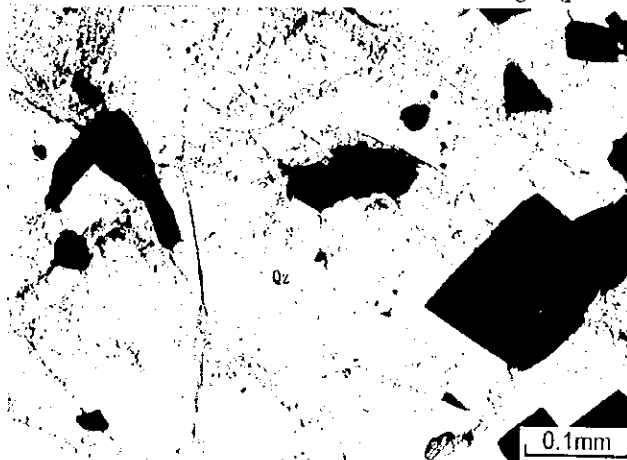


T-044

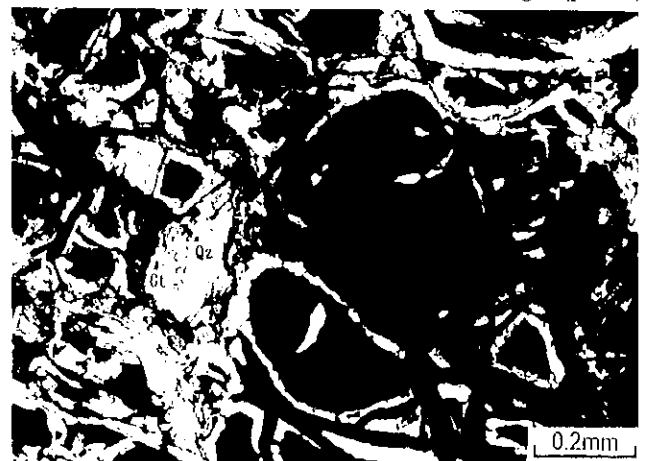
reflected light



transmitted light(plane)



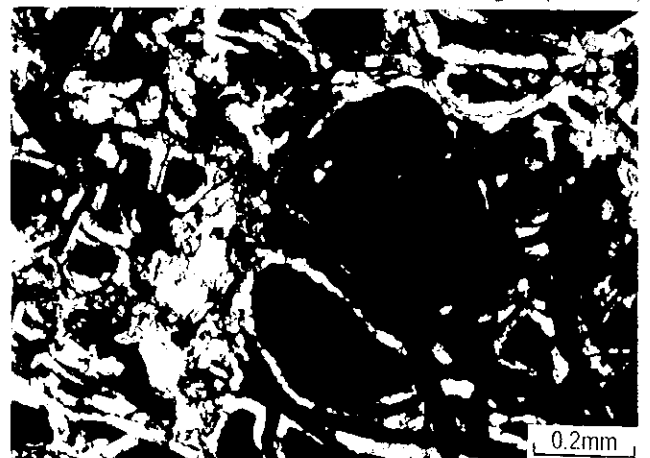
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)





Appendix 4 (13) Photomicrographs of the Polished Thin Sections

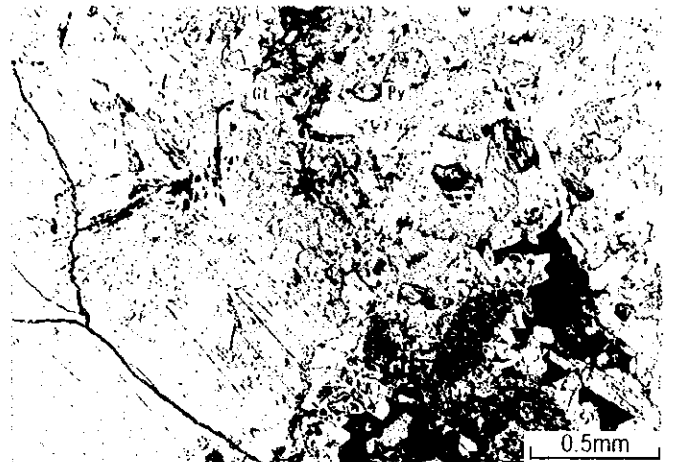
T-072

reflected light



T-099

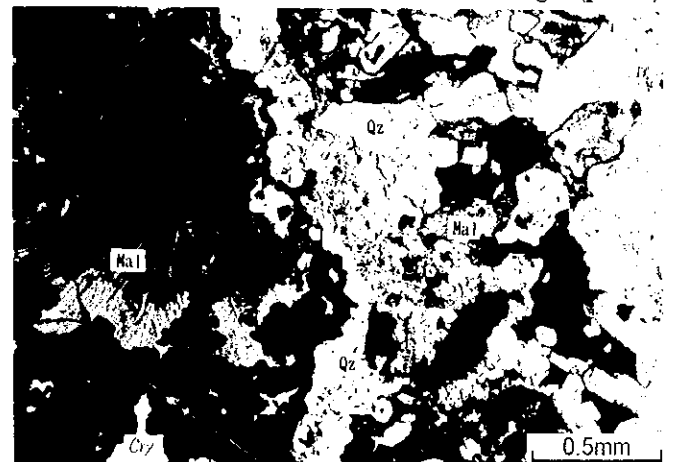
reflected light



transmitted light(plane)



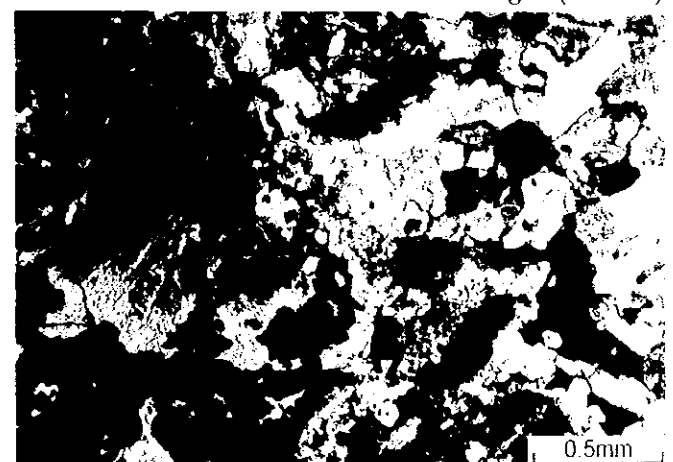
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)





Appendix 4 (14) Photomicrographs of the Polished Thin Sections

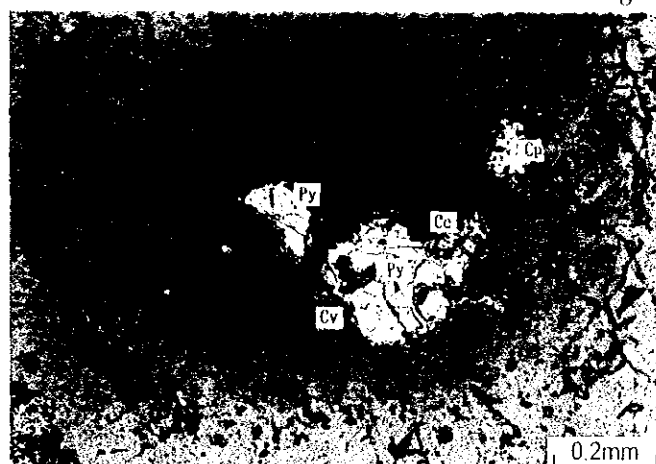
T-104

reflected light

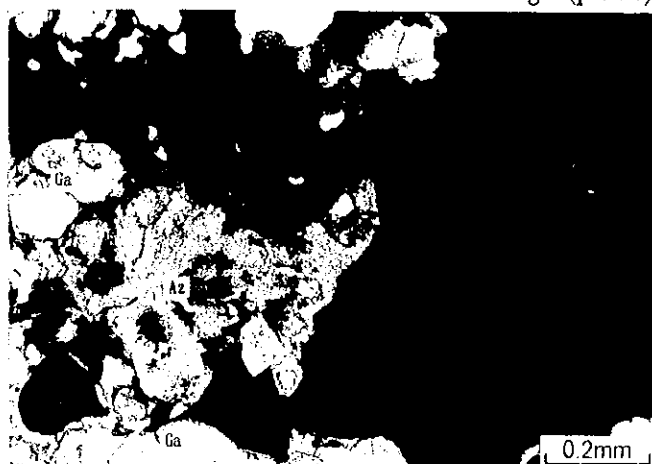


T-105

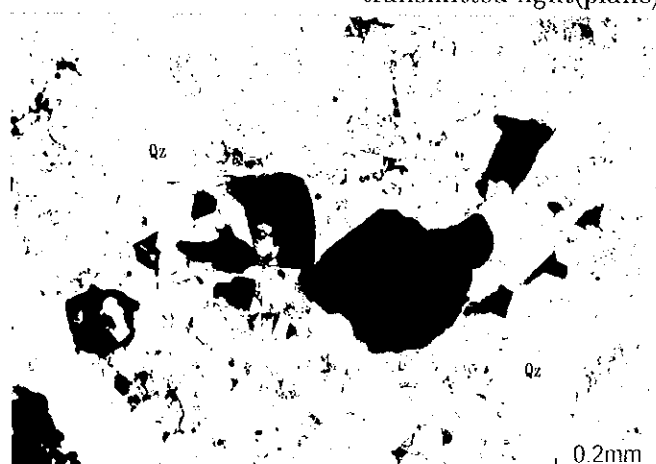
reflected light



transmitted light(plane)



