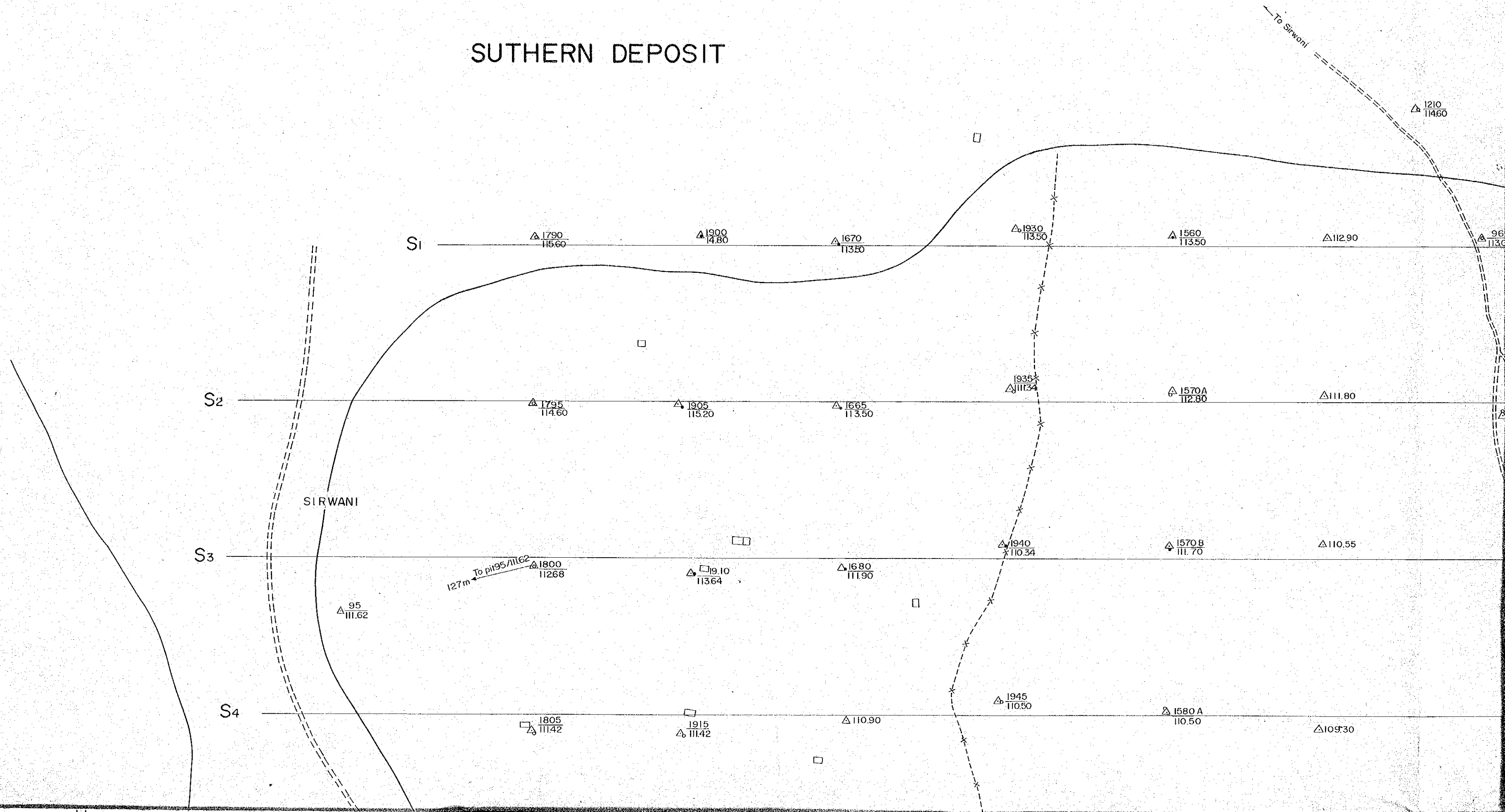
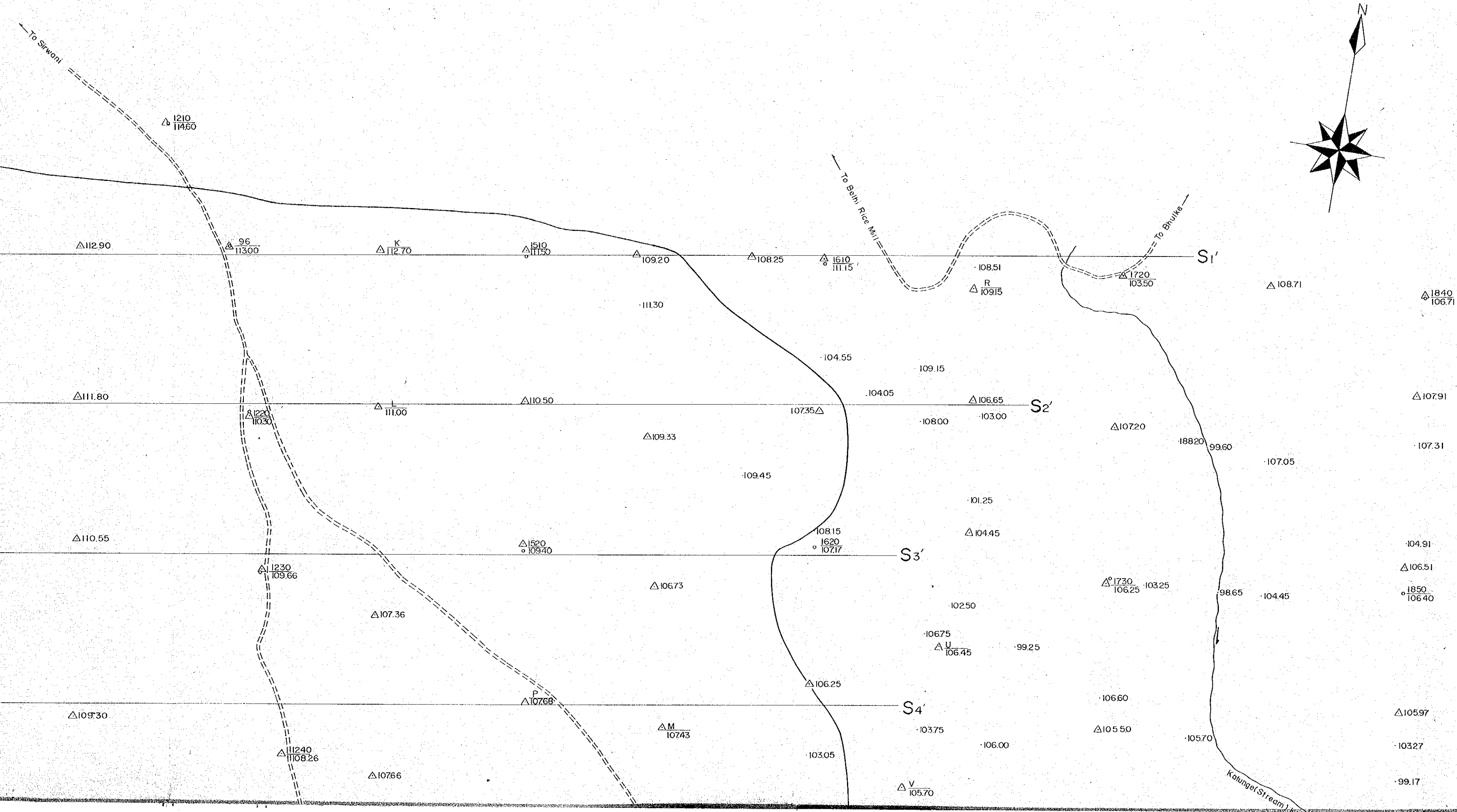
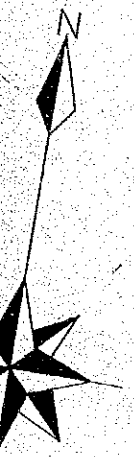


