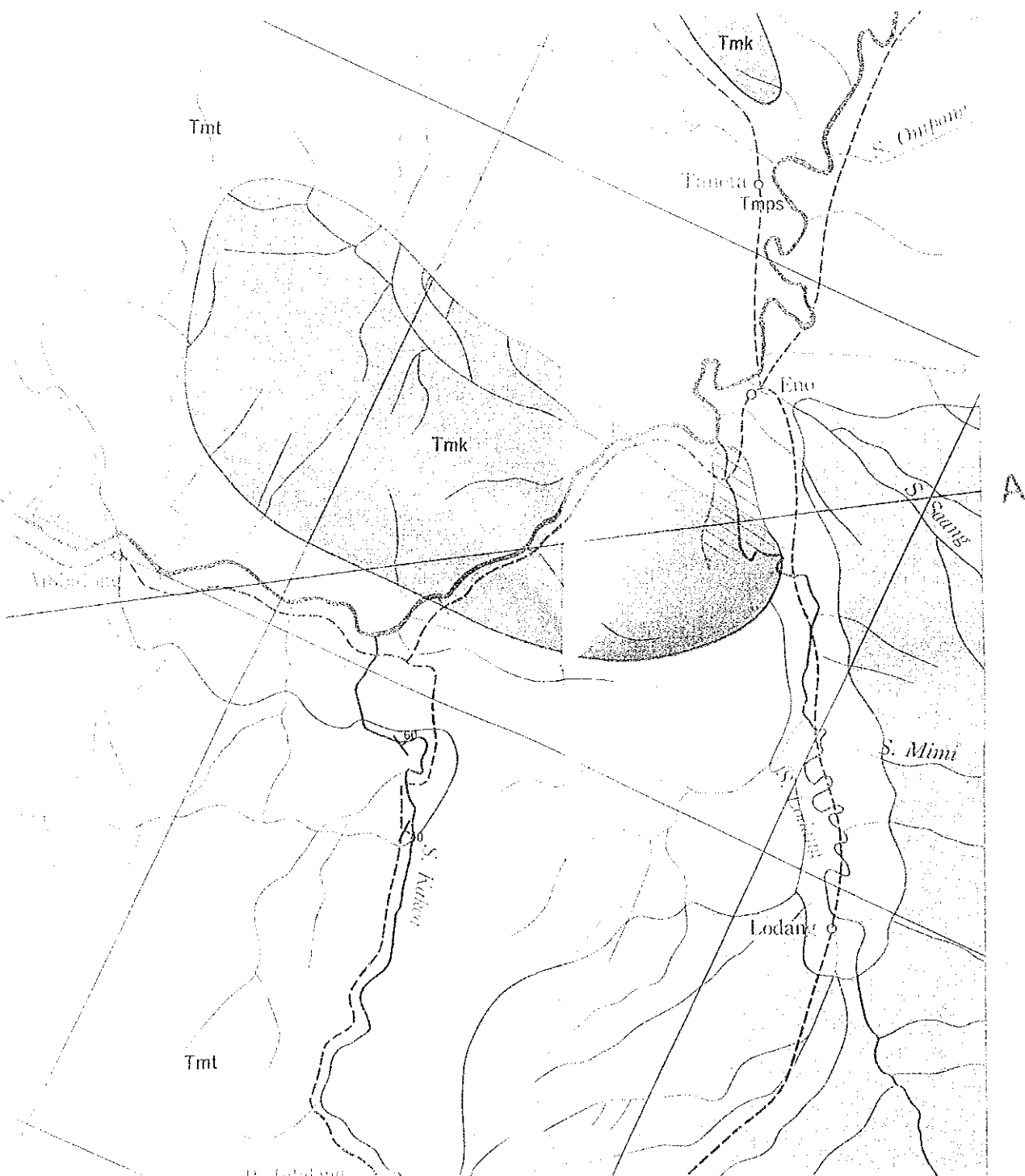
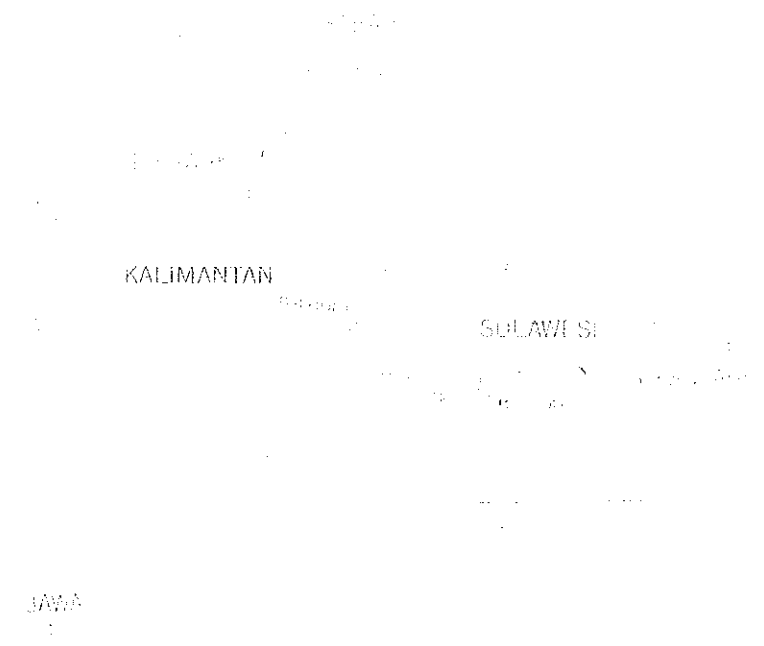