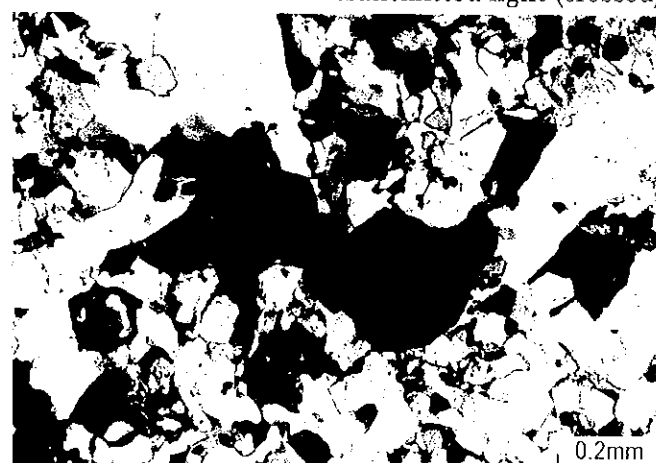
transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)

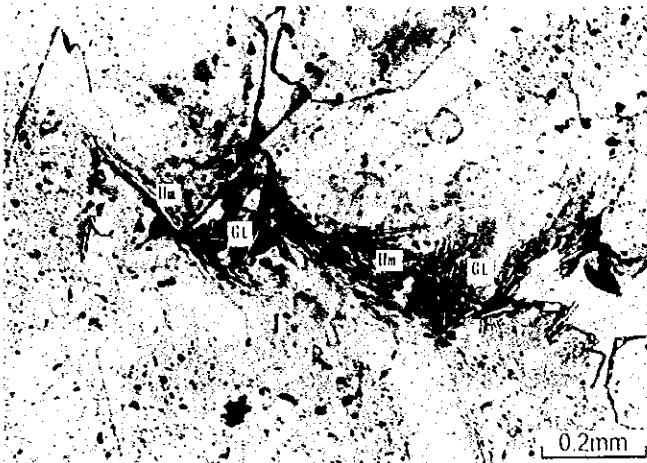




Appendix 4 (15) Photomicrographs of the Polished Thin Sections

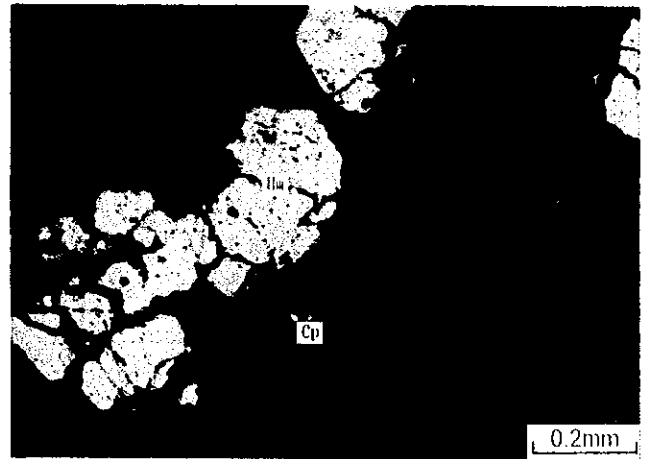
T-127

reflected light

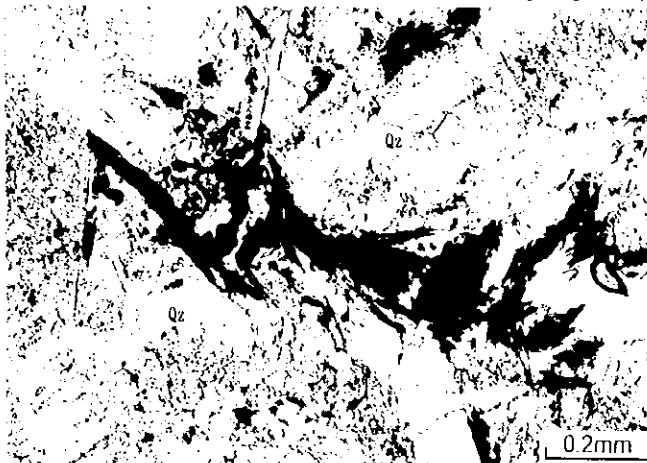


T-129

reflected light



transmitted light(plane)



transmitted light(plane)



transmitted light (crossed)



transmitted light (crossed)







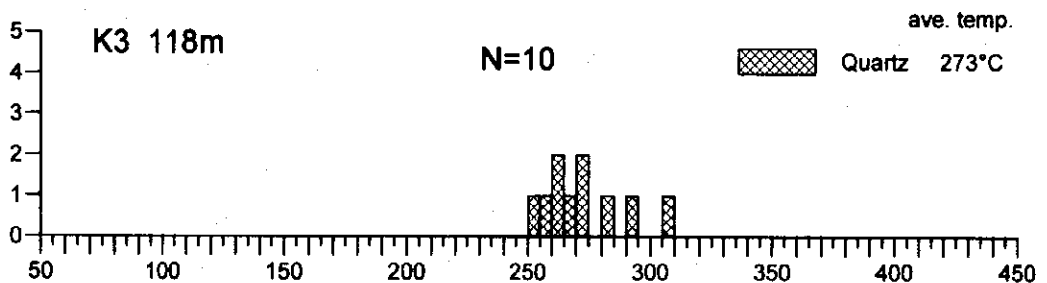
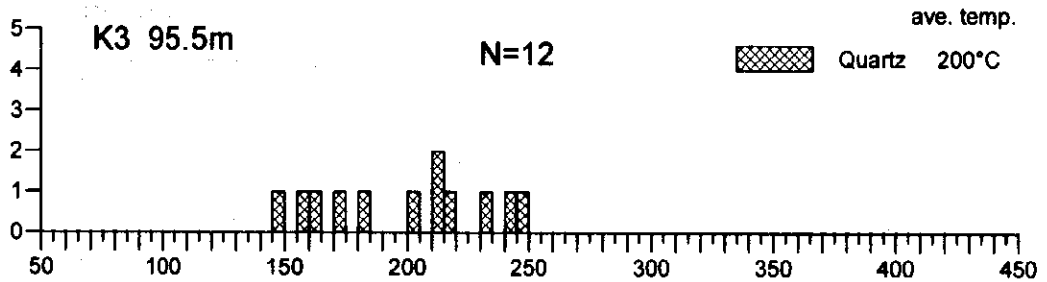
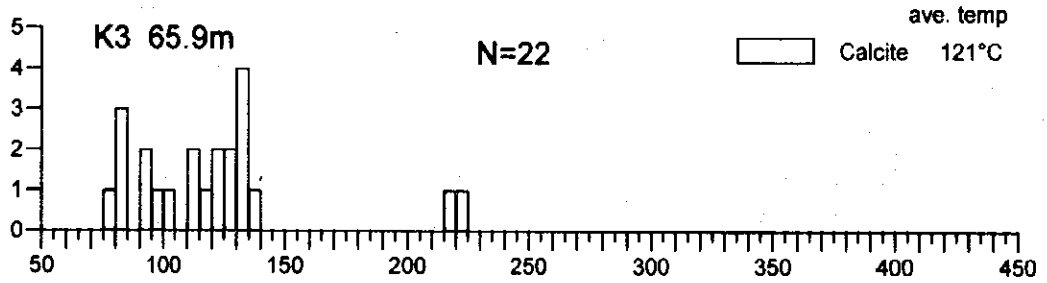
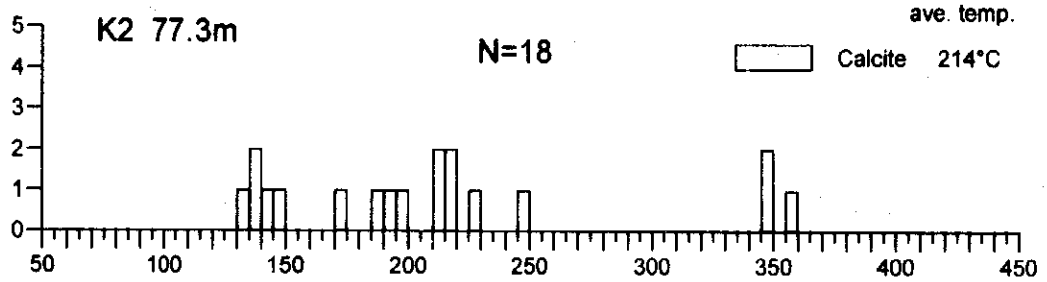
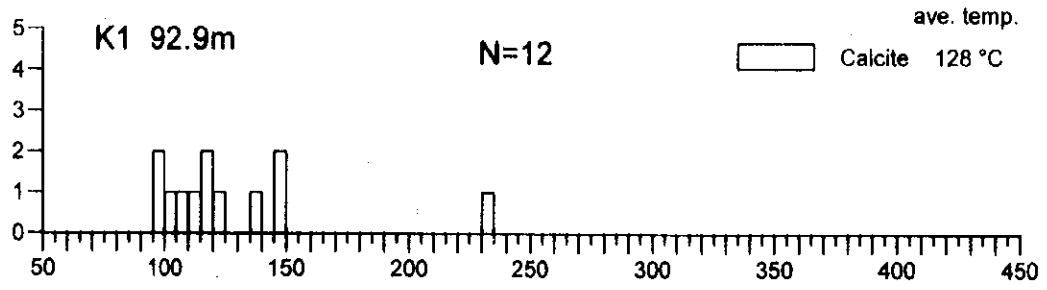
No.	Sample No.	Locality		Mineral name		Mineral name																							
		District or Drillhole	Place or Depth	Rock name	Rock name	Quartz	Smectite	Kaolinite	Sericite	Sericite	Chlorite	Sericite/Smectite	Epidote	Plagioclase	Potassium feldspar	Tourmaline	Amphibole	Calcite	Zeolite	Goethite	Garnet	Pyrite	Sphalerite	Galena	Chalcopyrite	Arsenopyrite	Magnetite	Hematite	
1	K 1	MJJK-1	34.6m	Clay in Gd	Clay in Gd	⊙									Δ														
2	K 1	MJJK-1	104.1m	Clay in Gd	Clay in Gd	⊙		Δ	Δ																				
3	K 2	MJJK-2	22.0m	Ga skarn	Ga skarn	⊙		Δ	Δ													⊙							
4	K 2	MJJK-2	39.5m	Ga skarn	Ga skarn	⊙			Δ													⊙							
5	K 3	MJJK-3	29.4m	Ga skarn	Ga skarn	⊙			Δ													⊙							
6	K 3	MJJK-3	52.8m	Ga skarn	Ga skarn	Δ					☆											⊙							
7	K 4	MJJK-4	61.2m	Clay in Gd	Clay in Gd	⊙		☆	☆													⊙							
8	K 6	MJJK-6	72.8m	Pink mineral in Ls	Pink mineral in Ls	⊙																							
9	K 6	MJJK-6	117.3m	Clay	Clay	Δ		Δ														⊙							
10	K 7	MJJK-7	55.0m	Cal network	Cal network	⊙																							
11	T -	Turpac-Tushty	Ak-Kamou	Qtz-Hm rock	Qtz-Hm rock	⊙		⊙																					
12	T -	Turpac-Tushty	Ak-Kamou	Qtz-Hm rock	Qtz-Hm rock	⊙																							
13	T -	Turpac-Tushty	Ak-Kamou	Ga skarn	Ga skarn	⊙			Δ													⊙							
14	T -	Turpac-Tushty	Ak-Kamou (pit)	Altered Gd	Altered Gd	⊙		Δ	Δ																				
15	T -	Turpac-Tushty	Bismutovoe	Ga-Wo skarn	Ga-Wo skarn	⊙			Δ													⊙							
16	T -	Turpac-Tushty	Jety-Zindan NW	Ga skarn	Ga skarn	⊙			Δ																				
17	T -	Turpac-Tushty	Jety-Zindan NW	Ga skarn	Ga skarn	⊙																							
18	T -	Turpac-Tushty	Kok-Kaiky	Ga skarn (?)	Ga skarn (?)	⊙																							
19	T -	Turpac-Tushty	Kok-Kaiky	Ga skarn (?)	Ga skarn (?)	⊙																							
20	T -	Turpac-Tushty	Kok-Kaiky	Ga skarn (?)	Ga skarn (?)	⊙			☆																				
21	T -	Turpac-Tushty	Kok-Kaiky (pit)	Ga skarn	Ga skarn	⊙																							
22	T -	Turpac-Tushty	Otovalnoe	Ga skarn	Ga skarn	⊙			Δ													⊙							
23	T -	Turpac-Tushty	Otovalnoe	Ga skarn	Ga skarn	⊙			Δ	Δ																			
24	T -	Turpac-Tushty	Turpac-Tushty(SW)	Ga skarn (?)	Ga skarn (?)	⊙																							
25	T -	Turpac-Tushty	Turpac-Tushty skarn	Sil.Skarn (?)	Sil.Skarn (?)	⊙																							
26	T -	Turpac-Tushty	Turpac-Tushty(NE)	Breccia	Breccia	⊙																							
27	T -	Turpac-Tushty	Turpac-Tushty(SW)	Clay	Clay	⊙			⊙																				
28	T -	Turpac-Tushty	Turpac-Tushty(SW)	Clay	Clay	⊙																							
29	T -	Turpac-Tushty	Turpac-Tushty	Clay	Clay	⊙			Δ	Δ																			
30	T -	Turpac-Tushty	Turpac-Tushty (NE)	Siliceous Ls	Siliceous Ls	⊙																							