SUTHERN DEPOSIT



PLAN OF BELTAR CLAY DEPOSIT





EASTERN DEPOSIT

△1840
106.71

△10791

107.31

104.91

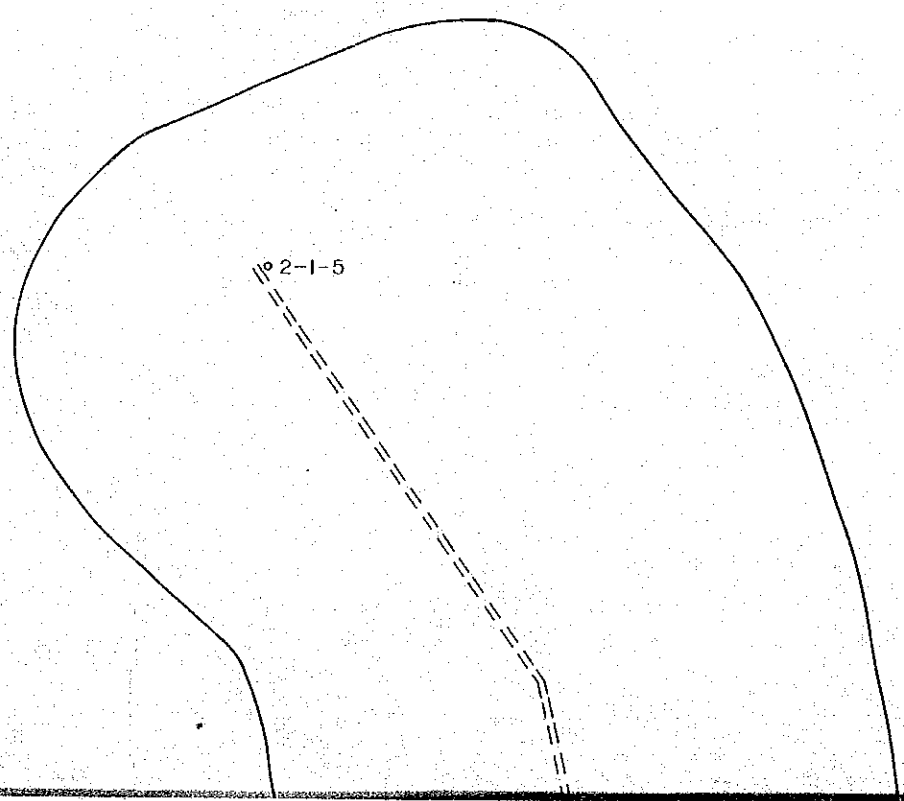
△10651

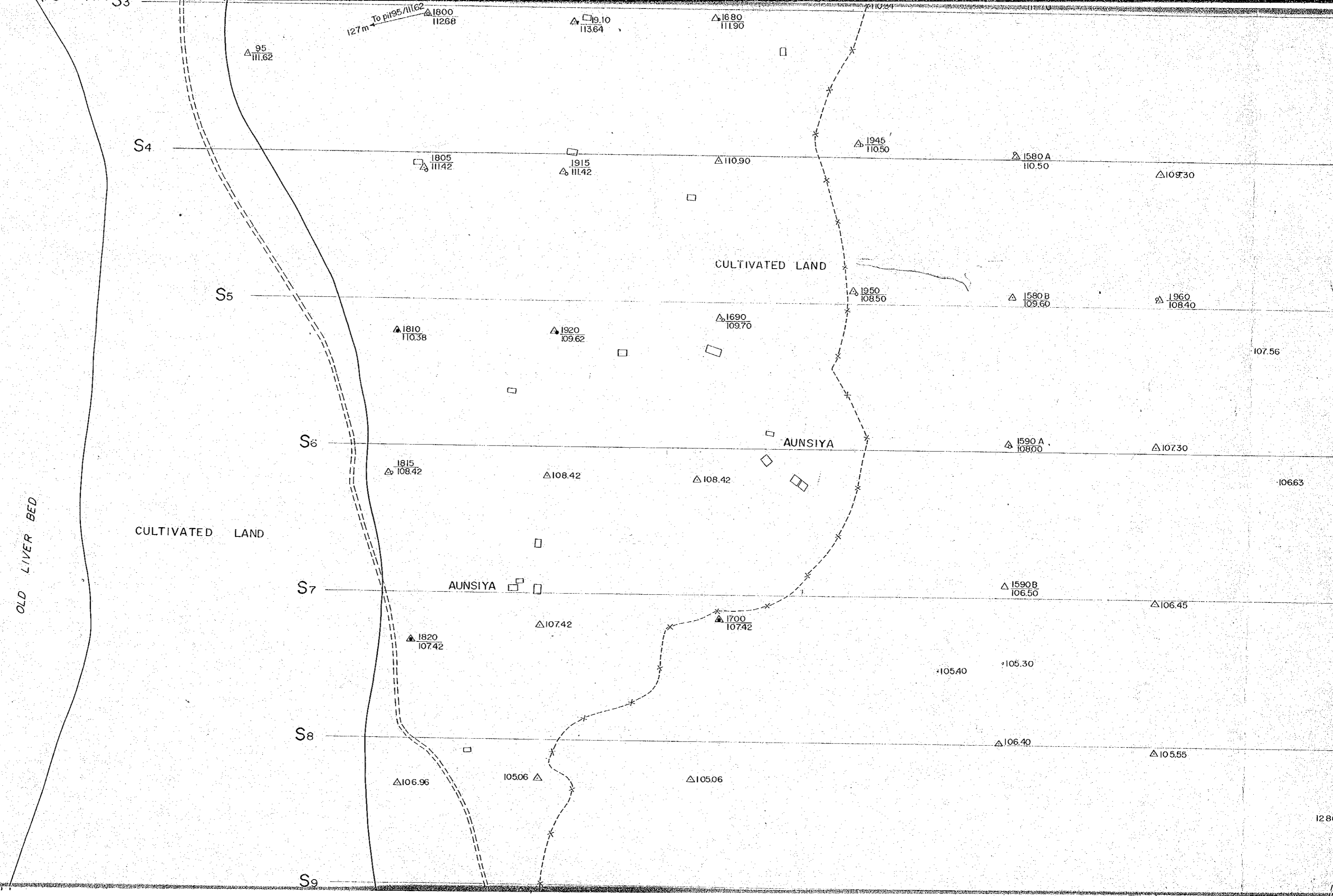
○1850
106.40

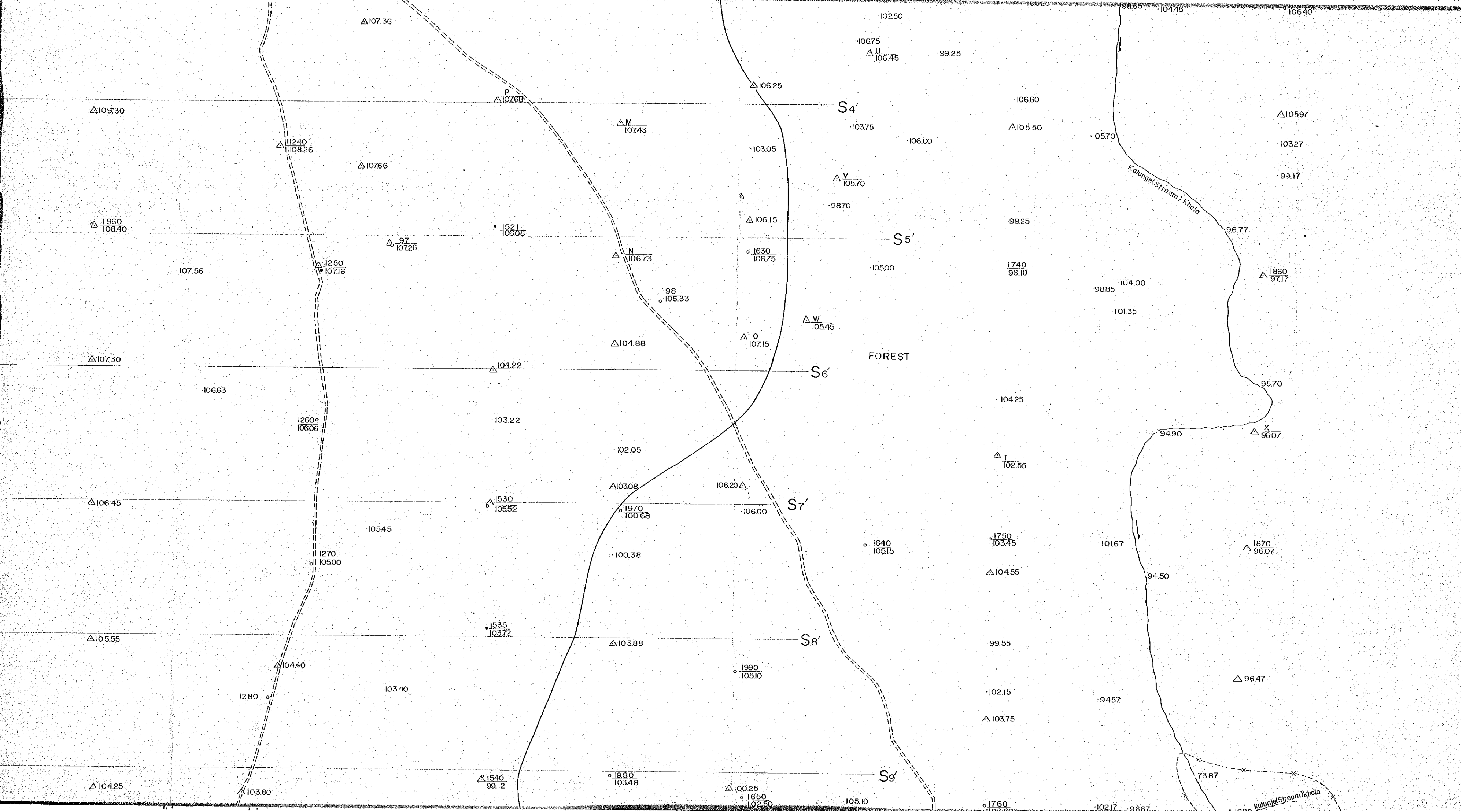
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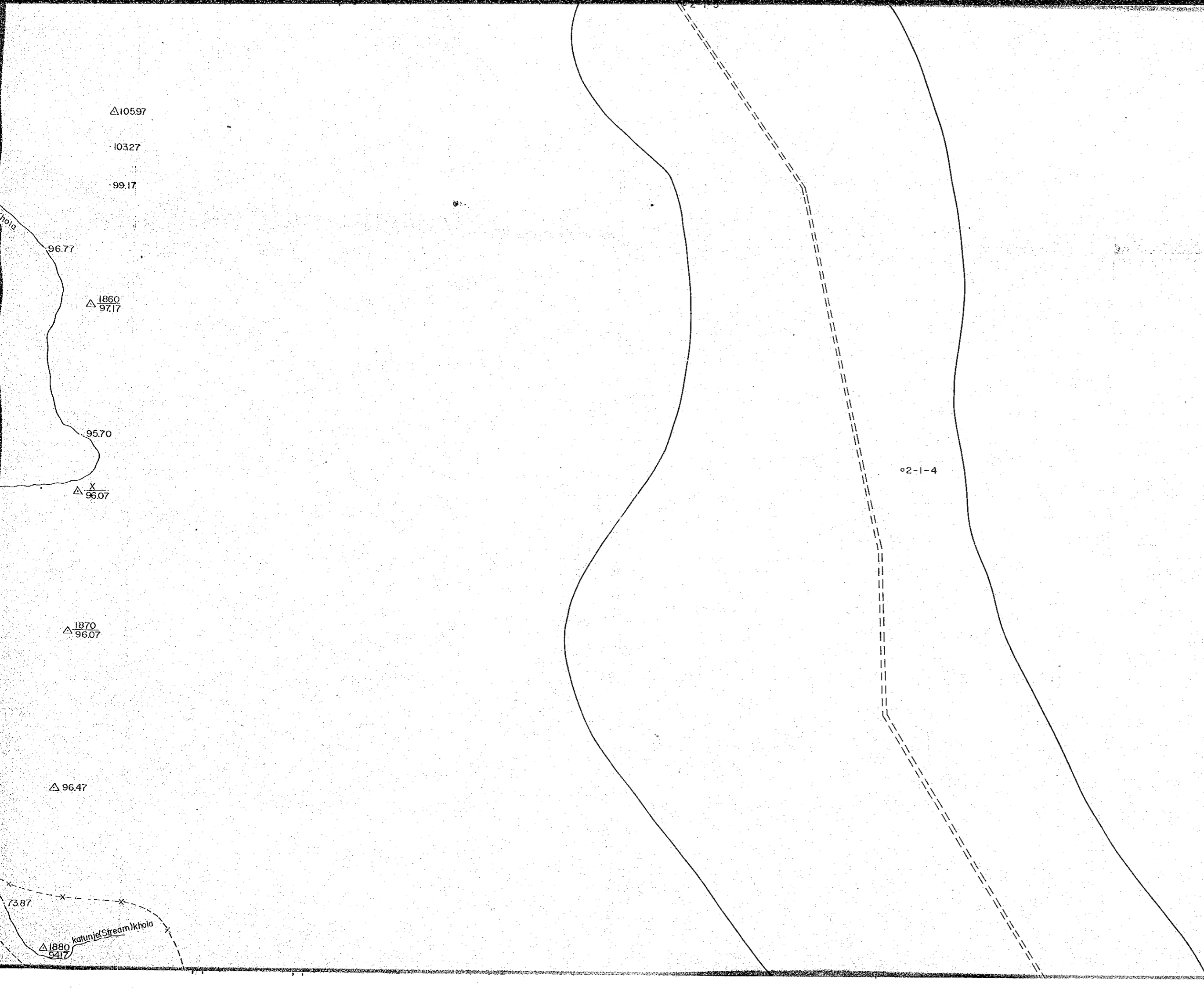
10327

