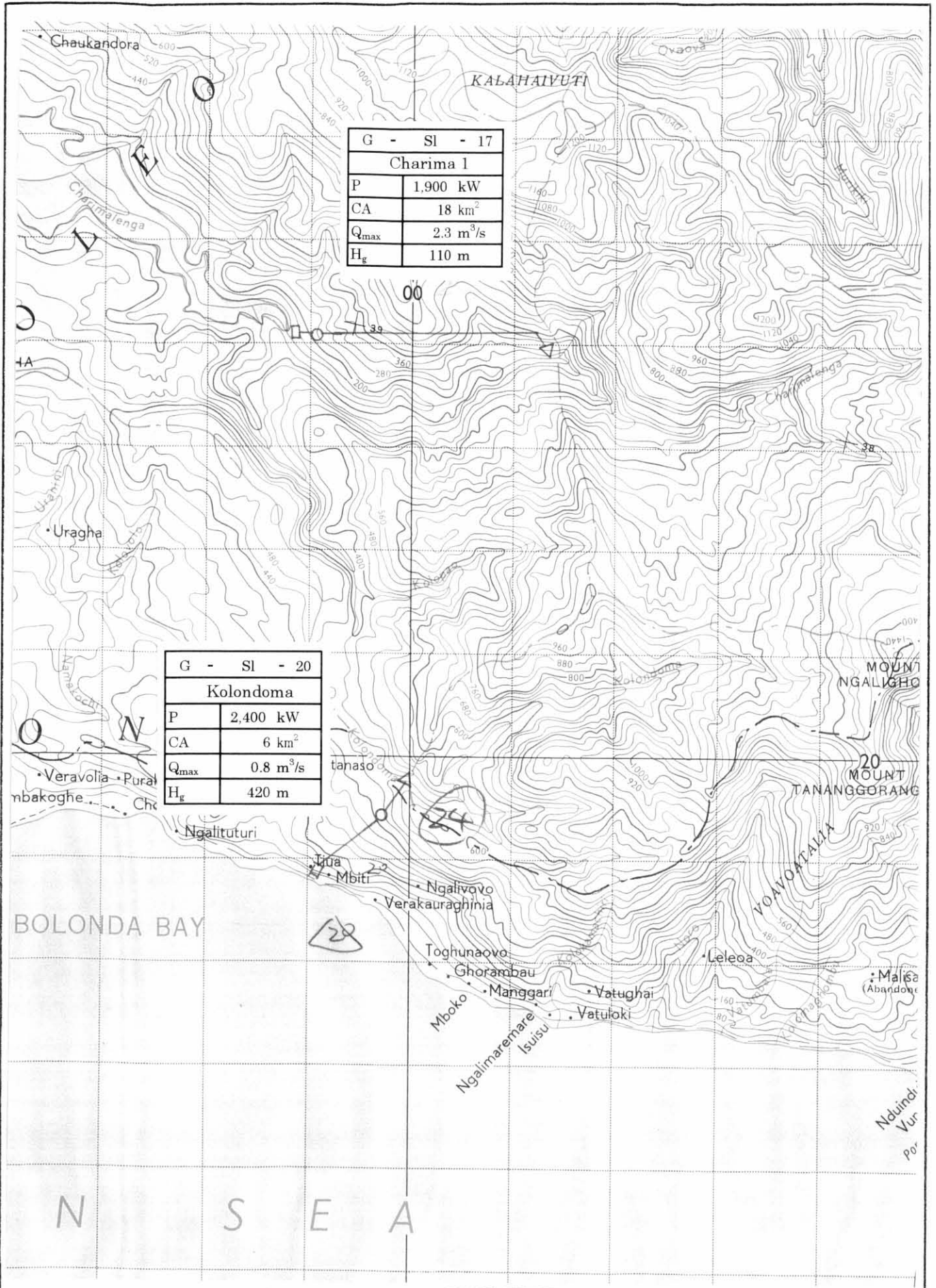


G - SI - 14	
Itina 4	
P	5,200 kW
CA	76 km ²
Q _{max}	9.9 m ³ /s
H _g	70 m

G - SI - 16	
Itina 3	
P	3,500 kW