⊙ : Abundant, ○ : Common, Δ : Poor, ☆ : Trace

Appendix 5 Result of X-ray Diffraction Analysis

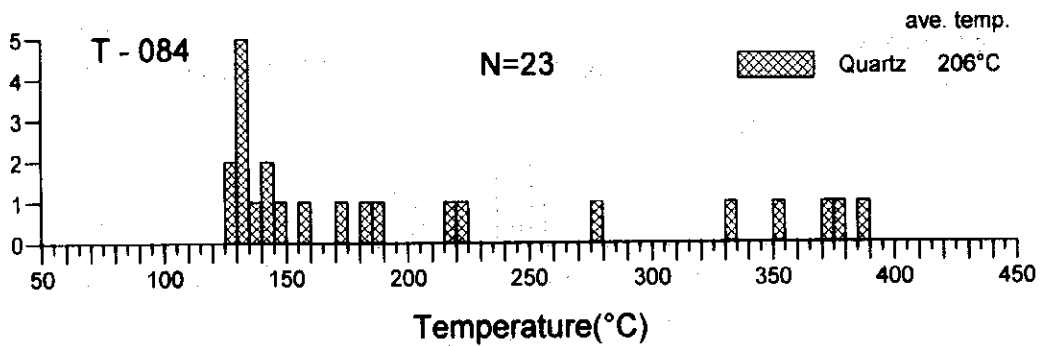
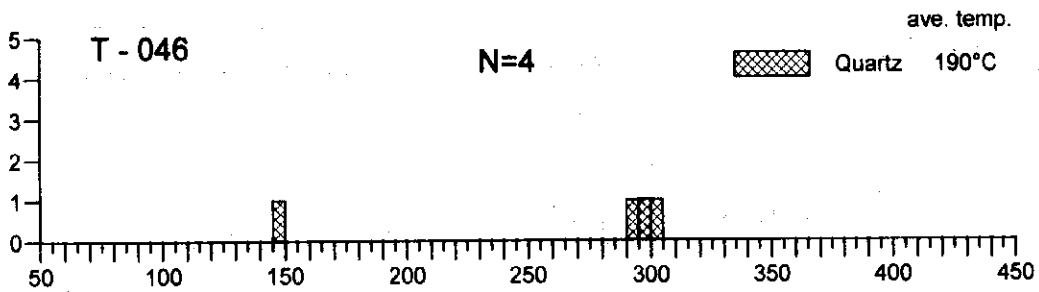
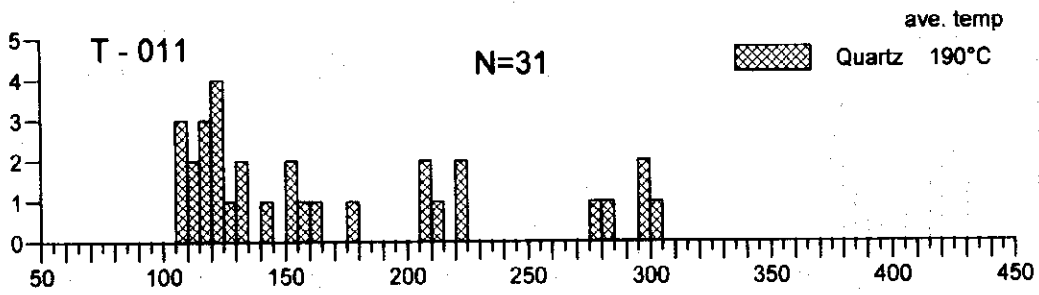
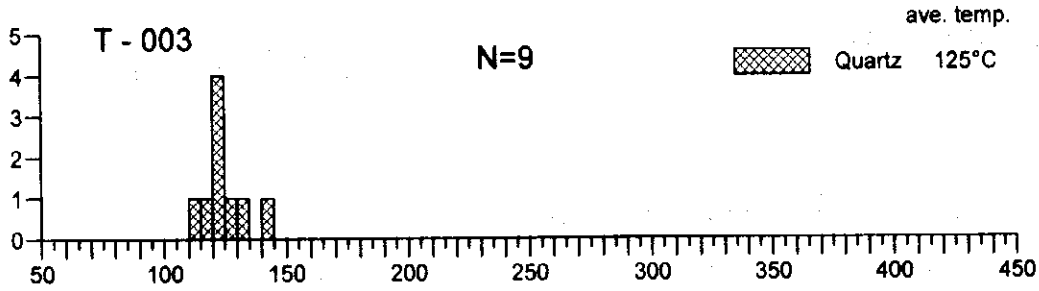
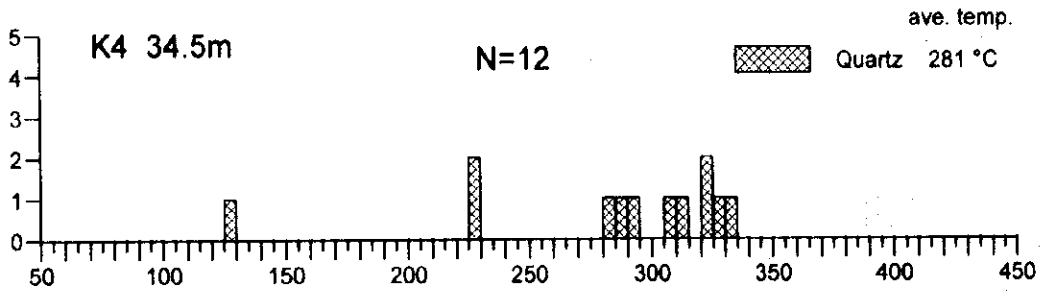
No.	Sample No.	Locality		Mineral	Remarks	Number of Inclusions	Range of filling temperature (°C)		Filling Temperature (°C)																
		District or Drill Hole	Place or Depth				Min.	Ave.	97	98	102	106	112	117	120	121	136	147	149	234					
1	K 1 92.9	MJJK-1	92.9m	Calcite	30cm vein in gdp	13	97	234	128	97	98	102	106	112	117	120	121	136	147	149	234				
2	K 2 77.3	MJJK-2	77.3m	Calcite	3cm vein in skarn(gdp)	18	131	356	214	131	138	139	141	146	175	190	192	198	212	215	217	220	226	250	347
3	K 3 65.9	MJJK-3	65.9m	Calcite	1cm vein in skarn(gdp)	22	79	223	121	79	81	81	84	93	95	97	101	112	113	116	122	125	128	129	131
4	K 3 95.5	MJJK-3	95.5m	Quartz	0.5cm vein in skarn(gdp)	13	148	248	200	148	158	164	175	185	201	211	215	218	232	245	246				
5	K 3 118.0	MJJK-3	118.0m	Quartz	3cm vein in skarn(gdp)	11	251	307	273	251	260	261	263	266	274	274	285	291	307						
6	K 4 34.5	MJJK-4	34.5m	Quartz	1cm vein gdp	13	126	331	281	126	226	229	281	289	295	307	312	322	325	326	331				
7	T - 003	Turpac-Tushty	Ak-Kamou	Quartz	in qz hema vein in grd	10	115	141	125	115	120	121	122	124	125	127	131	141							
8	T - 011	Turpac-Tushty	Ak-Kamou	Quartz	in qz hema vein in grd	31	127	324	190	127	128	128	131	133	137	138	139	141	142	144	145	150	151	152	164
9	T - 046	Turpac-Tushty	Kok-Kaiky	Quartz	in qz hema tml v in grd	5	148	305	261	148	285	287	305												
10	T - 084	Turpac-Tushty	T-Tushty skarn	Quartz	in qz py hema vein in grd	23	127	390	206	127	128	131	132	132	135	138	142	144	147	156	175	182	189	216	
11	T - 081	Turpac-Tushty	Kok-Kaiky S	Quartz	in qz vein in grd	20	134	371	281	134	138	158	262	269	279	285	295	298	304	305	305	308	312	315	316
12	T - 089	Turpac-Tushty	T-Tushty skarn	Quartz	in qz py vein in grd	15	124	145	135	124	127	127	129	130	132	135	135	137	138	143	144	145	145		
13	T - 126	Turpac-Tushty	T-Tushty(central)	Quartz	in qz hema py in ls	17	115	186	137	115	126	127	129	129	131	133	133	135	138	138	142	147	151	186	

