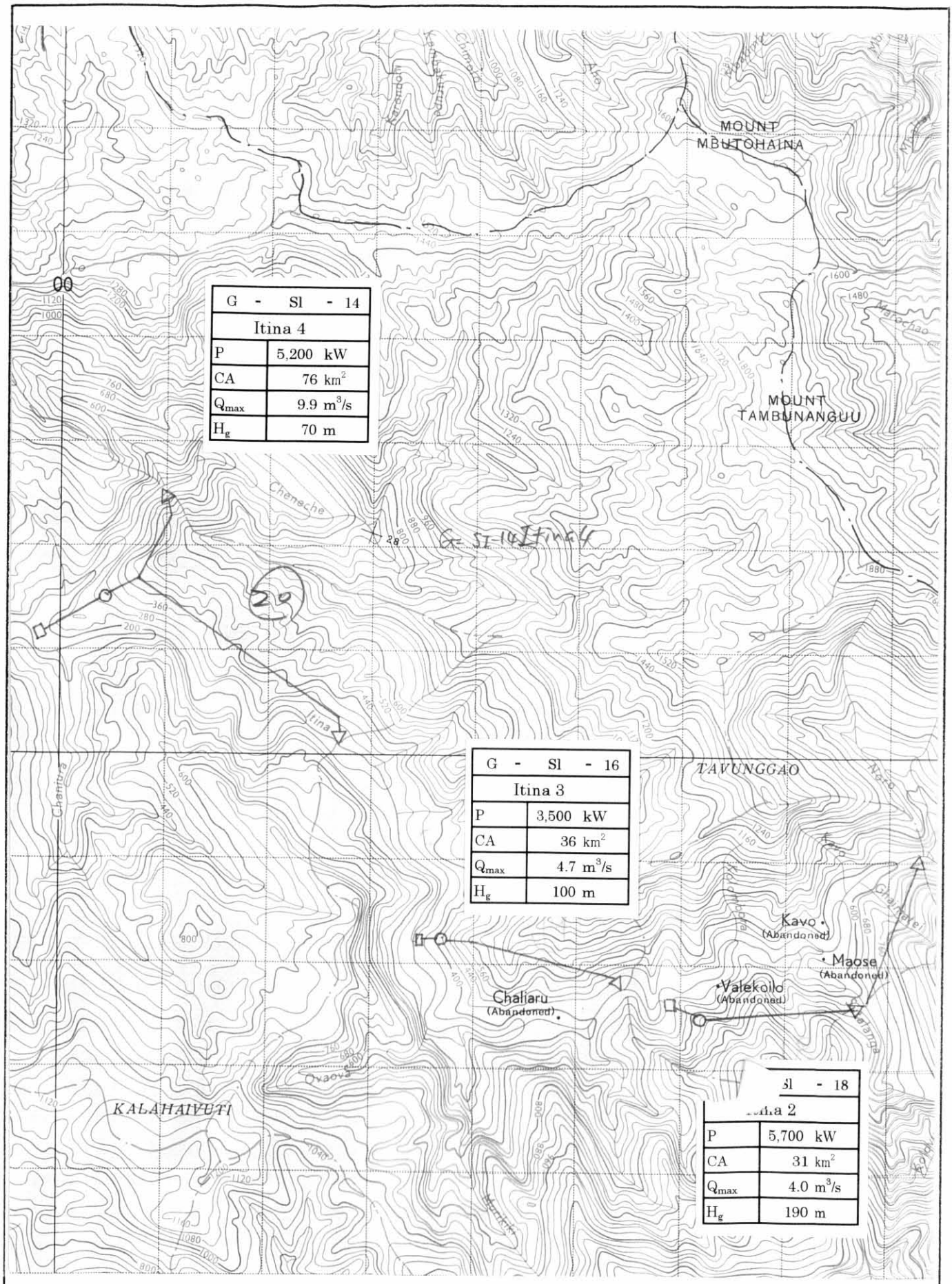