CA	36 km ²
Q _{max}	4.7 m ³ /s
H _g	100 m

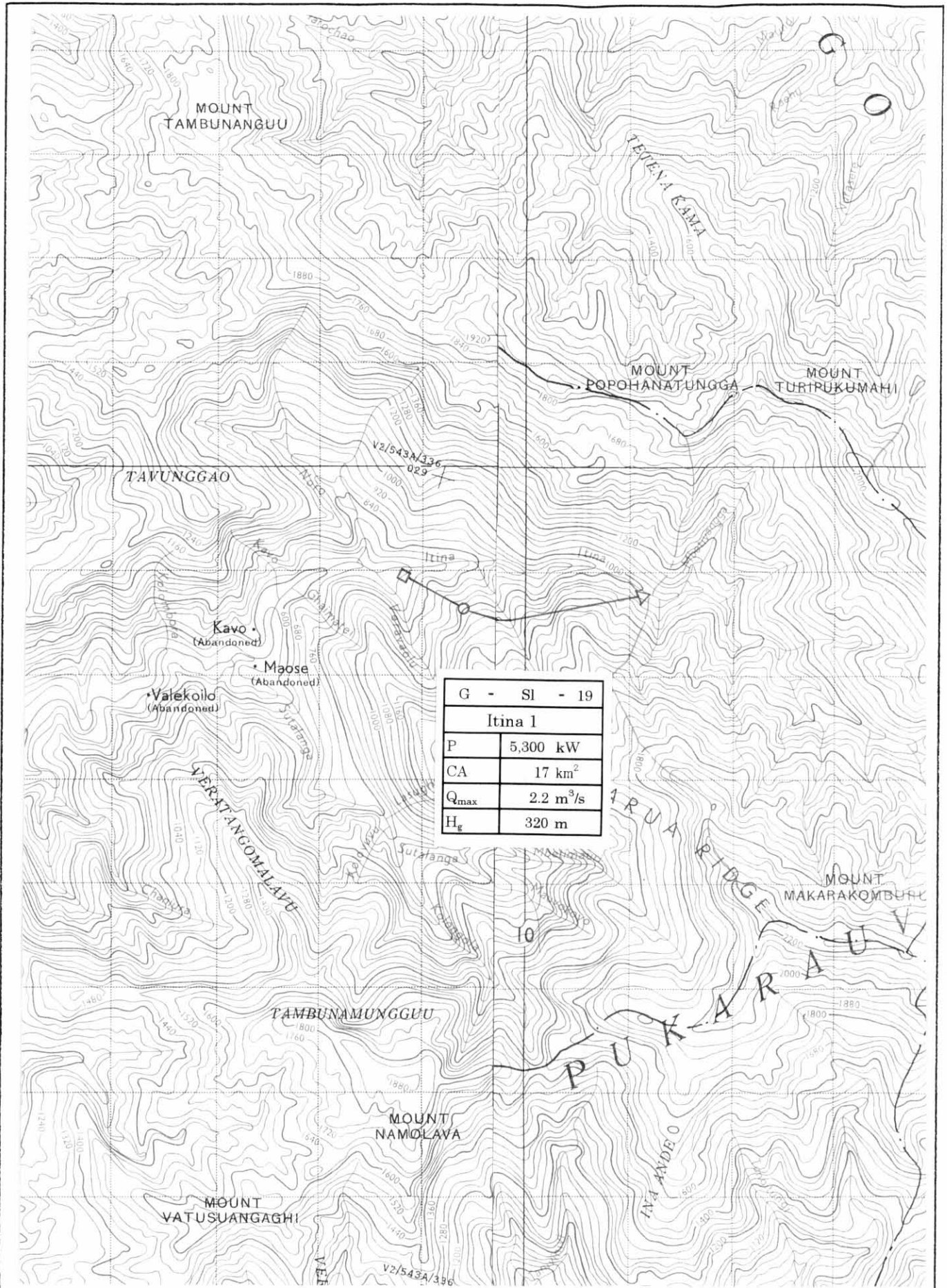
SI - 18	
Itina 2	
P	5,700 kW
CA	31 km ²
Q _{max}	4.0 m ³ /s
H _g	190 m



