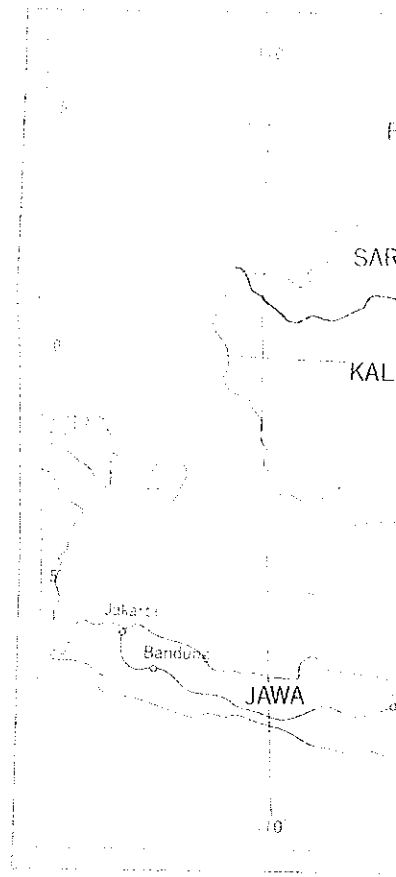


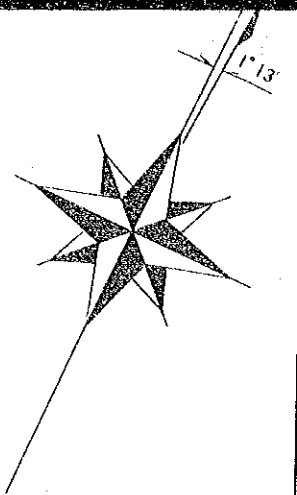
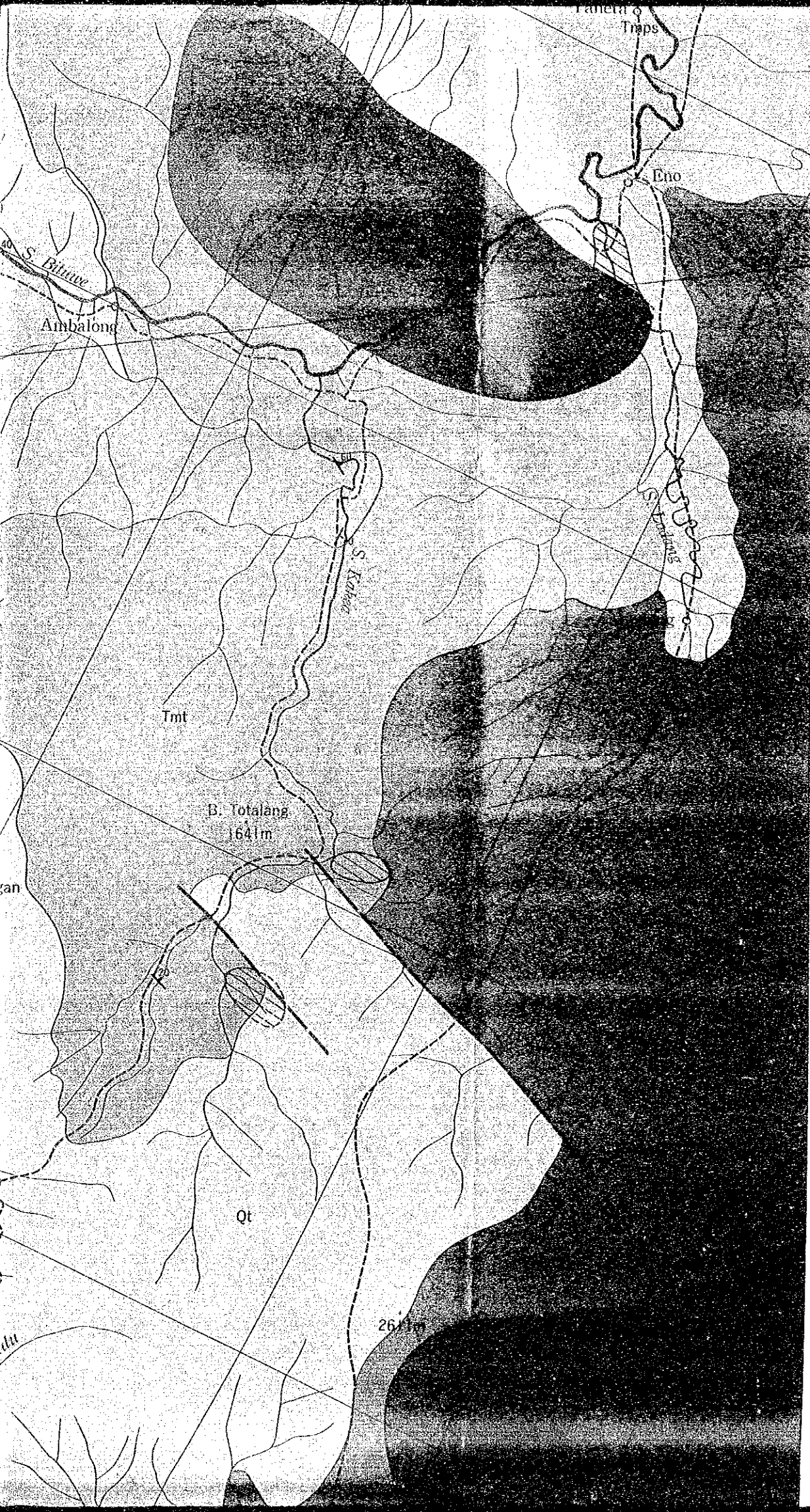