Appendix 6 Result of Homogenization Temperature Measurement

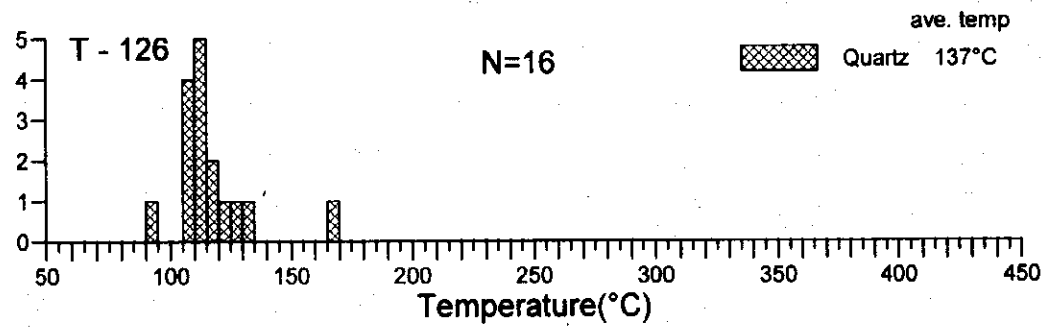
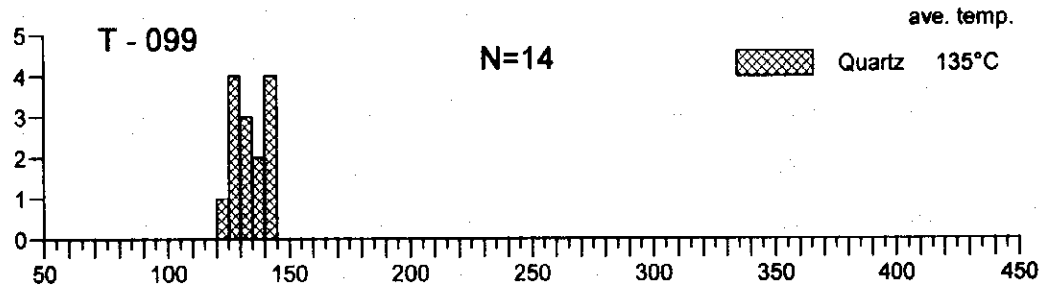
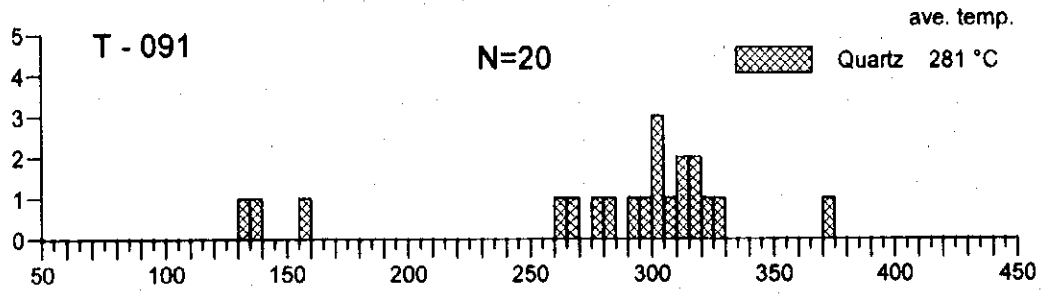


Temperature(°C)

Appendix 7 (1) Histograms of Homogenization Temperature Measurement (1)



Appendix 7 (2) Histograms of Homogenization Temperature Measurement (2)



Appendix 7 (3) Histograms of Homogenization Temperature Measurement (3)

### Assay Result on Drilling Survey

No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	As ppm	Sb ppm
1	8K101	0.03	<0.4	422	10	154	1.0	8	<1
2	8K102	<0.03	<0.4	46	11	58	0.7	24	<1
3	8K103	0.20	<0.4	95	12	99	0.6	13	<1
4	8K104	<0.03	<0.4	72	8	41	0.3	23	<1
5	8K105	<0.03	<0.4	31	26	43	0.8	7	<1
6	8K106	<0.03	<0.4	264	18	144	0.6	24	<1
7	8K107	<0.03	<0.4	46	9	33	0.8	12	<1
8	8K108	<0.03	<0.4	45	13	33	0.6	6	<1
9	8K109	<0.03	<0.4	599	15	295	0.9	5	<1
10	8K110	<0.03	<0.4	505	14	218	0.4	7	<1
11	8K111	<0.03	<0.4	69	14	28	0.3	6	<1
12	8K112	0.03	<0.4	21	9	20	<0.20	14	<1
13	8K113	<0.03	<0.4	28	8	21	0.3	10	<1
14	8K114	0.03	<0.4	59	7	62	0.4	5	<1
15	8K115	0.07	<0.4	41	9	19	0.6	6	<1
16	8K116	0.23	<0.4	12	5	8	0.7	5	<1
17	8K117	<0.03	<0.4	27	16	37	0.7	9	<1
18	8K118	<0.03	<0.4	11	8	20	2.0	6	<1
19	8K119	<0.03	<0.4	21	13	26	4.2	10	2
20	8K120	<0.03	<0.4	12	5	16	1.9	11	2
21	8K121	<0.03	<0.4	24	6	15	2.9	9	<1
22	8K122	0.20	<0.4	21	6	18	4.4	9	2
23	8K123	<0.03	<0.4	17	6	13	1.6	6	1
24	8K124	0.03	<0.4	14	9	17	2.2	7	<1
25	8K125	0.13	<0.4	40	6	13	1.5	5	1
26	8K126	0.03	<0.4	906	12	254	0.3	4	<1
27	8K201	0.08	15.7	265	10	107	2.7	19	<2.5
28	8K202	0.31	4.7	466	12	117	0.8	23	<2.5
29	8K203	0.49	2.3	479	11	104	<0.5	24	<2.5
30	8K204	0.24	<0.5	368	9	215	1.4	72	<2.5
31	8K205	0.23	<0.5	614	15	147	0.8	31	<2.5
32	8K206	0.14	<0.5	291	19	73	1.2	21	<2.5
33	8K207	0.74	<0.5	368	8	94	<0.5	26	<2.5