G - SI - 17	
Charima I	
P	1,900 kW
CA	18 km ²
Q _{max}	2.3 m ³ /s
H _g	110 m

G - SI - 20	
Kolondoma	
P	2,400 kW
CA	6 km ²
Q _{max}	0.8 m ³ /s
H _g	420 m

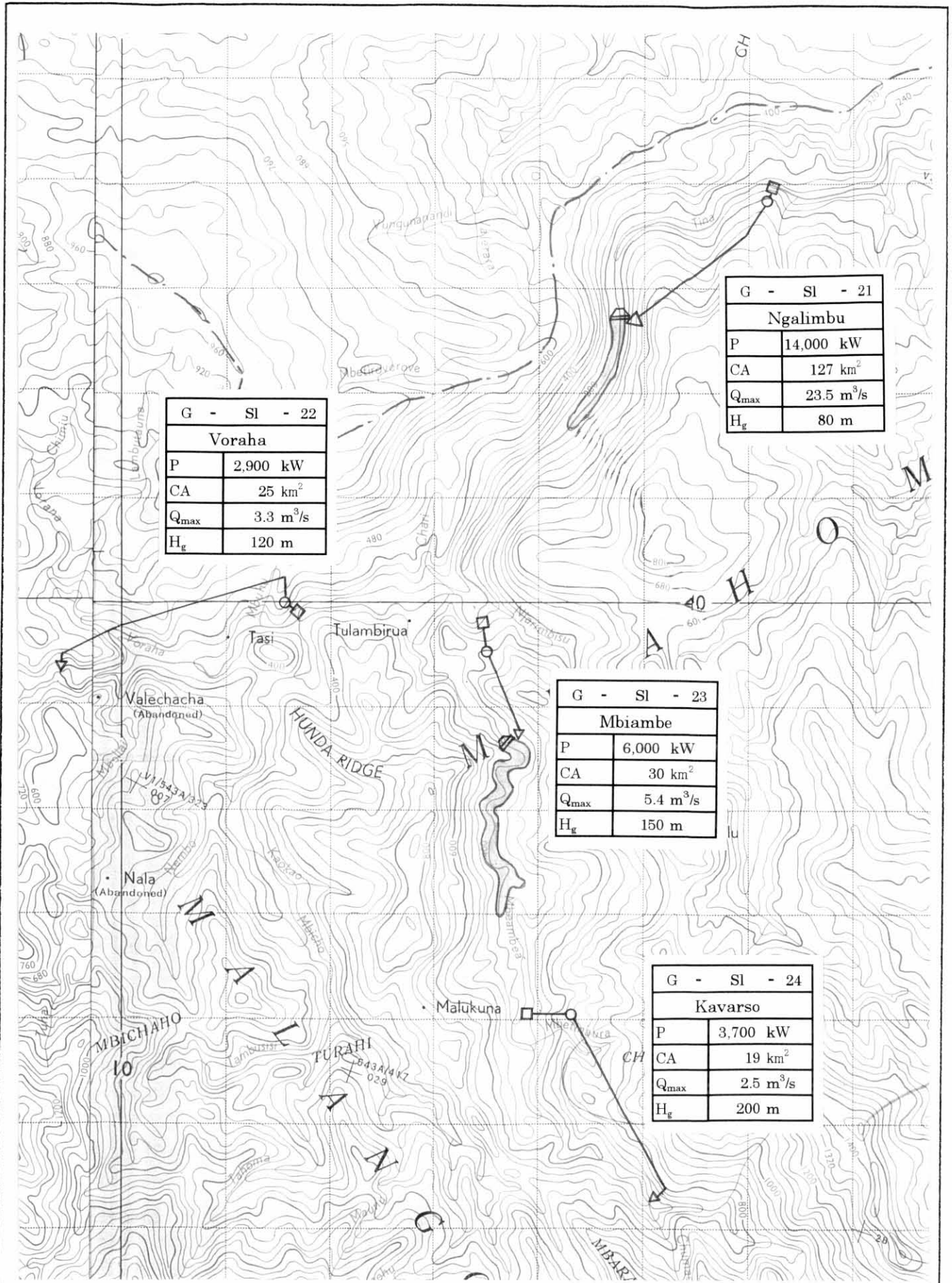
JAPAN INTERNATIONAL COOPERATION AGENCY TOKYO ELECTRIC POWER SERVICES CO., LTD. IC NET CO., LTD.	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE
		Appendix 5-1-91 (9) Hydro Potential Map Guadalcanal (9)



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 OF POWER
 DEVELOPMENT IN
 SOLOMON ISLANDS

TITLE
Appendix 5-10 1 (10)
 Hydro Potential Map
 Guadalcanara (10)