2 15  
 2 20  
 2 25  
 119 55  
 120 00 25

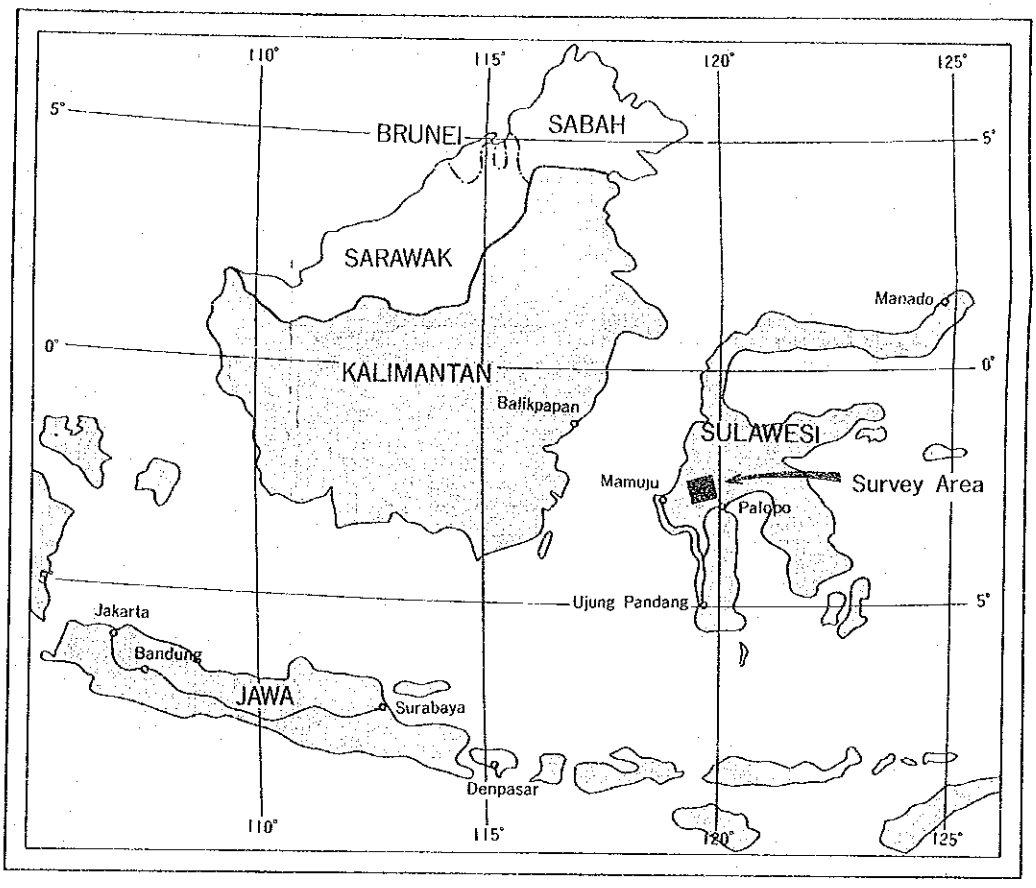


- |             |                       |  |
|-------------|-----------------------|--|
| Pleistocene | Barupu Tuffs          |  |
|             | Talaya Volcanic Rocks |  |
| Miocene     | Sekala Formation      |  |
|             | Beropa Tuffs          |  |