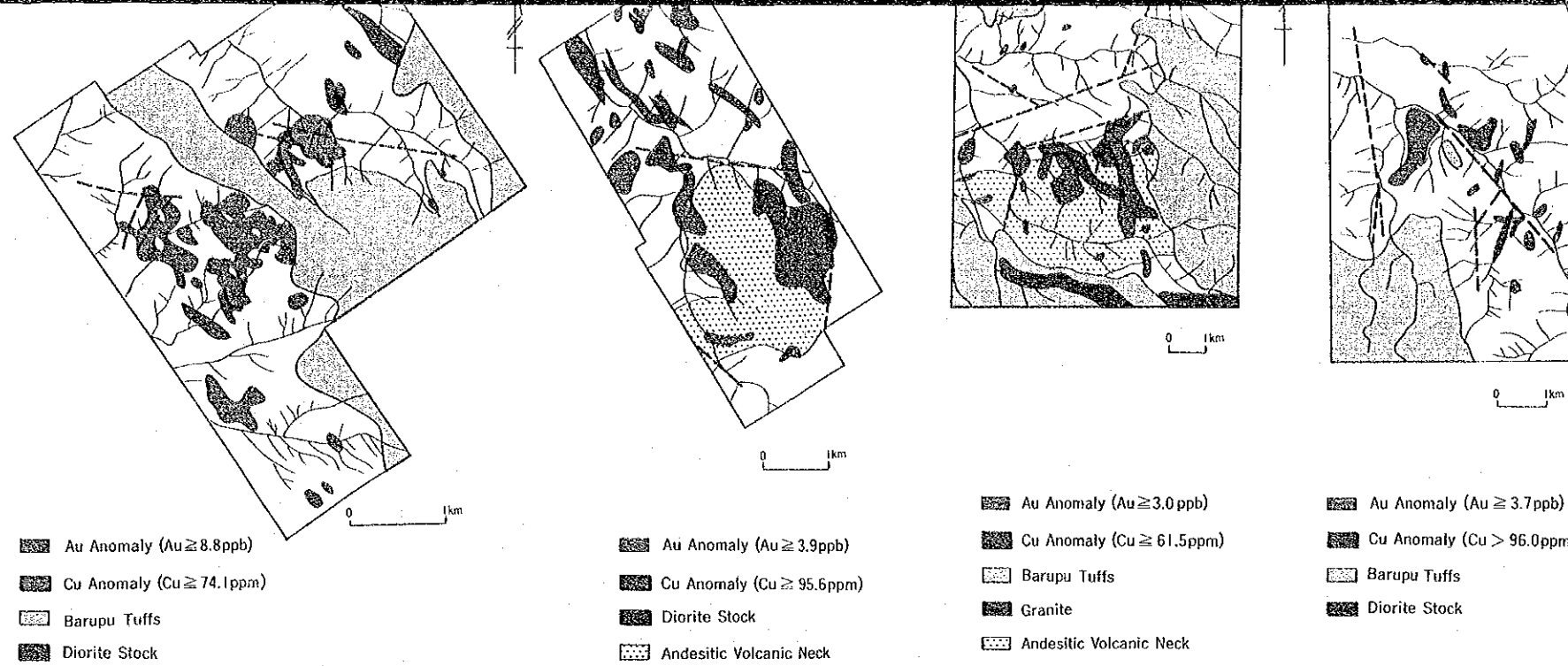
# INDONESIA

## THE COOPERATIVE MINERAL EXPLORATIONS BY JICA/MMAJ-DMR, 1991--1993

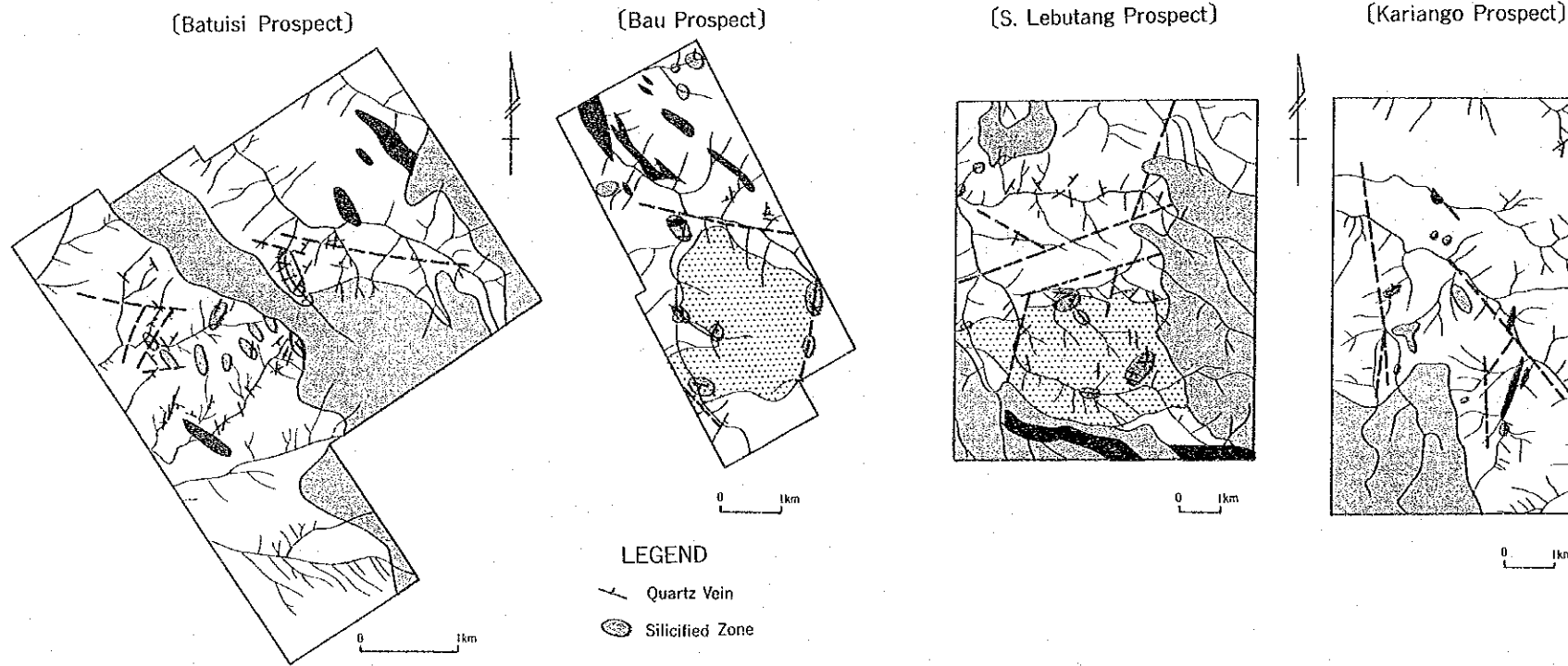


Index Map





### Surface Indications of Gold Mineralization, Phase II

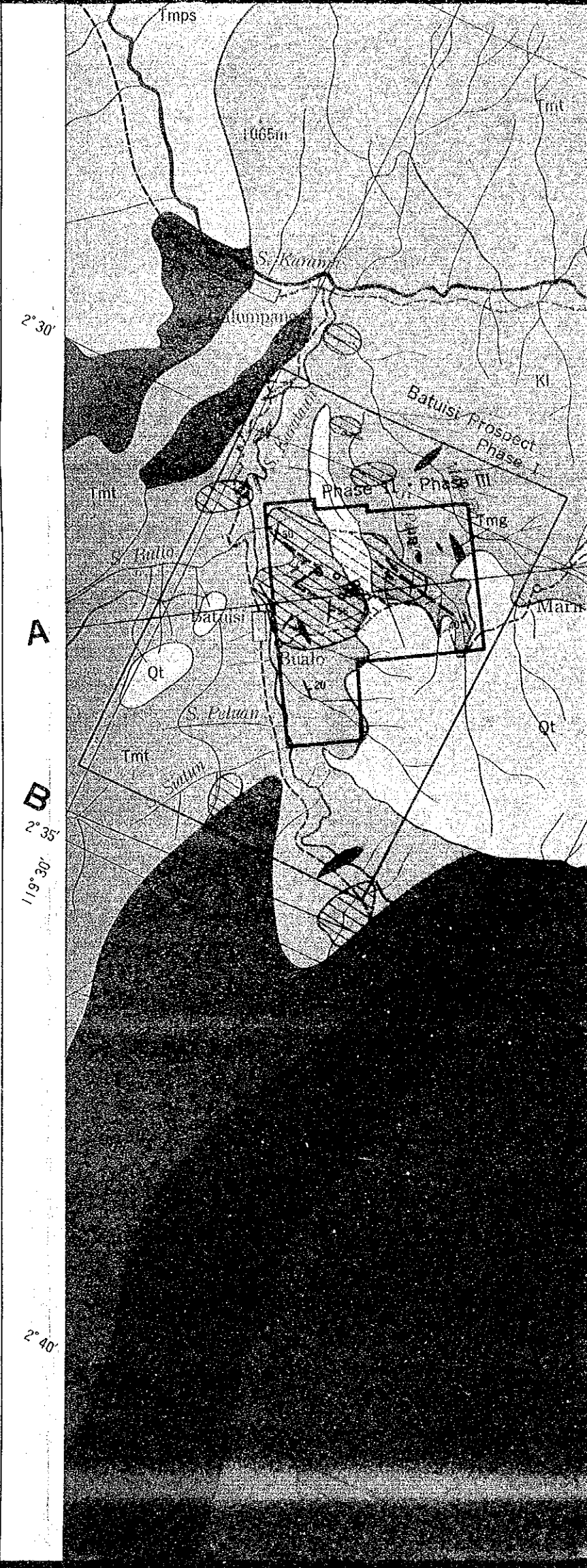


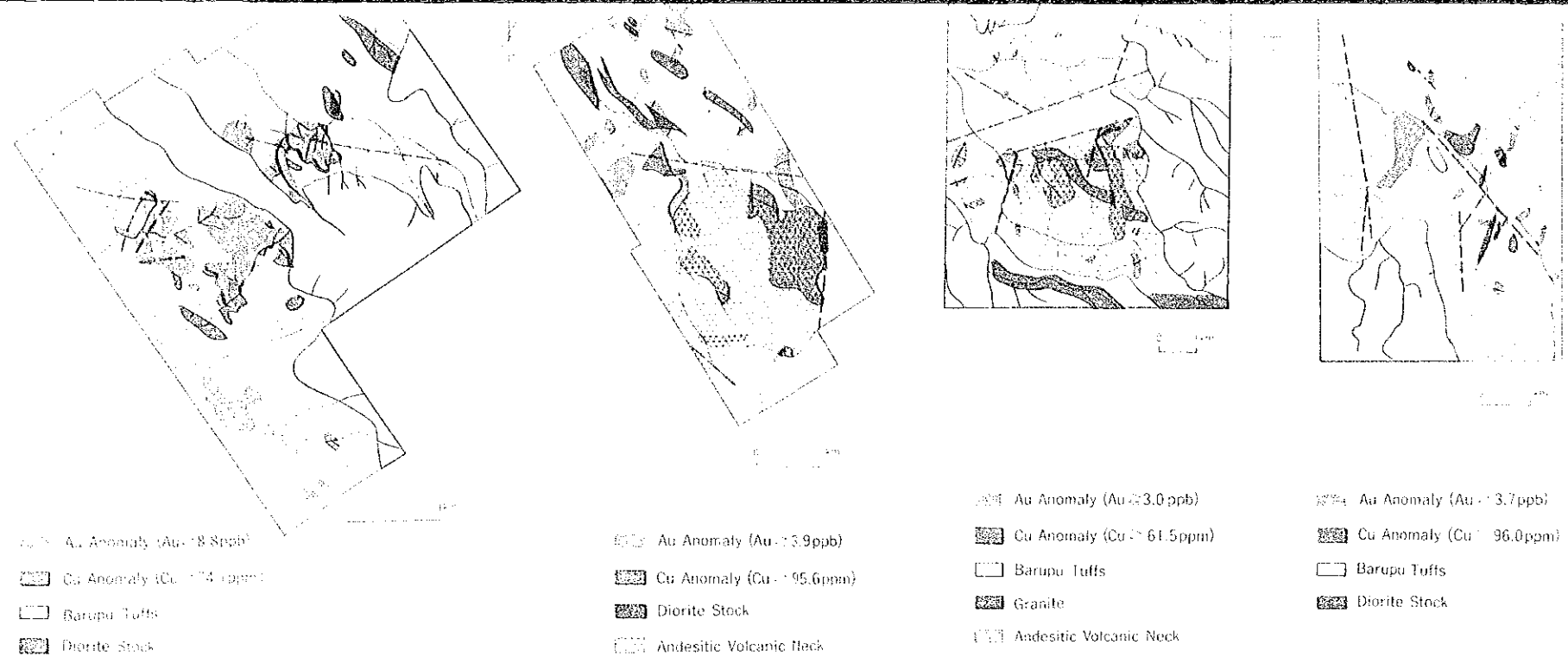
### Major Assay Results of Ore Samples

[Batuisi Prospect]								[Bau Prospect]								[S. Lebutang Prospect]								[Kariango Prospect]							
Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
BAA79A	320	1.52	<2	0.024	0.002	0.011	7.98	BAC17A	10	2.18	2	0.096	<0.001	0.001	0.81	LEG12A	--	0.09	6	0.626	0.002	0.016	33.10	KAF2A	--	<0.06	10	0.027	<0.001	0.005	11.50
BTK8A	7	1.34	8	1.460	0.002	1.255	13.00	BAH3A	70	0.40	4	0.371	<0.001	0.017	7.23	LED32A	--	<0.06	4	0.866	<0.001	0.005	1.11	KAB2A	--	<0.06	4	0.006	0.003	0.057	42.30
BAA96A	200	0.72	<2	0.008	0.002	0.008	3.59	BAB4A	7	0.37	26	0.330	0.007	0.304	38.40	LEF1A	--	<0.06	4	0.129	0.001	0.013	24.30	KAB3A	--	<0.06	2	0.003	0.001	0.068	47.30
BAA68A	80+	0.53	<2	0.065	<0.001	0.025	4.12	BAC16A	15	0.31	2	0.048	<0.001	0.202	1.64	LEB22A	7	<0.06	4	0.011	0.001	0.015	14.40	KAB11A	--	<0.06	2	0.008	0.001	0.017	14.35
BTB54A	--	0.22	22	1.570	<0.001	0.100	9.85	BAB9A	--	0.25	<2	0.010	<0.001	0.006	7.24	LEC10A	2	<0.06	2	0.047	0.001	0.153	9.83	KAB10A	10	<0.06	2	0.008	<0.001	0.019	7.72

