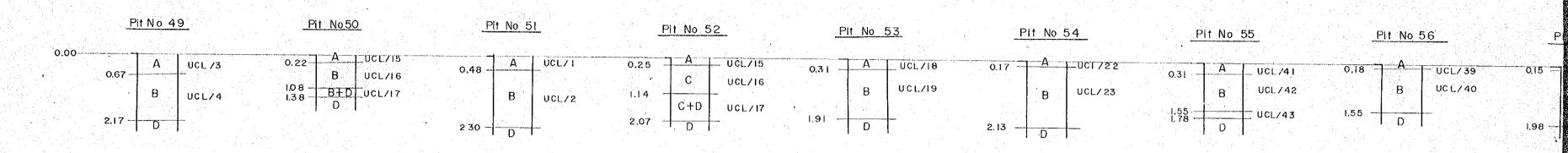
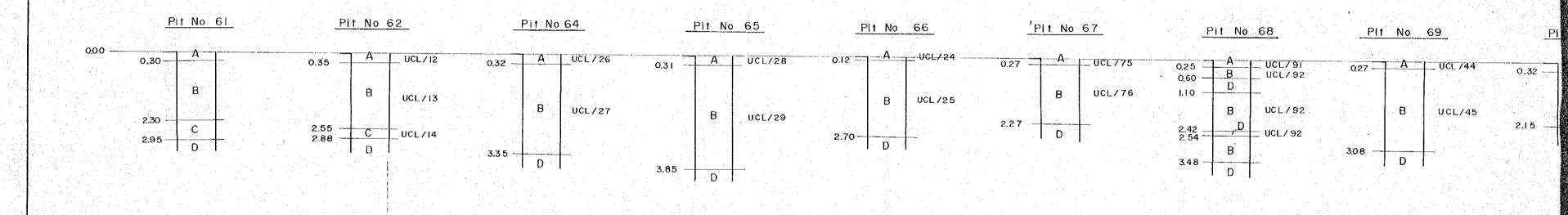
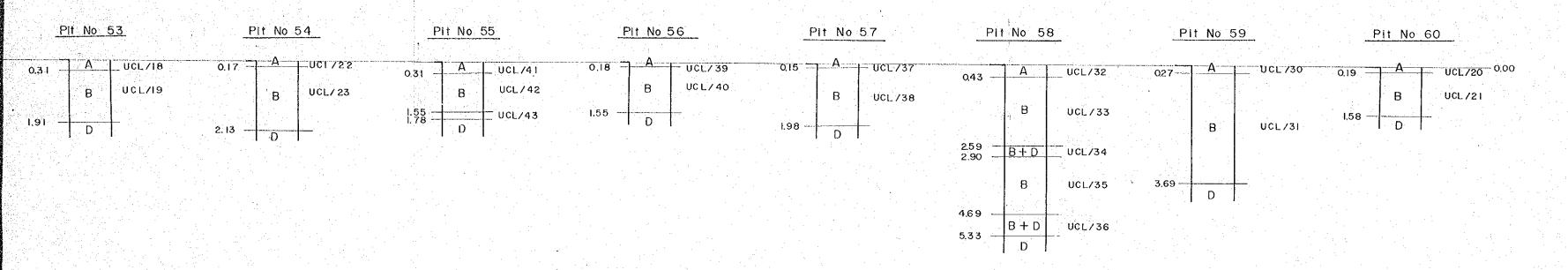
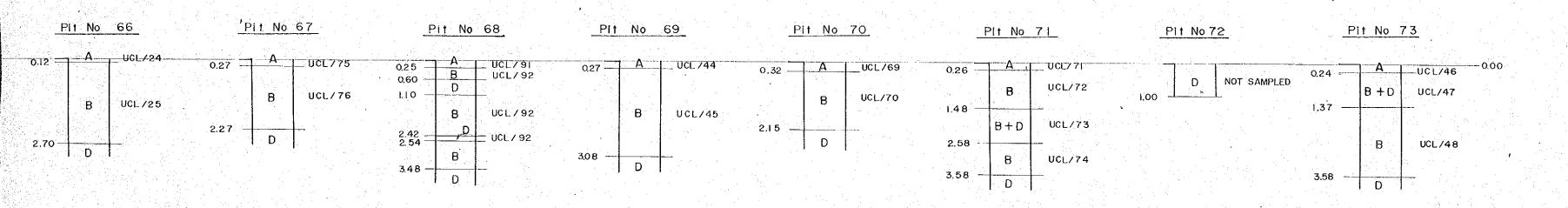
SECTION OF PITS, BELTAR CLAY DEPOSIT (NORTH



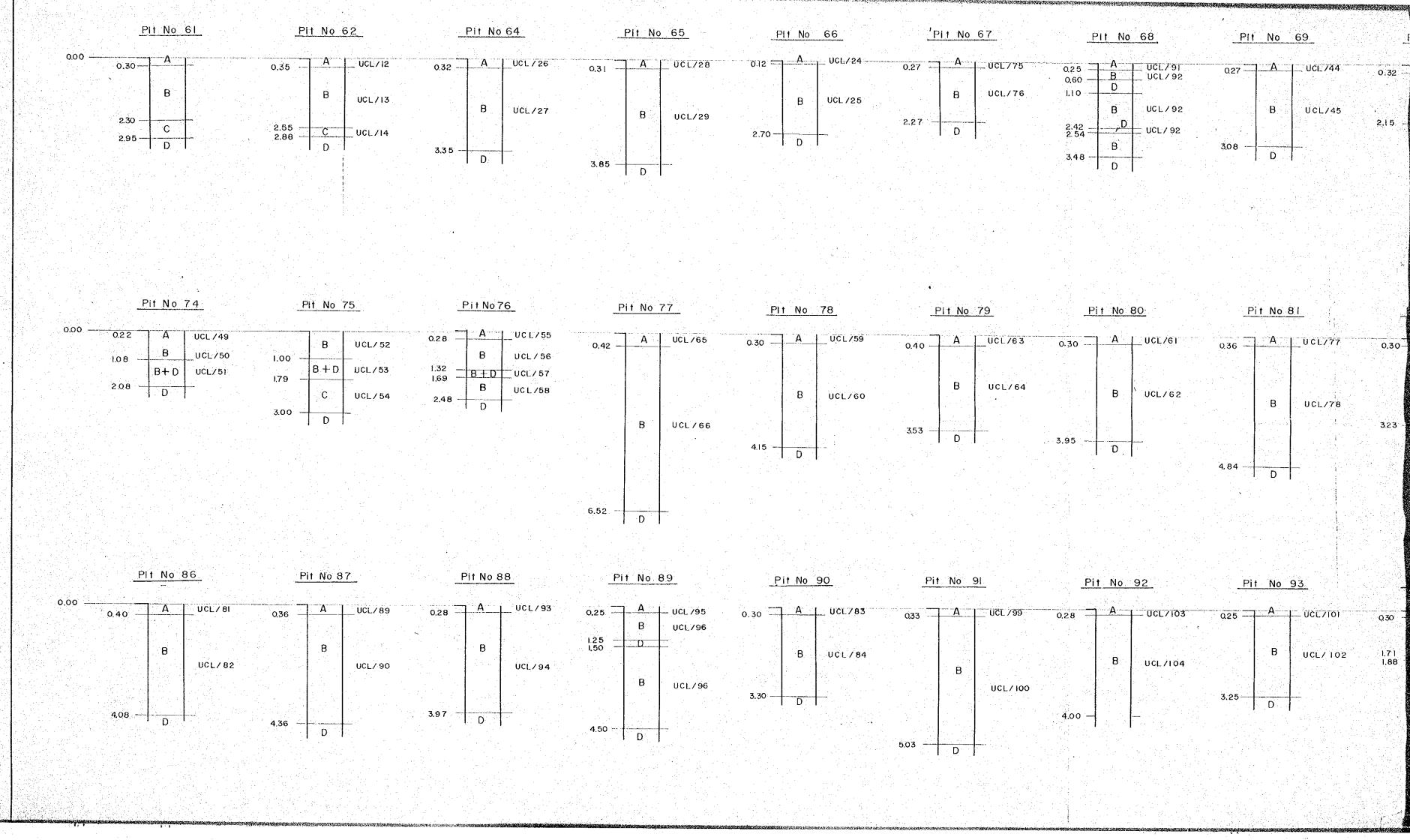


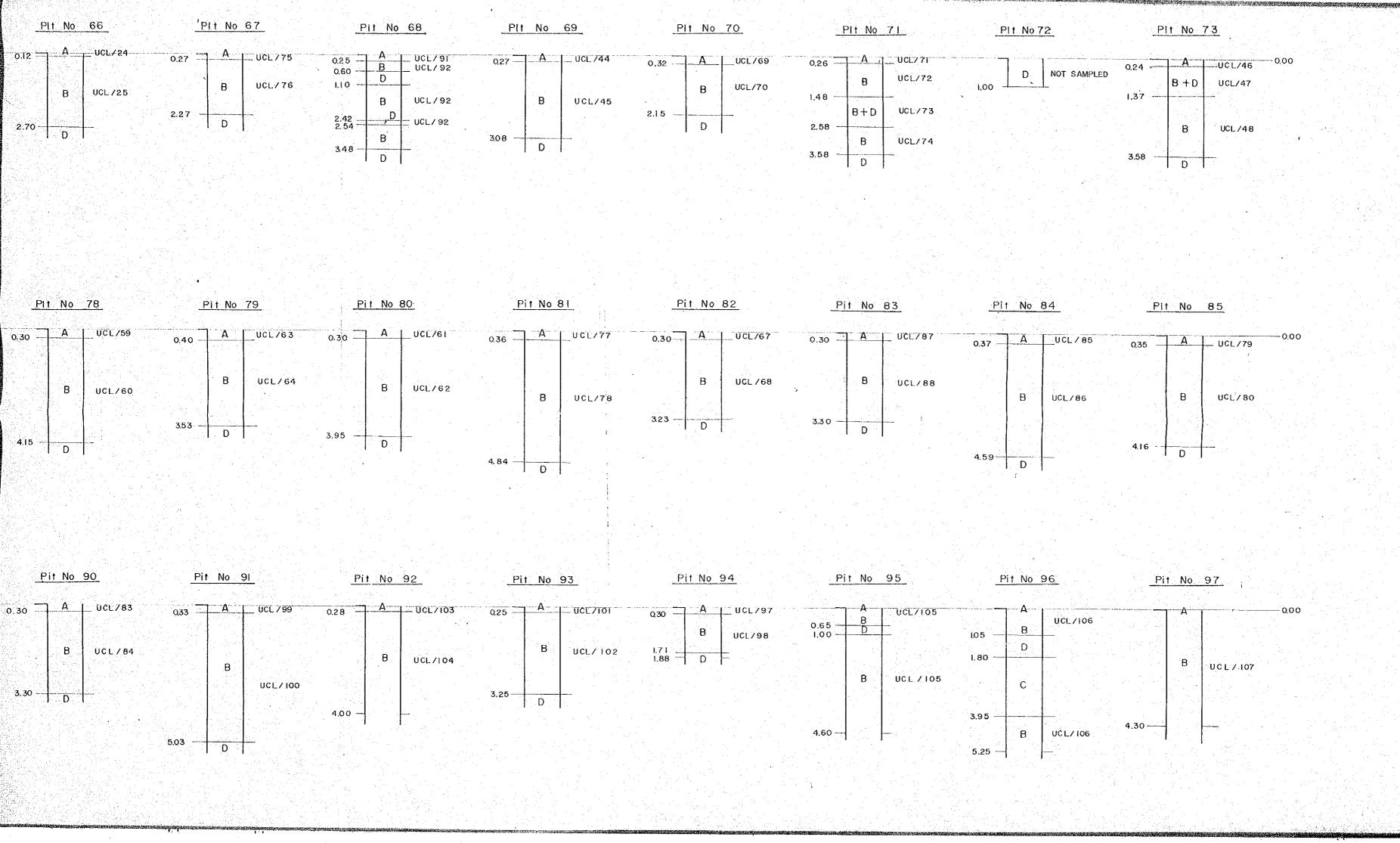
Pit No. 7.4.	Pit No 76	<u>Pit No 77</u>	<u>Plt No 78</u>	<u>Pit No 79</u>	<u>Pit No 80</u>	Pit No 81
0.00 0.22 A UCL/49 B UCL/52 1.08 B UCL/50 1.00	0.28 A UCL/55 B UCL/56	.42 A UCL/65 0.	30 A UCL 759 o.	40 A UCL/63 0.30	A UCL/61 0	36 A UCL/77 0.30
1.08	1,32 - B + D UCL / 57			B UCL/64		
3.00 C UCL/54	2.48 D - 001/38		B UCL/60		B UCL/62	B UCL/78