99.17



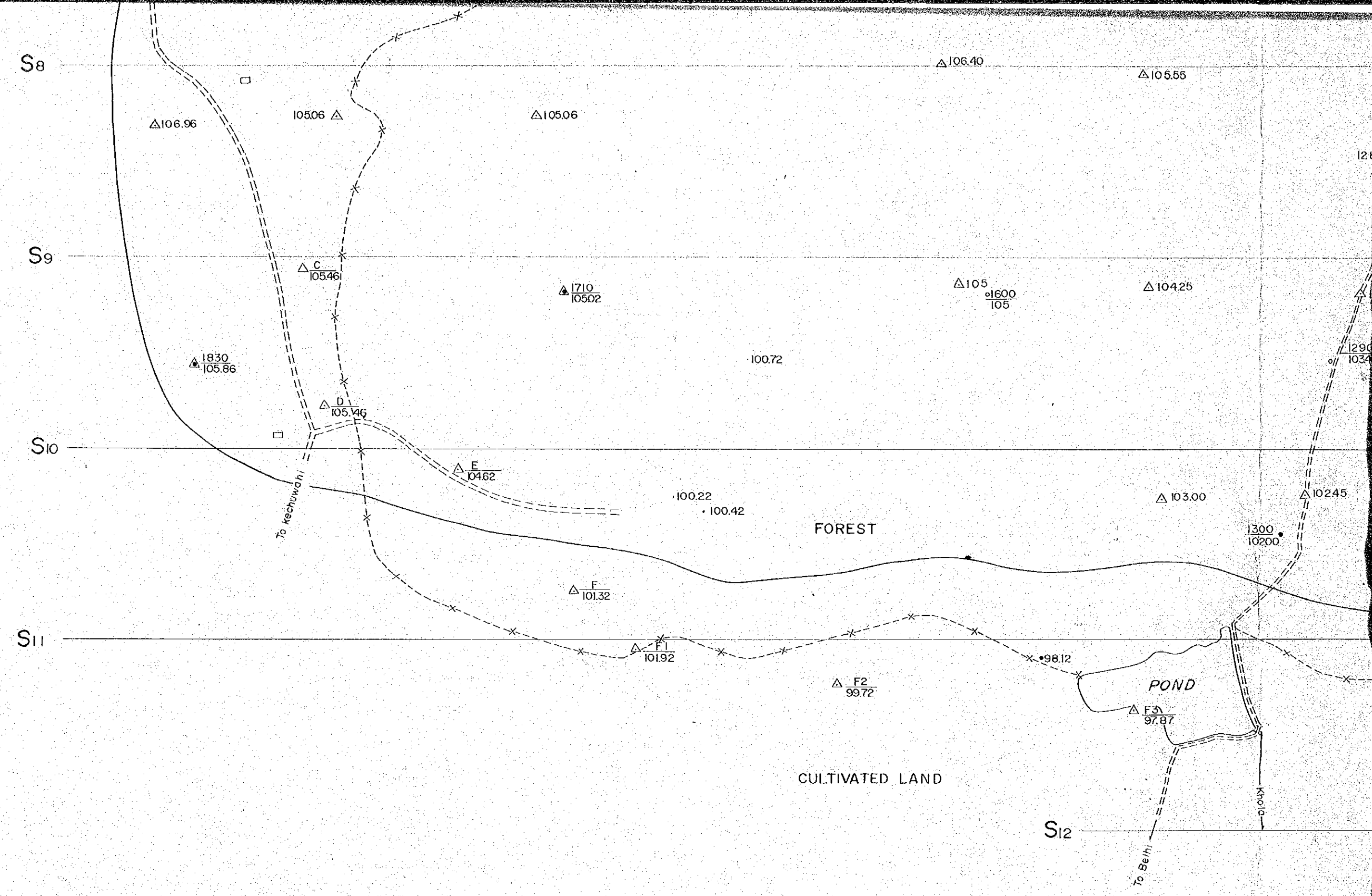






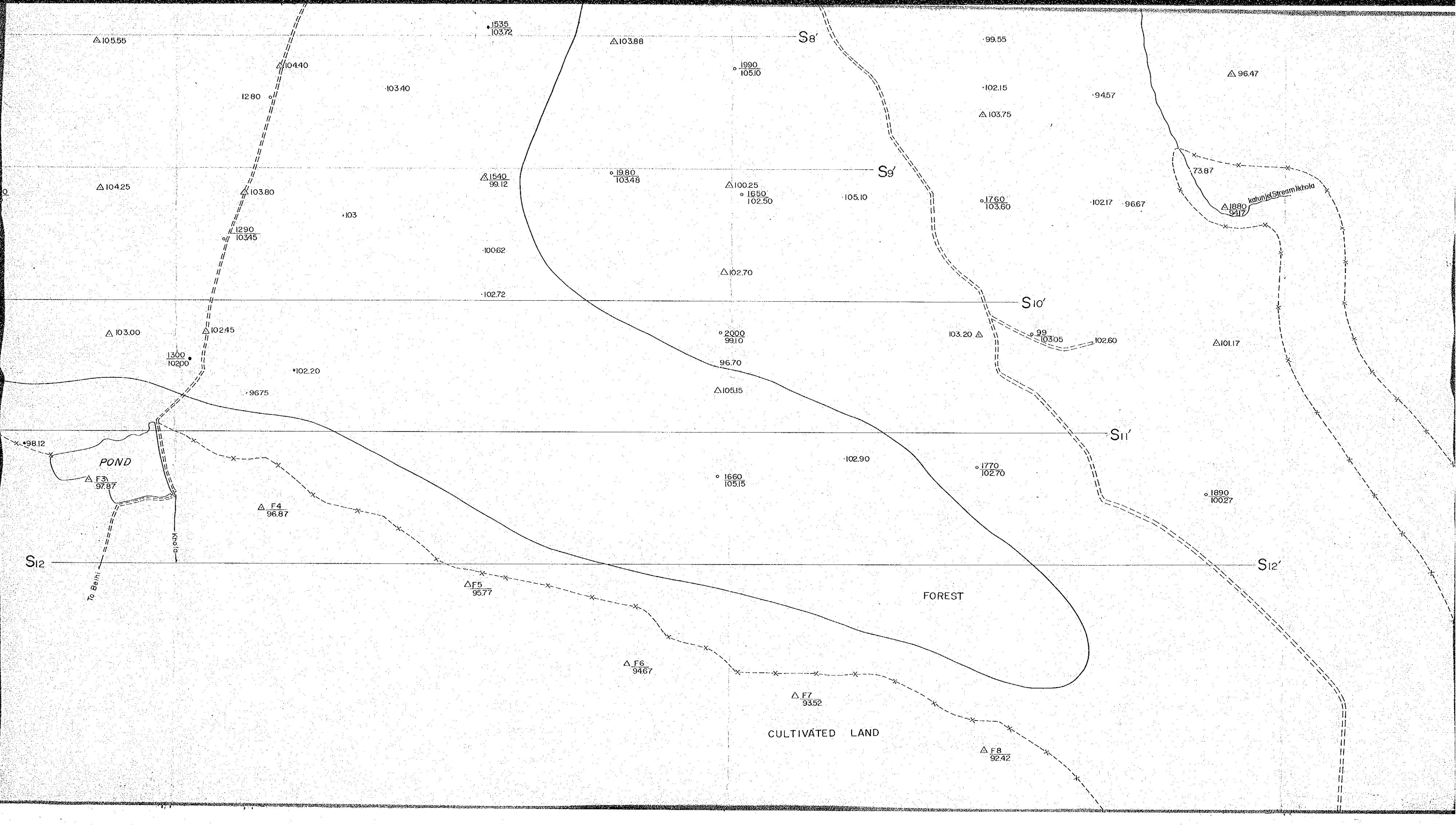
NOTE

— This map was compiled with field sketch and mapping by JICA



NOTES

- This map was compiled by JICA on the scale of 1/2,000 based on the location map made by DMG of Nepal on the scale of 1/1,000
- The western part of this deposit was compiled with field sketch and mapping by JICA



△ 96.47

73.87

△ 1880
9417
Kalonje Stream/khola

△ 101.17

1890
10027

S12'

S-1000

2-1-3

OLD LIVER BED
2-1-2

FOREFEET

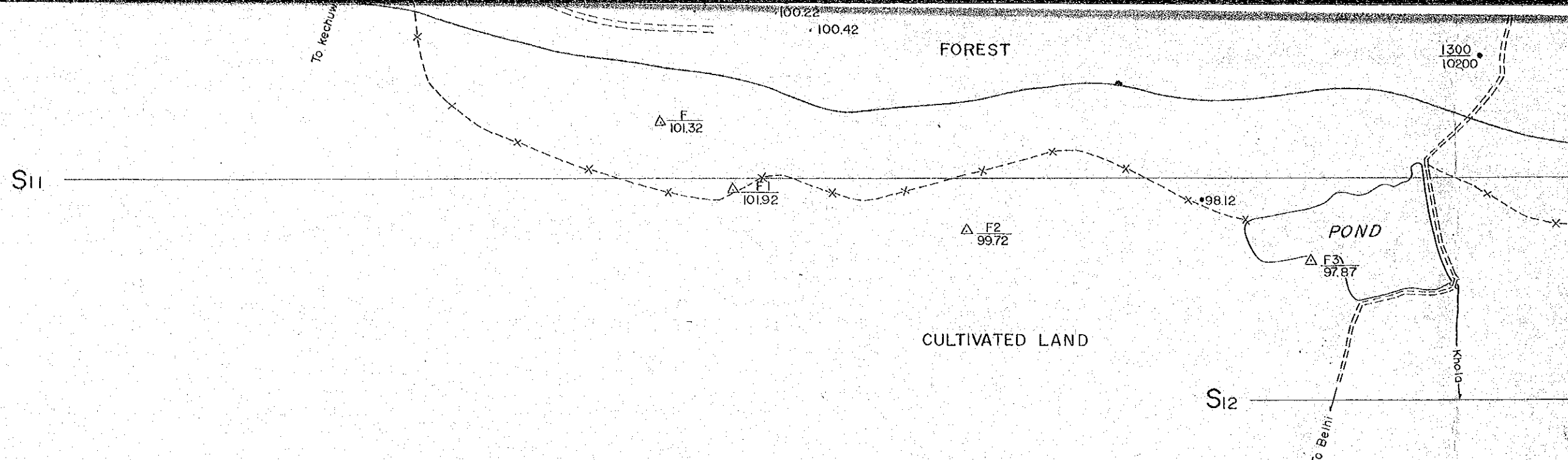


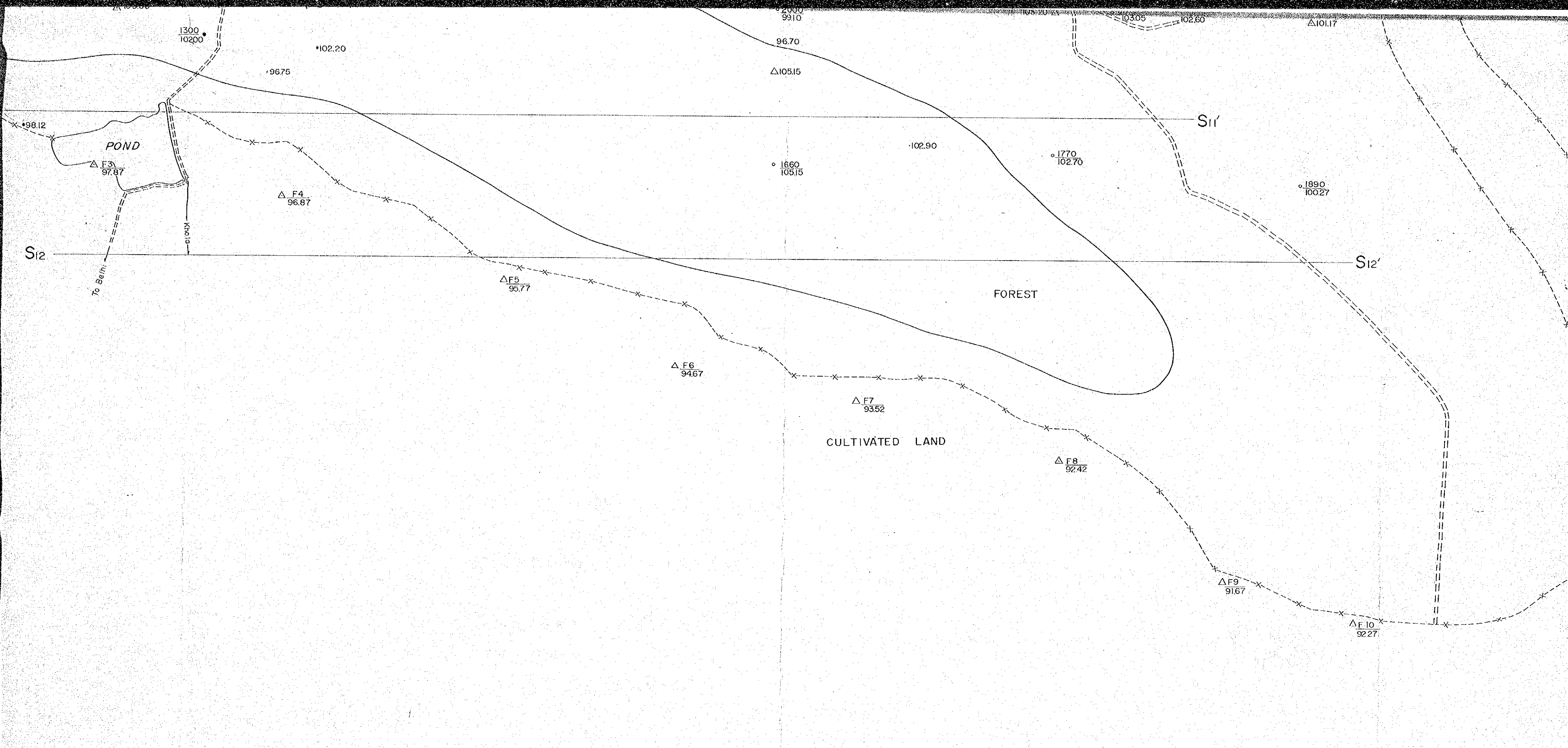
NOTES

- This map was compiled by JICA on the scale of 1/2,000 based on the location map made by DMG of Nepal on the scale of 1/1,000
- The western part of this deposit was compiled with field sketch and mapping by JICA

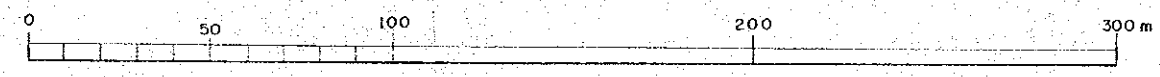
INDEX

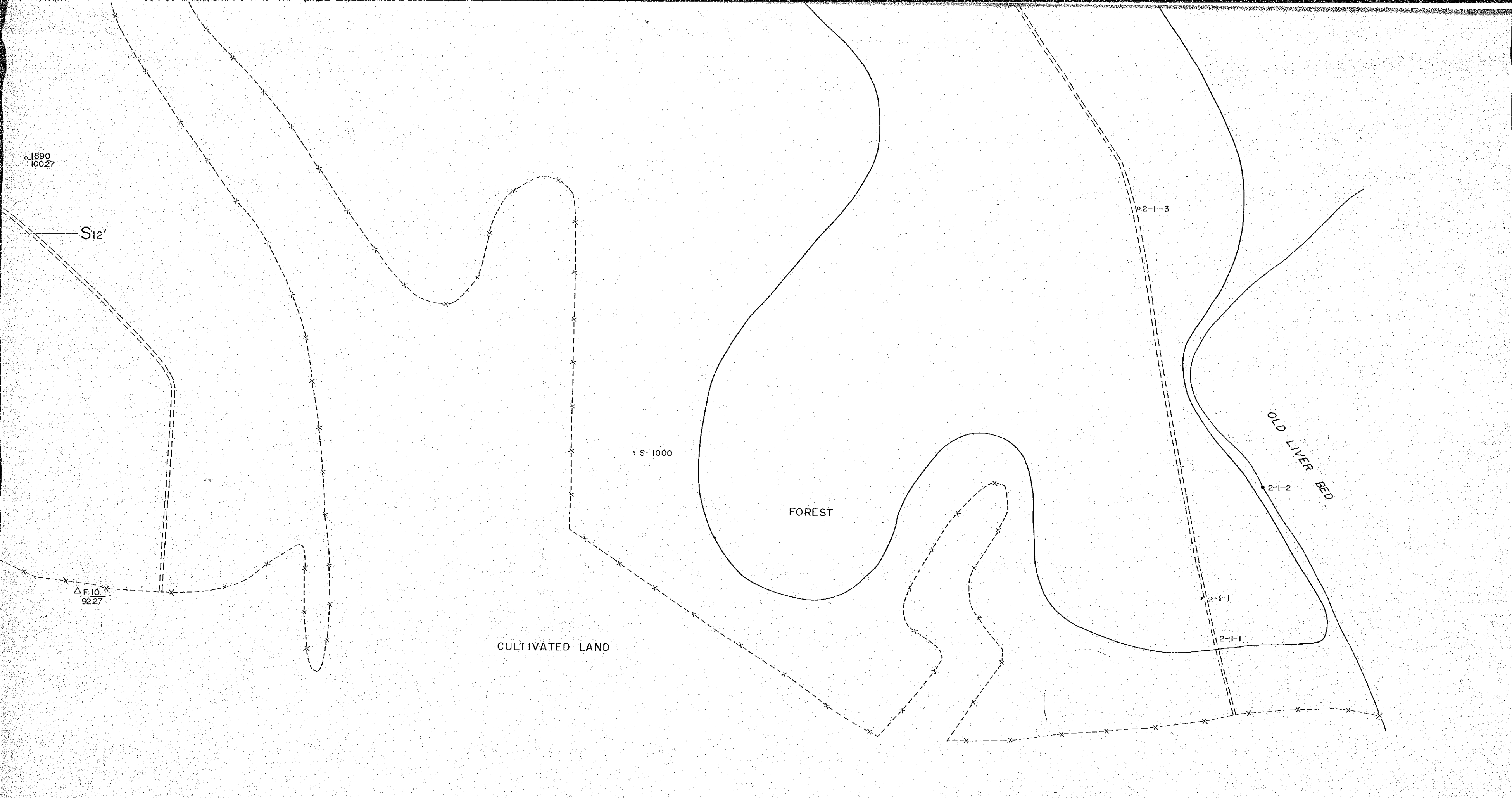
- Height
- Pit No. 101.32
- △ Planetable point
- x--x- Forest & cultivated land bdy
- House
- Pond
- Cart-track
- ~ Stream
- Auger hole No. 101.32
- Area of clay deposit
- Section line for reserves calculation