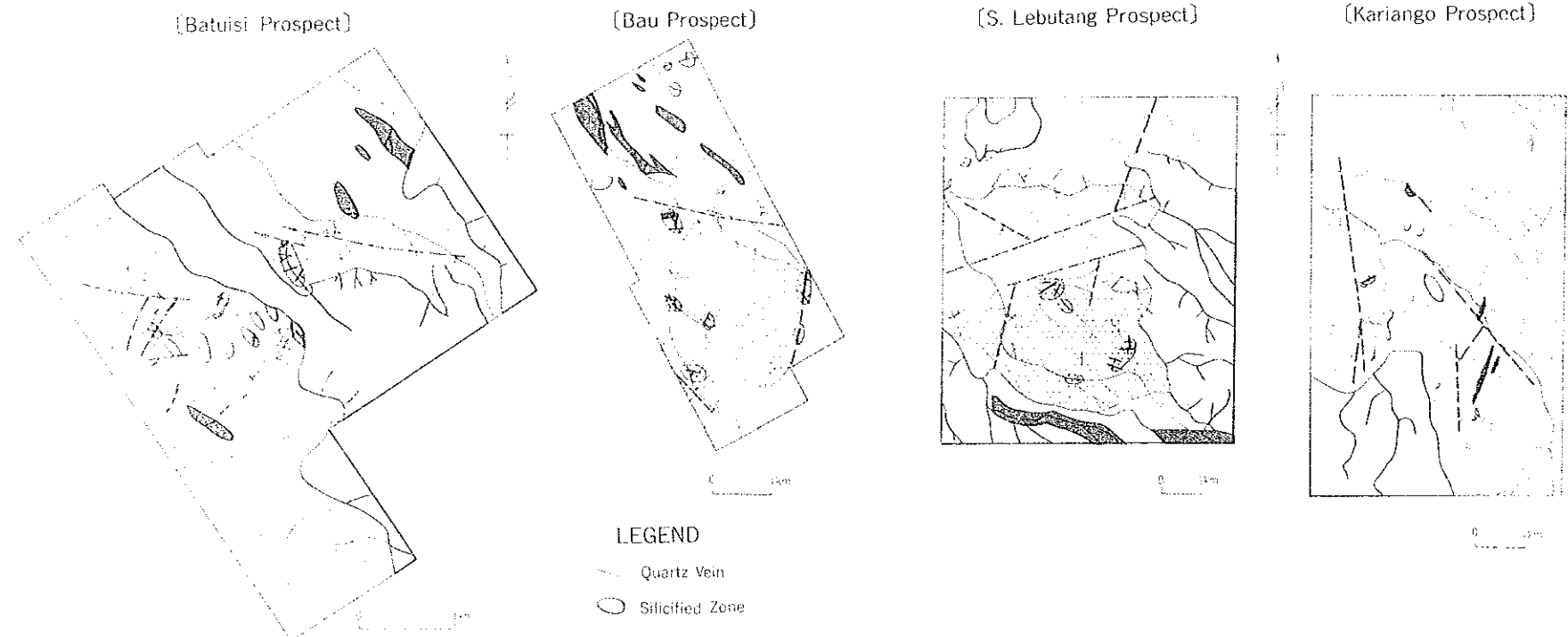
### Trenching and Drilling Exploration, Phase II • Phase III

[Batuisi Prospect]





Surface Indications of Gold Mineralization, Phase II

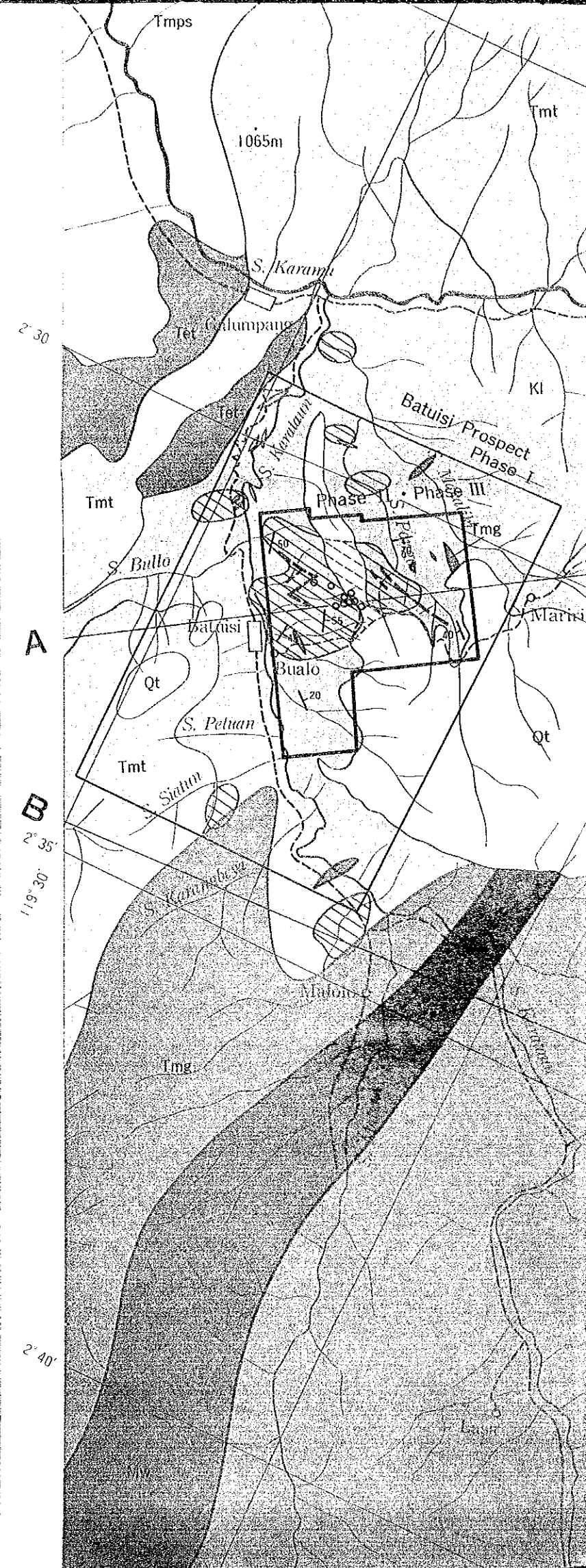
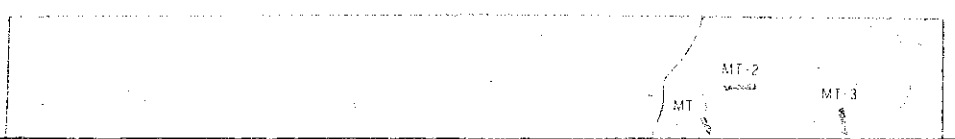