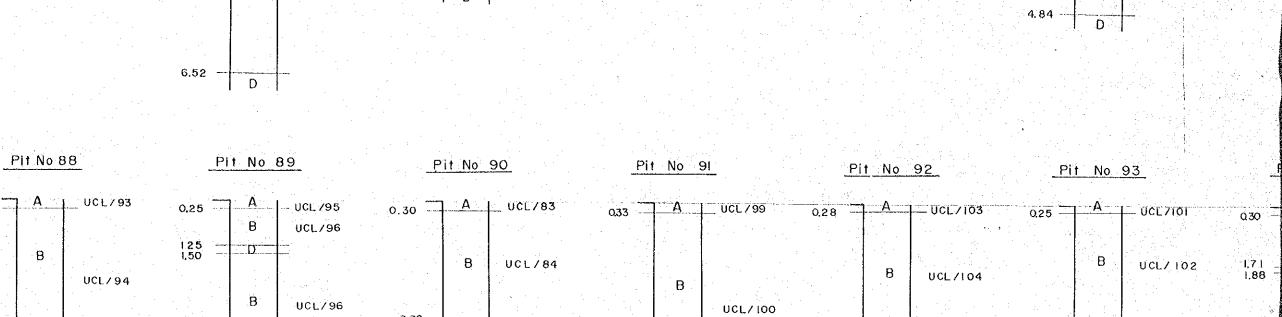




PI†	No 7	<u>8</u>	Pit No	<u>79</u>	<u>Pit</u>	No 80	Pit	No 81	<u> Pit 1</u>	10 82	<u>Pi</u>	t No 83		Pit No	84	PII	No 85	
	ina sa rus	LICT VEO				Λ ι		-										
0.30	A	001759	0.40 A	UCL/63	0.30	A UCL/61	0.36 —	A UCL/77	0.30	UCL/67	0.30	Δ υ	CL/87 0.	37 A	UCL / 85	0.35	A UCL/79	9 0.00
																		,
			В	UCL/64		B UCL/62			ε	UCL /68		Βυ	CL/88					
	В	UCL/60				B 002/02		B UCL/78						В	UCL/86		B UCL/8	0
		exercian memory					Chiefe passage and second of 2		7.07									