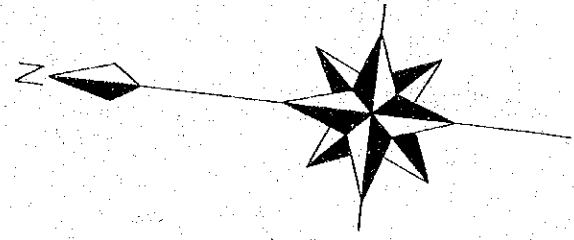


Scale: 1:2,000





BELTAR CLAY DEPOSIT
(LOCATION OF THE TEST PITS AND
AUGER HOLES BETWEEN NORTHERN
DEPOSIT AND SOUTHERN DEPOSIT)



128.60

128.46

125.60

125.40

124.60

123.60

122.40

121.40

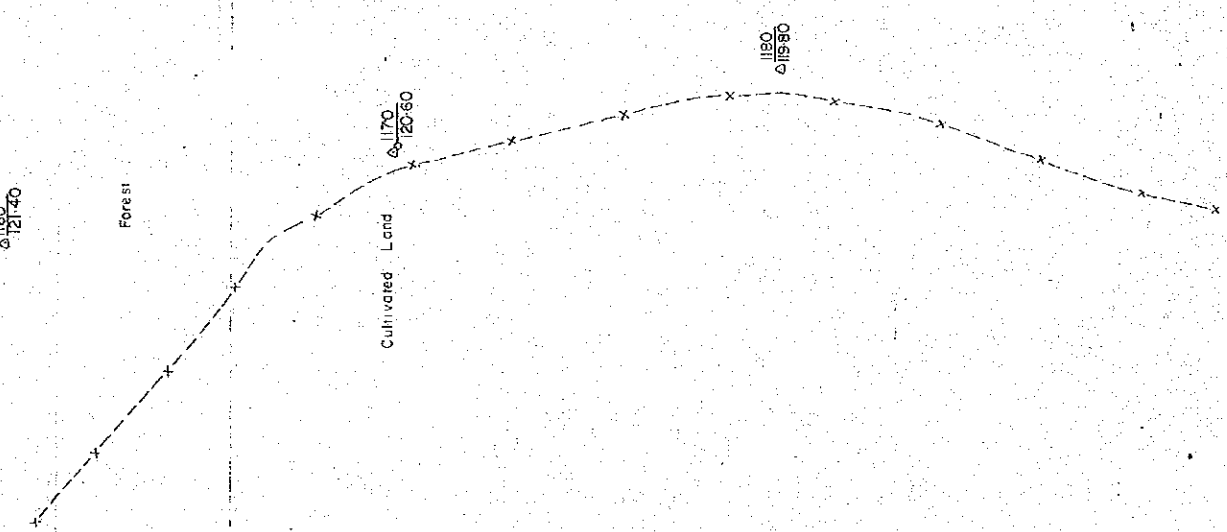
Fore st

Cultivated Land

120.60

119.80

118.20



△1150
12460

△1140
123760

△1150
12240

△1160
12120

Forest

△1170
12060

Cultivated Land

1180
11980

△1190
11820

△11540

△1160
11460

△1150
11350

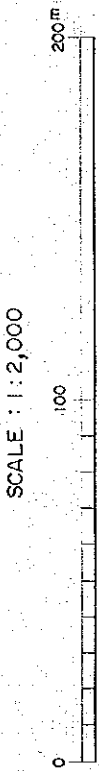
△116
11300

△11230

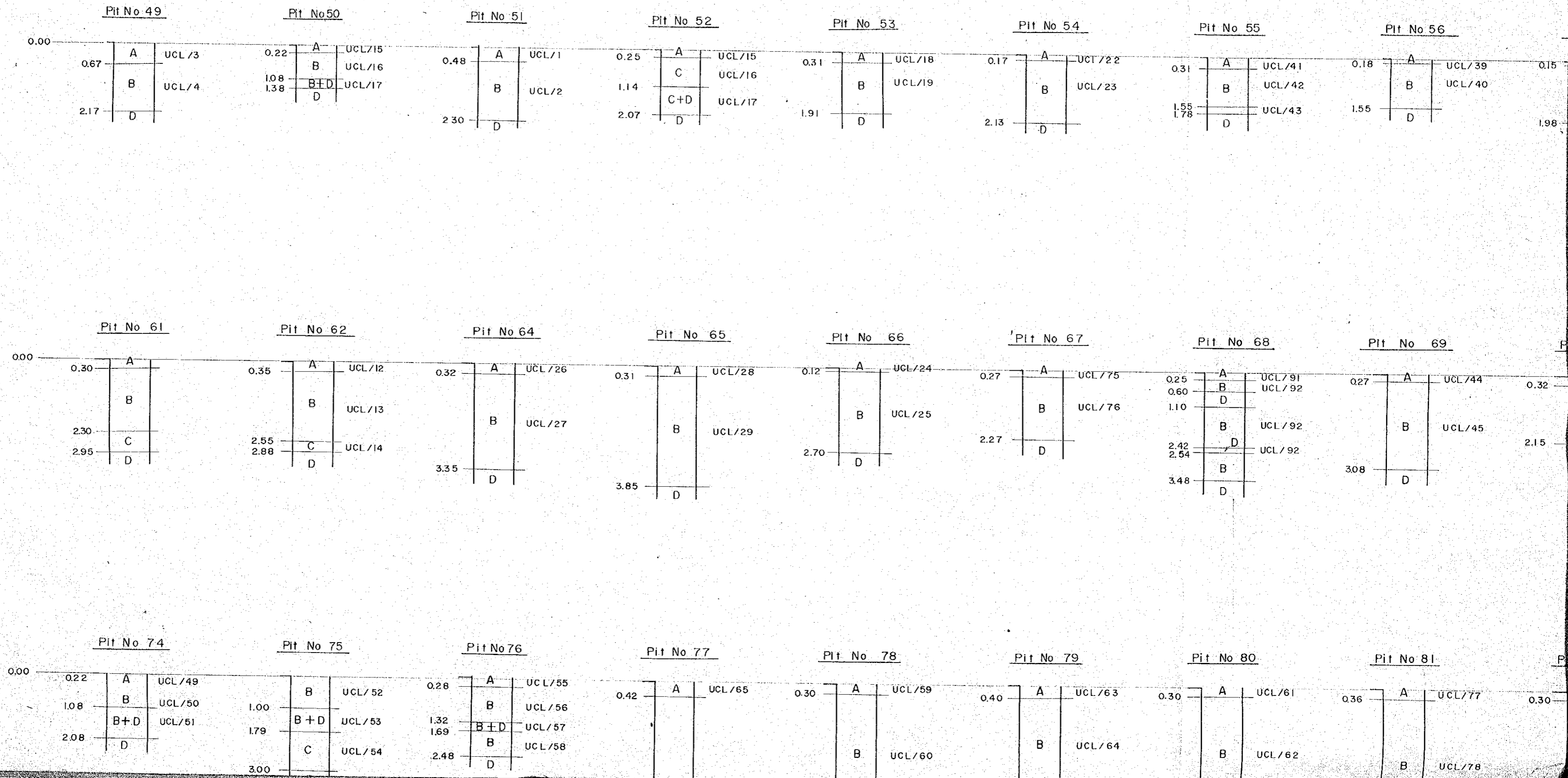
NOTE
This map was compiled by J.I.C.A.
on the scale of 1/2,000
based on the location map
made by D.M.G. of Nepal
on the scale of 1/1,000

INDEX

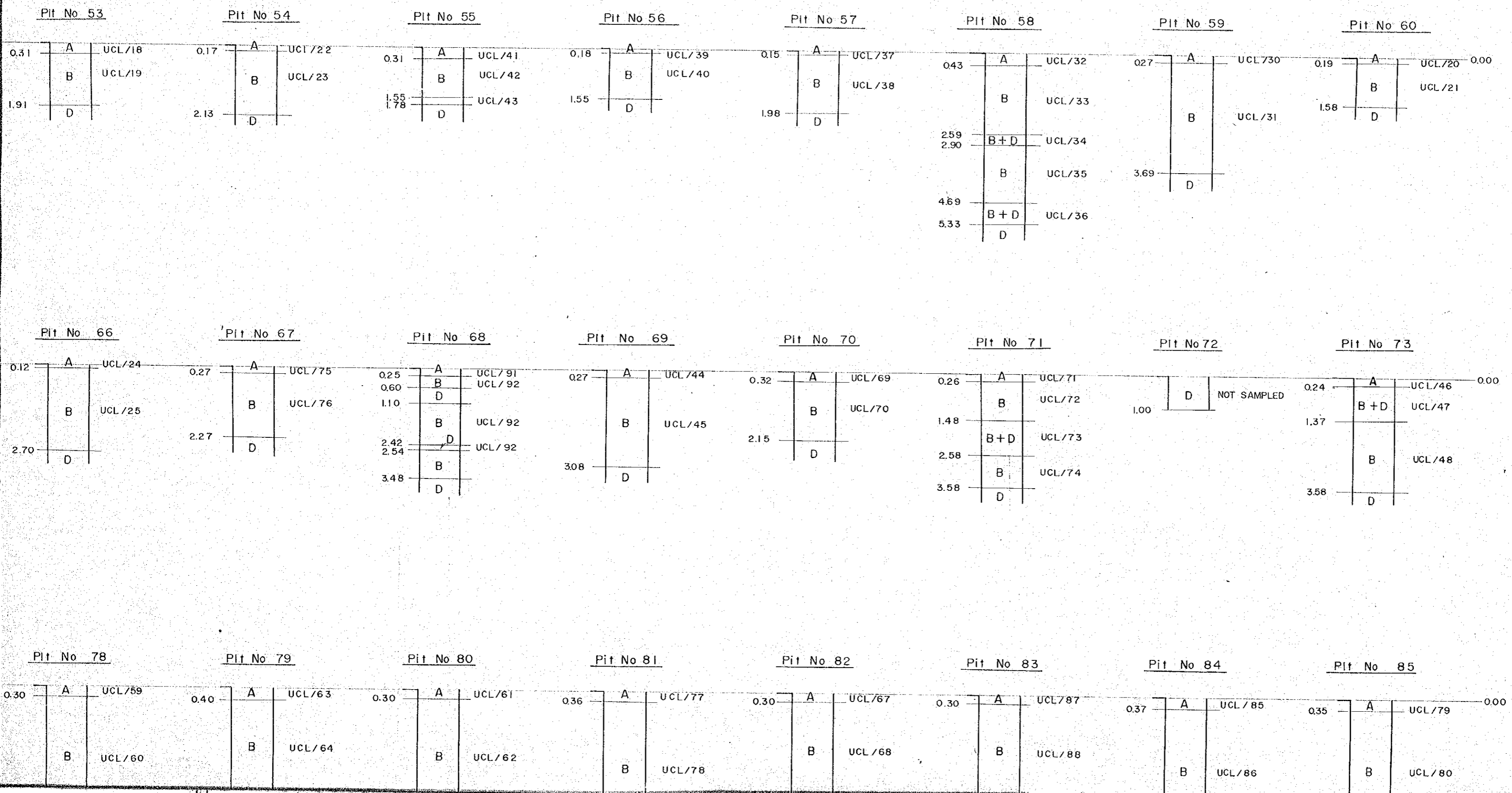
- PI-0 Plane table Point
- △ Forest & Cultivated Land Bdy. X - - - X - - - X - - - X - - - X
- Aggr. hole