Appendix 8 (1) Assay Result of Drilling Survey (1)

### Assay Result on Drilling Survey

No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	As ppm	Sb ppm
34	8K208	0.14	<0.5	189	7	55	<0.5	18	<2.5
35	8K209	0.30	<0.5	656	12	138	0.8	30	<2.5
36	8K210	0.25	<0.5	277	7	69	0.5	21	<2.5
37	8K211	0.09	<0.5	24	10	29	4.6	266	<2.5
38	8K212	0.90	<0.5	1,073	9	146	2.2	41	<2.5
39	8K213	0.03	<0.5	11	<3.5	9	0.5	11	<2.5
40	8K214	0.04	<0.5	16	<3.5	10	0.7	20	<2.5
41	8K215	<0.03	<0.5	32	13	18	0.9	3	<2.5
42	8K216	<0.03	<0.5	41	13	26	0.7	<1.5	3
43	8K217	<0.03	<0.5	27	11	18	1.1	9	<2.5
44	8K218	<0.03	<0.5	29	15	27	1.0	<1.5	<2.5
45	8K219	<0.03	<0.5	22	7	24	0.7	9	<2.5
46	8K220	0.07	<0.5	43	6	39	<0.5	7	<2.5
47	8K221	0.05	0.8	655	10	115	1.6	8	<1
48	8K222	0.07	0.7	661	9	94	1.9	9	<1
49	8K223	<0.03	<0.4	58	12	32	1.3	4	<1
50	8K224	0.07	<0.4	140	11	74	0.3	24	<1
51	8K225	0.29	<0.4	263	4	93	0.4	39	<1
52	8K226	0.05	<0.4	52	16	35	0.4	11	<1
53	8K227	0.05	0.4	29	13	22	1.2	17	<1
54	8K228	0.16	<0.4	59	5	12	0.2	18	<1
55	8K229	<0.03	0.7	6	5	7	0.3	4	<1
56	8K230	0.17	0.6	68	5	20	<0.2	22	<1
57	8K231	0.27	<0.4	146	3	36	0.5	28	<1
58	8K232	0.10	<0.4	183	3	93	0.2	31	<1
59	8K233	0.11	<0.4	278	5	116	0.5	41	<1
60	8K234	0.37	<0.4	433	4	75	0.4	52	<1
61	8K235	0.65	<0.4	809	5	63	0.7	45	<1
62	8K236	3.47	<0.4	838	5	63	1.2	61	<1
63	8K237	0.84	<0.4	703	3	35	0.4	41	<1
64	8K238	0.30	<0.4	630	3	39	0.7	35	<1
65	8K239	1.25	<0.4	102	8	59	1.3	16	<1
66	8K240	2.06	<0.4	246	4	133	0.4	41	<1

### Assay Result on Drilling Survey

No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	As ppm	Sb ppm
67	8K241	0.50	<0.4	151	3	24	<0.2	38	<1
68	8K242	0.09	<0.4	56	6	18	1.2	14	<1
69	8K243	0.07	<0.4	160	4	20	0.6	35	<1
70	8K244	0.07	<0.4	180	4	20	<0.2	35	<1
71	8K245	0.06	<0.4	165	3	17	<0.2	40	<1
72	8K246	0.05	0.4	149	4	18	<0.2	43	<1
73	8K247	0.03	<0.4	194	3	24	<0.2	37	<1
74	8K248	0.06	<0.4	210	3	20	<0.2	31	<1
75	8K249	0.03	<0.4	173	3	24	<0.2	32	<1
76	8K250	0.05	<0.4	146	2	17	<0.2	38	<1
77	8K301	<0.03	<0.4	84	4	14	<0.20	20	<1
78	8K302	0.07	0.9	333	12	54	1.1	8	<1
79	8K303	0.10	<0.4	272	10	37	1.6	13	<1
80	8K304	<0.03	<0.4	422	8	42	1.0	15	<1
81	8K305	<0.03	<0.4	53	5	13	1.9	18	<1
82	8K306	<0.03	<0.4	94	9	48	2.9	11	1
83	8K307	0.57	1.0	662	3	11	0.5	45	<1
84	8K308	0.43	1.6	610	10	16	1.1	25	<1
85	8K309	0.07	0.4	414	9	17	2.1	20	<1
86	8K310	<0.03	<0.4	105	9	13	3.0	13	<1
87	8K311	0.03	<0.4	432	6	18	1.4	16	1
88	8K312	<0.03	<0.4	117	9	20	1.8	11	2
89	8K313	0.07	<0.4	318	7	23	0.4	25	<1
90	8K314	0.13	<0.4	203	9	34	0.5	5	<1
91	8K315	0.23	<0.4	137	6	19	0.9	12	3
92	8K316	0.70	<0.4	164	8	26	1.4	10	2
93	8K317	<0.03	<0.4	380	6	14	1.4	11	<1
94	8K318	<0.03	<0.4	50	9	16	1.6	6	1
95	8K319	<0.03	<0.4	66	10	22	4.2	5	<1
96	8K320	<0.03	<0.4	25	10	15	18.1	4	<1
97	8K321	0.03	<0.4	102	12	40	29.8	4	<1
98	8K322	<0.03	<0.4	132	13	105	29.9	5	<1
99	8K323	<0.03	0.5	67	10	48	0.8	5	<1



### Assay Result on Drilling Survey

No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	As ppm	Sb ppm
100	8K324	<0.03	<0.4	68	4	31	<0.20	7	<1
101	8K325	0.03	<0.4	92	7	18	0.3	6	<1
102	8K326	<0.03	<0.4	105	4	20	1.1	15	<1
103	8K327	0.13	<0.4	141	<1.4	14	0.3	12	<1
104	8K328	0.03	<0.4	180	9	17	1.5	256	4
105	8K329	<0.03	<0.4	27	5	17	0.5	35	<1
106	8K330	<0.03	<0.4	72	13	34	1.3	22	<1
107	8K331	0.23	<0.4	94	10	20	1.4	19	<1
108	8K332	<0.03	<0.4	32	7	11	1.8	30	<1
109	8K333	0.10	<0.4	14	5	7	0.9	14	<1
110	8K334	0.07	0.6	25	11	10	0.4	452	5
111	8K335	<0.03	<0.4	8	4	9	0.9	93	2
112	8K336	0.03	<0.4	30	7	16	0.8	13	<1
113	8K337	0.03	<0.4	17	6	10	0.9	7	<1
114	8K338	0.03	<0.4	56	7	17	1.1	24	<1
115	8K339	0.17	<0.4	40	7	24	0.8	15	<1
116	8K340	<0.03	<0.4	19	6	14	0.3	7	<1
117	8K341	0.03	0.6	11	9	18	1.4	397	2
118	8K342	<0.03	<0.4	50	8	21	0.4	127	1
119	8K343	<0.03	<0.4	20	6	18	1.5	15	1
120	8K401	0.03	<0.5	17	7	14	1.9	6	<2.5
121	8K402	<0.03	<0.5	23	5	17	2.7	25	<2.5
122	8K403	0.04	<0.5	20	4	15	2.9	10	<2.5
123	8K404	0.05	<0.5	12	6	11	3.3	2	<2.5
124	8K405	<0.03	<0.5	19	7	15	4.5	<1.5	<2.5
125	8K406	0.04	<0.5	19	9	19	3.5	<1.5	<2.5
126	8K407	<0.03	<0.5	19	9	22	1.7	3	<2.5
127	8K408	<0.03	<0.5	14	7	14	4.1	5	<2.5
128	8K409	0.03	<0.5	62	9	18	7.0	9	3
129	8K410	0.10	<0.5	12	7	18	1.6	9	<2.5
130	8K411	0.11	<0.5	36	7	15	2.3	4	<2.5
131	8K412	0.38	0.7	392	28	160	2.5	105	3
132	8K413	<0.03	<0.5	79	11	36	2.4	14	<2.5