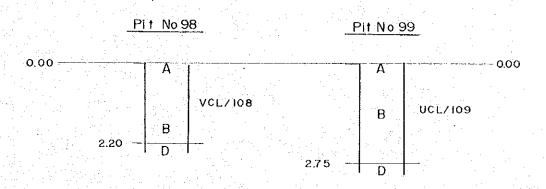


5.03

D

3.30 ---

4.50



Pit No 87

В

UCL/ 90

PIT No 86

UCL/82

0,40

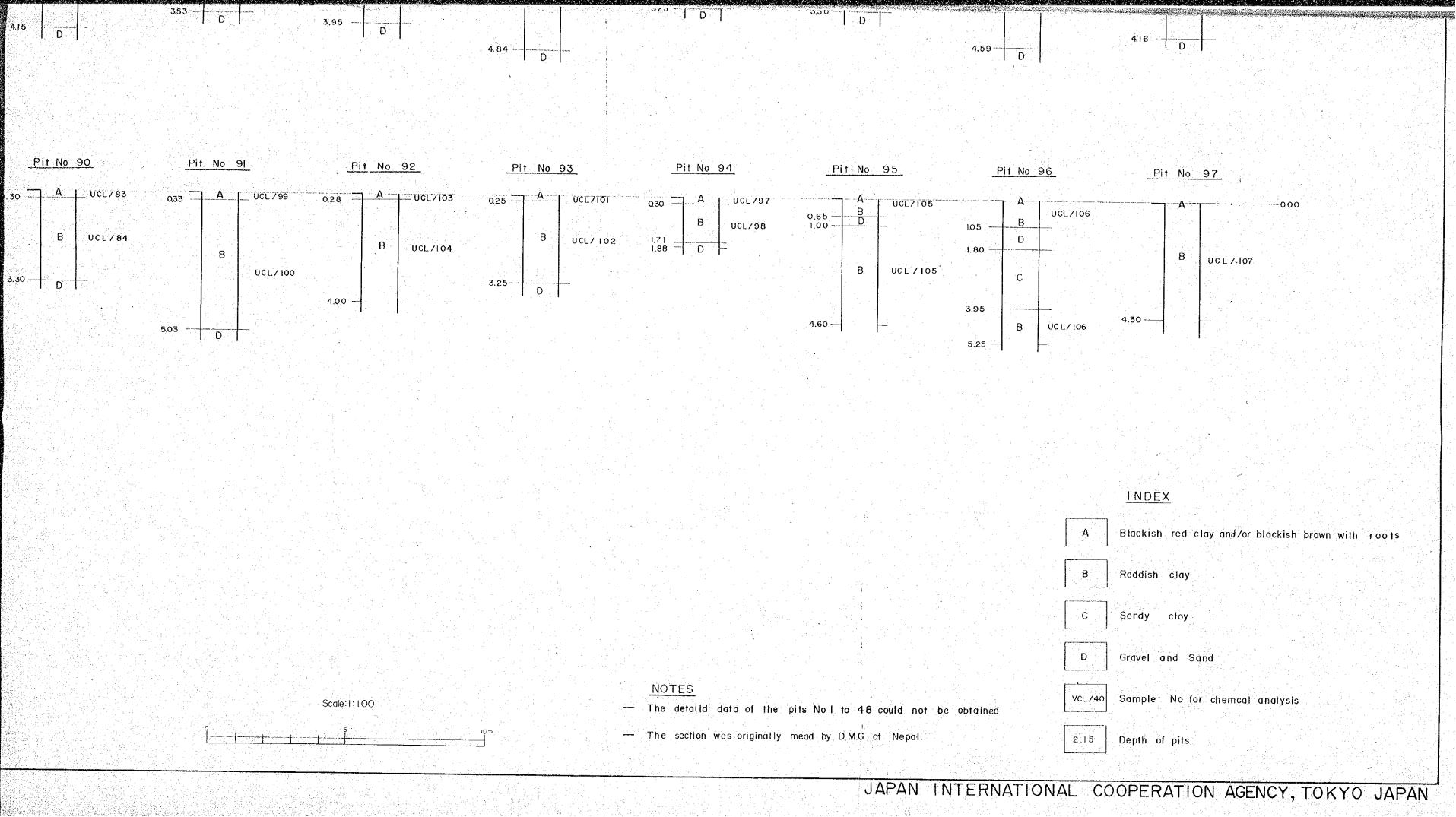
4.08

Scale: I: IOO

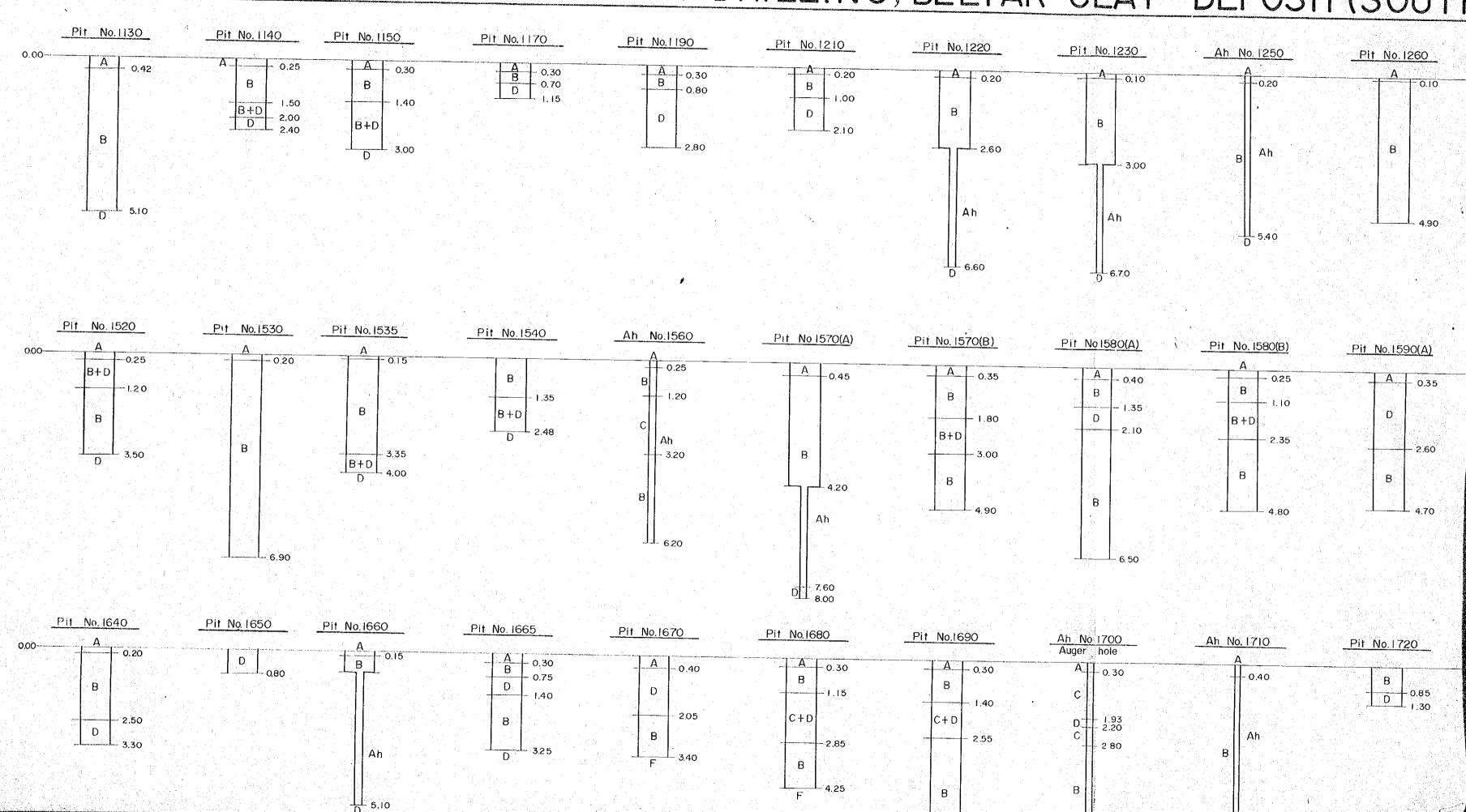
D

— The

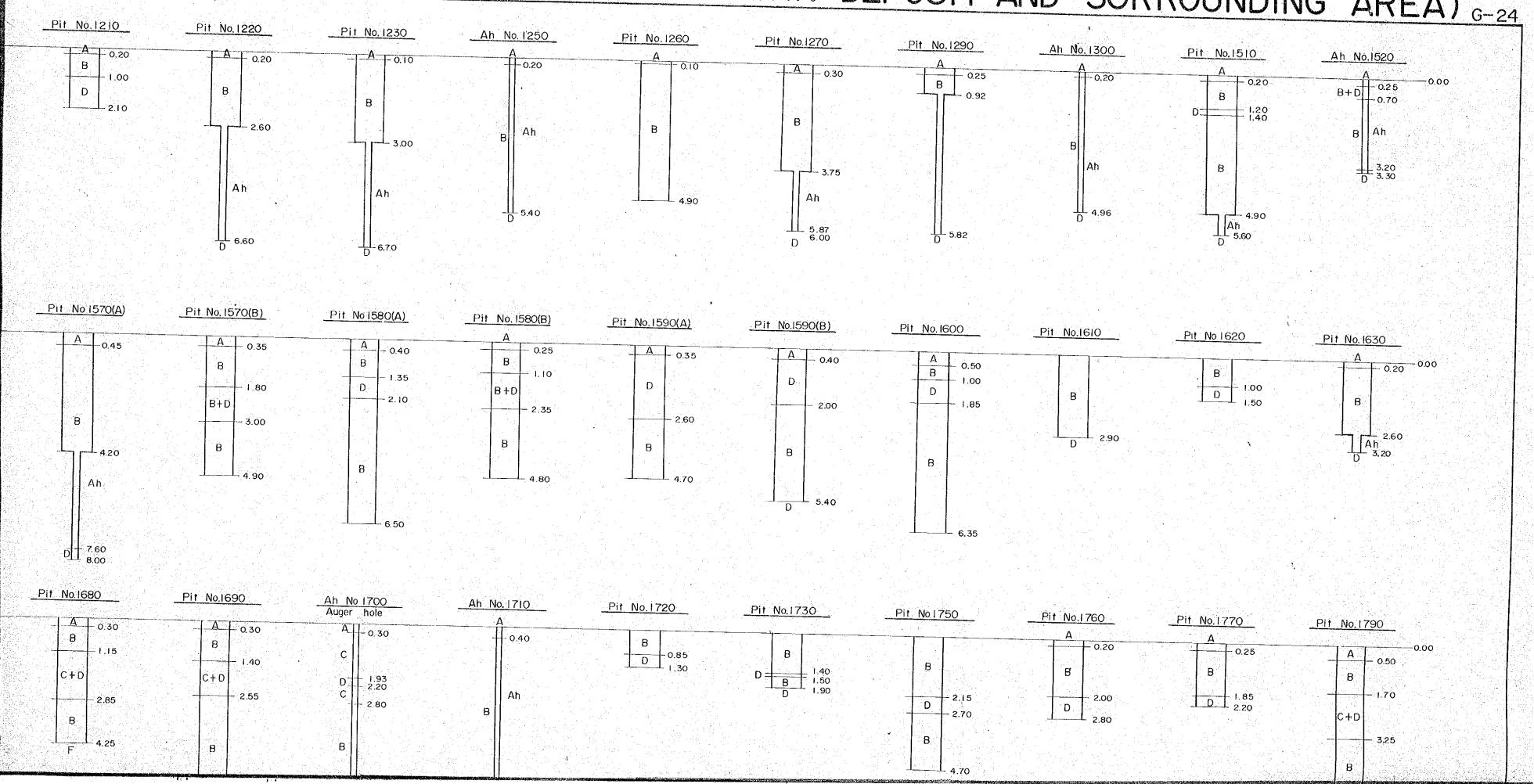