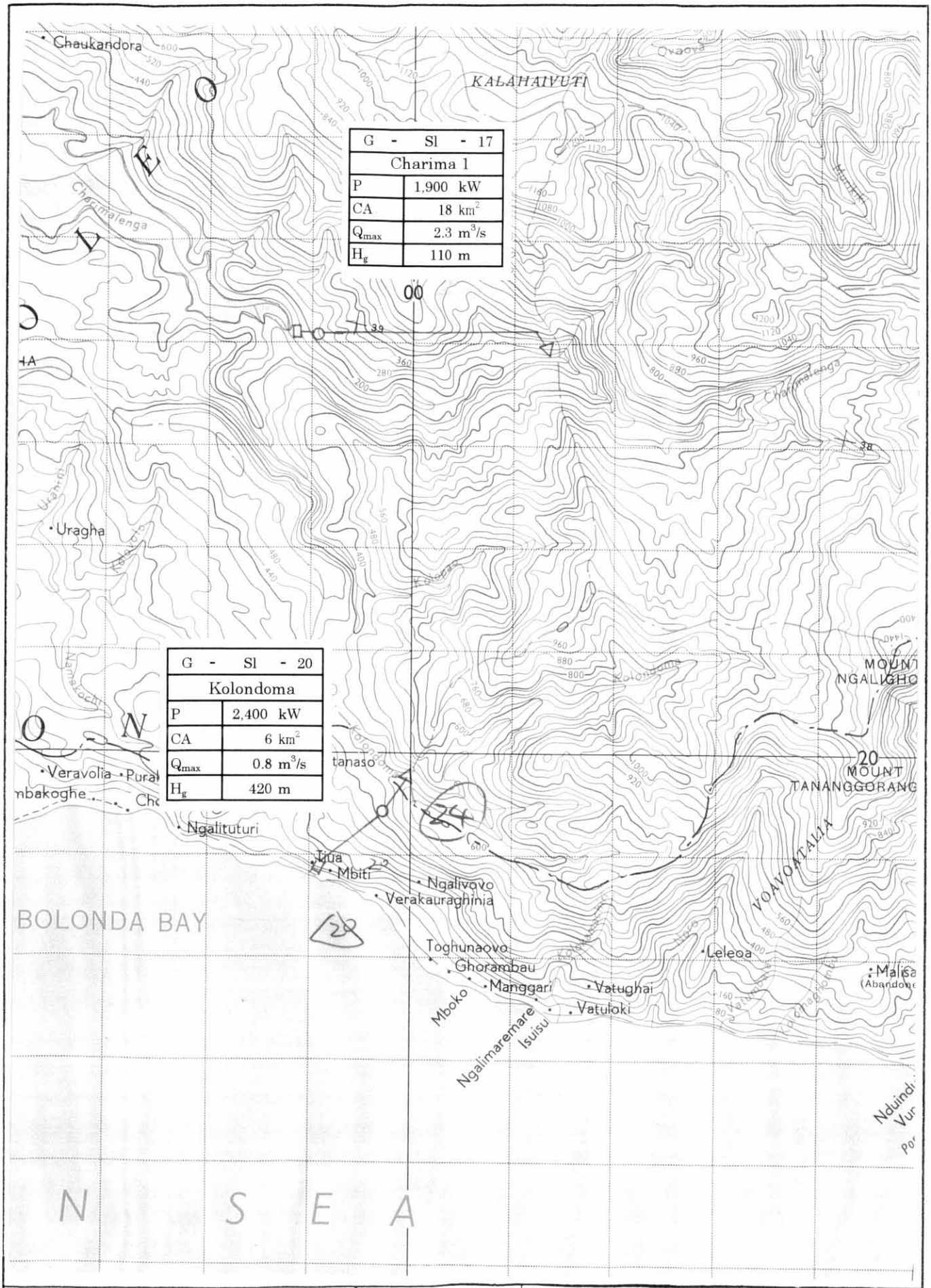