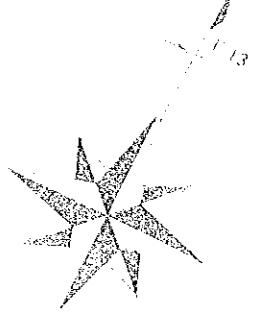
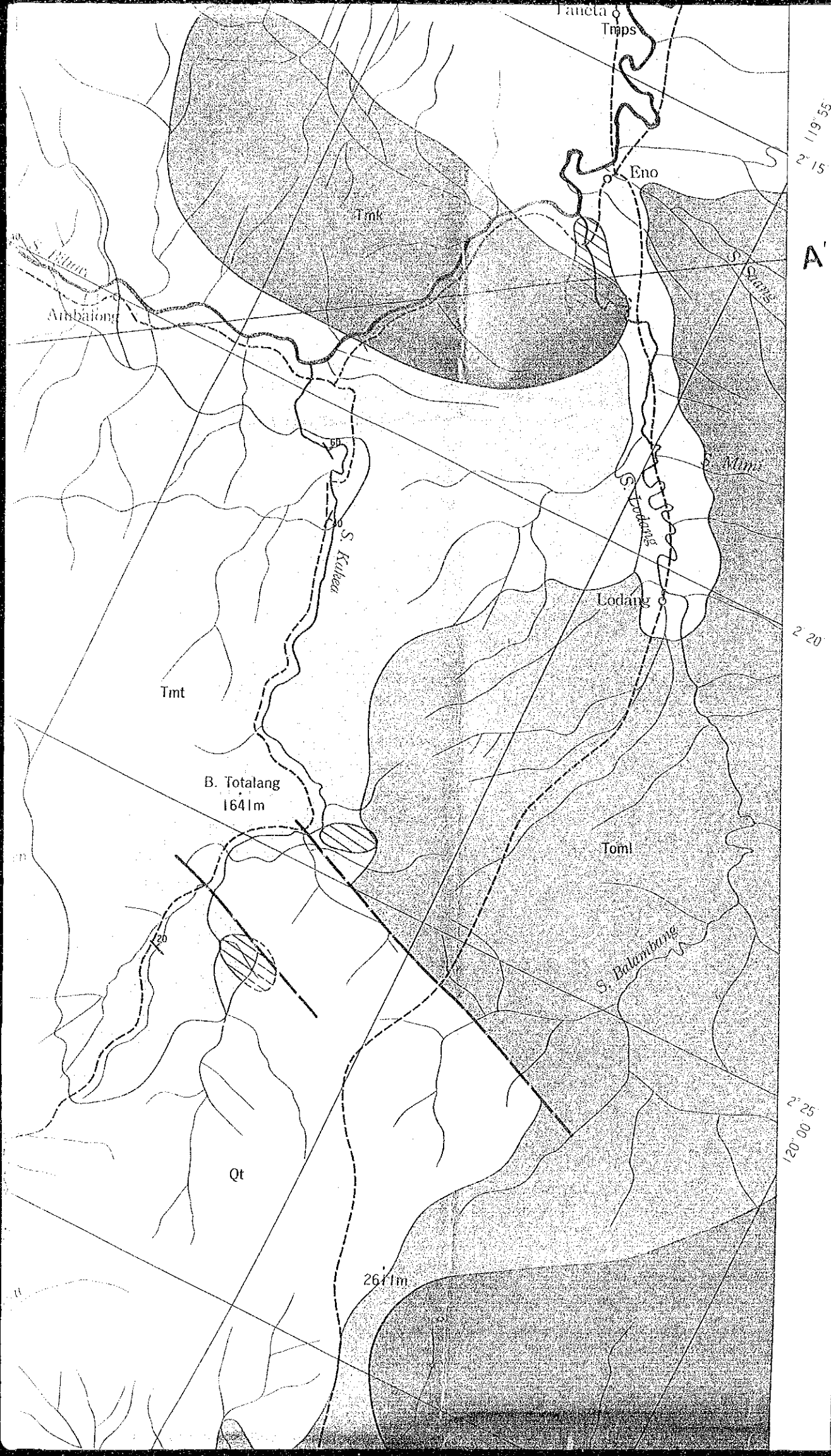