MARCH, 1978

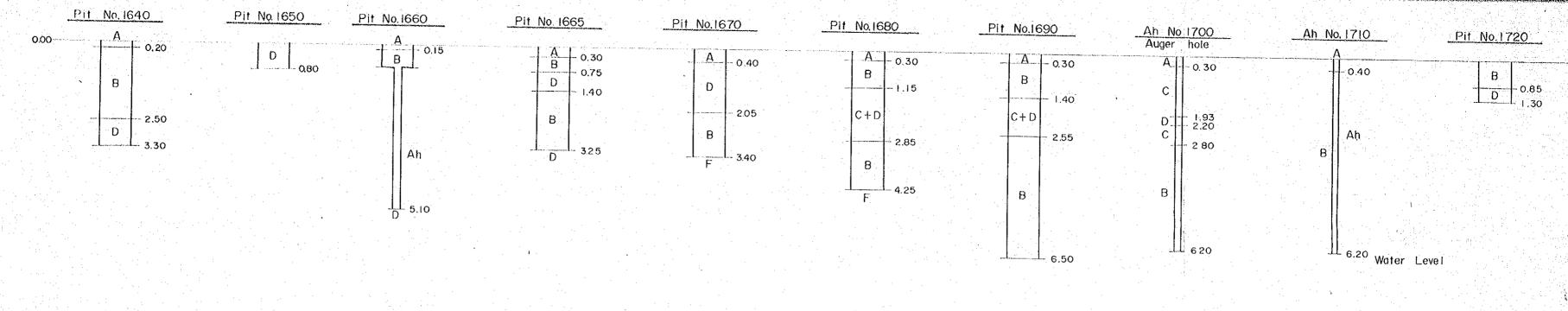


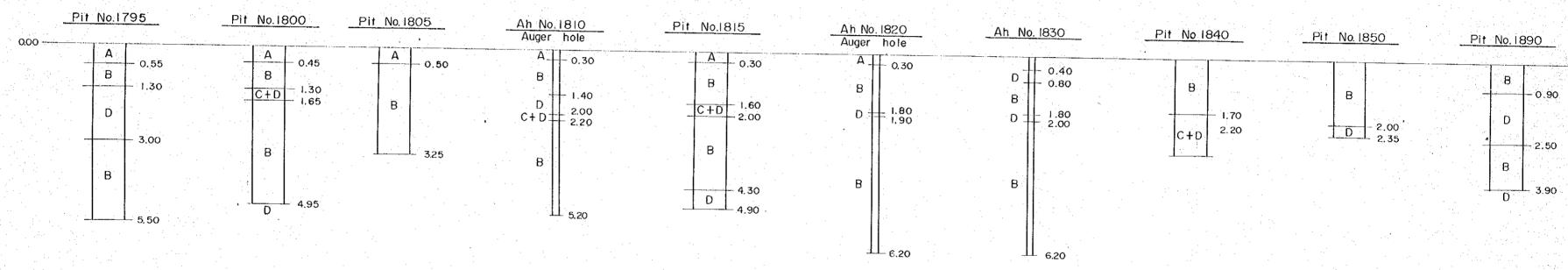
SECTION OF PIT AND HAND AUGER DRILLING, BELTAR CLAY DEPOSIT (SOUTH

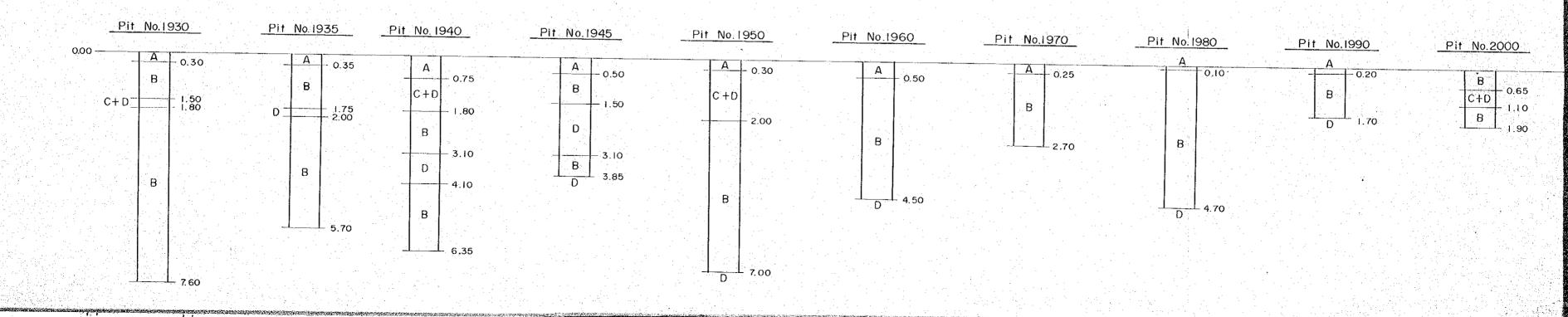


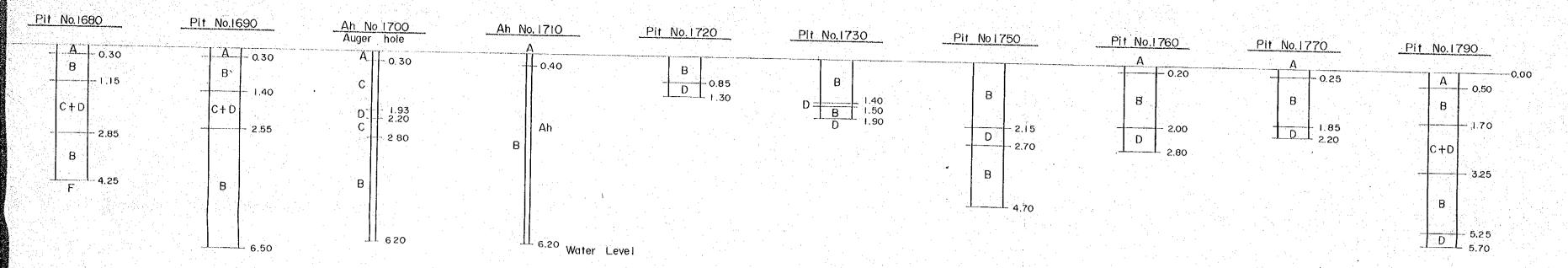