### Assay Result on Drilling Survey

No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	As ppm	Sb ppm
133	8K414	<0.03	<0.5	38	13	46	3.2	28	<2.5
134	8K415	<0.03	<0.5	35	11	36	2.2	6	3
135	8K501	0.19	3.0	1,138	25	920	1.2	20	2
136	8K502	0.52	1.5	1,011	8	629	1.1	13	<1.25
137	8K503	0.13	2.3	2,039	7	1,216	2.1	10	2
138	8K504	0.50	2.0	2,361	13	1,184	1.1	11	3
139	8K505	0.09	1.2	690	13	346	0.6	6	1
140	8K506	0.06	1.1	776	12	347	0.6	5	2
141	8K507	0.13	0.9	1,067	13	387	0.8	12	2
142	8K508	<0.03	1.0	873	12	491	1.1	4	1
143	8K509	<0.03	0.7	1,548	6	466	1.9	5	4
144	8K510	35.77	70.8	27,550	41	270	1.1	198	44
145	8K511	0.61	0.8	718	7	87	0.4	6	2
146	8K512	0.27	0.6	705	10	79	0.8	25	1
147	8K513	0.06	2.8	300	11	62	1.9	15	<1.25
148	8K514	<0.03	<0.5	116	8	14	3.3	2	1
149	8K515	0.04	<0.5	309	10	153	0.6	2	<2.5
150	8K516	0.04	<0.5	334	12	116	1.0	3	3
151	8K517	0.03	<0.5	454	10	135	0.5	2	<2.5
152	8K518	0.05	<0.5	35	13	70	1.0	5	3
153	8K519	0.04	<0.5	41	13	42	0.9	4	<2.5
154	8K601	0.04	<0.5	287	15	40	8.3	8	<1.25
155	8K602	0.06	<0.5	318	16	47	3.4	10	2
156	8K603	0.03	<0.5	255	11	27	1.4	11	<1.25
157	8K604	<0.03	<0.5	162	13	41	3.1	6	<1.25
158	8K605	<0.03	<0.5	133	15	31	2.5	3	1
159	8K606	<0.03	<0.5	81	15	18	0.7	1	<1.25
160	8K607	0.11	<0.5	127	17	19	1.6	3	<1.25
161	8K608	<0.03	<0.5	123	16	22	1.4	3	<2.5
162	8K609	<0.03	<0.5	107	18	20	2.7	2	<2.5
163	8K610	0.12	<0.5	209	11	18	0.9	22	<2.5
164	8K611	0.23	<0.5	217	10	14	0.7	53	<2.5
165	8K612	0.05	<0.5	121	14	21	1.3	13	<2.5

### Assay Result on Drilling Survey

No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	As ppm	Sb ppm
166	8K613	0.04	<0.5	187	9	15	0.5	60	3
167	8K614	0.06	<0.5	182	8	15	0.8	51	<2.5
168	8K615	<0.03	<0.5	129	19	25	1.0	7	<2.5
169	8K616	<0.03	<0.5	33	21	23	2.1	2	<2.5
170	8K617	<0.03	<0.5	414	18	40	7.5	5	<2.5
171	8K618	0.09	<0.5	277	12	33	0.9	7	<2.5
172	8K619	0.05	<0.5	133	14	28	0.8	4	<2.5
173	8K620	<0.03	<0.5	50	15	17	0.8	14	<2.5
174	8K621	<0.03	<0.5	126	17	18	1.1	3	<2.5
175	8K622	0.03	<0.5	84	12	13	1.1	10	<2.5
176	8K623	<0.03	<0.5	74	24	19	1.5	2	<2.5
177	8K624	0.06	<0.5	286	91	23	1.2	3	<2.5
178	8K625	0.05	<0.5	176	9	18	1.0	6	<2.5
179	8K626	0.04	<0.5	210	14	27	0.9	3	<2.5
180	8K627	0.12	<0.5	400	11	24	1.1	4	<2.5
181	8K628	0.08	<0.5	128	8	18	0.9	4	<2.5
182	8K629	<0.03	<0.5	23	<3.5	9	0.6	<1.5	<2.5
183	8K630	<0.03	<0.5	23	<3.5	8	0.5	<1.5	<2.5
184	8K631	<0.03	<0.5	36	<3.5	7	1.4	<1.5	<2.5
185	8K632	<0.03	<0.5	19	<3.5	8	0.6	4	<2.5
186	8K633	<0.03	<0.5	36	<3.5	16	<0.5	2	<2.5
187	8K634	<0.03	<0.5	11	<3.5	12	1.2	4	<2.5
188	8K635	<0.03	<0.5	25	<3.5	17	0.6	11	3
189	8K636	<0.03	<0.5	35	<3.5	16	0.5	4	<2.5
190	8K637	<0.03	<0.5	11	<3.5	12	0.5	7	<2.5
191	8K638	<0.03	<0.5	6	<3.5	8	<0.5	6	<2.5
192	8K639	<0.03	6.6	28	<3.5	6	0.5	2	<2.5
193	8K640	<0.03	<0.5	19	4	11	0.8	5	<2.5
194	8K641	<0.03	<0.5	27	<3.5	16	0.7	13	<2.5
195	8K642	<0.03	<0.5	16	<3.5	13	<0.5	4	<2.5
196	8K643	0.05	<0.5	27	<3.5	17	<0.5	7	<2.5
197	8K644	<0.03	<0.5	29	4	13	0.6	5	<2.5
198	8K645	<0.03	<0.5	34	4	22	<0.5	2	3

Appendix 8 (6) Assay Result of Drilling Survey (6)

### Assay Result on Drilling Survey

No.	Sample No.	Au	Ag	Cu	Pb	Zn	Mo	As	Sb
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
199	8K646	<0.03	<0.5	20	4	18	<0.5	3	<2.5
200	8K647	<0.03	<0.5	21	10	12	0.6	4	<2.5
201	8K648	<0.03	30.0	82	7	35	1.0	7	<2.5
202	8K649	<0.03	<0.5	61	5	24	0.8	5	<2.5
203	8K701	<0.03	<0.5	18	<3.5	28	<0.5	<1.5	<2.5
204	8K702	<0.03	<0.5	31	14	40	<0.5	5	3
205	8K703	<0.03	<0.5	22	6	32	0.5	6	<2.5
206	8K704	<0.03	<0.5	14	5	178	<0.5	3	<2.5
207	8K705	<0.03	<0.5	22	4	48	<0.5	3	<2.5
208	8K706	<0.03	<0.5	59	7	35	0.5	8	<2.5
209	8K707	0.20	<0.5	121	9	42	<0.5	9	<2.5
210	8K708	0.11	<0.5	125	5	38	<0.5	17	<2.5
211	8K709	<0.03	<0.5	18	<3.5	52	<0.5	<1.5	<2.5
212	8K710	<0.03	<0.5	6	<3.5	87	<0.5	2	<2.5
213	8K711	<0.03	<0.5	45	6	211	<0.5	5	<2.5
214	8K712	0.05	<0.5	23	5	35	<0.5	51	<2.5
215	8K713	0.07	<0.5	137	5	58	<0.5	53	<2.5
216	8K714	0.06	<0.5	39	7	64	0.5	65	<2.5
217	8K715	<0.03	<0.5	27	5	100	<0.5	6	<2.5
218	8K716	<0.03	<0.5	18	44	260	<0.5	13	<2.5
219	8K717	<0.03	<0.5	17	20	211	<0.5	11	<2.5
220	8K718	<0.03	<0.5	41	9	162	<0.5	17	<2.5
221	8K719	<0.03	<0.5	24	58	282	<0.5	27	<2.5
222	8K720	<0.03	<0.5	16	23	126	<0.5	21	<2.5
223	8K721	<0.03	<0.5	24	17	196	<0.5	14	<2.5
224	8K722	<0.03	<0.5	23	6	38	<0.5	13	<2.5
225	8K723	<0.03	<0.5	7	7	72	<0.5	10	<2.5
226	8K724	<0.03	<0.5	4	4	38	<0.5	6	<2.5
227	8K725	<0.03	<0.5	2	<3.5	9	<0.5	6	<2.5
228	8K726	<0.03	<0.5	7	6	64	<0.5	7	<2.5
229	8K727	<0.03	<0.5	20	6	70	<0.5	12	<2.5
230	8K728	<0.03	<0.5	10	4	31	<0.5	7	<2.5
231	8K729	<0.03	<0.5	27	20	266	<0.5	15	<2.5

### Assay Result on Geological Survey

No.	Sample No.	Wdt m	Au ppm	Ag ppm	Cu %	Pb ppm	Zn ppm	Mo ppm	As ppm	Sb ppm
1	KT 1 1	0.3	0.17	<0.5	0.02	14	12	0.4	28	<1.3
2	KT 1 2	0.4	0.28	0.6	0.04	15	24	0.5	5	<1.3
3	KT 1 3	2.1	0.16	2.1	0.09	19	19	2.7	8	1.0
4	KT 1 4	1.3	1.29	3.3	0.22	35	40	1.2	16	<1.3
5	KT 1 5	2.2	0.06	0.8	0.08	20	30	2.8	11	<1.3
6	KT 1 6	1.0	0.05	<0.5	0.04	40	39	3.1	7	<1.3
7	KT 1 7	0.7	0.22	1.4	0.12	29	31	1.7	12	<1.3
8	KT 1 8	0.5	0.35	3.2	0.16	52	24	2.2	14	<1.3
9	KT 1 9	1.8	0.13	1.2	0.05	26	33	1.6	5	<1.3
10	KT 1 10	2.0	0.04	<0.5	0.02	24	37	0.9	5	<1.3
11	KT 1 11	1.9	0.13	1.8	0.14	25	41	1.8	17	<1.3
12	KT 1 12	2.5	0.94	8.9	0.65	44	28	2.3	20	<1.3
13	KT 1 13	2.0	0.05	<0.5	0.06	5	13	0.3	29	<1.3
14	KT 1 14	2.0	0.39	1.6	0.49	5	22	0.3	31	<1.3
15	KT 1 15	2.1	<0.03	<0.5	0.01	4	15	<0.3	27	<1.3
16	KT 1 16	2.0	<0.03	<0.5	0.03	5	29	<0.3	16	<1.3
17	KT 1 17	2.0	<0.03	<0.5	0.02	7	12	0.3	33	<1.3
18	KT 1 18	2.0	0.04	<0.5	0.28	5	9	0.8	16	<1.3
19	KT 1 19	2.0	<0.03	<0.5	0.02	4	5	0.3	5	<1.3
20	KT 1 20	2.0	0.12	1.1	0.08	4	7	<0.3	10	<1.3
21	KT 1 21	2.0	0.05	1.3	0.10	5	8	<0.3	12	<1.3
22	KT 1 22	2.1	0.19	9.6	0.70	9	8	1.3	8	<1.3
23	KT 1 23	1.8	0.04	<0.5	0.02	3	12	4.9	6	<1.3
24	KT 1 24	2.1	0.04	<0.5	0.01	5	13	0.4	8	<1.3
25	KT 1 25	2.0	0.14	0.6	0.24	6	29	2.6	45	<1.3
26	KT 2 1	1.0	0.17	<0.5	0.11	29	58	6.3	14	<1.3
27	KT 2 2	0.5	0.14	<0.5	0.08	12	17	3.6	10	3.3
28	KT 2 3	1.2	0.07	<0.5	0.03	18	44	4.3	8	<1.3
29	KT 2 4	0.5	0.05	<0.5	0.03	17	34	5.5	14	<1.3
30	KT 2 5	1.0	0.10	<0.5	0.05	35	97	3.1	10	<1.3
31	KT 2 6	0.8	0.08	<0.5	0.03	20	82	1.3	7	<1.3
32	KT 2 7	0.8	0.08	0.9	0.06	18	104	1.5	12	<1.3
33	KT 2 8	0.6	1.65	4.5	0.48	30	58	3.6	29	2.8