### Index Map

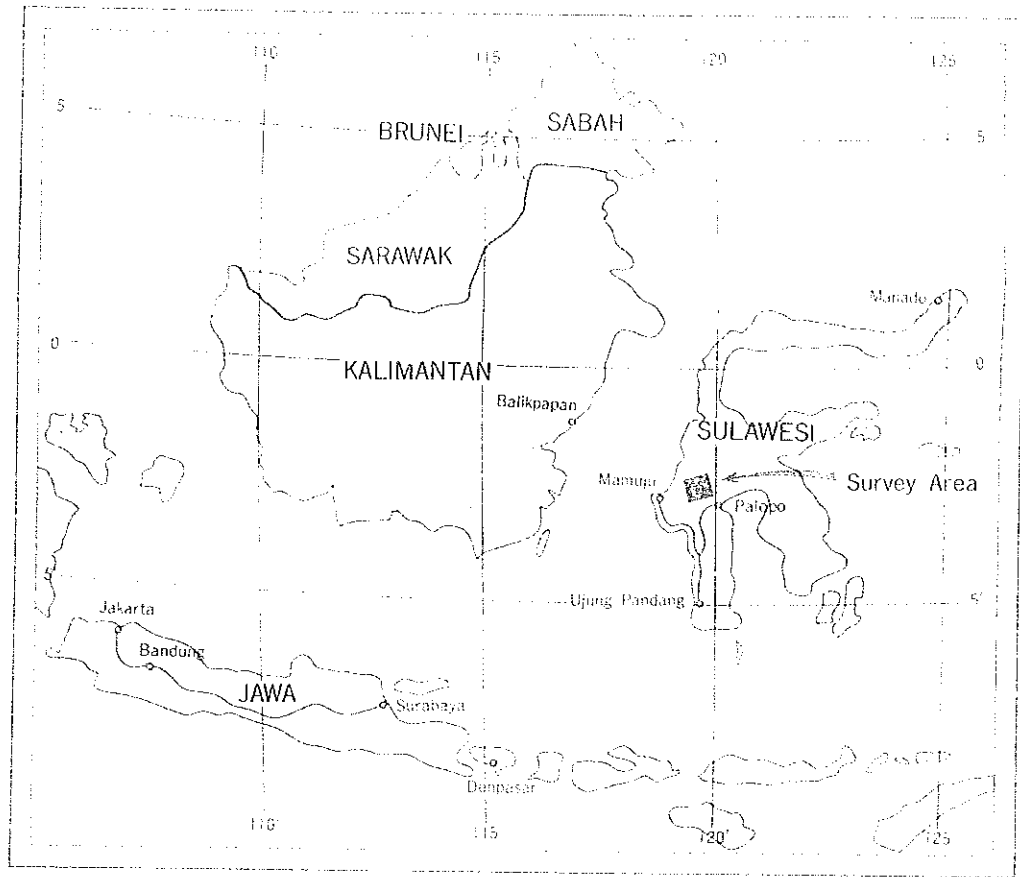


### LEGEND

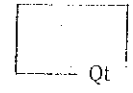
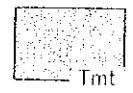
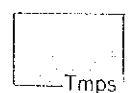
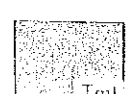
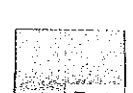
Pleistocene	Barupu Tuffs		Biotite Dacite and Dacitic Crystal Tuff
	Talaya Volcanic Rocks		Andesitic to Basaltic Volcanic Breccia and Lava, Locally with Basic Tuff
Miocene	Sekala Formation		Black Shale with Intercalation of Basic Tuff, Sandstone and Conglomerate
			Massive Limestone
	Beropa Tuffs		Alternation of Basalt, Andesite, Tuff, Siltstone and Sandstone