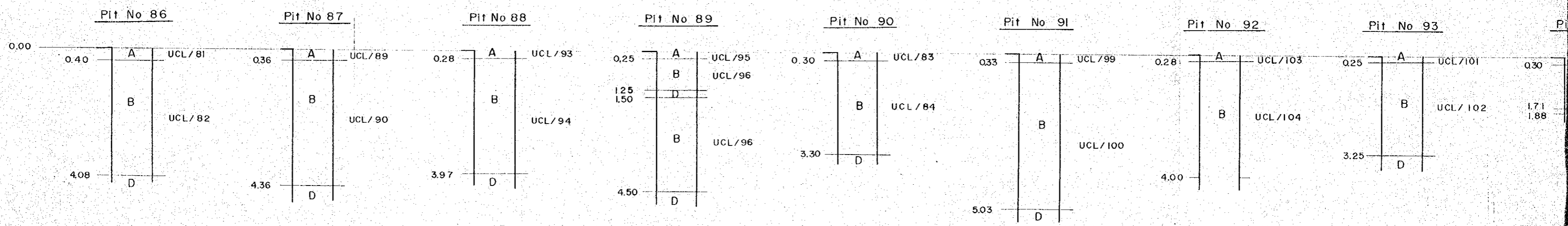
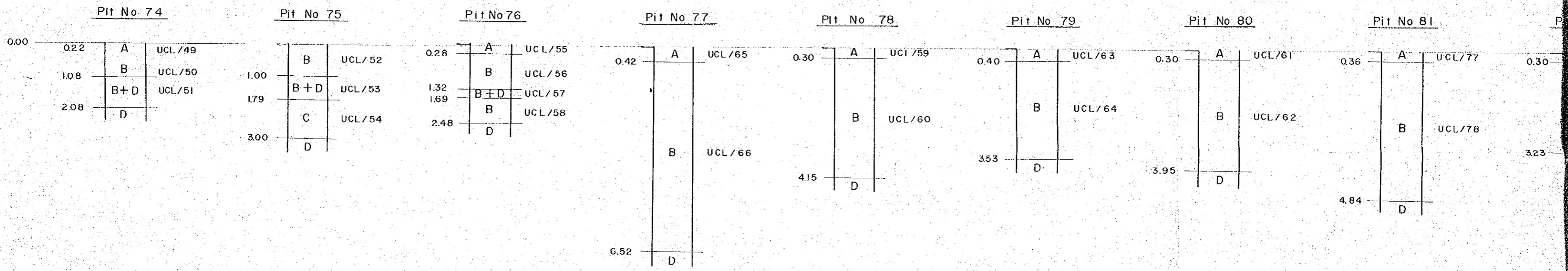
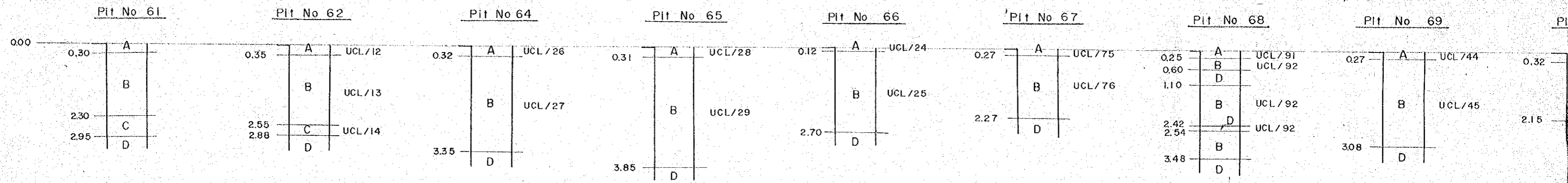


SECTION OF PITS, BELTAR CLAY DEPOSIT (NORTH)

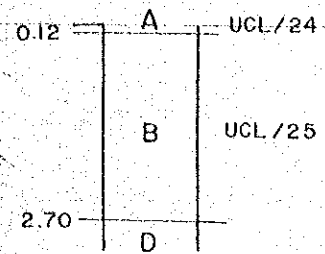


PITS, BELTAR CLAY DEPOSIT (NORTHERN DEPOSIT)

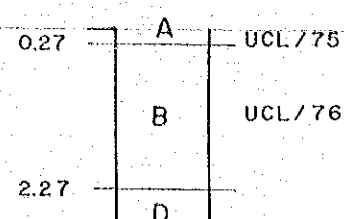




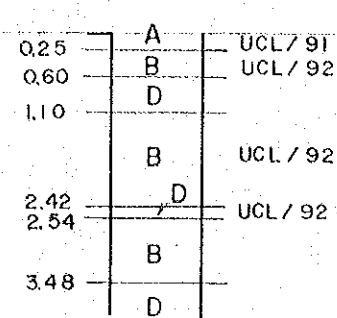
Pit No 66



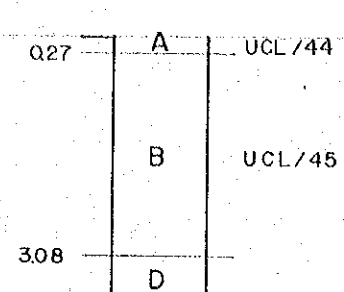
Pit No 67



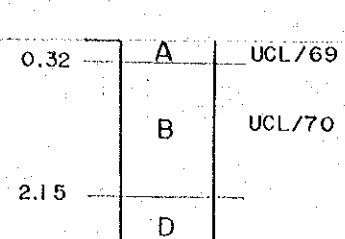
Pit No 68



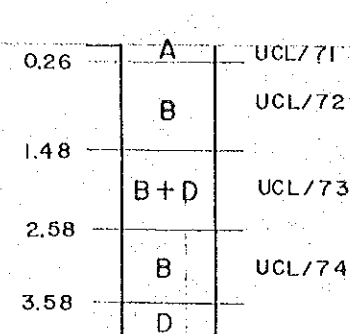
Pit No 69



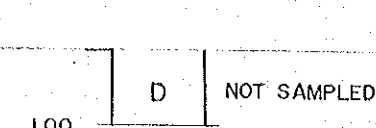
Pit No 70



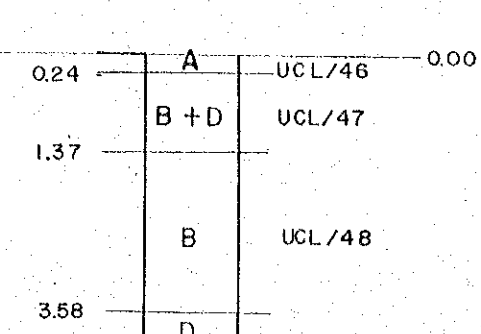
Pit No 71



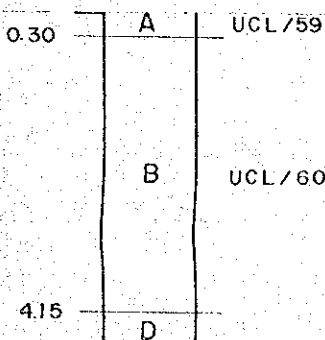
Pit No 72



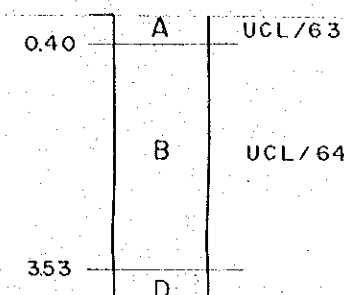
Pit No 73



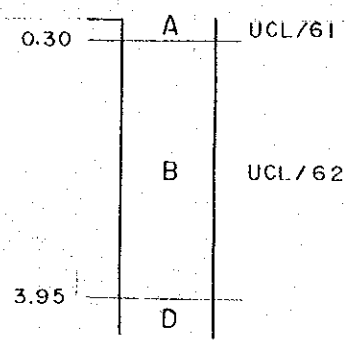
Pit No 78



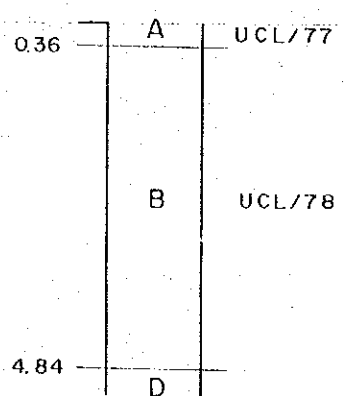
Pit No 79



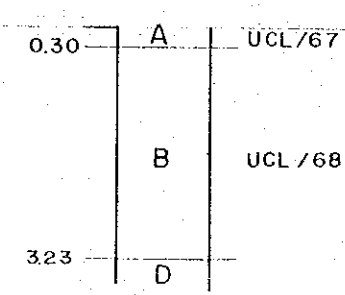
Pit No 80



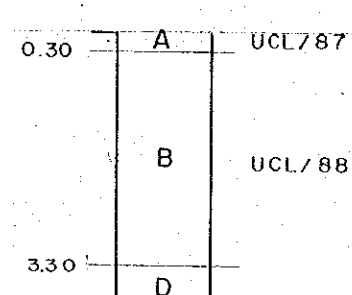
Pit No 81



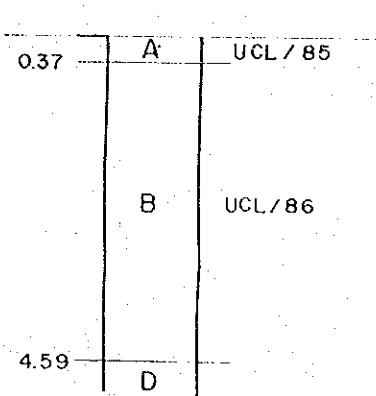
Pit No 82



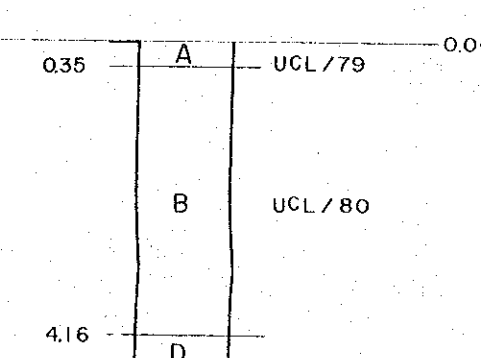
Pit No 83



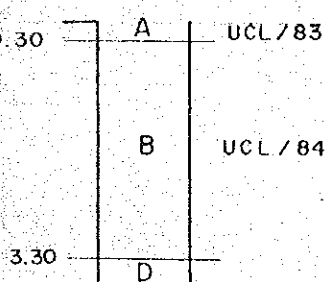
Pit No 84



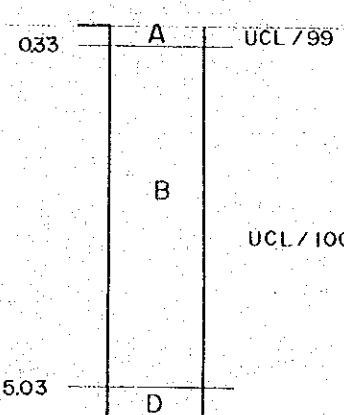
Pit No 85



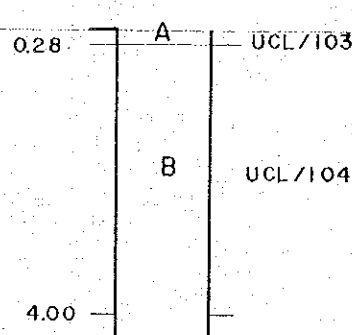
Pit No 90



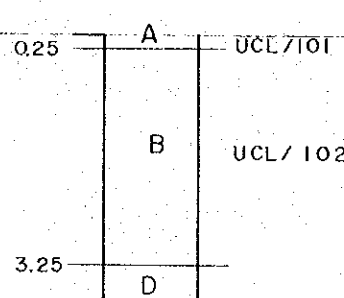
Pit No 91



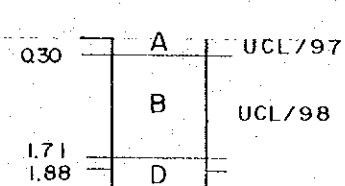
Pit No 92



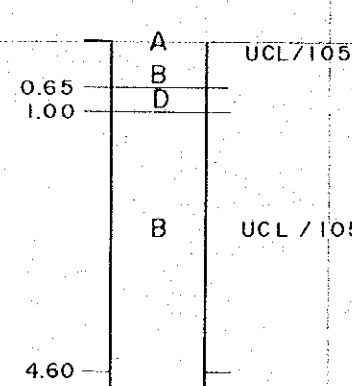
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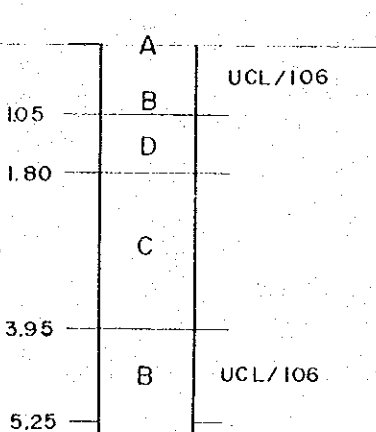
Pit No 94