RILLING, BELTAR CLAY DEPOSIT (SOUTHERN DEPOSIT AND SORROUNDING AREA) 6-24

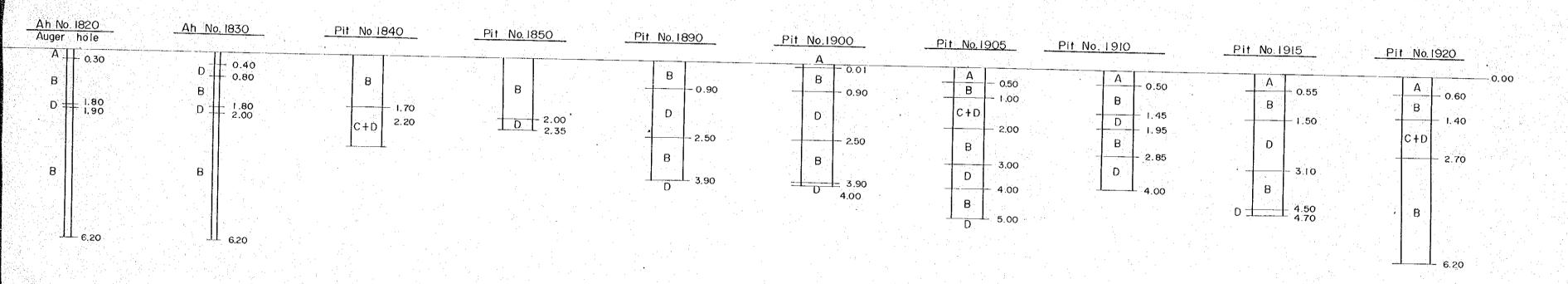


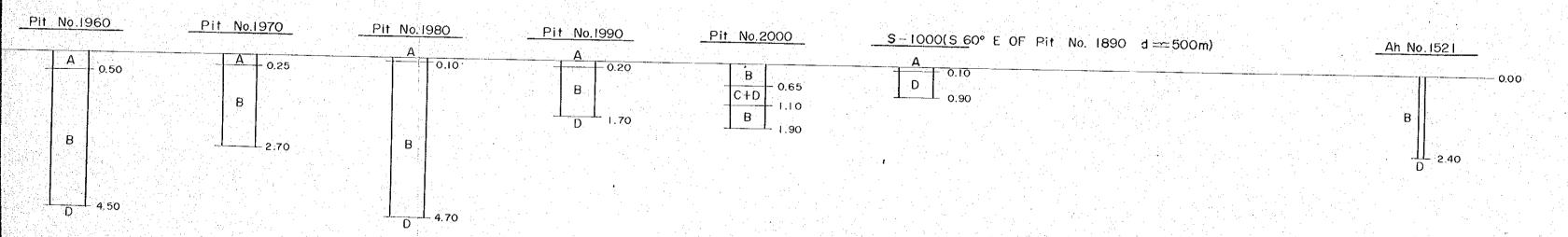


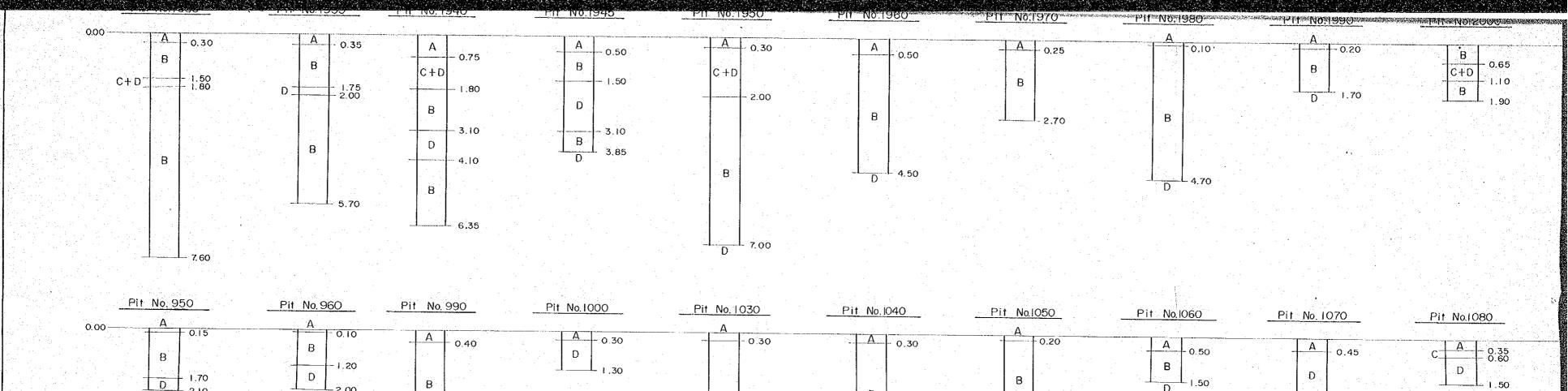




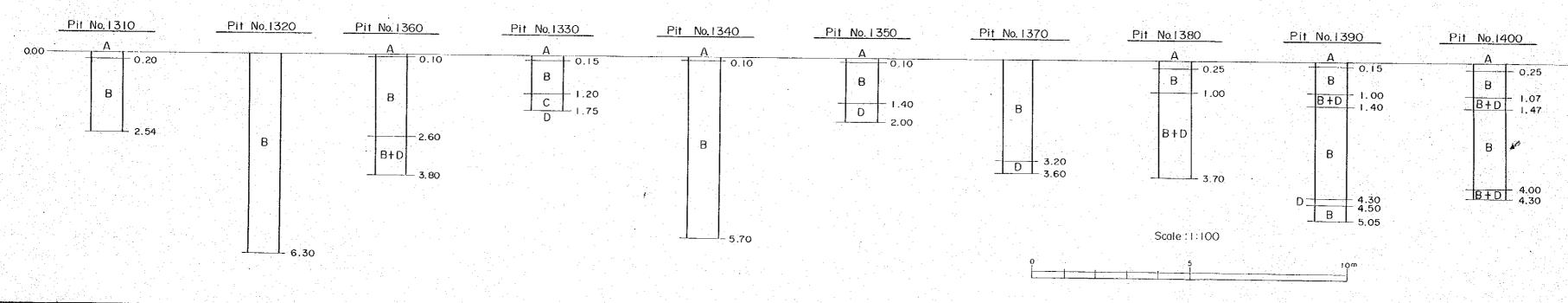