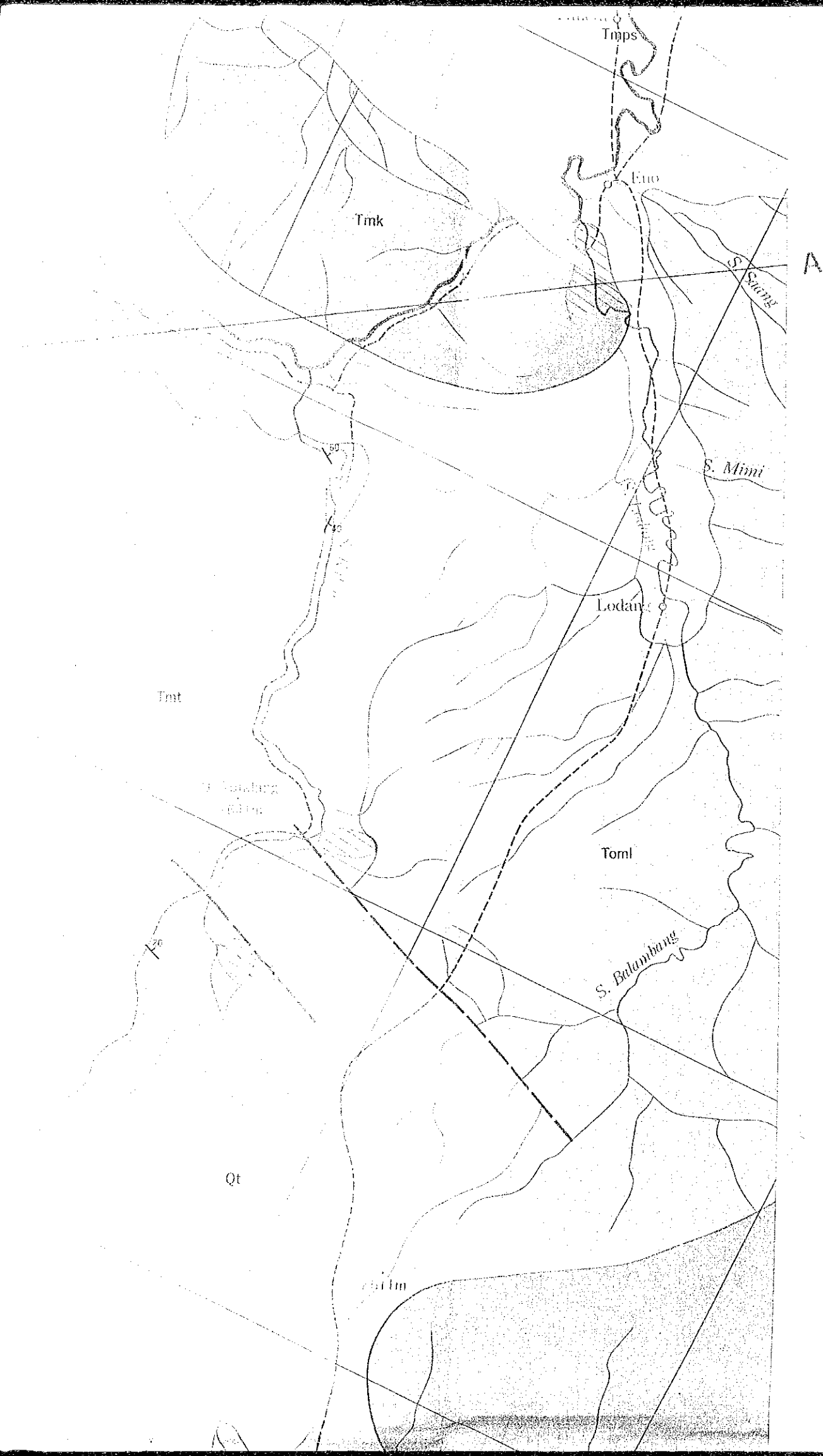


Index Map

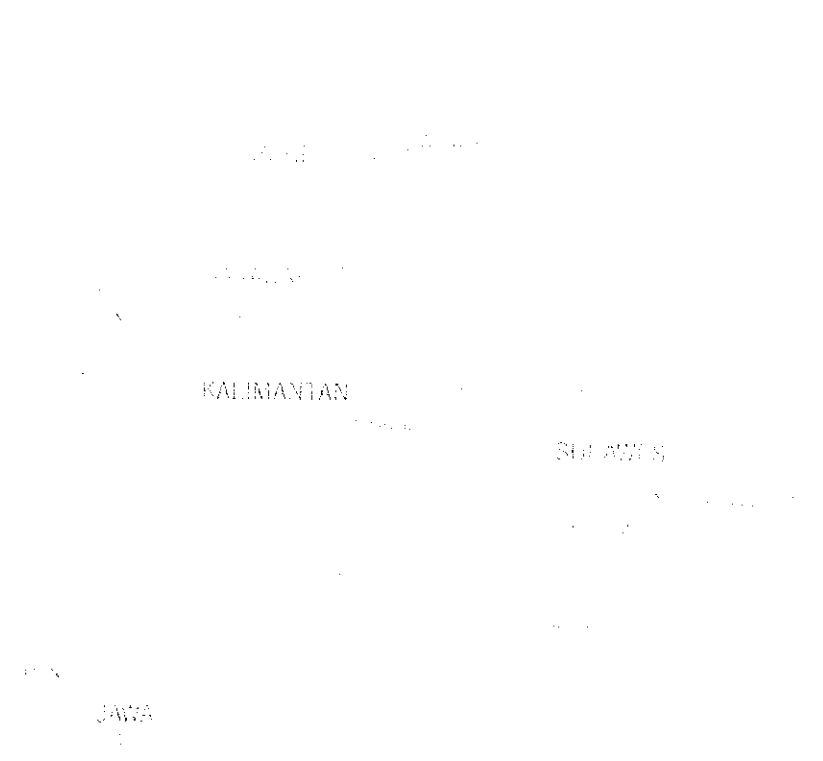


LEGEND

Pleistocene	Barupu Tuffs		Biotite Dacite and Dacitic Crystal Tuff
	Talaya Volcanic Rocks		Andesitic to Basaltic Volcanic Breccia and Lava, Locally with Basic Tuff
Miocene	Sekala Formation		Black Shale with Intercalation of Basic Tuff, Sandstone and Conglomerate
			Massive Limestone
	Beropa Tuffs		Alternation of Basalt, Andesite, Tuff, Siltstone and Sandstone



### Index Map



### LEGEND

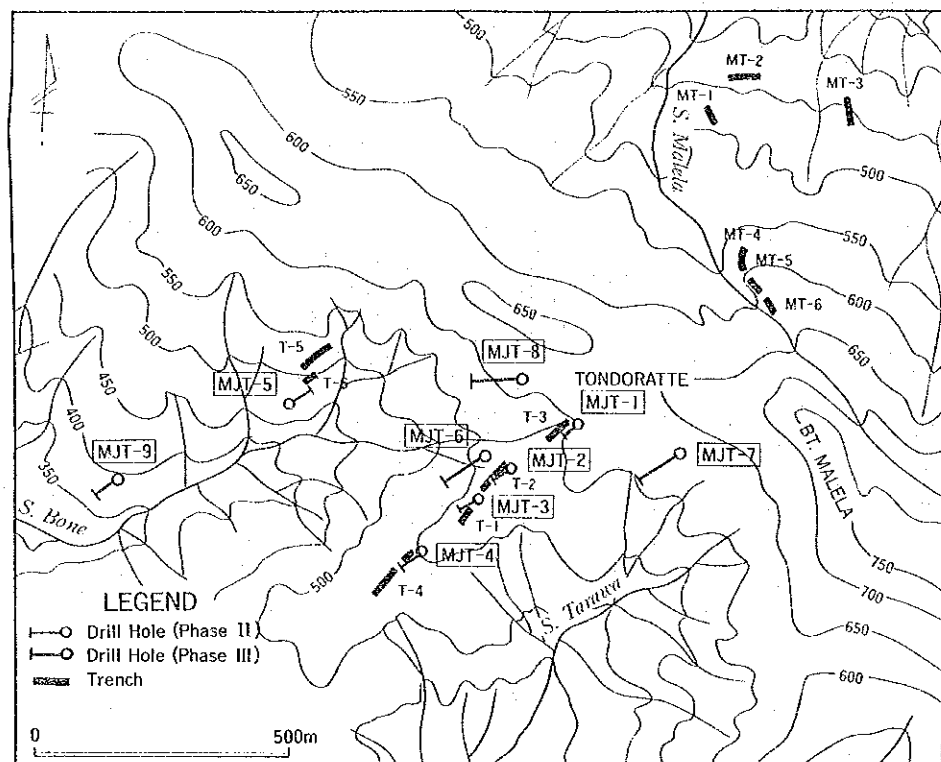
<p>  Tertiary Marine Tuffaceous         </p> <p>  Tertiary Marine Limestone         </p> <p>  Tertiary Marine         </p> <p>  Quaternary         </p> <p>  Tertiary Marine         </p>	<p>  River         </p> <p>  Boundary         </p> <p>  Road         </p> <p>  Contour Line         </p>
---	--