### Assay Result on Geological Survey

No.	Sample No.	Wdt	Au	Ag	Cu	Pb	Zn	Mo	As	Sb
		m	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
34	KT 2 9	0.8	<0.03	<0.5	0.02	16	45	2.7	4	<1.3
35	KT 2 10	0.6	0.07	<0.5	0.02	11	38	0.9	5	<1.3
36	KT 2 11	2.0	0.30	<0.5	0.06	12	95	1.9	23	<1.3
37	KT 2 12	2.0	0.31	<0.5	0.06	15	99	1.6	12	<1.3
38	KT 2 13	2.0	0.16	0.7	0.08	14	130	1.6	13	<1.3
39	KT 2 14	2.0	0.66	3.7	0.21	13	87	3.6	29	<1.3
40	KT 2 15	2.0	<0.03	<0.5	0.01	6	28	0.4	12	2.4
41	KT 2 16	1.0	0.38	<0.5	0.02	12	224	0.4	15	1.8
42	KT 2 17	0.3	<0.03	<0.5	0.01	2	55	<0.3	14	2.5
43	KT 2 18	2.0	<0.03	<0.5	0.01	7	133	<0.3	6	<1.3
44	KT 2 19	2.0	<0.03	<0.5	0.01	9	121	0.3	7	<1.3
45	KT 2 20	2.0	<0.03	<0.5	0.01	11	104	0.3	8	1.6
46	KT 3 1	1.8	<0.03	<0.5	0.01	2	137	<0.3	2	<1.3
47	KT 3 2	1.9	0.10	1.1	0.09	5	192	<0.3	35	11.5
48	KT 3 3	1.5	0.12	0.6	0.04	4	131	<0.3	22	<1.3
49	KT 3 4	1.7	<0.03	<0.5	0.01	8	132	<0.3	12	<1.3
50	KT 3 5	2.5	<0.03	<0.5	0.01	7	152	<0.3	20	<1.3
51	KT 3 6	1.7	<0.03	<0.5	0.01	9	176	<0.3	10	<1.3
52	KT 3 7	2.1	0.03	<0.5	0.01	15	179	<0.3	20	<1.3
53	KT 3 8	1.6	<0.03	<0.5	0.02	10	169	<0.3	12	<1.3
54	KT 3 9	2.0	<0.03	<0.5	0.01	12	175	<0.3	13	<1.3
55	KT 3 10	2.0	<0.03	<0.5	0.01	6	192	<0.3	23	<1.3
56	KT 3 11	2.1	0.14	<0.5	0.02	23	217	<0.3	21	<1.3
57	KT 3 12	1.9	0.11	<0.5	0.02	36	231	0.7	14	<1.3
58	KT 3 13	2.0	<0.03	<0.5	0.01	8	52	0.3	6	<1.3
59	KT 3 14	2.1	0.03	<0.5	0.01	12	64	0.6	5	<1.3
60	KT 3 15	1.9	<0.03	<0.5	0.00	10	39	0.6	8	<1.3
61	KT 3 16	2.0	<0.03	<0.5	0.01	21	47	0.5	7	<1.3
62	KT 3 17	2.0	0.04	<0.5	0.01	9	41	0.5	21	<1.3
63	KT 4 1	2.3	<0.03	<0.5	0.01	3	582	<0.3	6	<1.3
64	KT 4 2	2.0	<0.03	<0.5	0.00	<1.75	18	<0.3	1	<1.3
65	KT 4 3	2.3	<0.03	<0.5	0.00	<1.75	37	<0.3	1	<1.3
66	R 1 1	2.0	0.91	3.3	0.30	5	13,000	11.2	68	<1.3

### Assay Result on Geological Survey

No.	Sample No.	Wdt	Au	Ag	Cu	Pb	Zn	Mo	As	Sb
		m	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
67	R 1 2	2.0	1.08	5.2	0.34	5	7,838	2.7	62	<1.3
68	R 1 3	2.1	1.57	4.7	0.28	6	1,365	0.3	44	<1.3
69	R 1 4	2.0	0.29	1.6	0.11	3	772	0.3	19	<1.3
70	R 1 5	2.0	2.18	4.1	0.25	3	431	<0.3	28	<1.3
71	R 1 6	2.0	1.15	1.0	0.11	5	106	<0.3	26	<1.3
72	R 1 7	2.1	2.67	0.7	0.06	4	269	<0.3	39	<1.3
73	R 1 8	2.0	0.75	<0.5	0.04	4	405	<0.3	45	<1.3
74	R 1 9	2.1	0.44	<0.5	0.03	4	136	0.6	30	<1.3
75	R 1 10	2.0	0.40	<0.5	0.04	5	306	<0.3	30	<1.3
76	R 1 11	2.1	0.23	<0.5	0.06	5	410	<0.3	52	<1.3
77	R 1 12	2.0	0.40	0.8	0.08	15	726	<0.3	72	119.1
78	R 1 13	2.0	1.69	18.5	1.04	9	12,480	0.5	64	<1.3
79	R 1 14	2.0	2.14	7.3	0.60	7	6,122	0.3	32	<1.3
80	R 1 15	2.0	0.68	0.9	0.09	3	859	<0.3	18	<1.3
81	R 1 16	1.9	0.21	1.7	0.15	4	1,699	<0.3	20	2.0
82	R 1 17	1.9	0.72	9.7	0.85	10	1,943	<0.3	22	<1.25
83	R 1 18	2.2	0.17	0.9	0.06	4	526	1.0	28	<1.25
84	R 1 19	2.3	0.27	1.5	0.13	5	2,974	<0.3	32	<1.25
85	R 1 20	2.4	1.45	<0.5	0.06	5	986	<0.3	25	<1.25
86	R 1 21	2.0	0.42	1.8	0.10	4	1,341	<0.3	38	3.0
87	R 1 22	2.0	0.13	5.8	0.19	19	3,639	0.3	47	10.0
88	R 1 23	2.0	0.06	2.1	0.08	3	789	<0.3	25	<1.25
89	R 1 24	2.0	0.11	6.2	0.45	5	4,655	<0.3	38	<1.25
90	R 1 25	2.0	0.09	3.2	0.19	5	4,878	<0.3	36	<1.25
91	R 1 26	2.1	0.11	2.4	0.17	5	2,122	<0.3	32	<1.25
92	R 1 27	2.1	0.44	1.8	0.12	6	1,394	0.3	31	<1.25
93	R 1 28	2.1	0.27	0.5	0.04	8	845	<0.3	29	<1.25
94	R 1 29	2.0	0.28	0.6	0.05	6	659	<0.3	36	<1.25
95	R 1 30	2.0	0.41	<0.5	0.07	3	841	<0.3	41	<1.25
96	R 1 31	2.0	0.98	2.7	0.61	13	1,884	0.6	12	2.0
97	R 1 32	2.3	<0.03	0.8	0.02	15	251	<0.3	4	2.0
98	R 1 33	2.2	0.03	<0.5	0.02	16	69	1.1	11	<1.25
99	R 1 34	1.6	<0.03	<0.5	0.01	12	22	2.4	7	<1.25