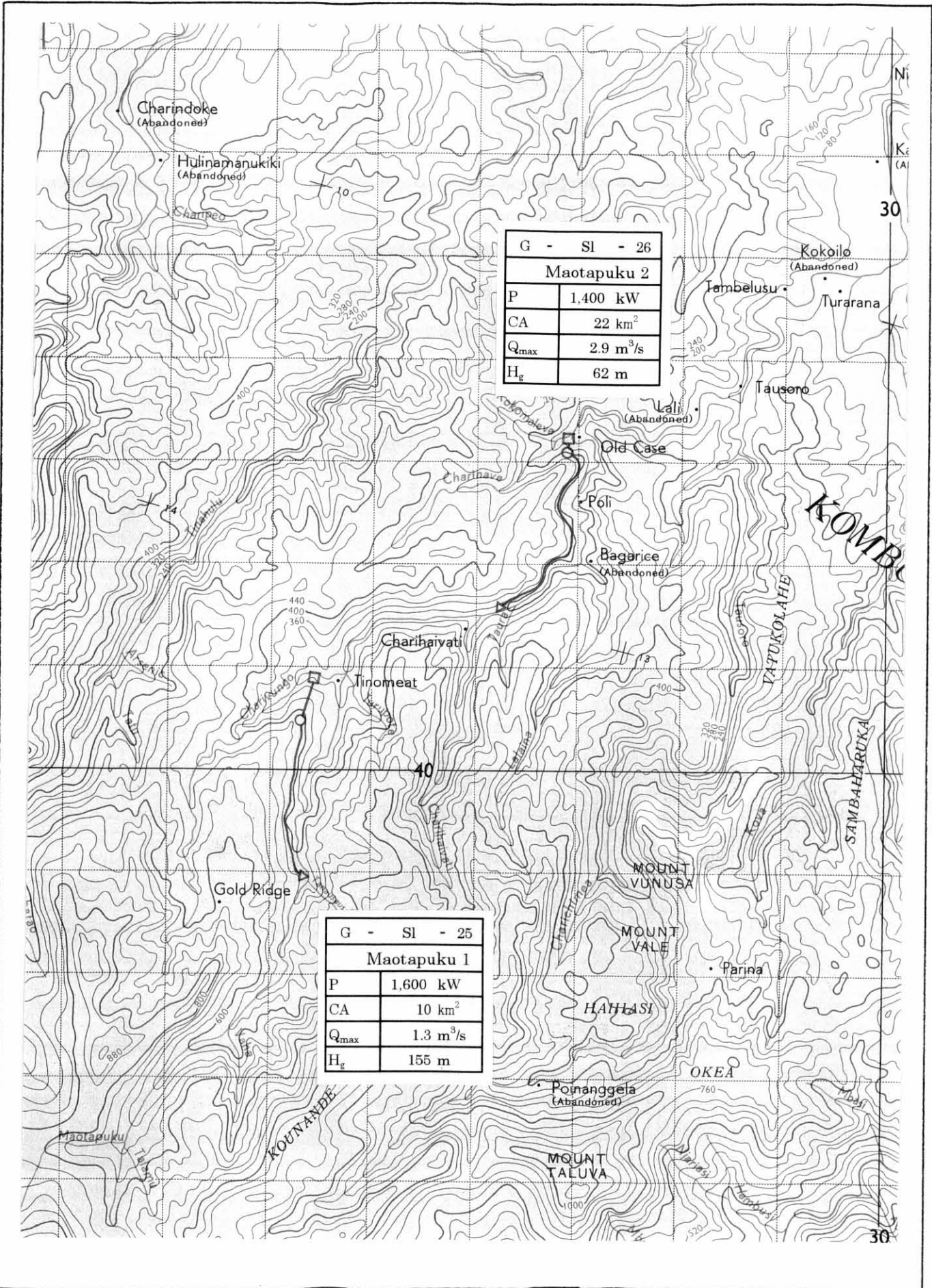


G - SI - 22	
Voraha	
P	2,900 kW
CA	25 km ²
Q _{max}	3.3 m ³ /s
H _g	120 m