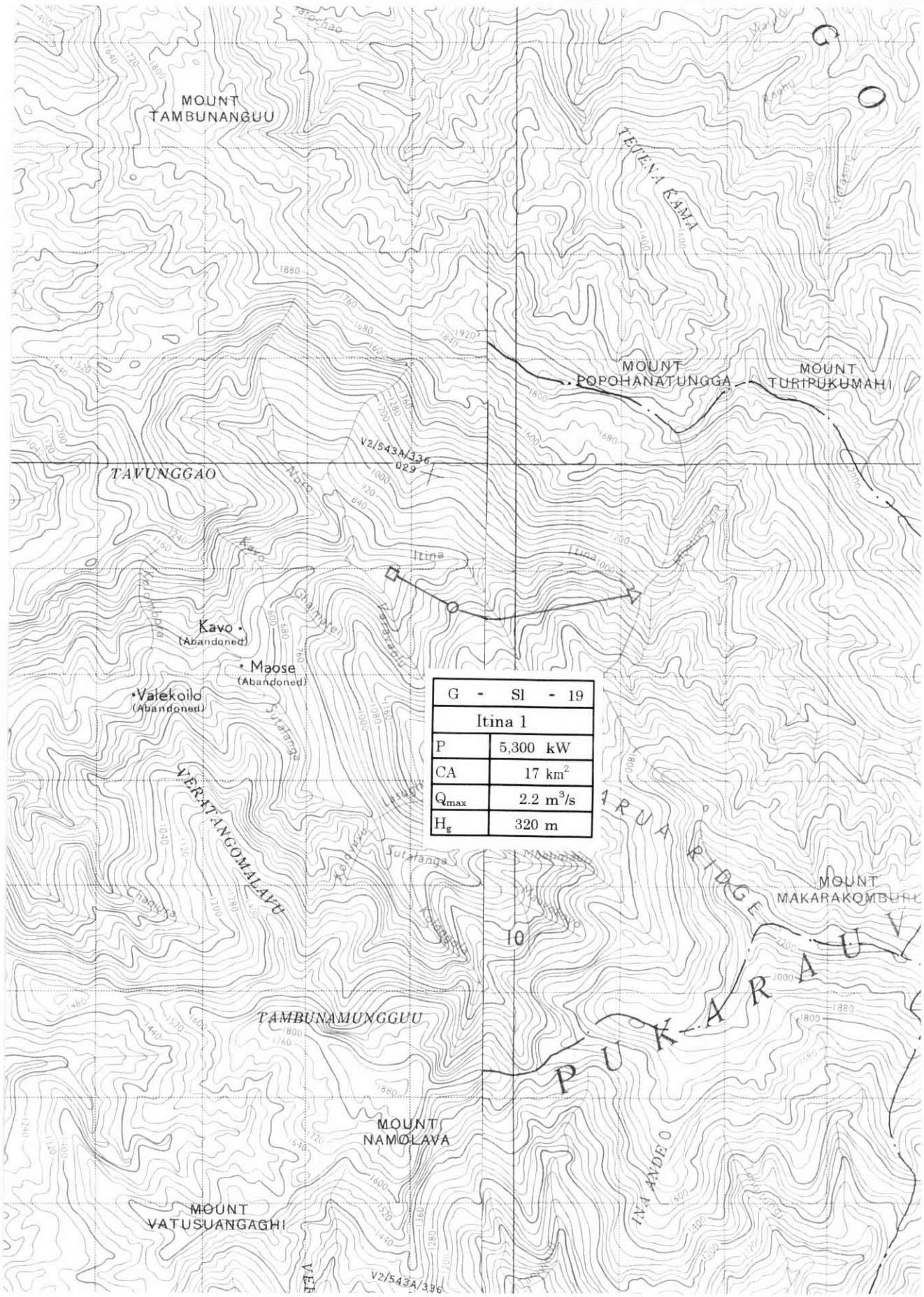