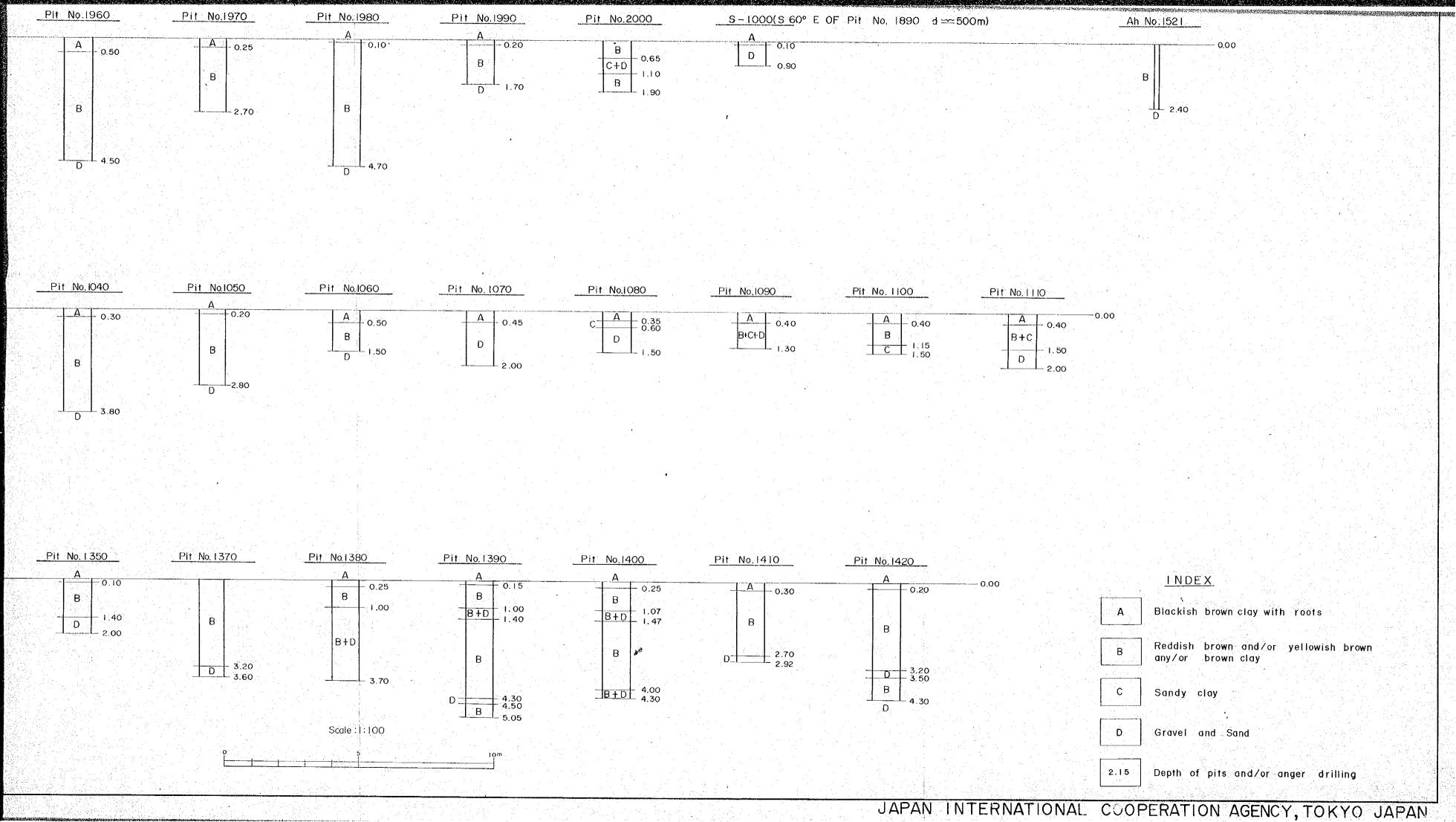


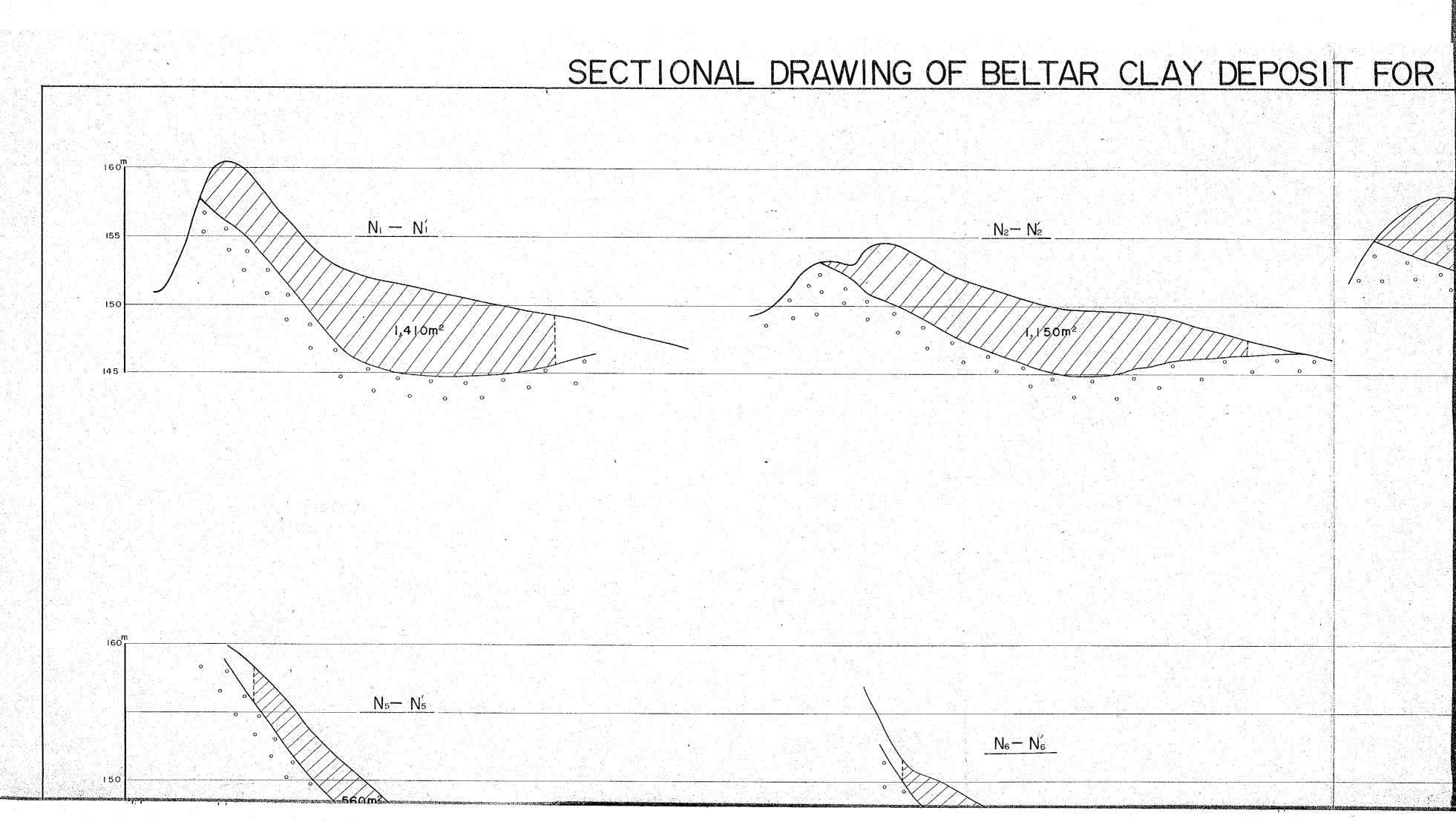


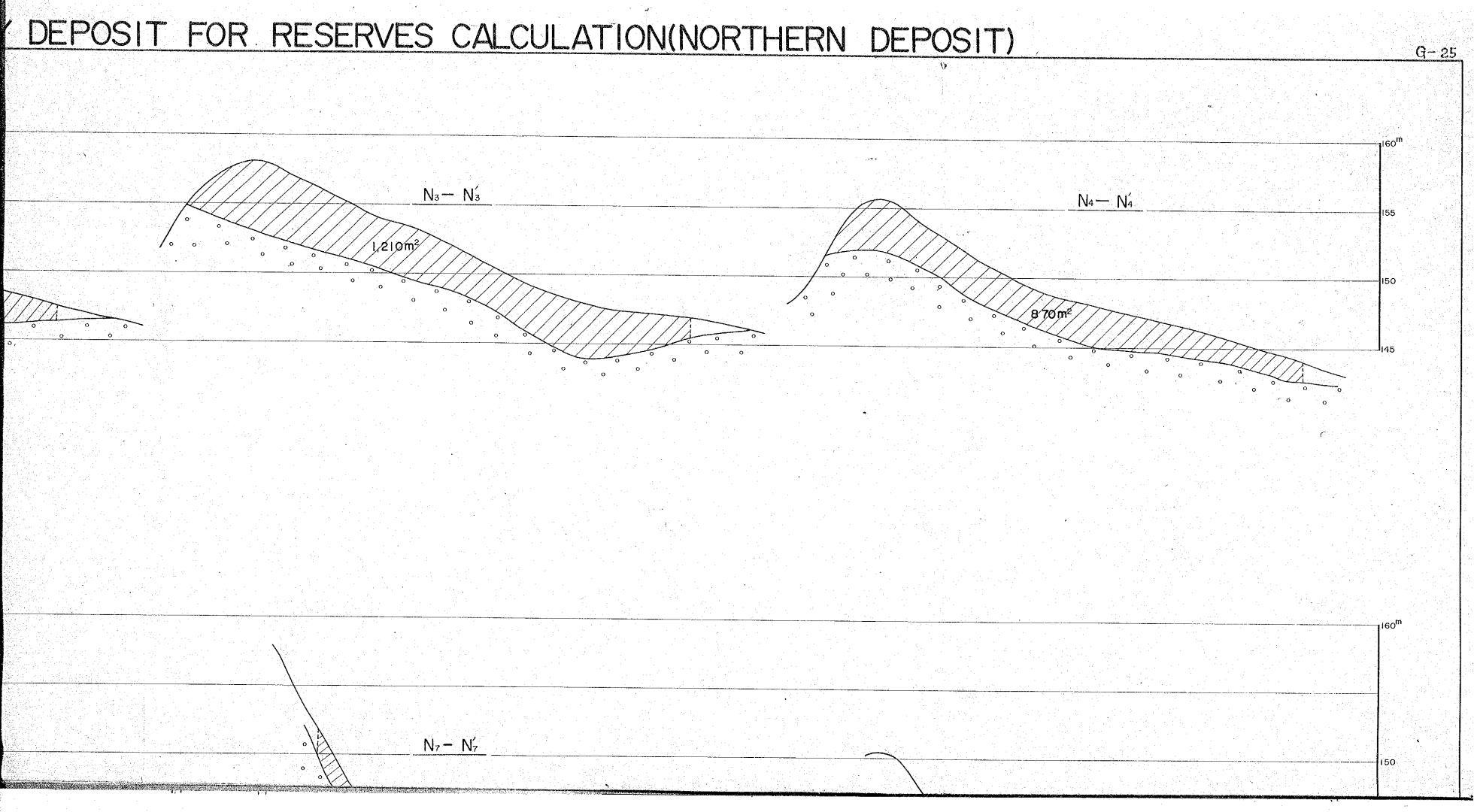


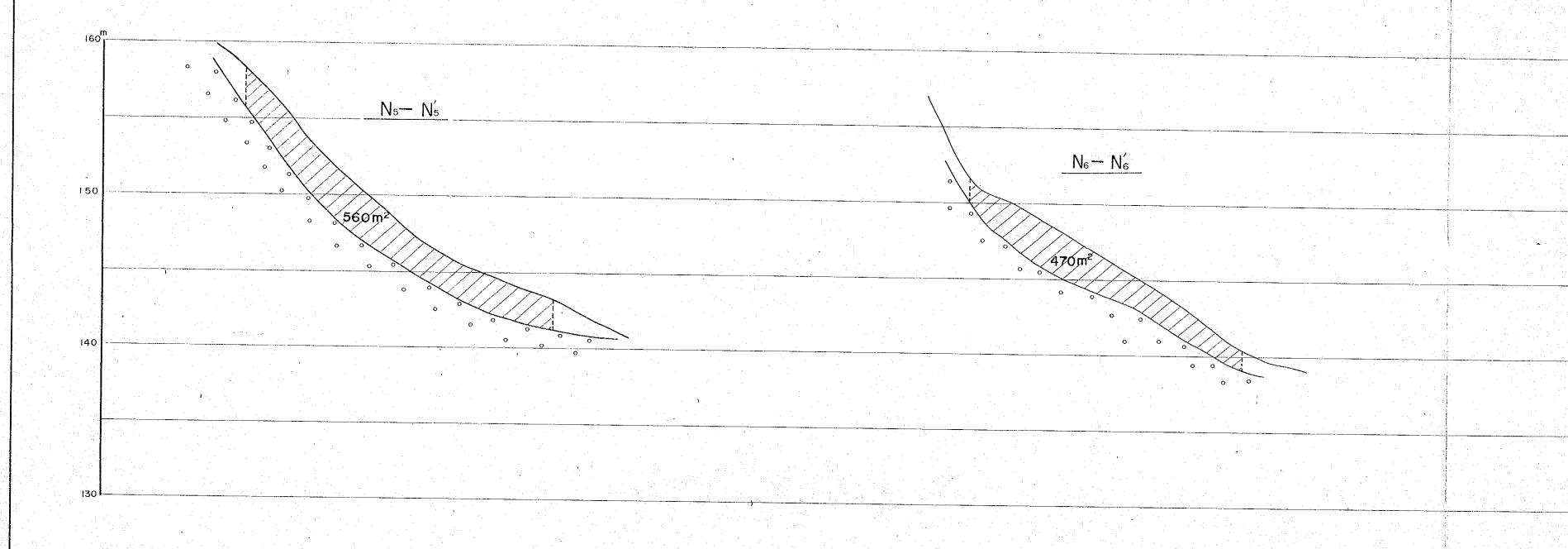
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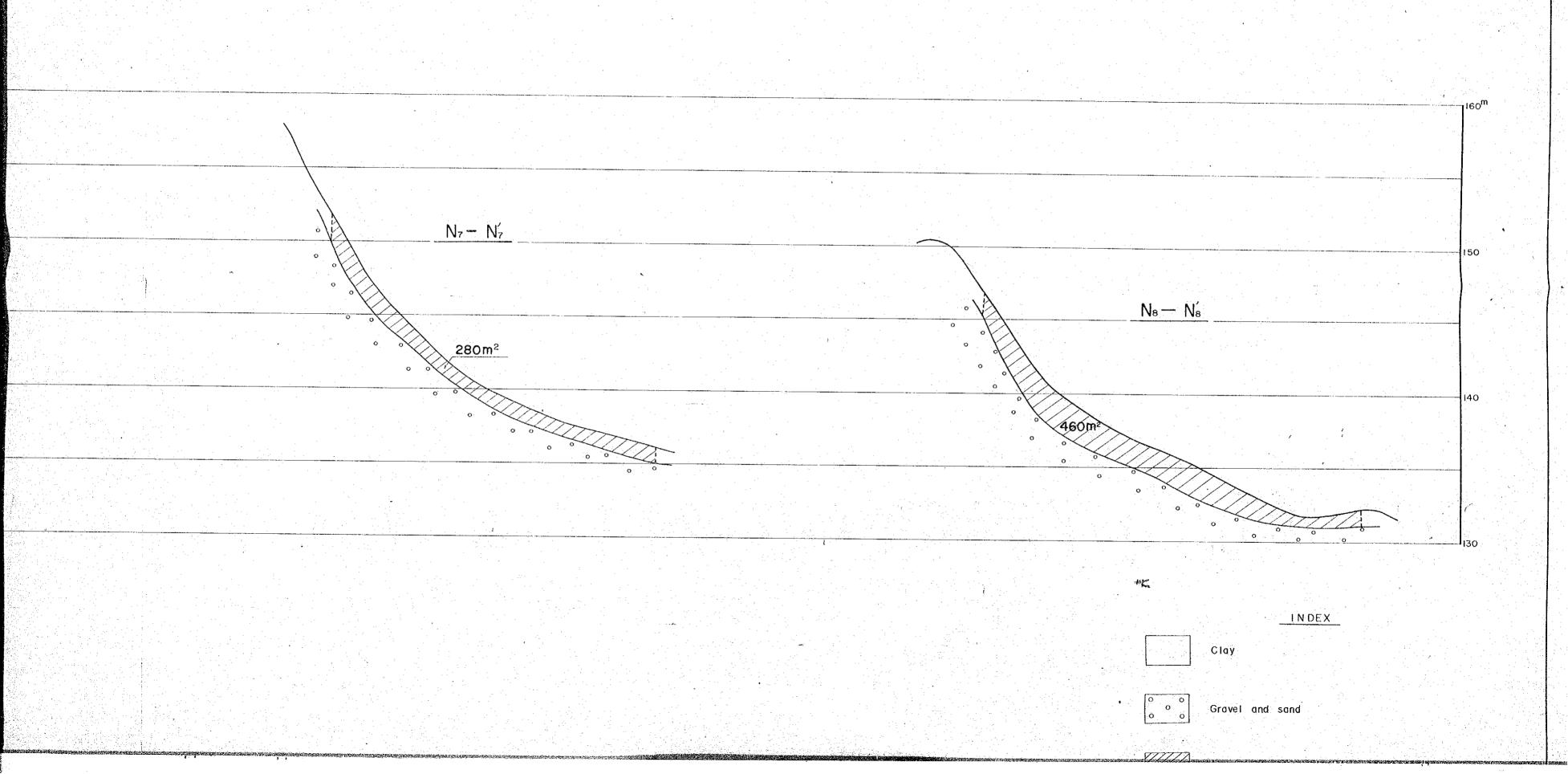