Major Assay Results of Ore Samples

[Batuisi Prospect]								[Bau Prospect]							[S. Lebutang Prospect]							[Kariango Prospect]									
Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
BAA79A	320	1.92	2	0.024	0.002	0.031	7.98	BAC17A	10	2.18	2	0.096	<0.001	0.001	0.31	LEG12A	--	0.09	6	0.626	0.002	0.016	33.10	KAF2A	--	<0.06	10	0.027	<0.001	0.005	11.50
BAC2A	7	1.34	3	1.462	3.002	2.55	13.00	BAH3A	10	0.40	4	0.371	<0.001	0.011	7.23	LEB32A	--	<0.06	4	0.865	<0.001	0.005	1.11	KAB2A	--	<0.06	4	0.006	0.003	0.057	42.30
BAA96A	200	0.72	2	0.038	0.002	0.038	3.59	BAB4A	7	0.37	26	0.330	0.007	0.304	38.40	LEF1A	--	<0.06	4	0.129	0.001	0.013	24.30	KAB3A	--	<0.06	2	0.003	0.001	0.068	47.30
BAA85A	80+	0.53	2	0.065	0.001	0.025	4.12	BAC16A	15	0.31	2	0.048	<0.001	0.201	1.64	LER22A	7	<0.06	4	0.011	0.001	0.015	14.40	KAB11A	--	<0.06	2	0.008	0.001	0.017	14.35
BTA54A	--	0.22	22	1.472	0.001	0.150	9.85	BAH9A	--	0.25	42	0.010	<0.001	0.001	7.24	LEC10A	2	<0.06	2	0.047	0.001	0.153	9.83	KAB10A	10	<0.06	2	0.008	<0.001	0.019	7.72

Trenching and Drilling Exploration, Phase II • Phase III

[Batuisi Prospect]



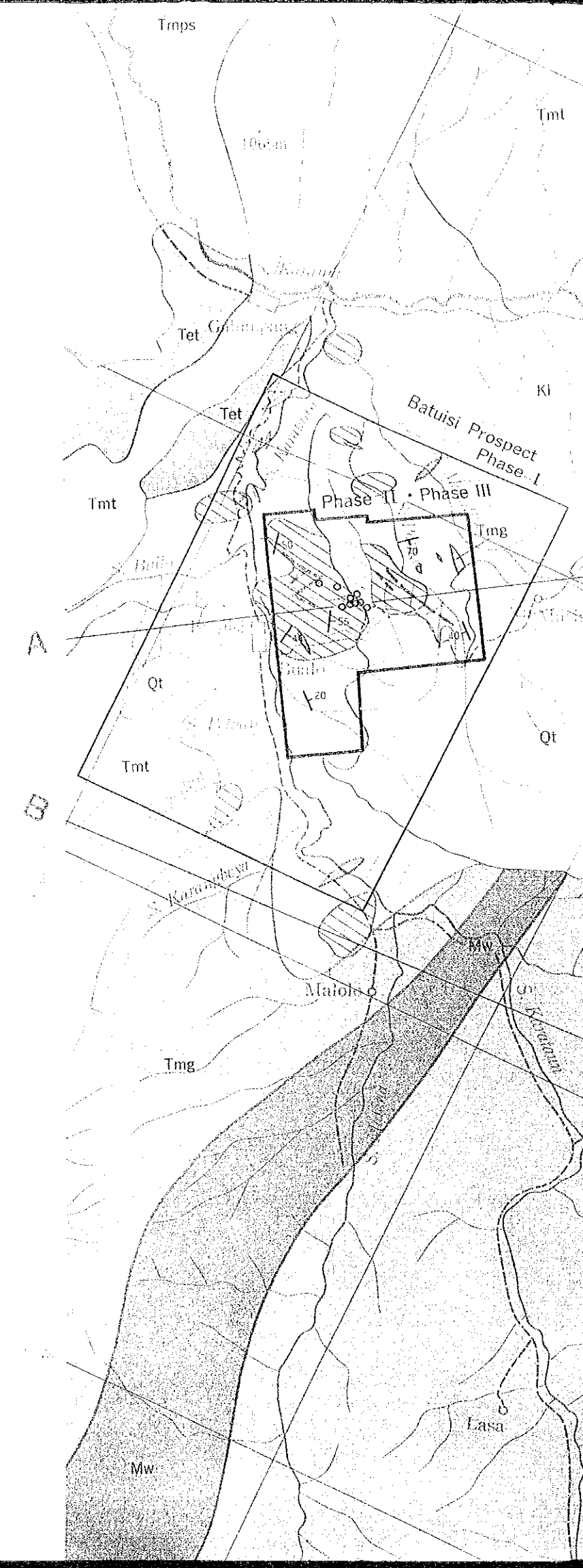


Solar Indications of Gold Mineralization, Phase II



Water Assay Results of Ore Samples

Trenching and Drilling Exploration, Phase II + Phase III





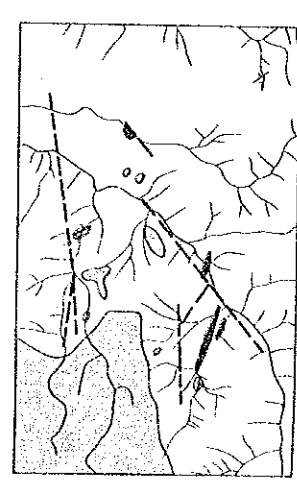


0 1 km

- Au Anomaly (Au ≥ 3.7ppb)
- Cu Anomaly (Cu > 96.0ppm)
- Barupu Tuffs
- Diorite Stock