JAPAN INTERNATIONAL COOPERATION AGENCY TOKYO ELECTRIC POWER SERVICES CO., LTD IC NET CO., LTD	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE Appendix 5-1- 1 (8) Hydro Potential Map Guadalcana (8)

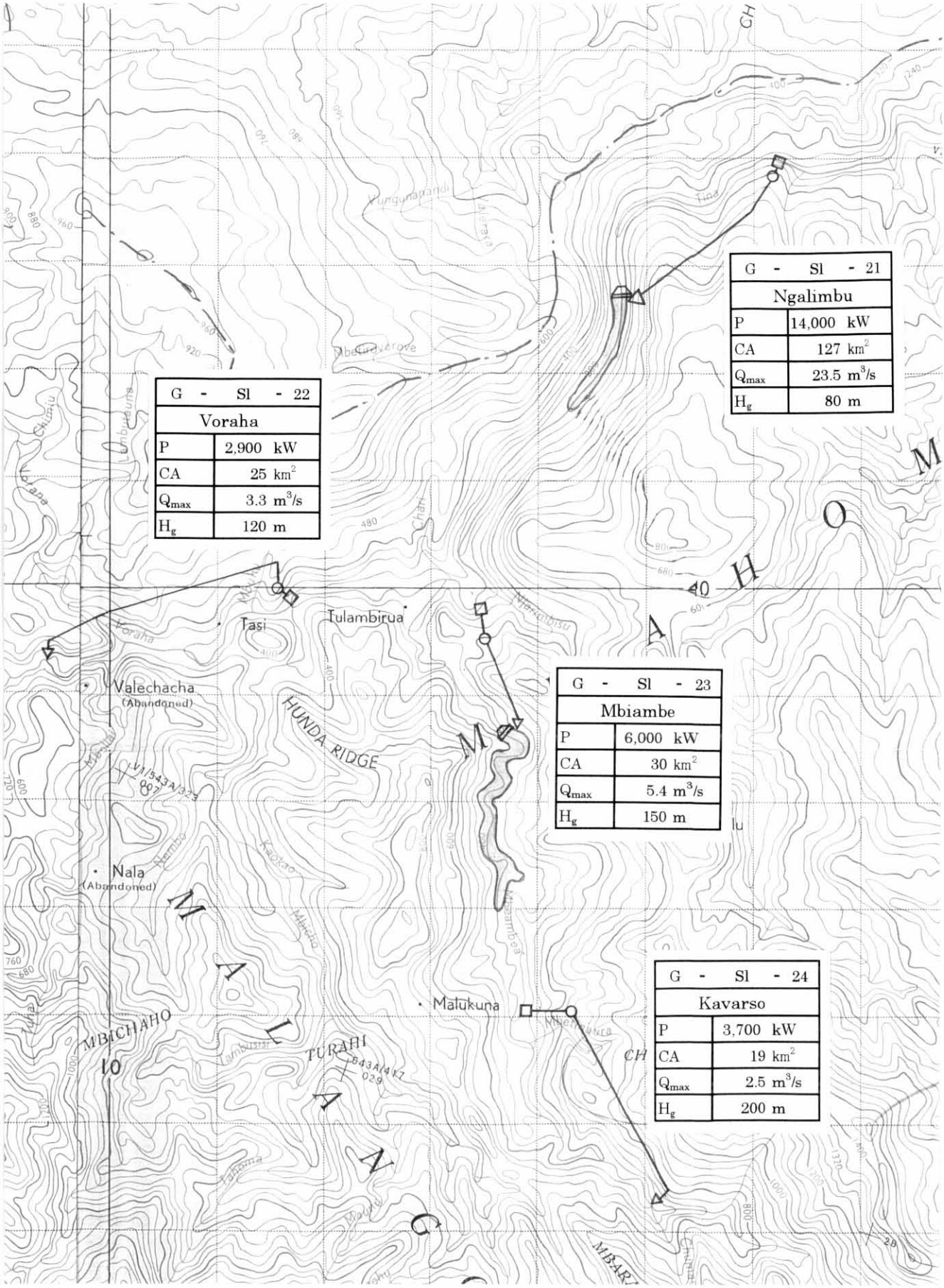


JAPAN INTERNATIONAL COOPERATION AGENCY TOKYO ELECTRIC POWER SERVICES CO., LTD. IC NET CO., LTD.	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE Appendix 5-1-9 (9) Hydro Potential Map Guadalcanal (9)

