

LEGEND

SUITABILITY CLASS

- S1 HIGHLY SUITABLE
- S2 MODERATELY SUITABLE
- S3 MARGINALLY SUITABLE
- S4 SUBMARGINALLY SUITABLE
- NS UNSUITABLE

Land classification criteria

Land utilisation type : Ranching (current suitability)

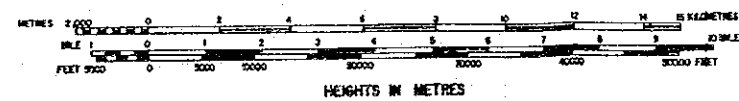
suitability class	S 1 Highly suitable	S 2 Moderately suitable	S 3 Marginally suitable	S 4 Submarginally suitable	NS Unsuitable
land qualities	I, II, III	IV, V	VI	VII	
agro-climatic zone	G-1-2, Fa	BG-1-2-3	B-1-2 WB-1-2		F-23, WB1-1, Cr, Co, Cz, Pm, Pz, V, Ag, B1
vegetation	Pn, U, Ud, L, Y, A, PI 1-2	B, V, Pf	Dz, H, F	C	O, Hr, Hs, W, S
landform	vp, lc, bk	xk	qf, so		i
soil	5	4	3	2	1
availability of water					

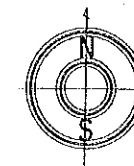
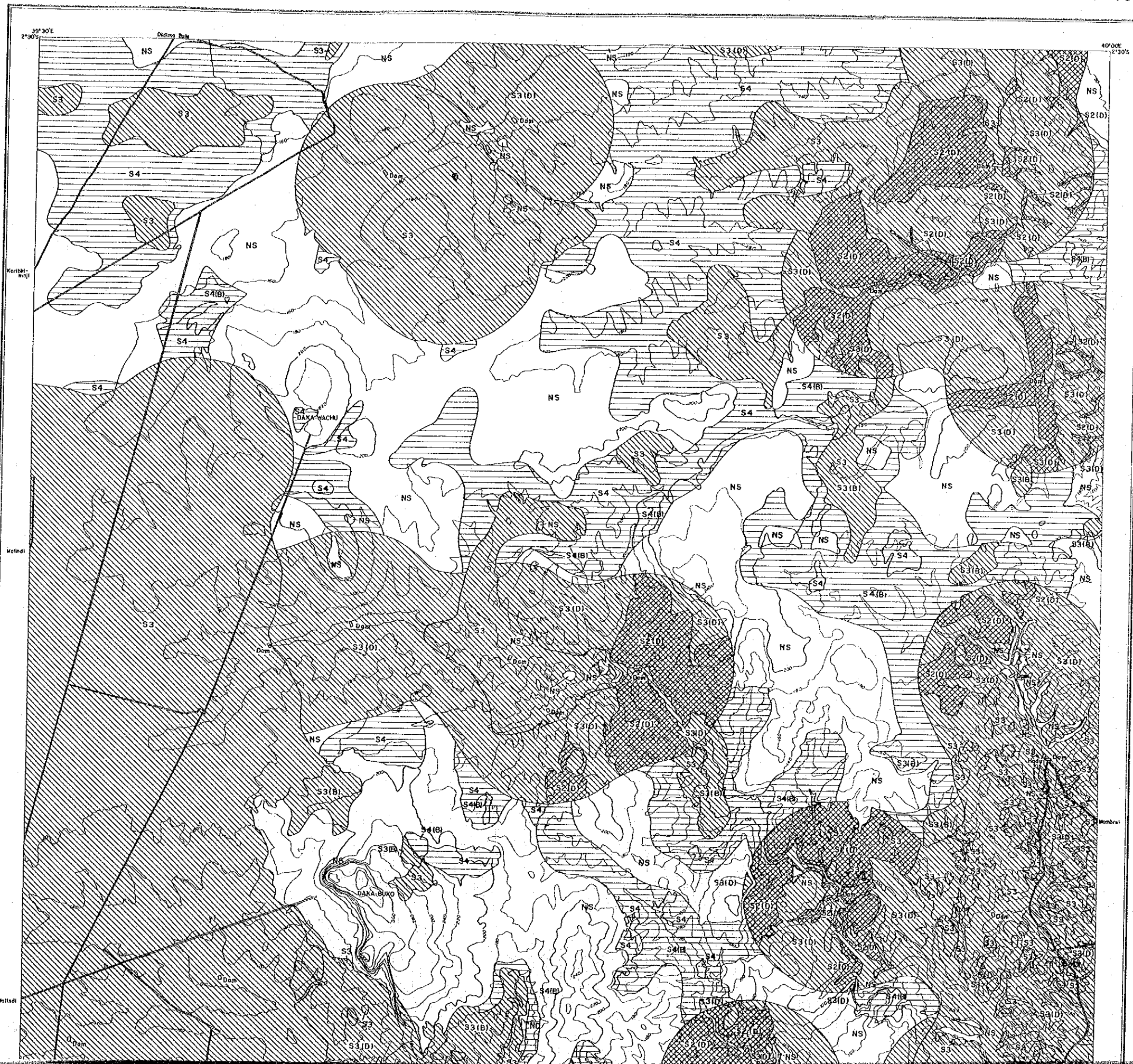
SHEET HISTORY

Prepared from thematic maps by Japan International Cooperation Agency (JICA) under the Japanese Government's Technical Aid Programme.