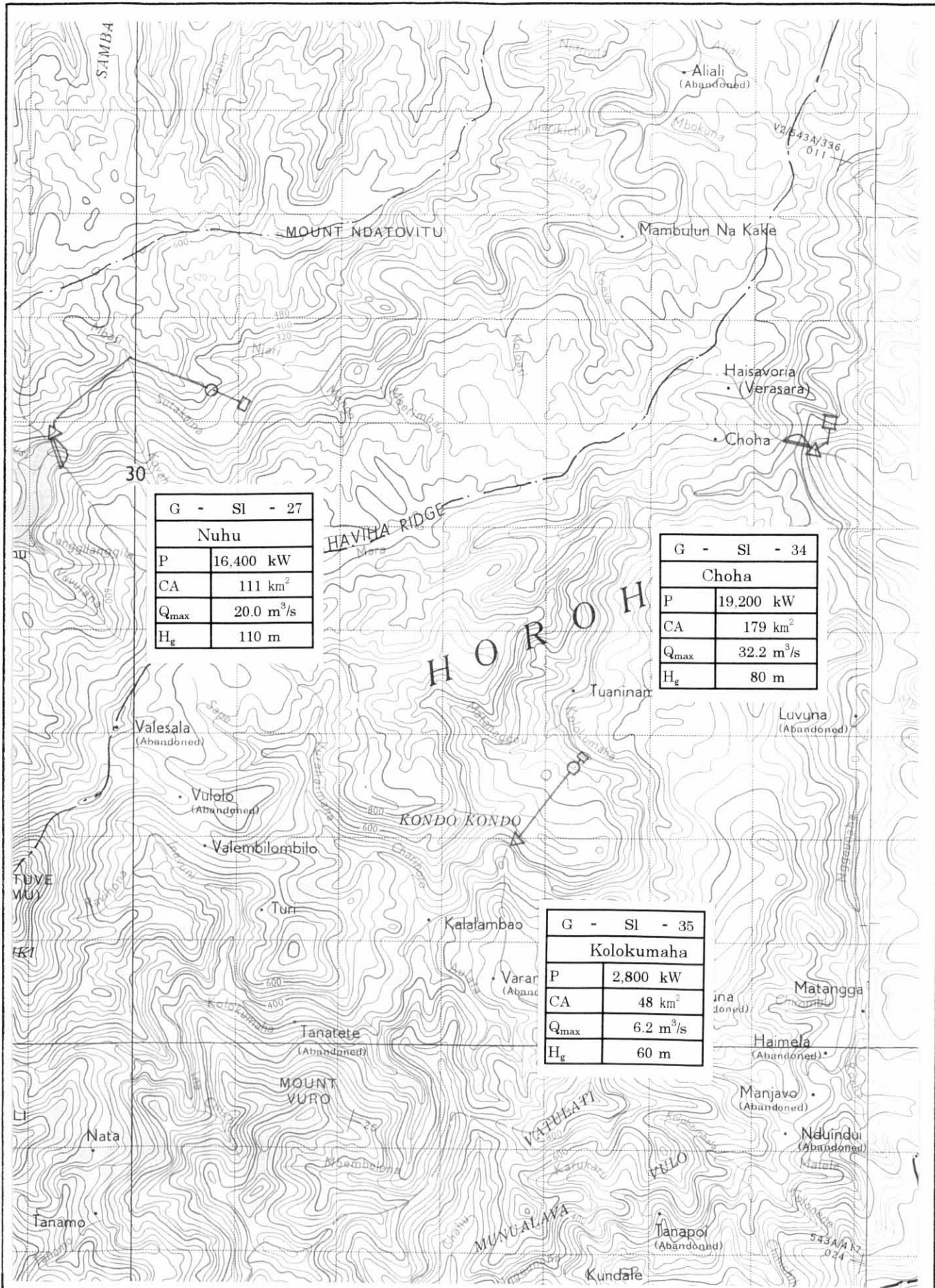
G - SI - 21	
Ngalimbu	
P	14,000 kW
CA	127 km ²
Q _{max}	23.5 m ³ /s
H _g	80 m