e II

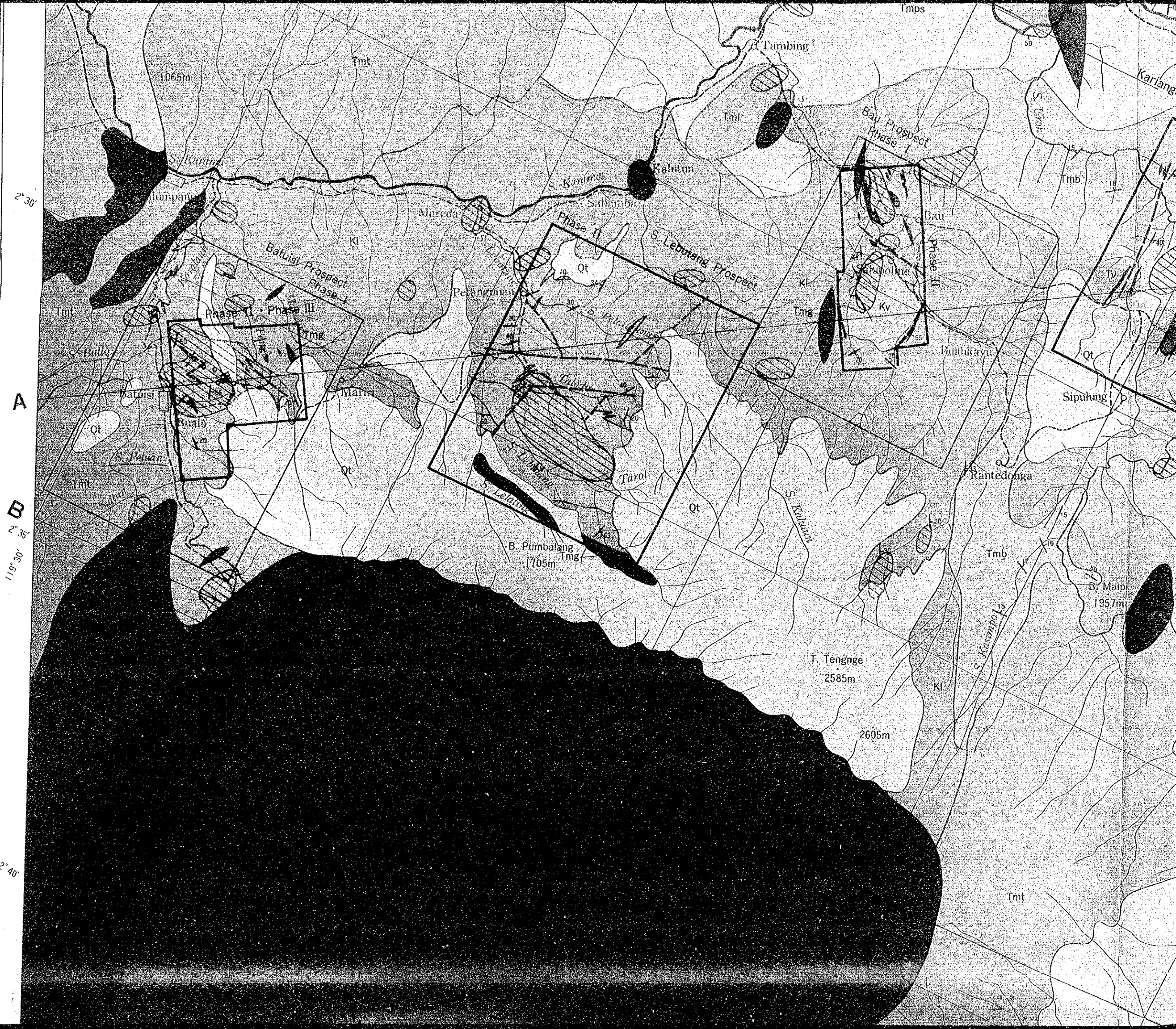
(Kariango Prospect)



0 1 km

(Kariango Prospect)

Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
10	KAF2A	--	<0.06	10	0.027	<0.001	0.005	11.50
11	KAB2A	--	<0.06	4	0.005	0.003	0.057	42.30
130	KAB3A	--	<0.06	2	0.003	0.001	0.068	47.30
40	KAB11A	--	<0.06	2	0.008	0.002	0.017	14.35
83	KAB10A	10	<0.06	2	0.008	<0.001	0.019	7.72



2° 30'

A

B

2° 35'

119° 30'