### Assay Result on Geological Survey

No.	Sample No.	Wdt	Au	Ag	Cu	Pb	Zn	Mo	As	Sb
		m	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
100	R 1 35	2.0	0.11	<0.5	0.02	6	21	0.6	33	<1.25
101	R 1 36	2.0	0.10	<0.5	0.04	11	49	1.1	11	2.0
102	R 1 37	2.0	<0.03	<0.5	0.01	8	22	0.9	2	<1.25
103	R 1 38	1.7	<0.03	<0.5	0.01	13	36	1.0	4	<1.25
104	R 1 39	2.0	0.03	<0.5	0.01	11	27	0.6	33	<1.25
105	R 1 40	2.0	<0.03	<0.5	0.00	18	44	0.8	22	<1.25
106	R 1 41	1.7	0.11	<0.5	0.02	15	68	0.9	13	2.0
107	R 1 42	1.7	0.07	<0.5	0.01	11	38	0.6	17	<1.25
108	R 1 43	0.5	0.16	<0.5	0.01	11	31	0.8	36	<1.25
109	R 1 44	1.5	0.04	<0.5	0.01	12	33	2.4	11	<1.25
110	R 1 45	2.0	0.15	<0.5	0.02	8	166	2.6	18	<1.25
111	R 1 46	2.0	0.06	<0.5	0.01	12	33	1.3	33	<1.25
112	R 1 47	2.0	<0.03	<0.5	0.01	10	59	<0.3	25	<1.25
113	R 1 48	0.5	<0.03	<0.5	0.00	<1.75	8	0.5	19	<1.25
114	R 1 49	3.1	<0.03	<0.5	0.00	11	31	1.4	10	<1.25
115	R 1 50	0.3	<0.03	<0.5	0.01	12	62	0.3	14	<1.25
116	R 1 51	1.2	<0.03	<0.5	0.01	23	34	1.2	16	<1.25
117	R 1 52	0.4	<0.03	<0.5	0.00	7	70	0.8	31	<1.25
118	R 1 53	2.0	<0.03	<0.5	0.00	9	22	1.0	6	2.0
119	R 1 54	0.4	<0.03	<0.5	0.00	11	79	0.3	25	<1.25
120	R 1 55	2.4	<0.03	<0.5	0.00	9	34	0.7	5	2.0
121	R 1 56	2.0	0.90	0.7	0.14	26	89	1.4	24	<1.25
122	R 1 57	2.9	0.36	<0.5	0.04	17	125	1.0	22	1.0
123	R 1 58	0.7	1.19	<0.5	0.07	21	125	0.3	31	<1.25
124	R 1 59	2.0	2.58	0.9	0.16	18	215	1.5	31	<1.25
125	R 1 60	2.0	0.38	<0.5	0.03	18	107	3.0	21	1.0
126	R 1 61	2.0	0.46	1.0	0.16	17	198	2.5	32	<1.25
127	R 1 62	1.1	0.07	<0.5	0.05	12	113	1.5	25	<1.25
128	R 1 63	1.0	<0.03	<0.5	0.03	13	94	2.7	9	2.0
129	R 1 64	2.0	<0.03	<0.5	0.03	15	89	1.6	12	1.0
130	R 1 65	1.5	0.35	<0.5	0.04	10	68	0.4	27	<1.25
131	R 1 66	1.9	0.30	<0.5	0.01	7	30	<0.3	13	<1.25
132	R 1 67	2.0	0.42	<0.5	0.01	10	60	0.4	24	<1.25



### Assay Result on Geological Survey

No.	Sample No.	Wdt	Au	Ag	Cu	Pb	Zn	Mo	As	Sb
		m	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
133	R 1 68	2.0	0.10	<0.5	0.00	4	40	<0.3	28	<1.25
134	R 1 69	2.2	0.42	<0.5	0.00	6	32	<0.3	31	<1.25
135	R 1 70	2.0	0.54	<0.5	0.00	6	29	<0.3	34	<1.25
136	T - 002		7.63	1.6	0.00	61	24	2.8	216	<1.25
137	T - 003		2.39	0.5	0.00	50	10	0.8	151	<1.25
138	T - 004		<0.03	<0.5	0.00	52	109	<0.3	14	2.0
139	T - 005		<0.03	<0.5	0.01	31	16	<0.3	107	<1.25
140	T - 007		0.19	<0.5	0.00	7	15	<0.3	4	1.0
141	T - 008		1.01	7.2	2.73	1,842	338	2.0	109	15.0
142	T - 009		1.90	<0.5	0.01	20	24	1.0	93	<1.25
143	T - 013		<0.03	<0.5	0.00	9	59	<0.3	4	3.0
144	T - 015		0.05	39.2	0.00	1,797	156	0.6	8	9.0
145	T - 017		<0.03	5.2	0.00	34	86	<0.3	9	<1.25
146	T - 018		<0.03	1.8	0.01	37	34	3.1	62	<1.25
147	T - 019		<0.03	<0.5	0.00	6	31	<0.3	19	<1.25
148	T - 020		<0.03	<0.5	0.00	3	17	<0.3	19	<1.25
149	T - 021		1.18	108.8	2.95	3,104	3,200	36.3	1,175	11.0
150	T - 023		<0.03	1.0	0.01	27	86	<0.3	6	5.0
151	T - 027		<0.03	<0.5	0.00	6	66	0.3	5	2.0
152	T - 028		<0.03	0.5	0.00	9	14	<0.3	381	<1.25
153	T - 030		<0.03	<0.5	0.00	25	75	<0.3	21	6.0
154	T - 032		0.17	56.5	0.54	5,375	3,441	<0.3	621	13.0
155	T - 033		0.15	16.3	1.19	1,119	219	9.8	338	144.0
156	T - 035		0.70	6.3	0.12	157	1,250	4.0	78	<1.25
157	T - 037		1.09	<0.5	0.00	14	17	0.8	64	<1.25
158	T - 038		0.12	3.5	1.02	672	1,307	2.5	242	15.0
159	T - 039		<0.03	<0.5	0.00	10	33	0.5	26	1.0
160	T - 040		0.17	3.4	0.00	381	1,169	7.7	4,132	<1.25
161	T - 042		6.31	23.2	0.95	128	175	26.7	650	756.0
162	T - 043		7.93	865.3	2.31	620	850	20.9	835	6427.0
163	T - 044		3.30	715.8	1.63	299	654	28.6	745	3513.0
164	T - 045		4.42	273.3	2.52	1,139	365	8.0	545	3560.0
165	T - 046		3.89	20.0	0.08	173	176	9.8	535	342.0

### Assay Result on Geological Survey

No.	Sample No.	Wdt	Au	Ag	Cu	Pb	Zn	Mo	As	Sb
		m	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
166	T - 047		3.73	17.6	0.05	552	54	23.8	497	290.0
167	T - 069		1.95	417.2	3.16	891	1,404	11.1	1,990	19090.0
168	T - 070		0.07	4.1	0.02	25	18	4.9	4	69.0
169	T - 071		2.61	9.8	0.04	434	37	16.4	401	240.0
170	T - 072		2.44	7.9	0.45	67	110	13.2	473	428.0
171	T - 074		<0.03	<0.5	0.00	4	28	1.2	45	1.0
172	T - 075		<0.03	<0.5	0.00	2	35	1.6	15	3.0
173	T - 076		<0.03	<0.5	0.00	14	57	16.3	20	<1.25
174	T - 077		<0.03	<0.5	0.00	24	65	12.4	48	<1.25
175	T - 079		<0.03	<0.5	0.00	4	20	<0.3	1,034	<1.25
176	T - 080		<0.03	<0.5	0.01	4	17	<0.3	644	<1.25
177	T - 084		0.31	4.9	0.08	1,996	1,520	9.0	199	2.0
178	T - 085		0.40	6.8	0.06	1,303	1,690	14.5	236	2.0
179	T - 086		0.53	1.7	0.02	300	84	6.1	140	<1.25
180	T - 095		0.05	5.1	0.09	538	271	0.6	17	4.0
181	T - 099		0.31	132.2	0.77	8,184	367	22.6	125	14.0
182	T - 104		<0.03	1.7	0.23	22	89	0.4	456	<1.25
183	T - 105		12.91	52.6	2.09	147	1,477	17.4	1,557	3017.0
184	T - 106		4.06	7.0	0.04	251	139	11.9	330	3.0
185	T - 107		0.10	0.8	0.01	19	13	1.2	104	6.0
186	T - 108		1.73	1.3	0.01	54	268	6.2	335	<1.25
187	T - 109		0.17	3.8	0.00	73	11	8.9	67	<1.25
188	T - 110		11.39	1.1	0.06	2,006	557	4.4	100	270.0
189	T - 111		0.38	1.2	0.00	10	12	4.9	276	<1.25
190	T - 112		23.21	21.2	0.04	253	64	7.0	444	<1.25
191	T - 113		0.61	5.7	0.03	326	32	6.6	105	<1.25
192	T - 114		0.04	1.6	1.32	32	124	0.5	25	2.0
193	T - 119		<0.03	<0.5	0.01	12	23	1.2	3	<1.25
194	T - 123		0.40	7.0	0.01	94	513	5.8	47	2.0
195	T - 124		0.06	<0.5	0.28	1,589	2,433	6.7	283	<1.25
196	T - 125		0.08	1.0	0.01	613	192	0.5	17	19.0
197	T - 126		1.67	3.2	0.02	61	186	17.8	161	<1.25
198	T - 127		0.41	0.9	0.01	168	169	1.8	31	30.0

### Assay Result on Geological Survey

No.	Sample No.	Wdt	Au	Ag	Cu	Pb	Zn	Mo	As	Sb
		m	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
199	T - 128		<0.03	0.6	0.00	109	66	<0.3	3	7.0
200	T - 129		22.83	44.0	1.78	493	865	11.7	1,417	2626.0
201	T - 131		0.14	1.4	0.00	65	111	1.3	117	<1.25
202	T - 132		<0.03	0.7	0.00	16	117	<0.3	19	<1.25