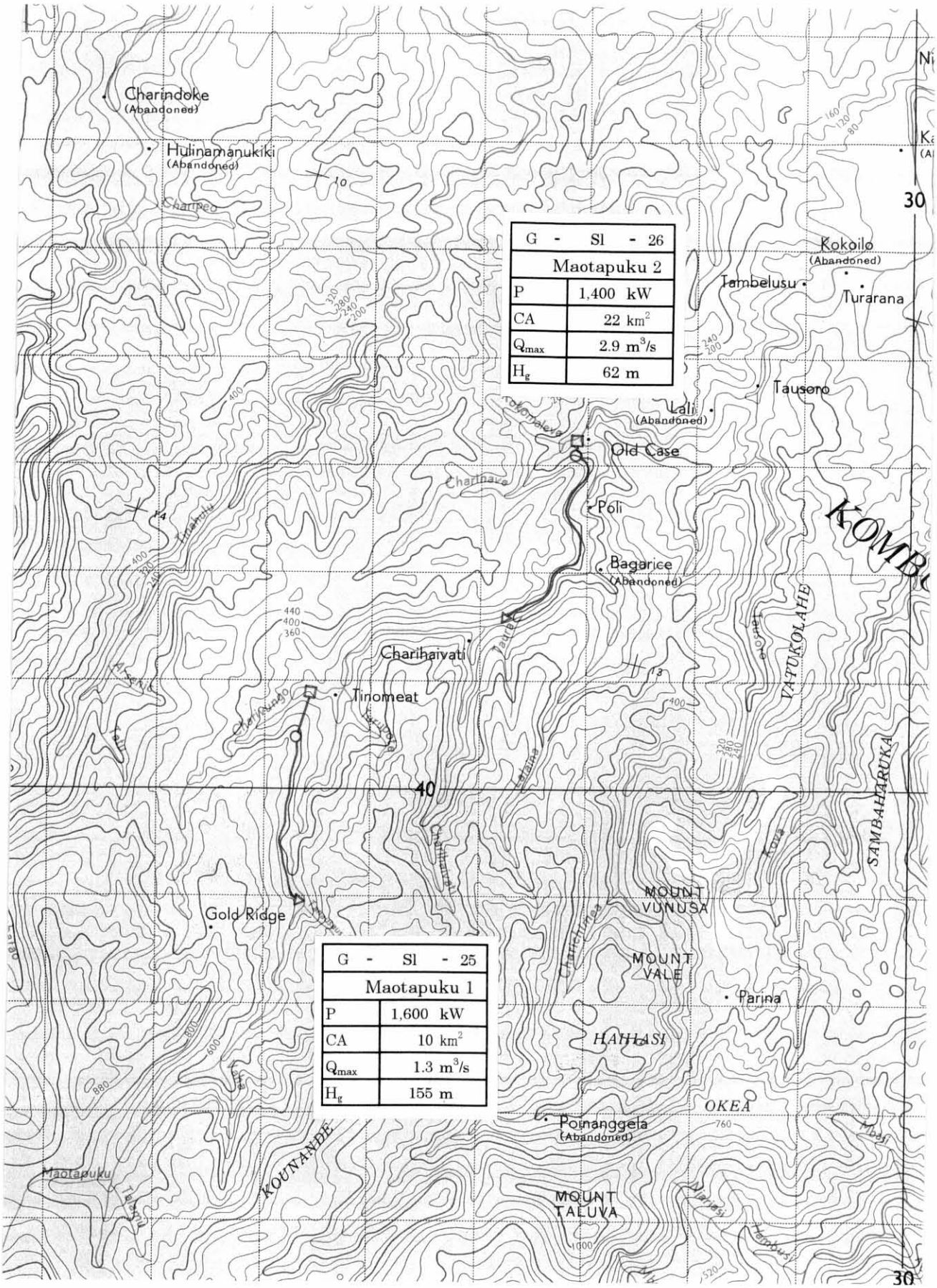


G - Sl - 19	
Itina 1	
P	5,300 kW
CA	17 km^2
Q_{max}	2.2 m^3/s
H_g	320 m

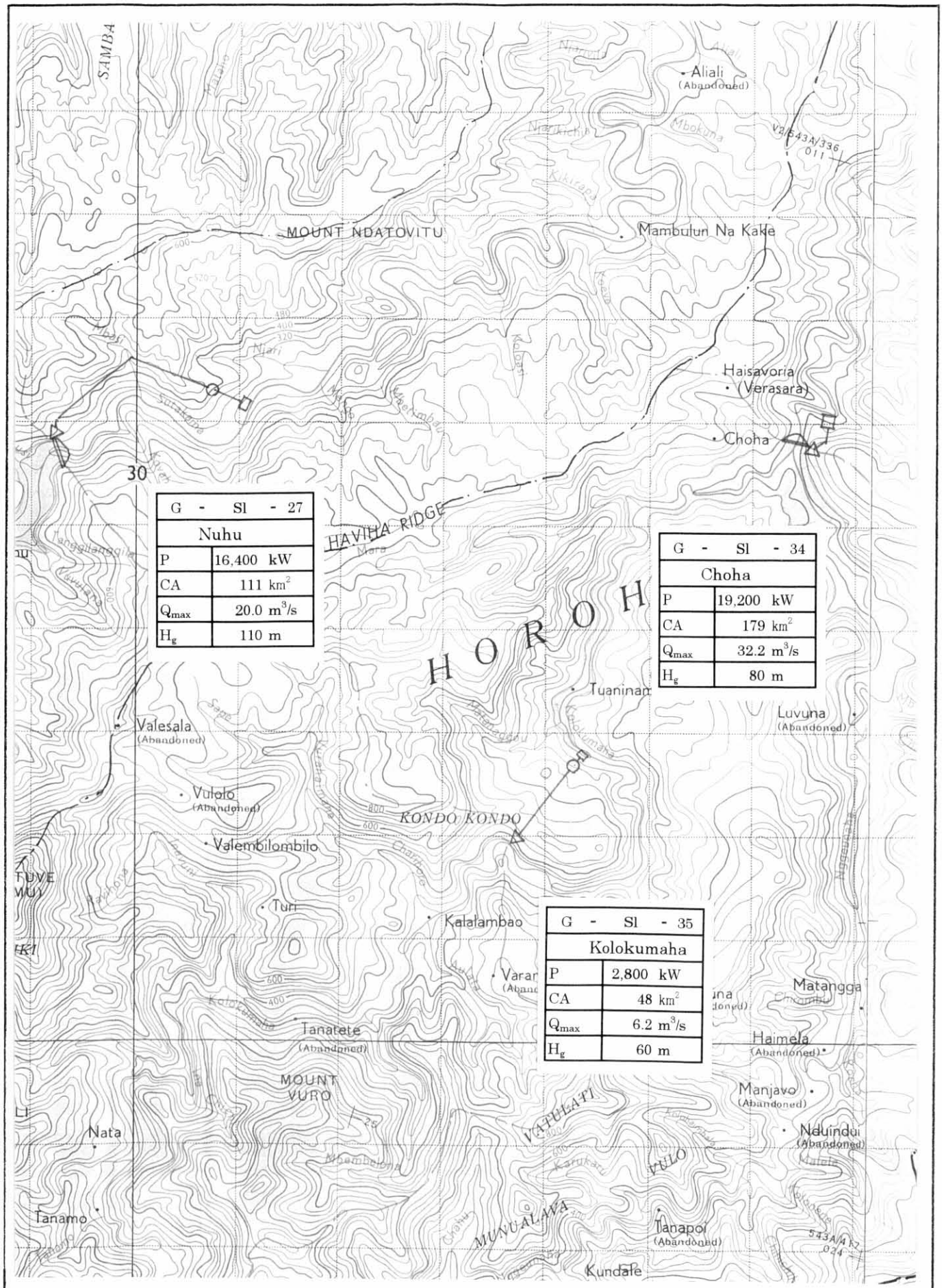
JAPAN INTERNATIONAL COOPERATION AGENCY	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE Appendix 5-1- 1 (10) Hydro Potential Map Guadalcana (10)
TOKYO ELECTRIC POWER SERVICES CO., LTD		
IC NET CO., LTD		



JAPAN INTERNATIONAL COOPERATION AGENCY	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE Appendix 5-1-1 (11) Hydro Potential Map Guadalcanal (11)
TOKYO ELECTRIC POWER SERVICES CO., LTD IC NET CO., LTD		



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 5-1-1 (12) Hydro Potential Map Guadalcana (12)