# 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

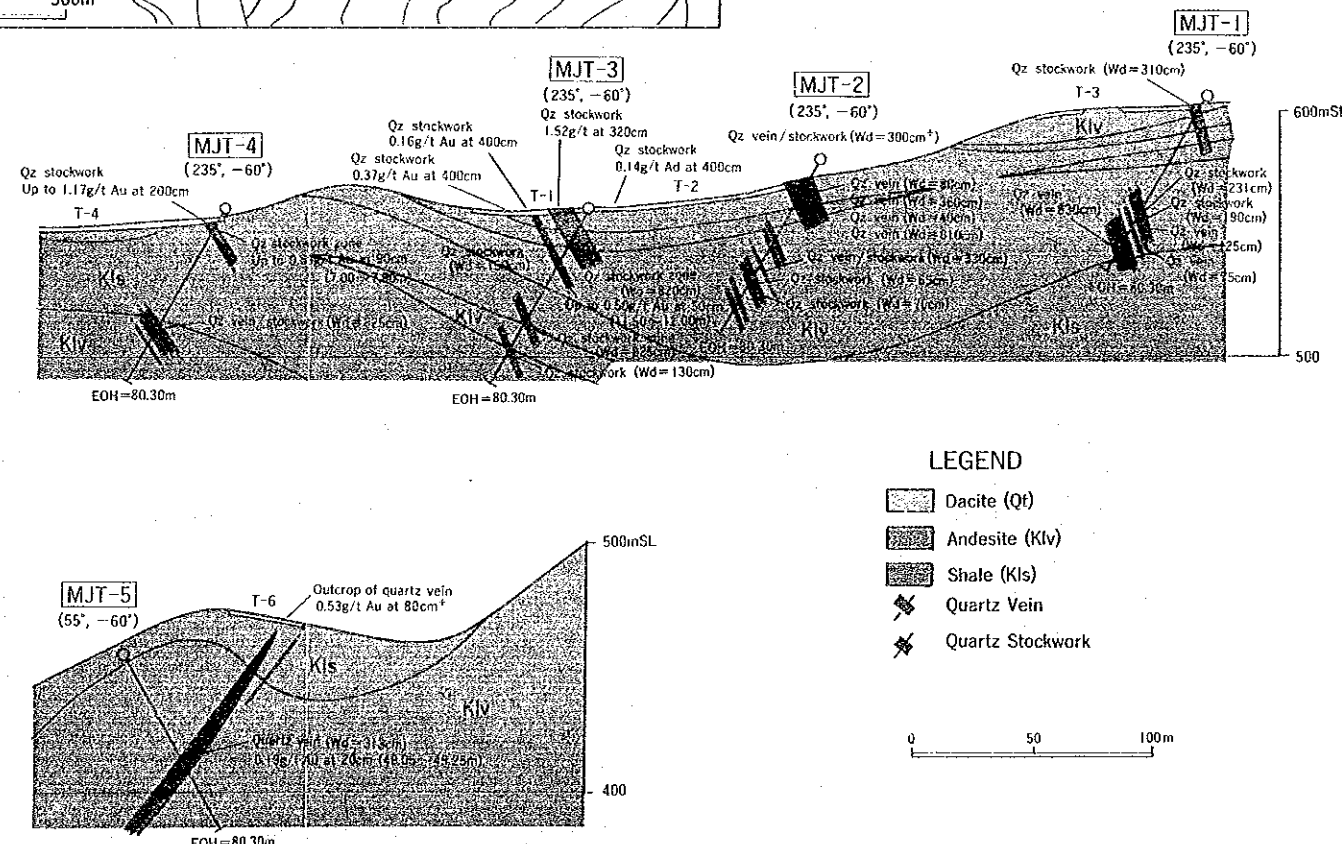
## Trenching and Drilling Exploration, Phase II • Phase III

[Batuisi Prospect]