G - SI - 23	
Mbiambe	
P	6,000 kW
CA	30 km ²
Q _{max}	5.4 m ³ /s
H _g	150 m

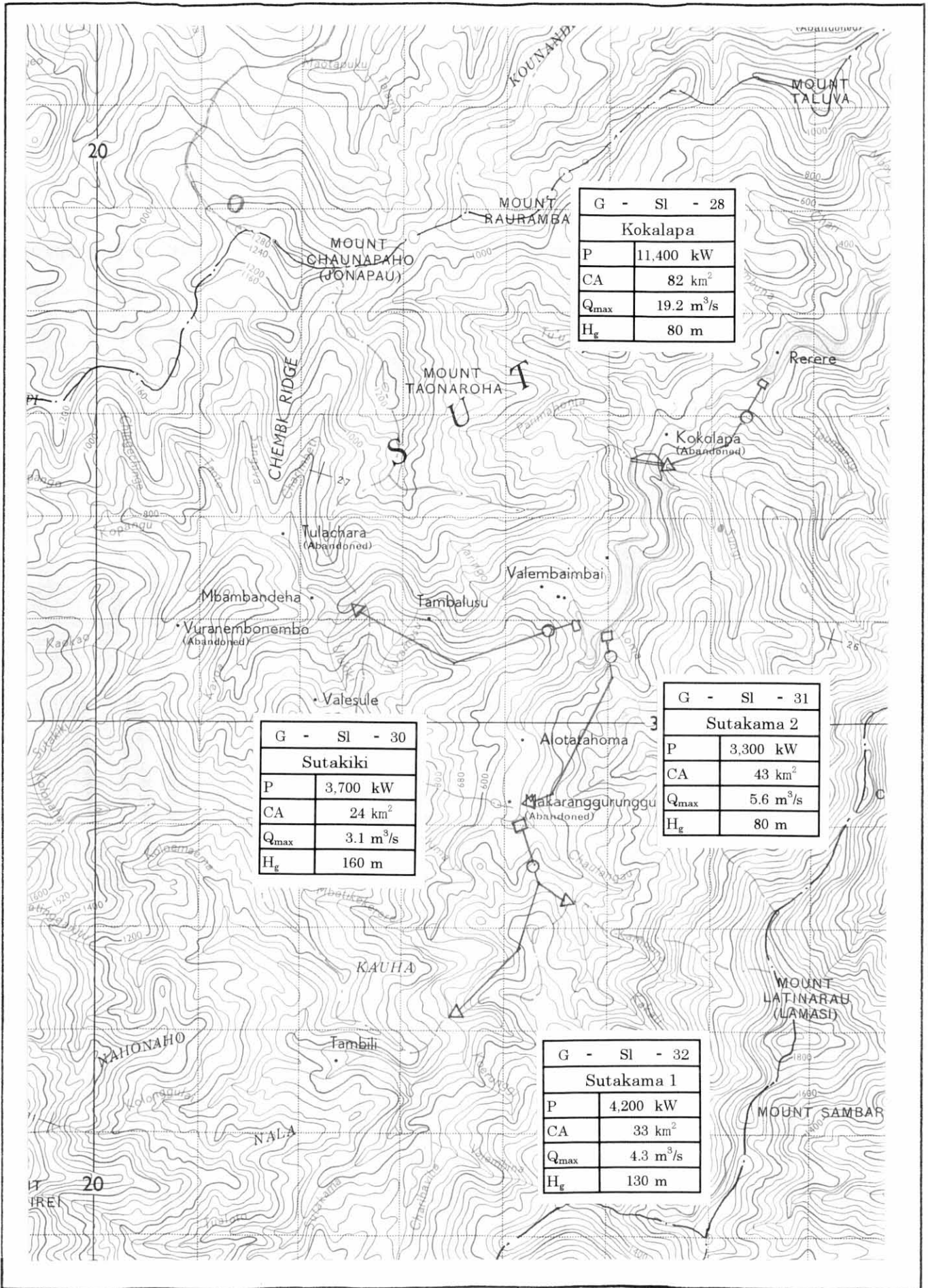
G - SI - 24	
Kavarso	
P	3,700 kW
CA	19 km ²
Q _{max}	2.5 m ³ /s
H _g	200 m