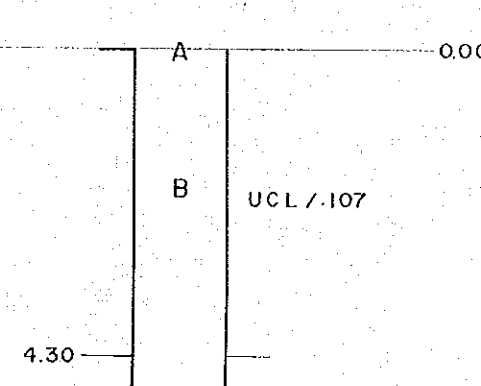
Pit No 95

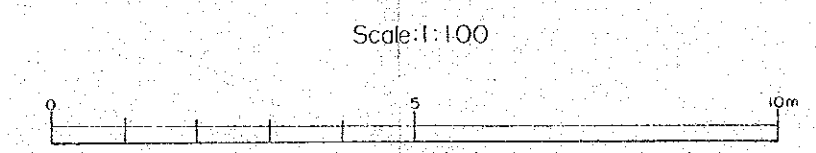
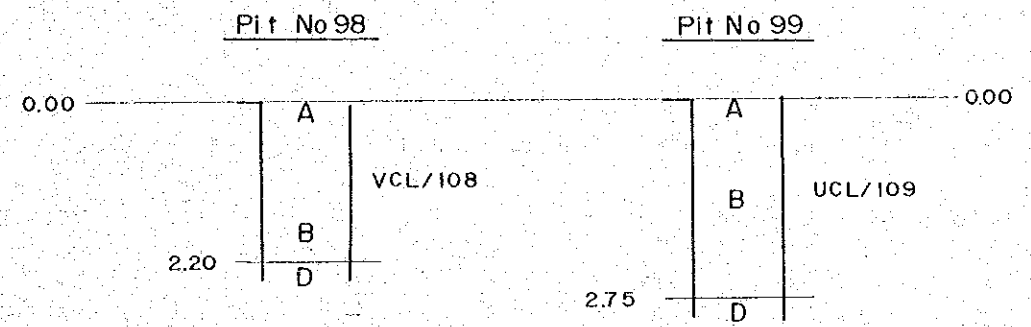
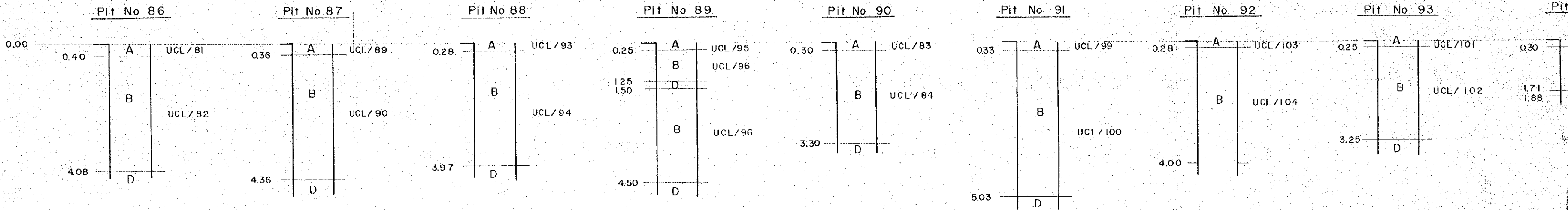
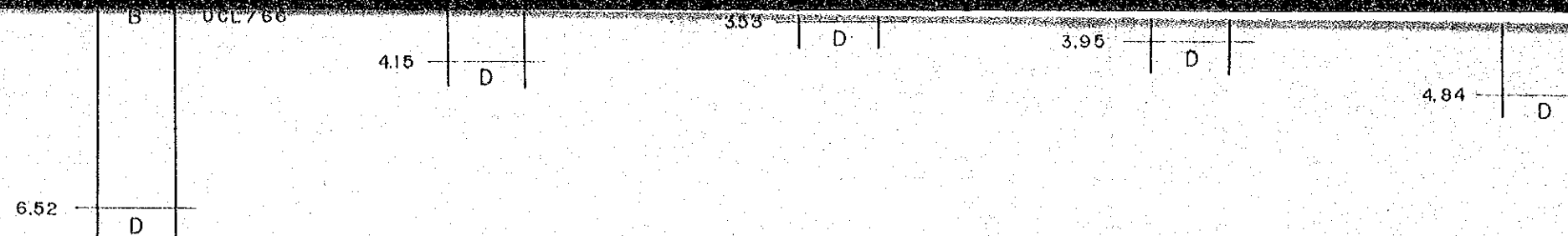


Pit No 96

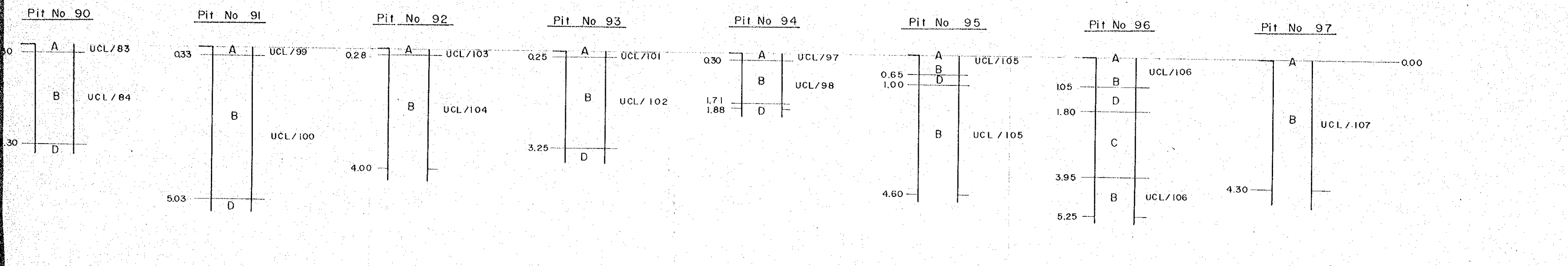
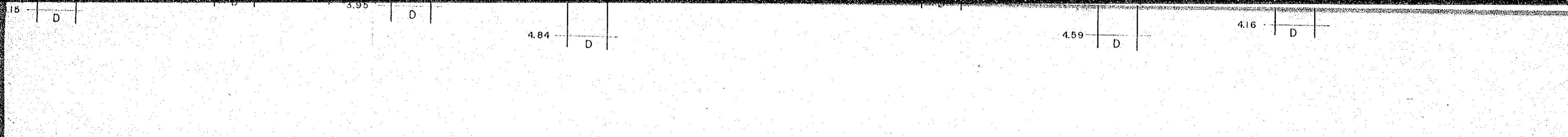


Pit No 97





NOTE
— The de
— The se

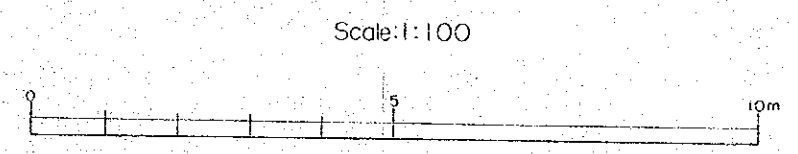


INDEX

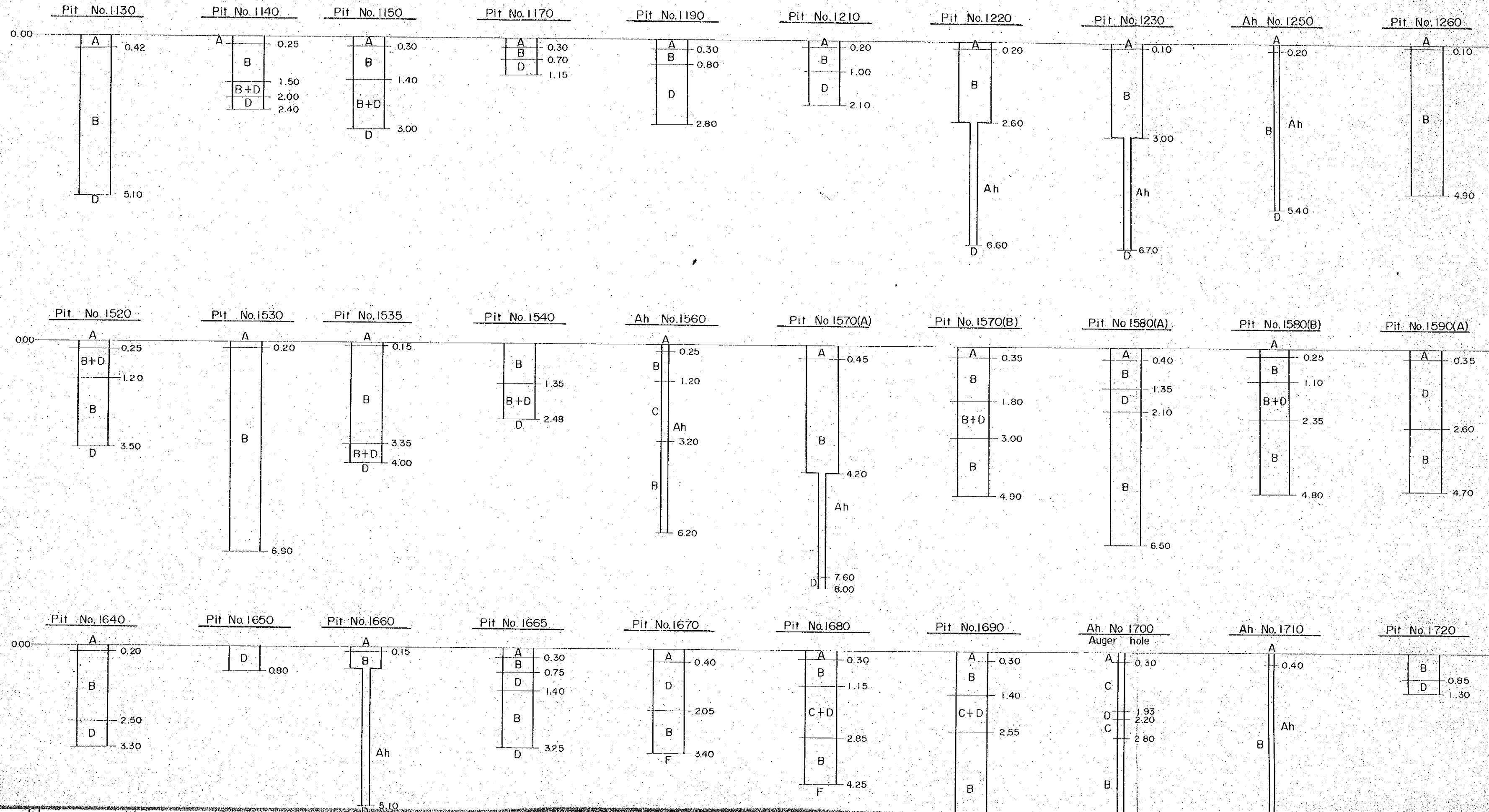
- A Blackish red clay and/or blackish brown with roots
- B Reddish clay
- C Sandy clay
- D Gravel and Sand
- UCL/40 Sample No for chemical analysis
- 2.15 Depth of pits

NOTES

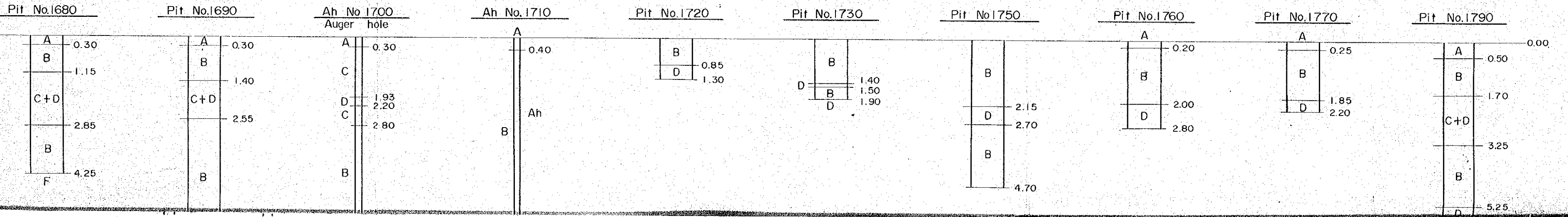
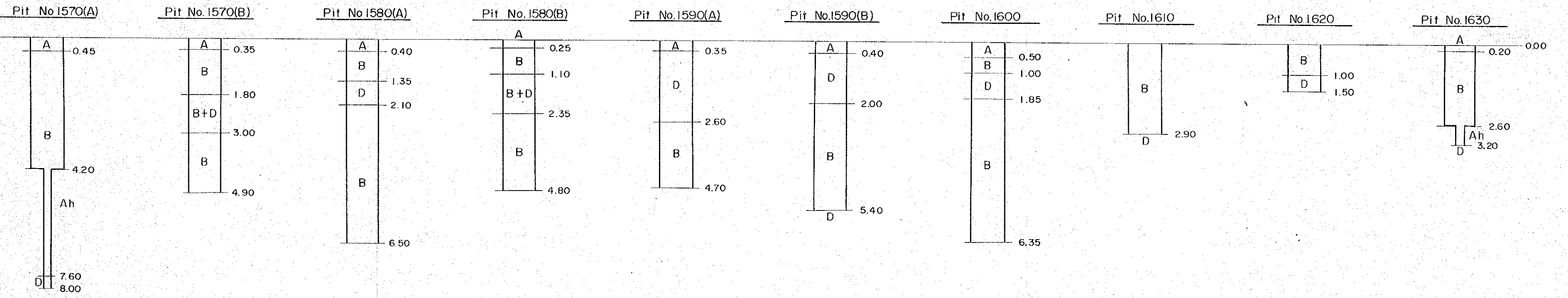
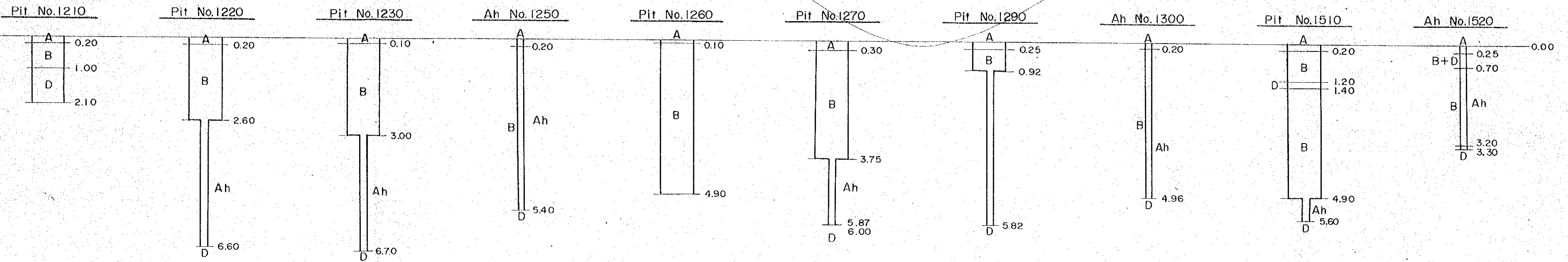
- The detailed data of the pits No 1 to 48 could not be obtained
- The section was originally made by D.M.G of Nepal.