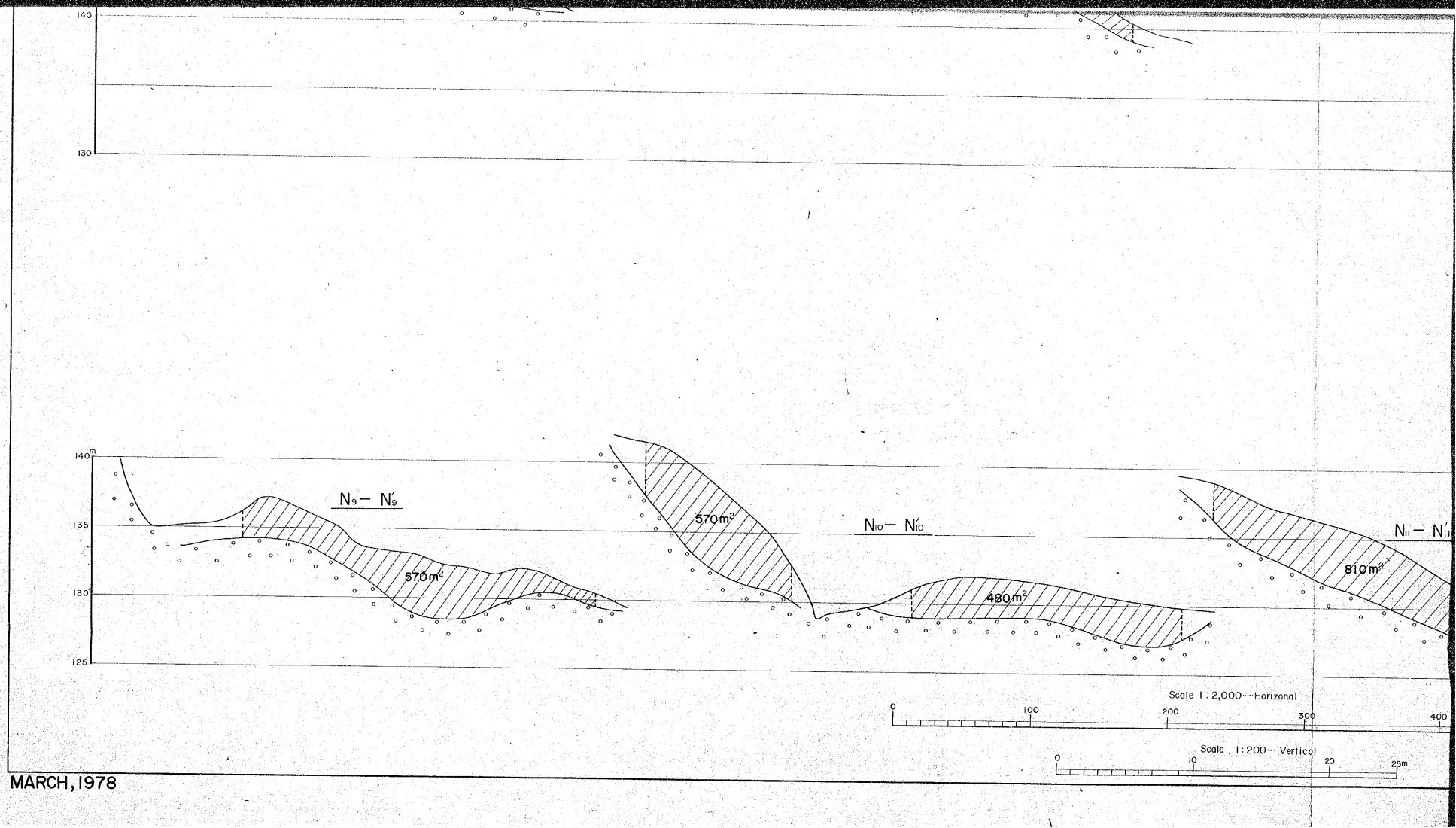


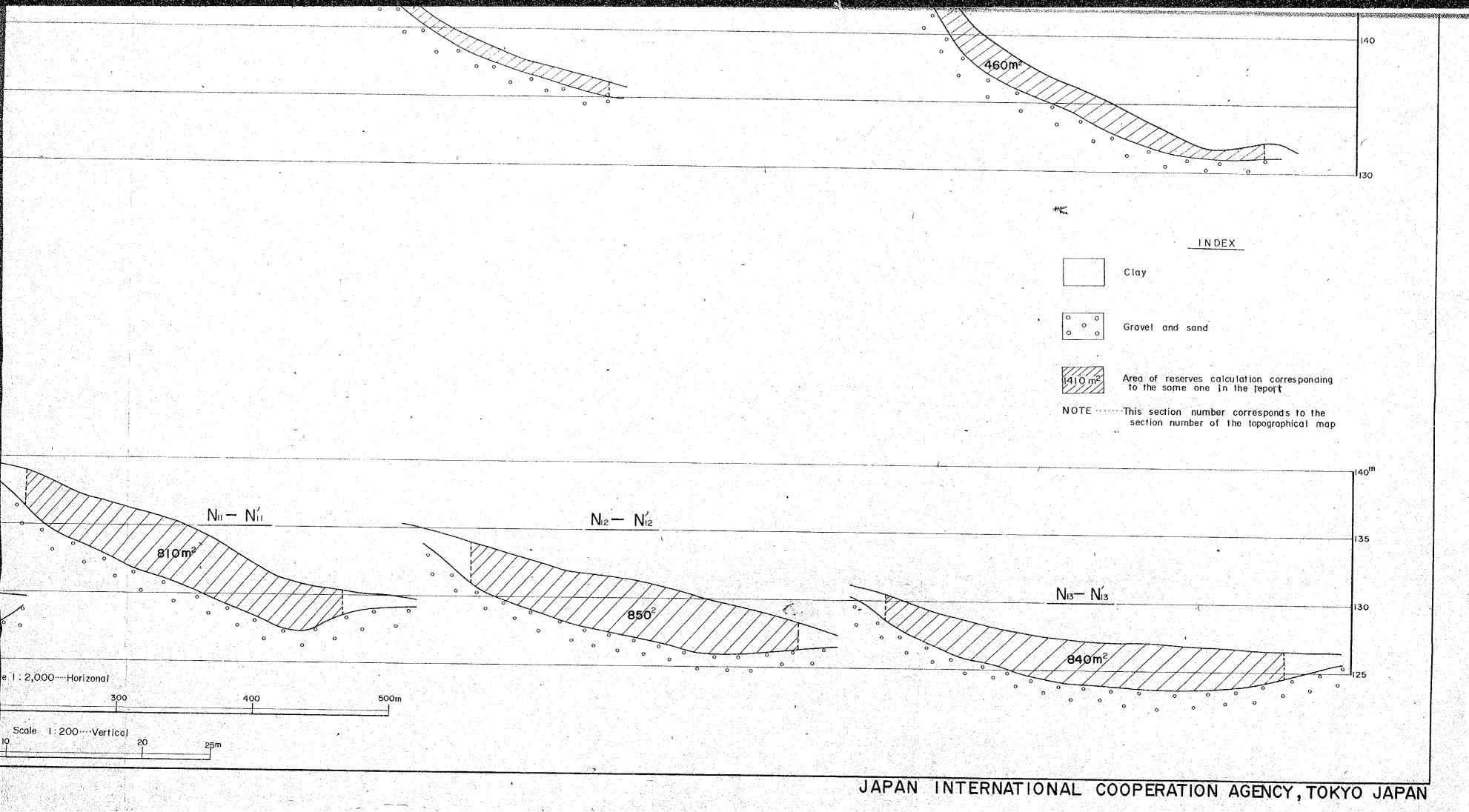




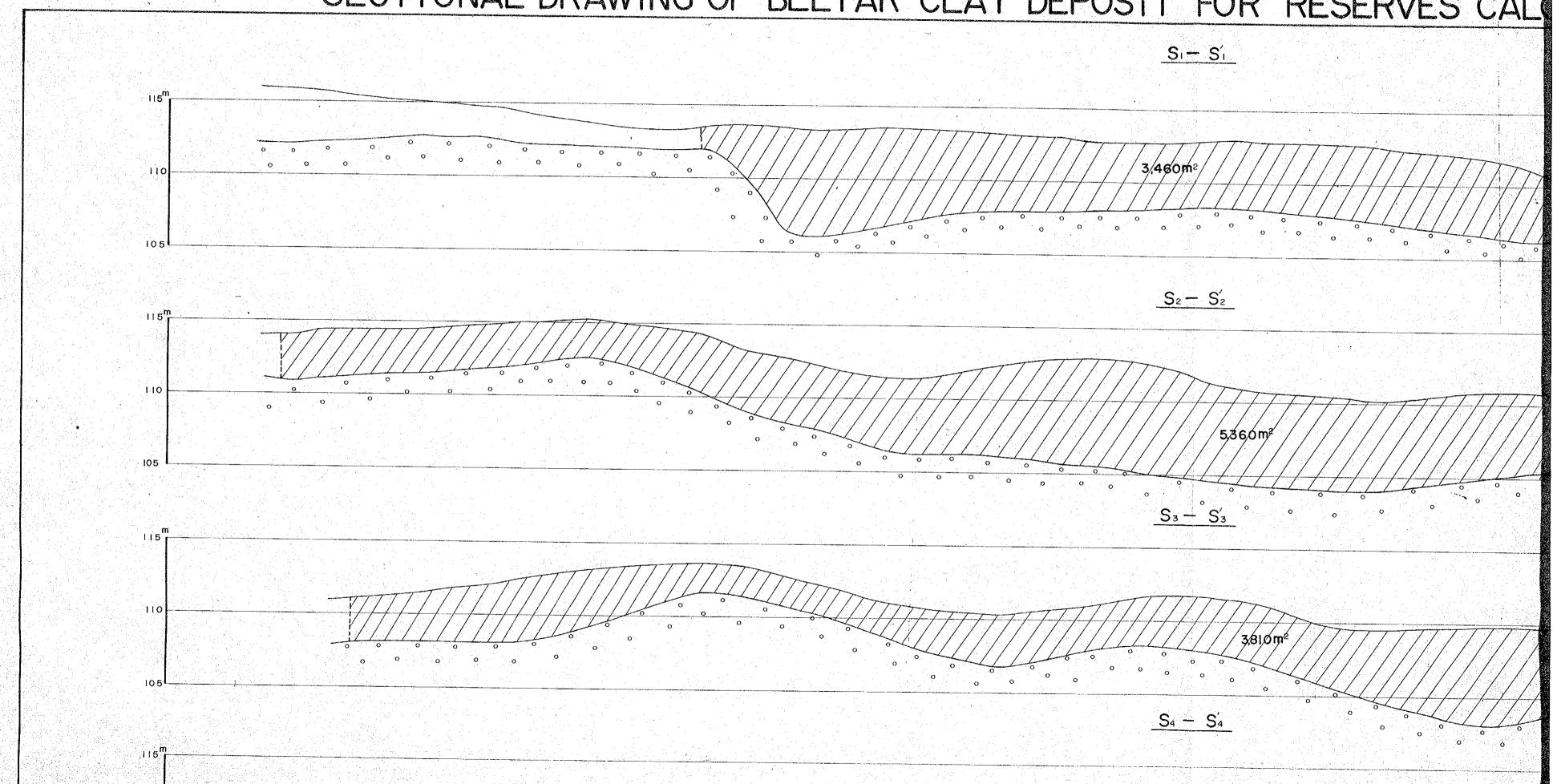


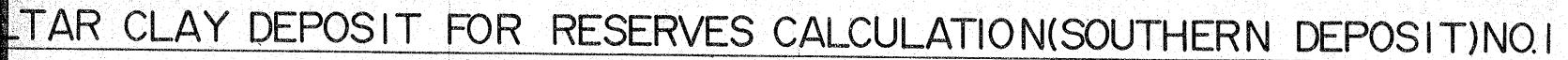




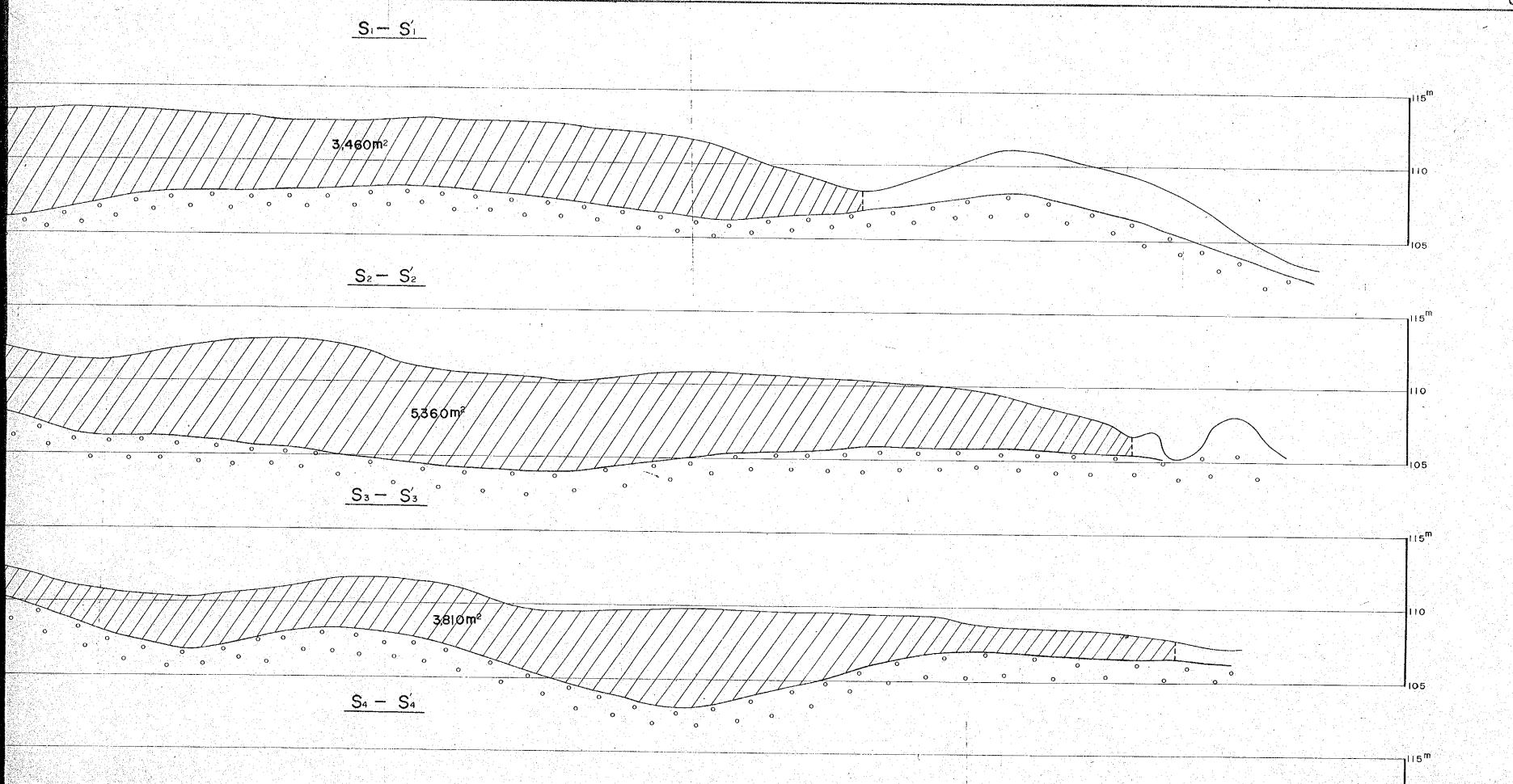


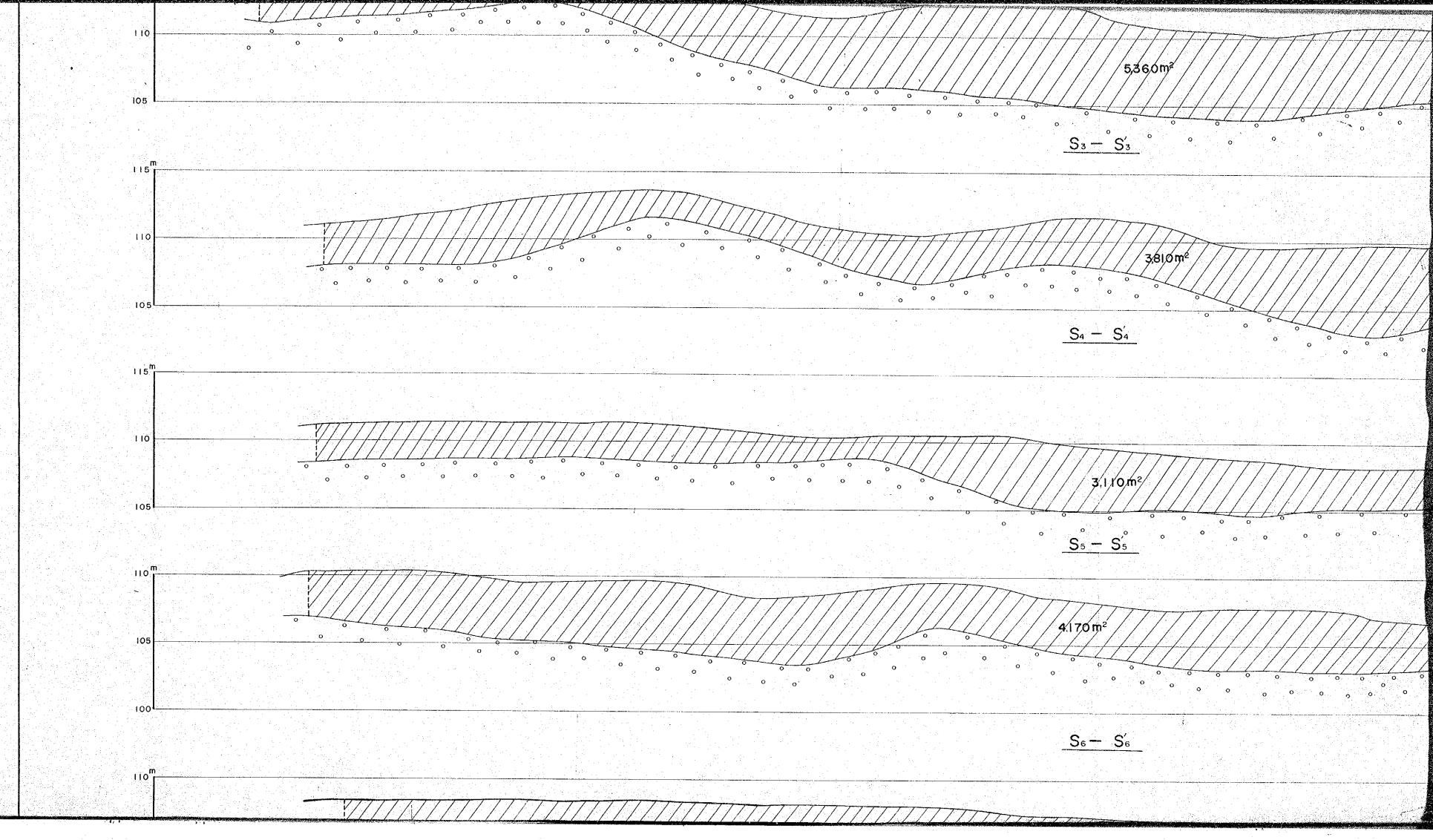
SECTIONAL DRAWING OF BELTAR CLAY DEPOSIT FOR RESERVES CAL