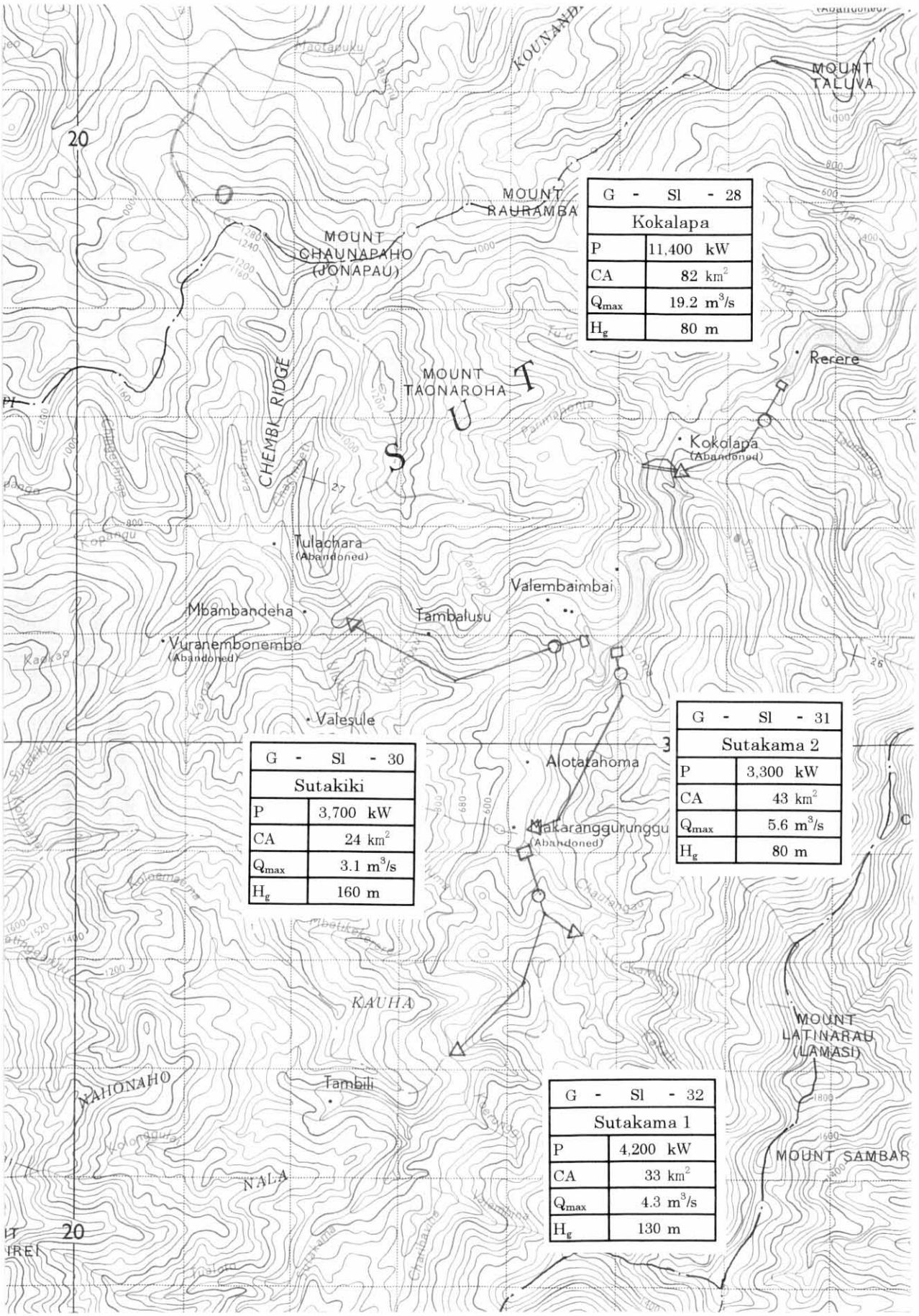


G - Sl - 27	
Nuhu	
P	16,400 kW
CA	111 km^2
Q_{max}	20.0 m^3/s
H_g	110 m

G - Sl - 34	
Choha	
P	19,200 kW
CA	179 km^2
Q_{max}	32.2 m^3/s
H_g	80 m

G - Sl - 35	
Kolokumaha	
P	2,800 kW
CA	48 km^2
Q_{max}	6.2 m^3/s
H_g	60 m

JAPAN INTERNATIONAL COOPERATION AGENCY	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE Appendix 5-1-1 (13) Hydro Potential Map Guadalcanal (13)
TOKYO ELECTRIC POWER SERVICES CO., LTD IC NET CO., LTD		