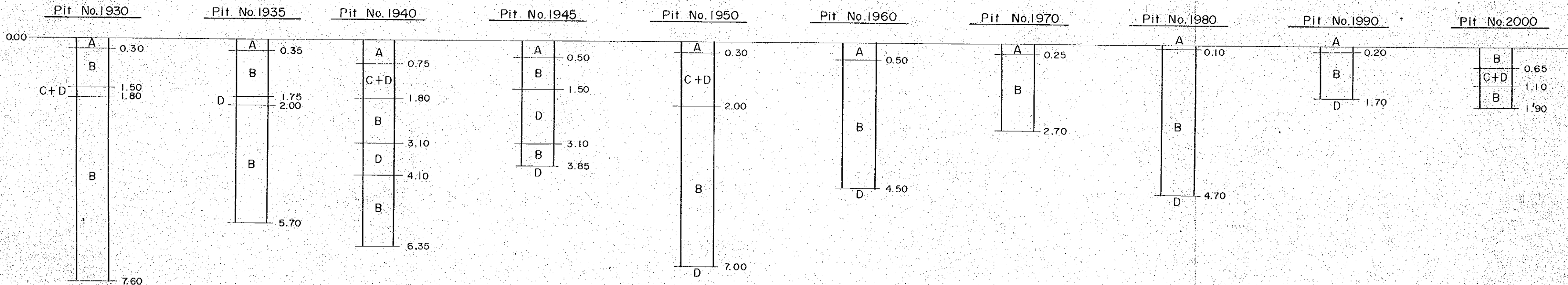
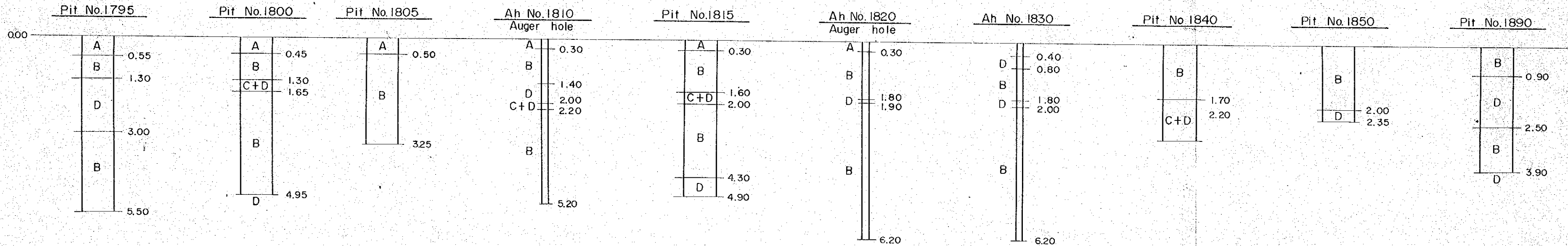
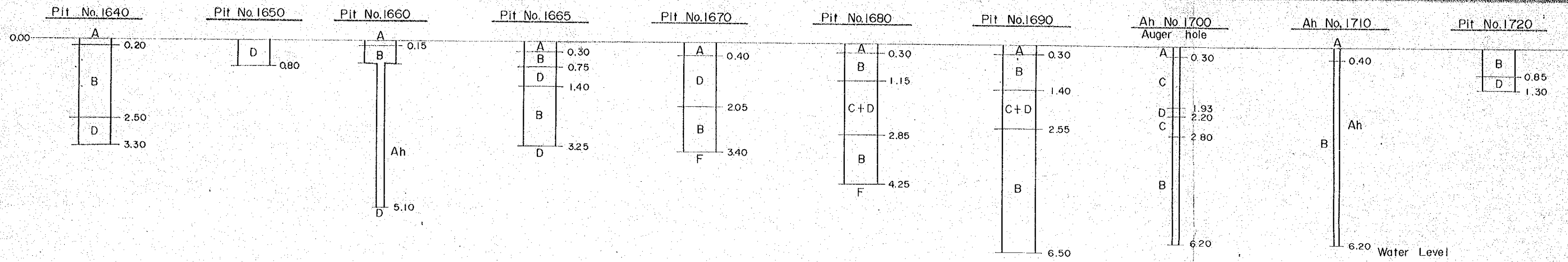


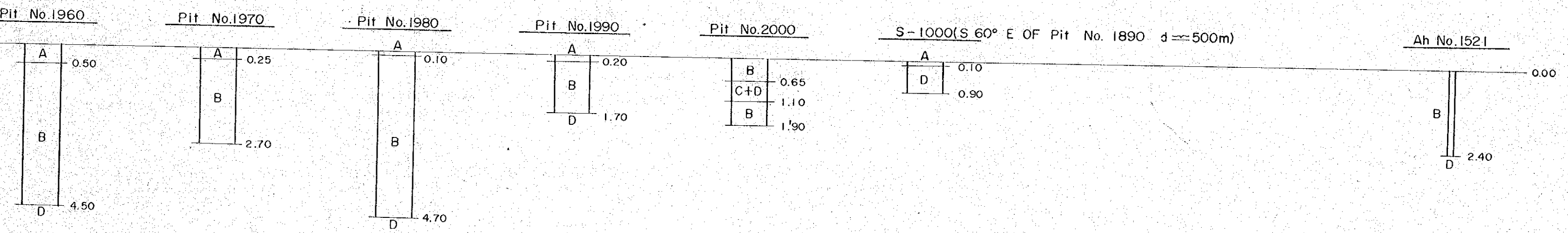
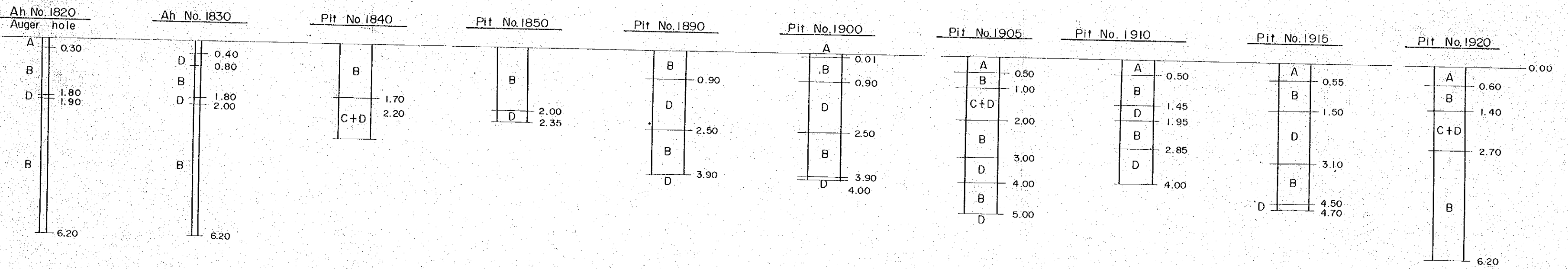
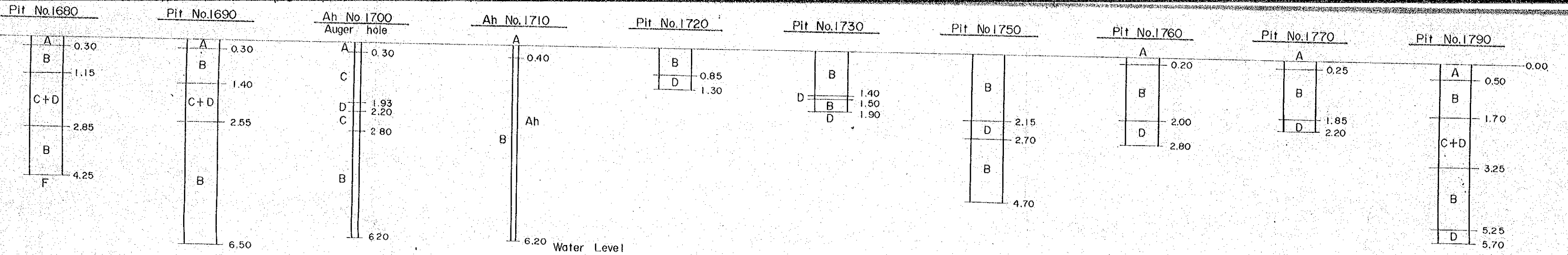
SECTION OF PIT AND HAND AUGER DRILLING, BELTAR CLAY DEPOSIT (SOUTH)

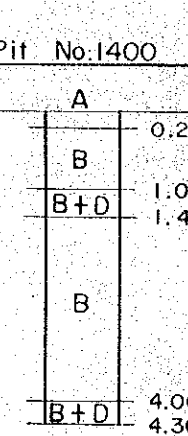
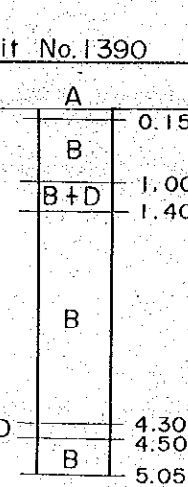
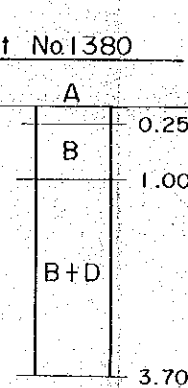
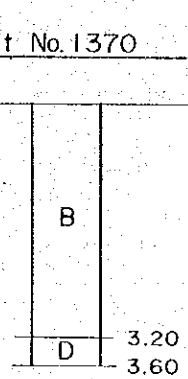
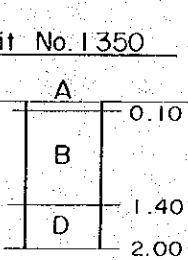
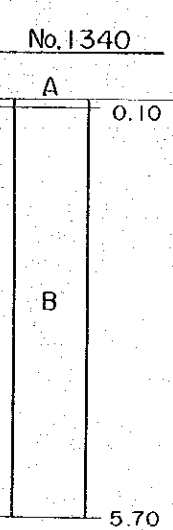
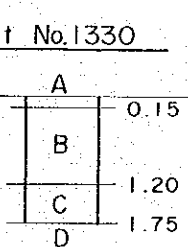
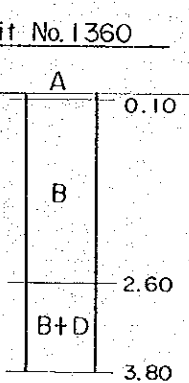
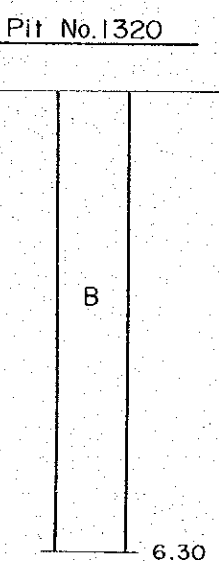
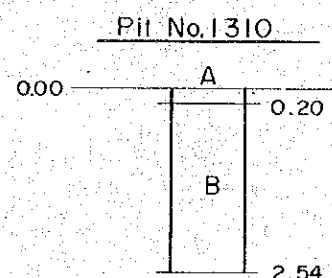
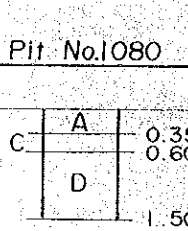
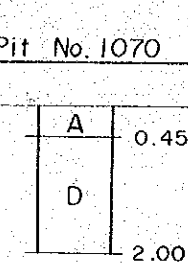
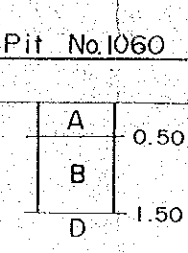
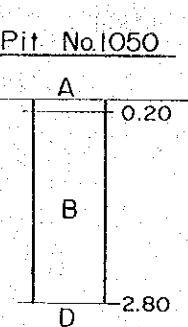
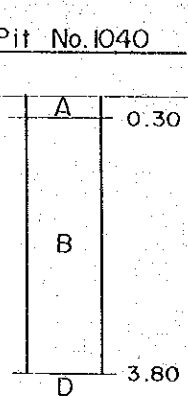
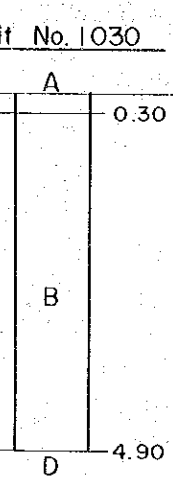
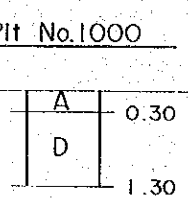
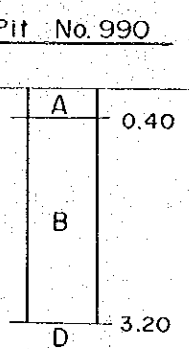
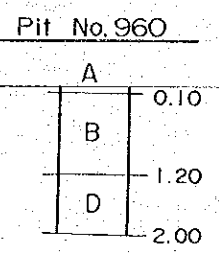
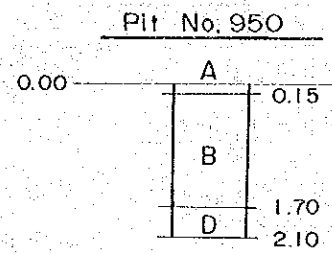
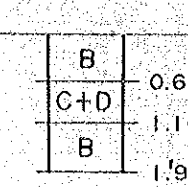
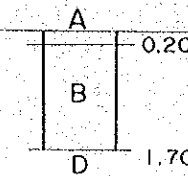
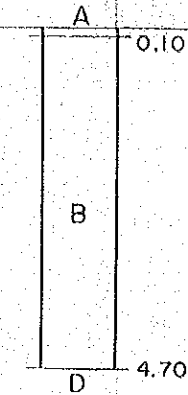
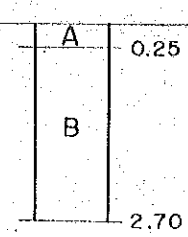
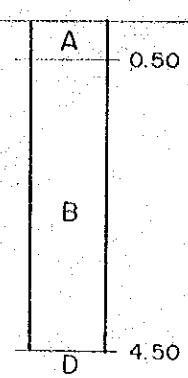
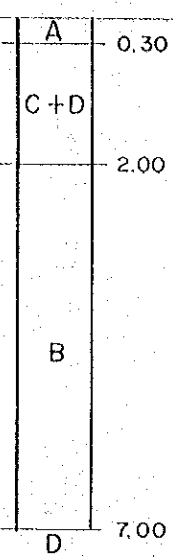
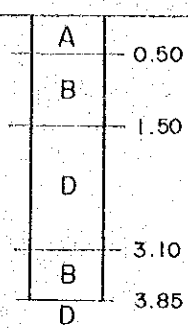
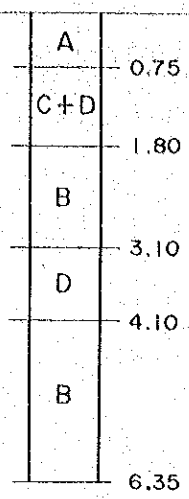
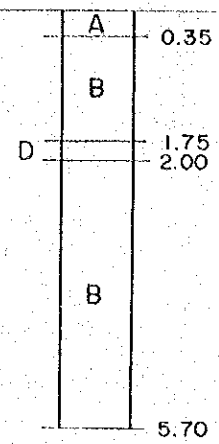
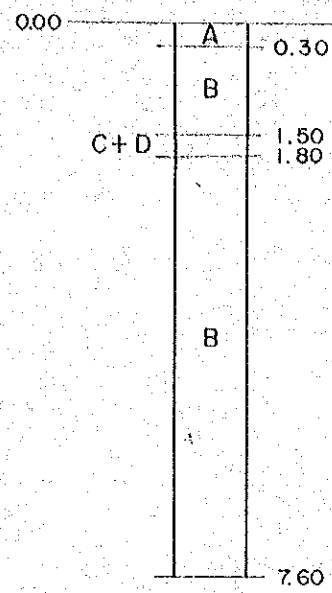