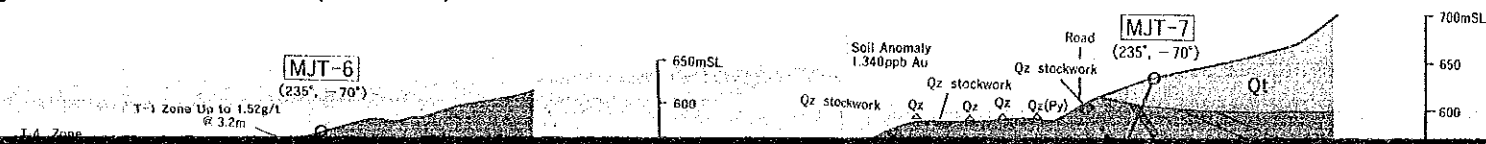


### Geologic Profile of Drill Hole (Phase II)

Sample No.	Depth (m)		Width (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)	Description
	From	To								
MJT-1										
BD1-18	60.85	61.05	0.20	<0.06	2	0.527	<0.001	0.022	3.61	Silicified zone
MJT-2										
BD2-7	13.55	13.70	0.15	0.12	2	0.092	<0.001	0.020	4.08	Qz vein
MJT-3										
BD3-19	8.50	9.50	1.00	0.31	2	0.048	0.048	0.028	6.64	Qz stockwork
BD3-20	9.50	10.50	1.00	0.40	2	0.054	0.026	0.024	6.04	Qz stockwork
BD3-1	10.50	11.50	1.00	0.44	<2	0.017	0.004	0.019	4.63	Qz stockwork
BD3-21	11.50	12.00	0.50	0.50	2	0.010	0.001	0.015	5.23	Qz stockwork
BD3-22	12.00	12.50	0.50	0.22	2	0.007	0.001	0.013	4.05	Qz stockwork
BD3-3	12.50	13.55	1.05	0.25	<2	0.012	<0.001	0.012	4.34	Qz stockwork
BD3-4	13.55	14.10	0.55	0.12	<2	0.014	0.001	0.012	4.37	Qz stockwork
BD3-23	14.70	14.90	0.20	0.16	<2	0.007	<0.001	0.019	5.83	Qz stockwork
BD3-24	14.90	15.35	0.45	0.12	<2	0.008	<0.001	0.017	6.18	Qz stockwork
BD3-25	15.80	16.70	0.90	0.22	2	0.007	<0.001	0.011	5.45	Qz stockwork
MJT-4										
BD4-28	6.00	7.00	1.00	0.06	2	0.008	0.003	0.016	5.78	Qz stockwork
BD4-26	7.00	7.90	0.90	0.53	<2	0.008	0.004	0.011	5.34	Qz stockwork
BD4-2	9.85	10.85	1.00	0.19	2	0.007	0.001	0.034	4.66	Qz stockwork
BD4-3	10.85	11.85	1.00	<0.06	2	0.007	0.001	0.051	4.71	Qz stockwork
BD4-4	11.85	12.85	1.00	0.37	<2	0.007	<0.001	0.062	4.72	Qz stockwork
BD4-5	12.85	13.15	0.30	0.12	<2	0.008	0.001	0.092	5.87	Qz stockwork
BD4-29	13.15	13.30	0.15	<0.06	<2	0.008	<0.001	0.061	4.65	Qz stockwork
BD4-7	13.90	14.25	0.35	0.37	2	0.003	0.001	0.008	1.34	Qz vein
MJT-5										
BD5-3	47.20	47.60	0.40	<0.06	2	0.507	<0.001	0.021	3.47	Qz vein
BD5-5	49.05	49.25	0.20	0.19	2	0.932	<0.001	0.038	3.36	Qz vein



### Geologic Profile of Drill Hole (Phase III)



2° 40'

2° 45'