Field survey 1981-1982
Evaluation 1983
Printed in 1984

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MAP SHEET 177	MAP SHEET 178
MAP SHEET 185	MAP SHEET 186

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SUITABLE DAM SITE

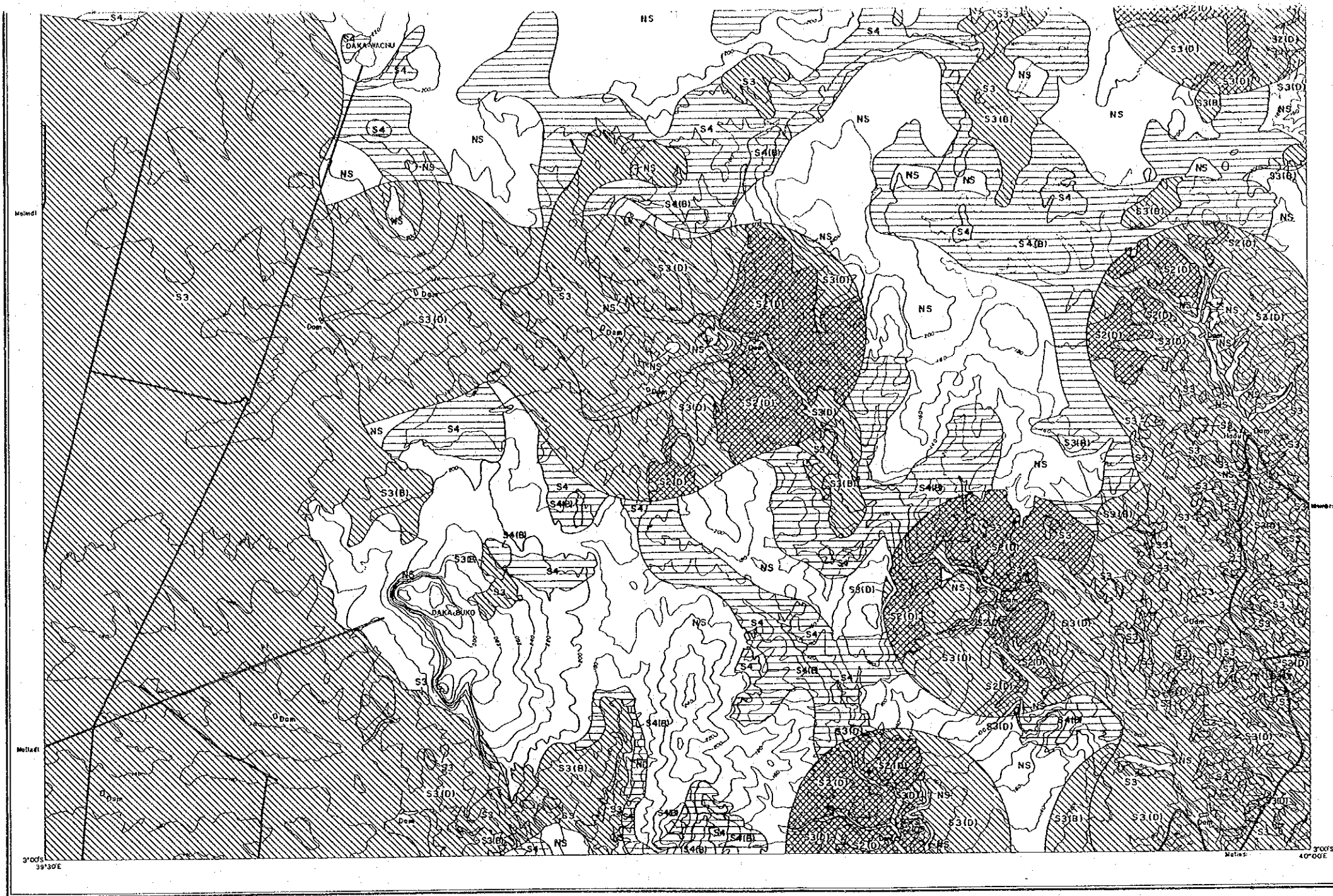
INPUT REQUIREMENTS CLASS

- (A) LOW
- (B) MODERATE
- (C) HIGH
- (D) VERY HIGH

Land classification criteria

Land utilisation type : Ranching (potential suitability)

suitability class	S 1	S 2	S 3	S 4	NS
land qualities	Highly suitable	Moderately suitable	Marginally suitable	Submarginally suitable	Unsuitable
agro-climatic zone	I, II, III	IV, V	VI	VII	
landform	Pn, U, Ud L, Y, A, P1, L2	B, V, Pf	Dz, H, F	C	O, Hr, Hs



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- SUITABLE DAM SITE

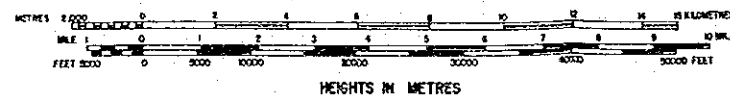
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Land classification criteria

Land utilisation type : Ranching (potential suitability)

suitability class	S 1 Highly suitable	S 2 Moderately suitable	S 3 Marginally suitable	S 4 Submarginally suitable	NS Unsuitable
land qualities	I, II, III	IV, V	VI	VII	
agro-climatic zone	Pn, U, Ud L, Y, A, Pt 1, 2	B, V, Pf	Dz, H, F	C	O, Hr, Hs W, S
soil	vp, lc, bk	xk	qf, so		i
potential availability of water	5	4	3	2	1
potential availability of water dam site potential	1	1	1	1	0



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