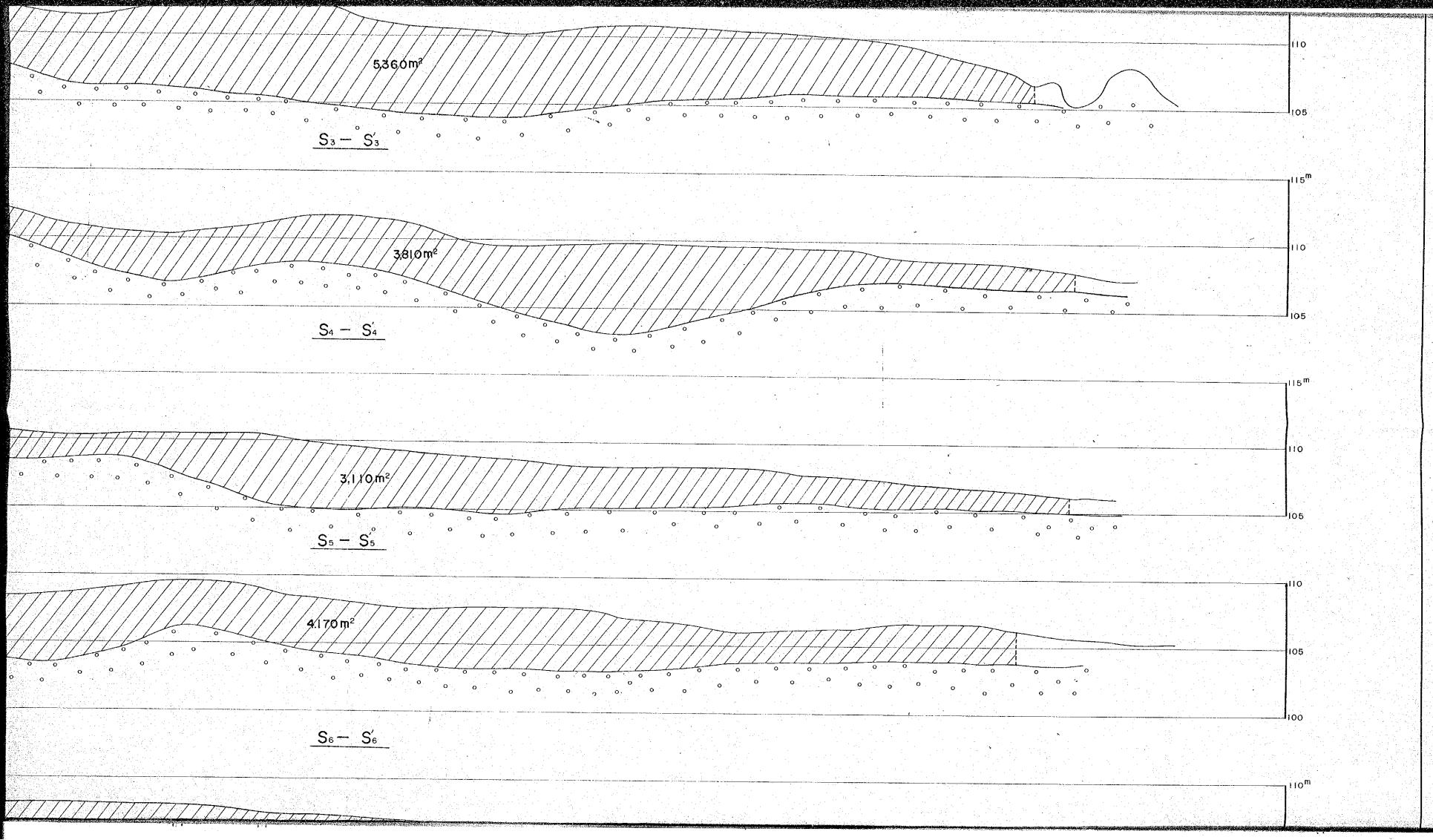


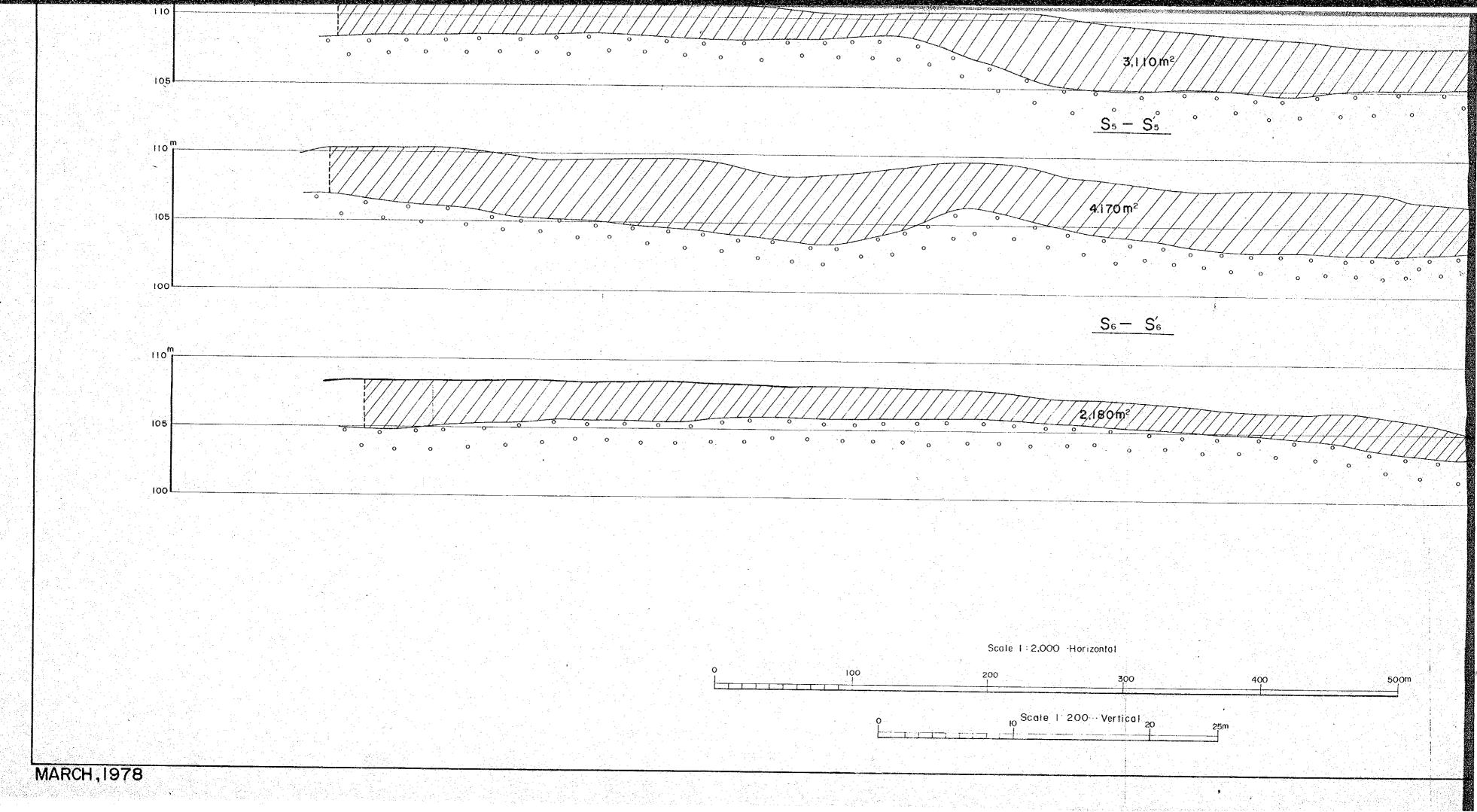


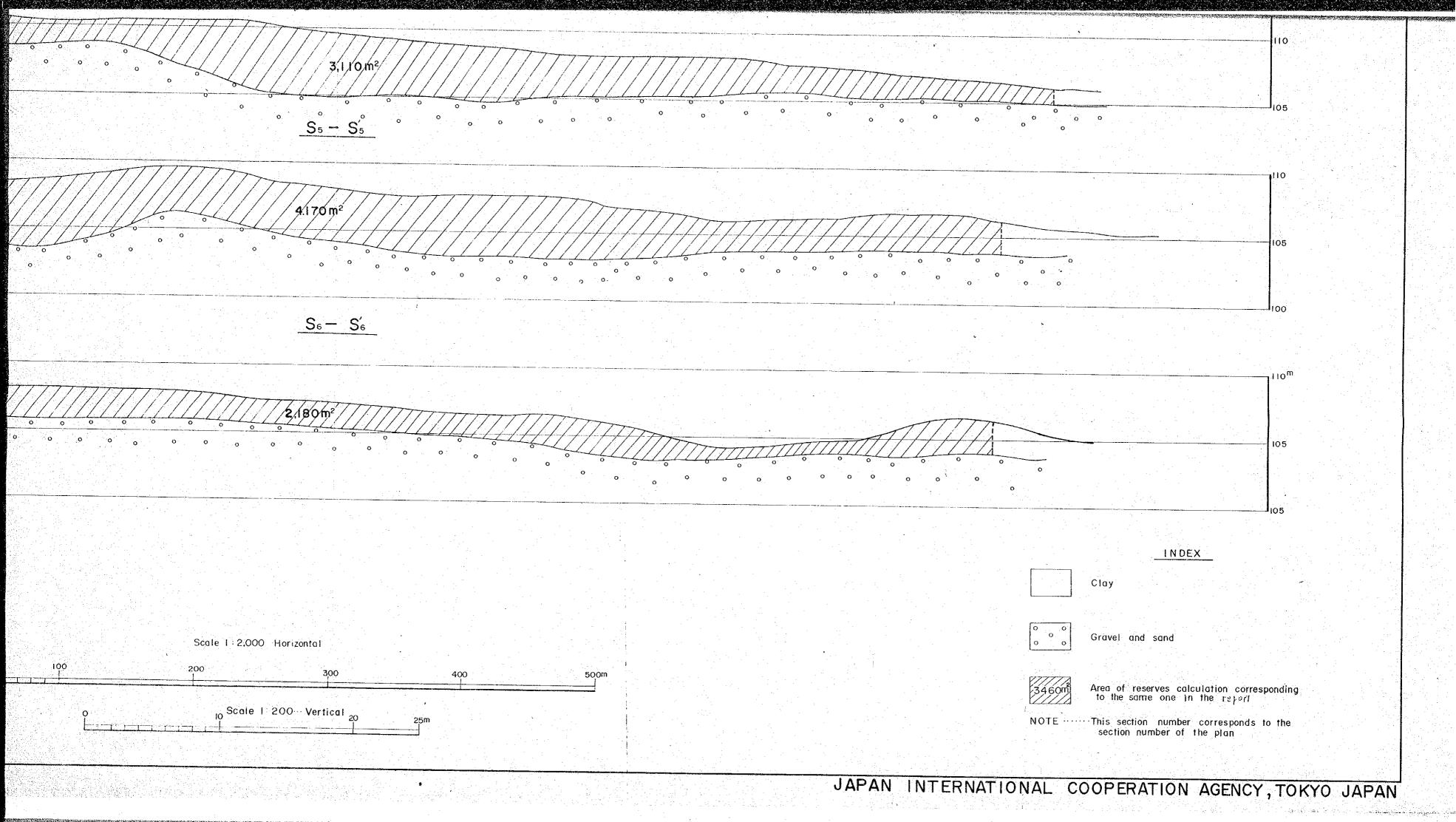












SECTIONAL DRAWING OF BELTAR CLAY DEPOSIT FOR RESERVES CAL S7- S7 S₈ - S₈ 110^m S₉ = S₉ $S_{10} \stackrel{\perp}{-} S'_{10}$