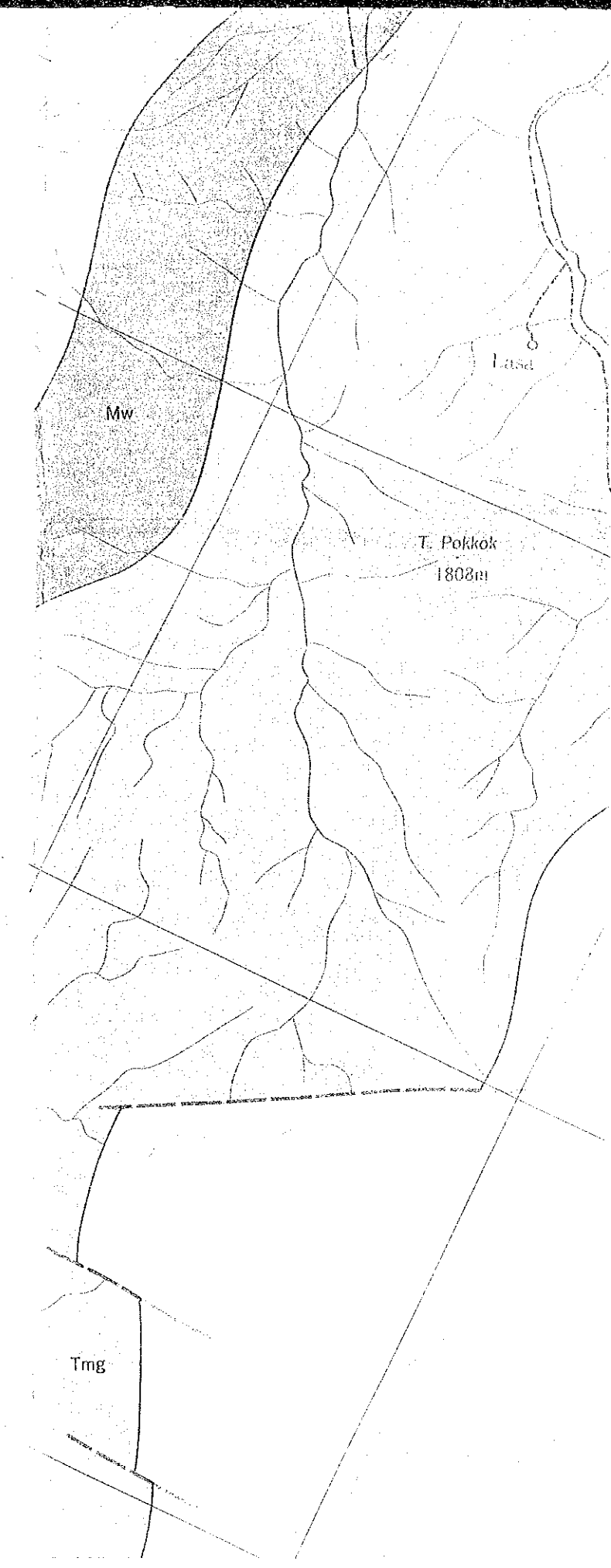
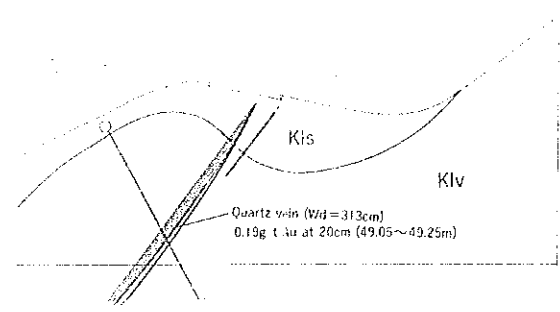
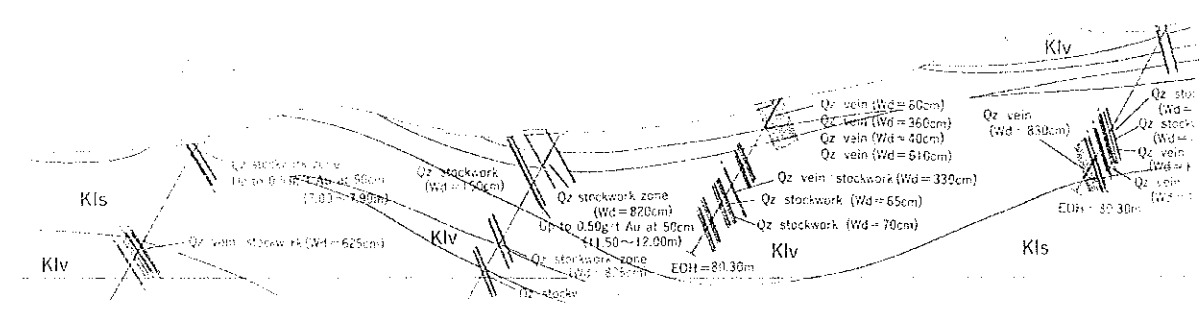
119° 35'

2° 50'

119° 40' 2° 50'



Geological Map, Drilling, Exploration, Phase II + Phase III

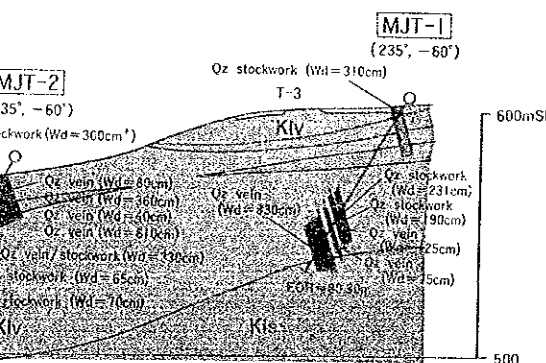


Qt



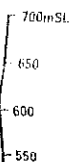
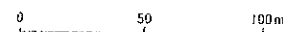
(Kariango Prospect)

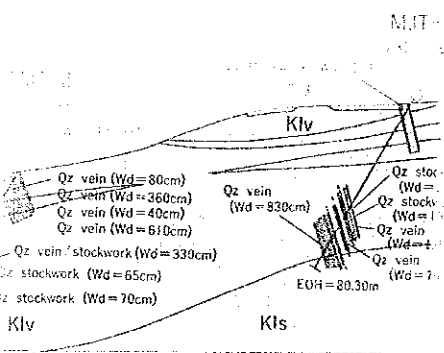
Fe (%)	Sample No.	Width (cm)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Fe (%)
3.10	KAF2A	--	<0.06	10	0.027	<0.001	0.005	11.50
1.11	KAB2A	--	<0.06	4	0.006	0.003	0.057	42.30
4.30	KAB3A	--	<0.06	2	0.003	0.001	0.068	47.30
4.40	KAB11A	--	<0.06	2	0.008	0.001	0.017	14.35
9.83	KAB10A	10	<0.06	2	0.008	<0.001	0.019	7.72



LEGEND

- Dacite (Qt)
- Andesite (Kiv)
- Shale (Kis)
- Quartz Vein
- Quartz Stockwork





LEGEND

- Quartz Vein
- Quartz Stockwork
- Tmt
- S. Burong
- S. Luluk
- Qt