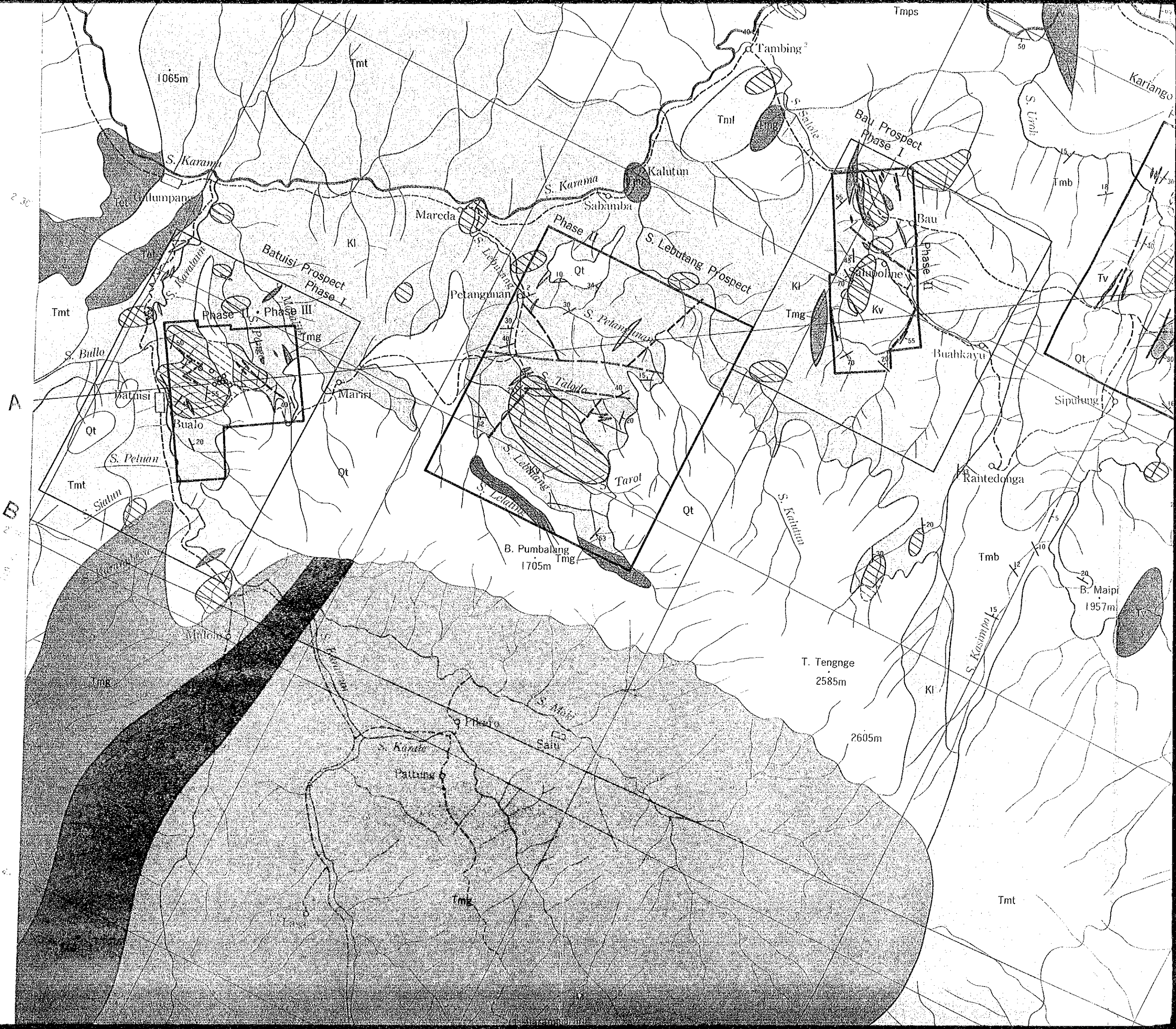
2° 40'





- 1. Anomali (Ca < 96.0 ppm)
- 2. Barisan Tmt
- 3. ...

Kariango Prospect









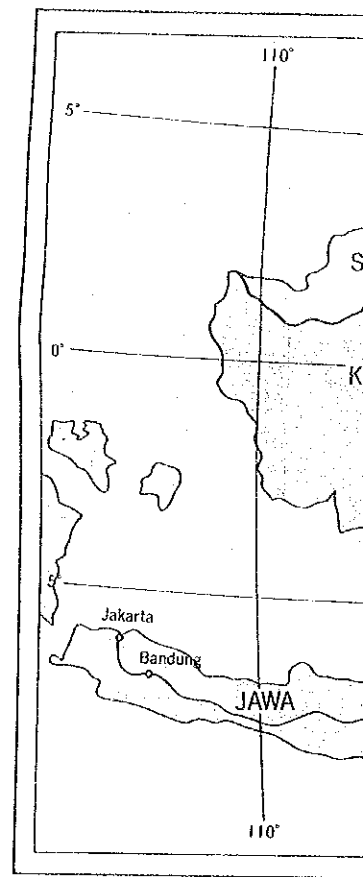
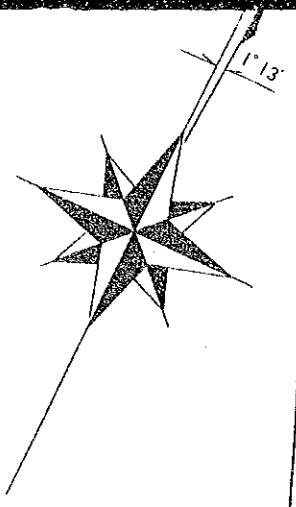
119° 55'

2° 15'

A-A'

2° 20'

120° 00' 25"



- Pleistocene Barupu Tuffs
- Talaya Volcanic Rocks
- Miocene Sekala Formation
- Beropa Tuffs