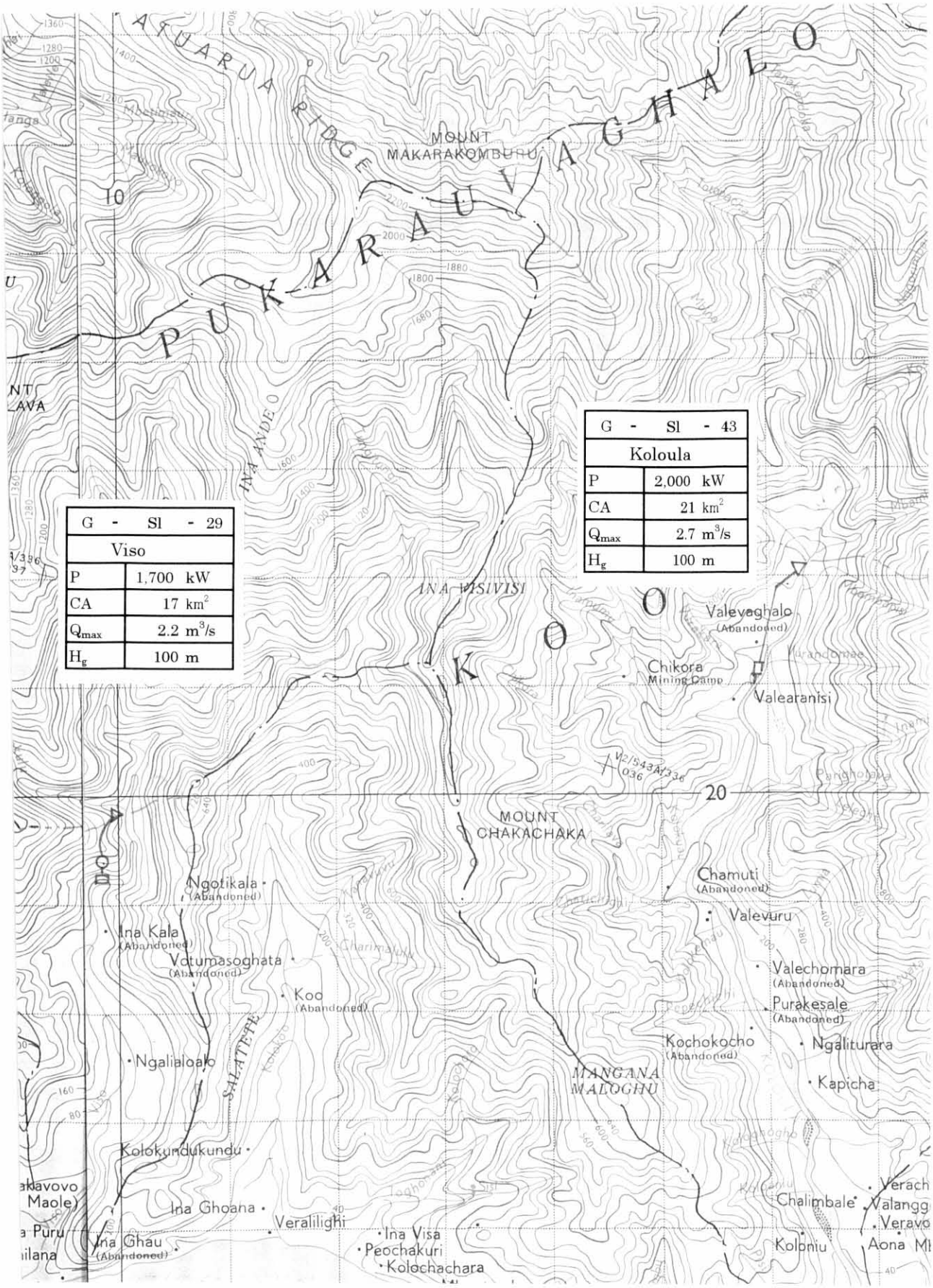
G - Sl - 28	
Kokalapa	
P	11,400 kW
CA	82 km^2
Q_{max}	19.2 m^3/s
H_g	80 m

G - Sl - 30	
Sutakiki	
P	3,700 kW
CA	24 km^2
Q_{max}	3.1 m^3/s
H_g	160 m

G - Sl - 31	
Sutakama 2	
P	3,300 kW
CA	43 km^2
Q_{max}	5.6 m^3/s
H_g	80 m

G - Sl - 32	
Sutakama 1	
P	4,200 kW
CA	33 km^2
Q_{max}	4.3 m^3/s
H_g	130 m

JAPAN INTERNATIONAL COOPERATION AGENCY	MASTER PLAN STUDY OF POWER DEVELOPMENT IN SOLOMON ISLANDS	TITLE Appendix 5-1-1 (14) Hydro Potential Map Guadalcana (14)
TOKYO ELECTRIC POWER SERVICES CO., LTD IC NET CO., LTD		



G - Sl - 29	
Viso	
P	1,700 kW
CA	17 km^2
Q_{max}	2.2 m^3/s
H_g	100 m

G - Sl - 43	
Koloula	
P	2,000 kW
CA	21 km^2
Q_{max}	2.7 m^3/s
H_g	100 m

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