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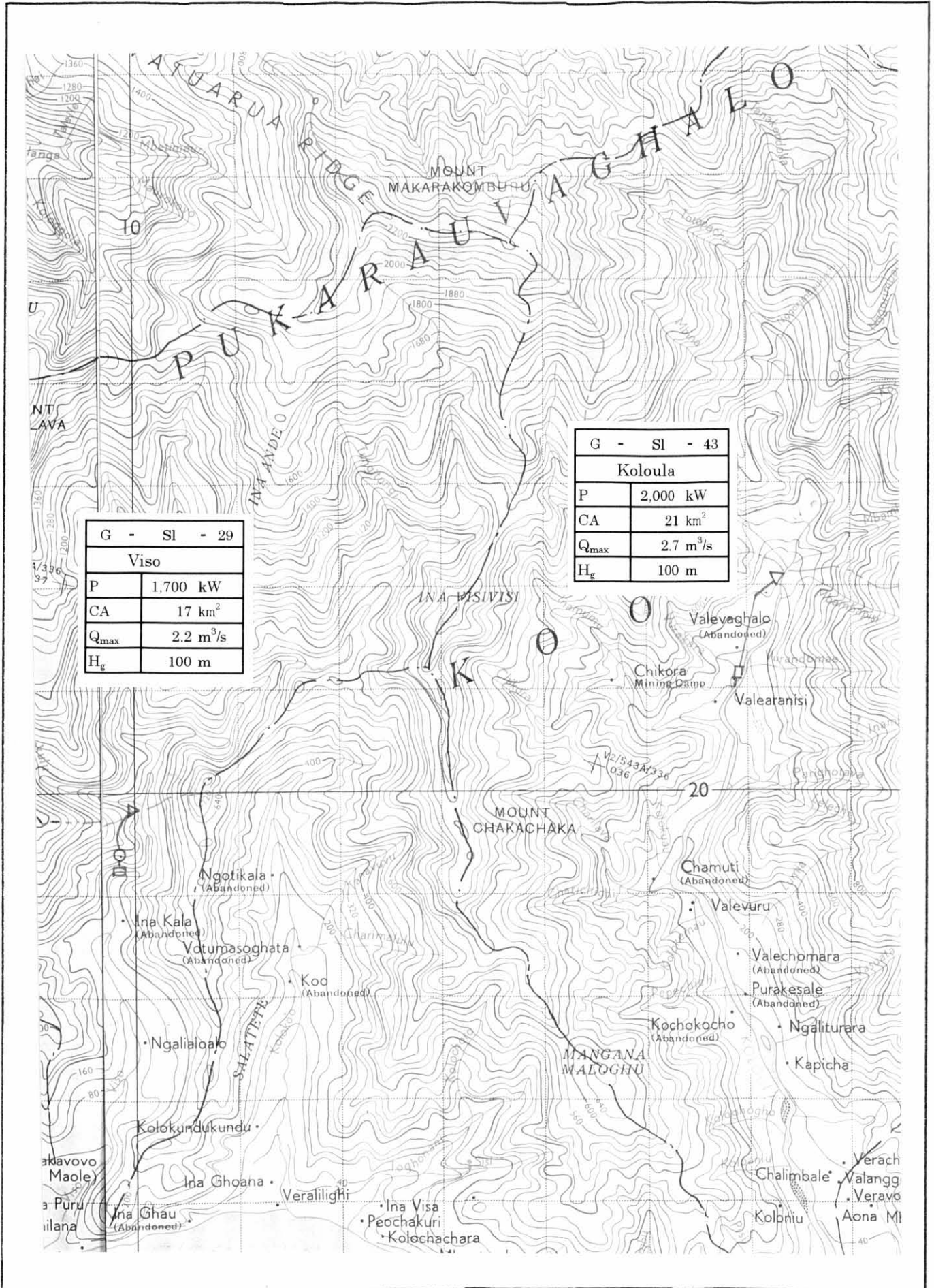
G - SI - 28	
Kokalapa	
P	11,400 kW
CA	82 km ²
Q _{max}	19.2 m ³ /s
H _g	80 m

G - SI - 30	
Sutakiki	
P	3,700 kW
CA	24 km ²
Q _{max}	3.1 m ³ /s
H _g	160 m

G - SI - 31	
Sutakama 2	
P	3,300 kW
CA	43 km ²
Q _{max}	5.6 m ³ /s
H _g	80 m

G - SI - 32	
Sutakama 1	
P	4,200 kW
CA	33 km ²
Q _{max}	4.3 m ³ /s
H _g	130 m

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TOKYO ELECTRIC POWER SERVICES CO., LTD IC NET CO., LTD		



JAPAN INTERNATIONAL COOPERATION AGENCY	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE Appendix 5-1+51 (15)
TOKYO ELECTRIC POWER SERVICES CO., LTD IC NET CO., LTD		Hydro Potential Map Guadalcanal (15)