RILLING, BELTAR CLAY DEPOSIT (SOUTHERN DEPOSIT AND SURROUNDING AREA) G-24

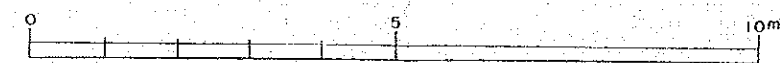






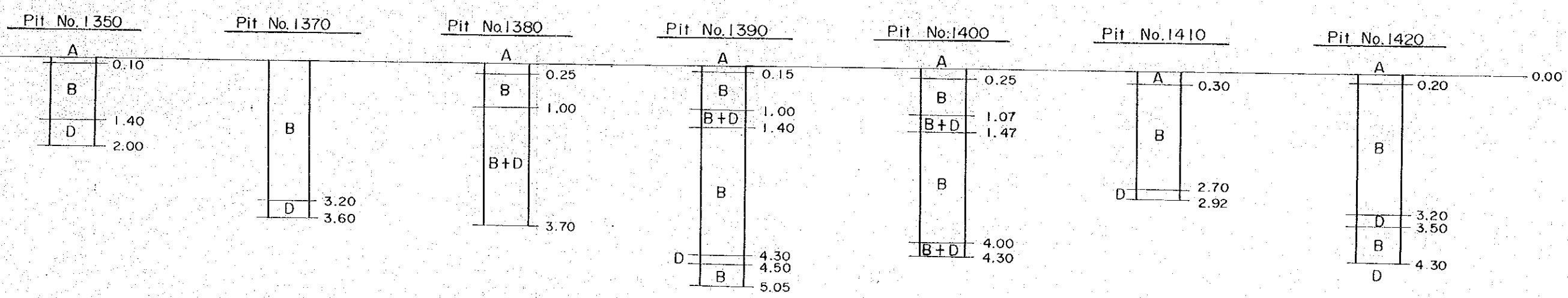
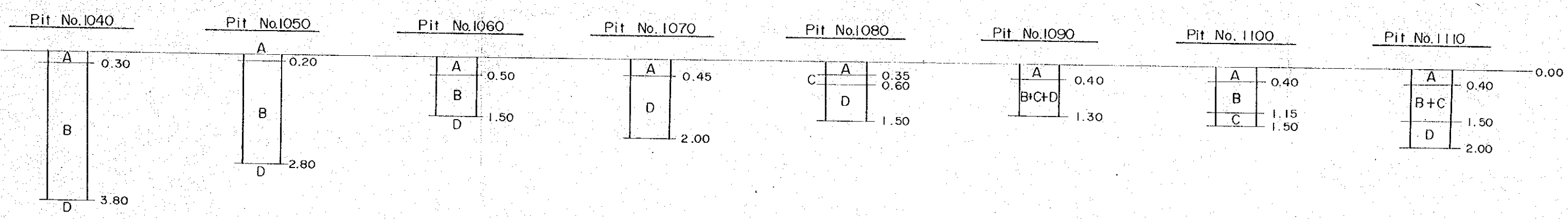
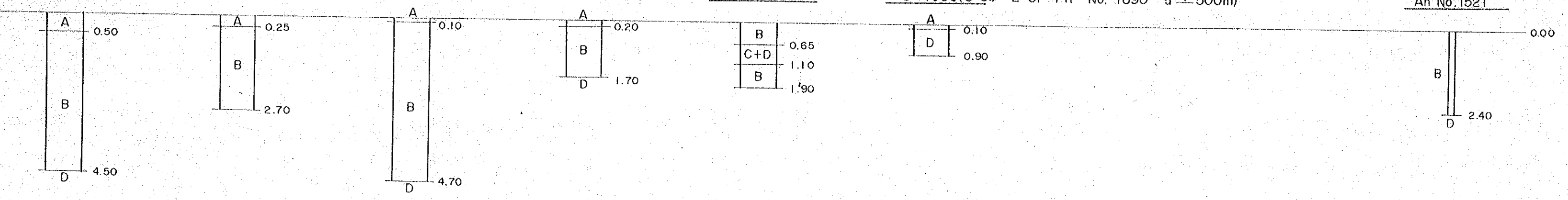


Scale: 1:100

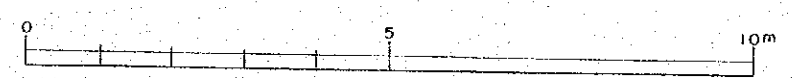


S-1000(S 60° E OF Pit No. 1890 d ≈ 500m)

Ah No. 1521



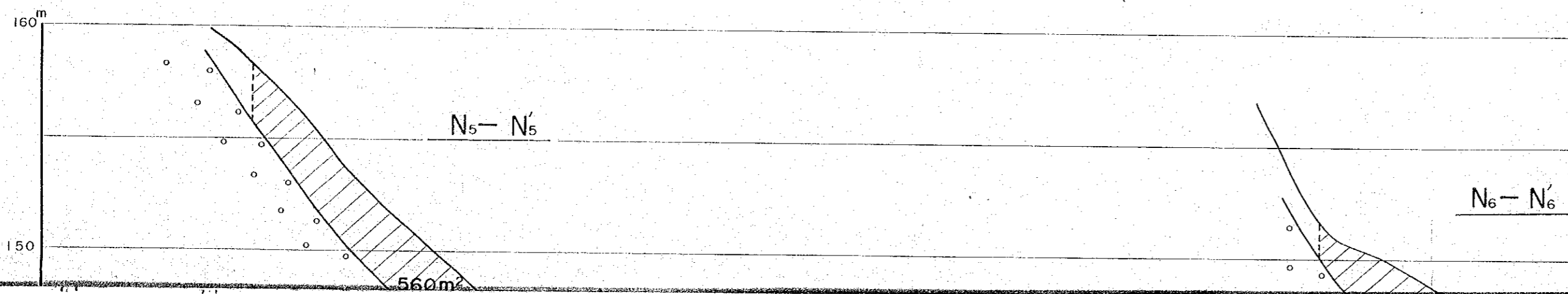
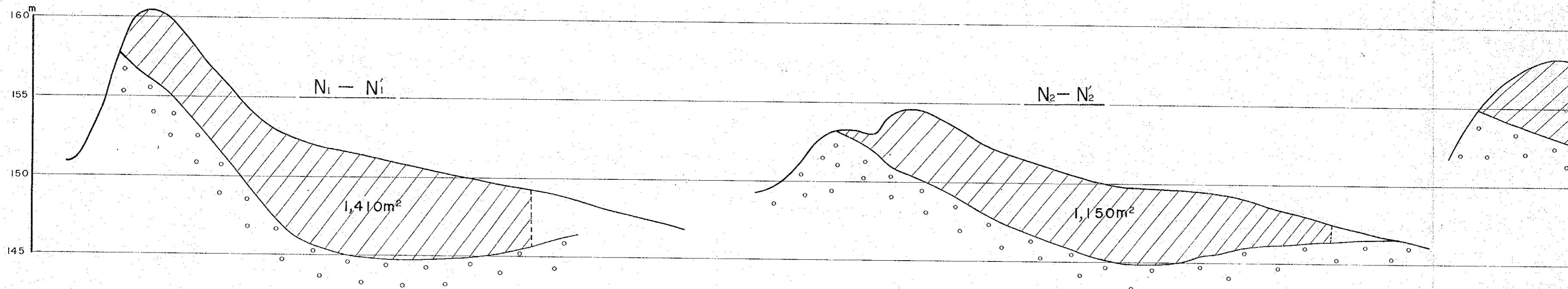
Scale: 1:100



INDEX

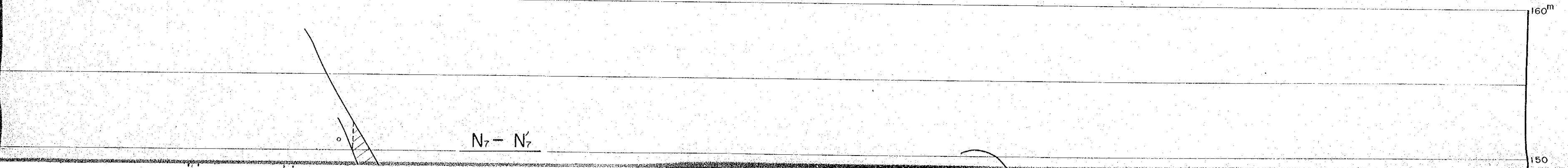
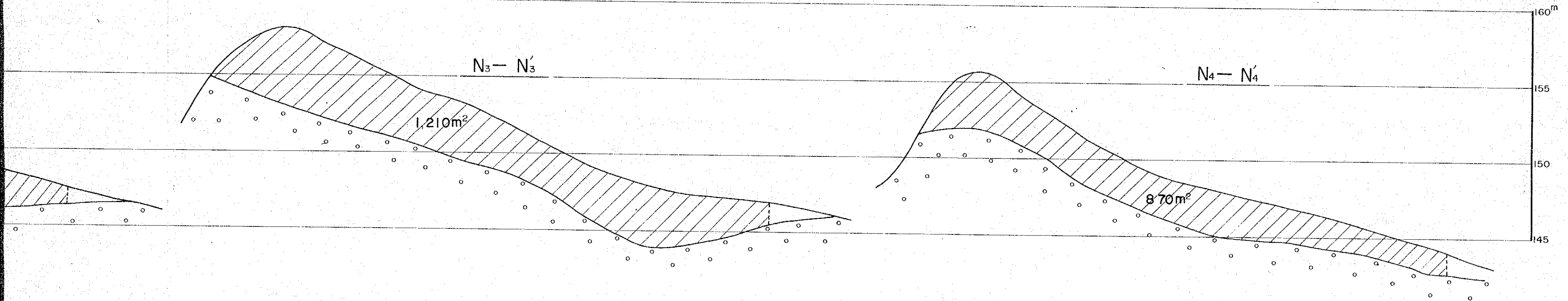
- A Blackish brown clay with roots
- B Reddish brown and/or yellowish brown any/or brown clay
- C Sandy clay
- D Gravel and Sand
- 2.15 Depth of pits and/or anger drilling

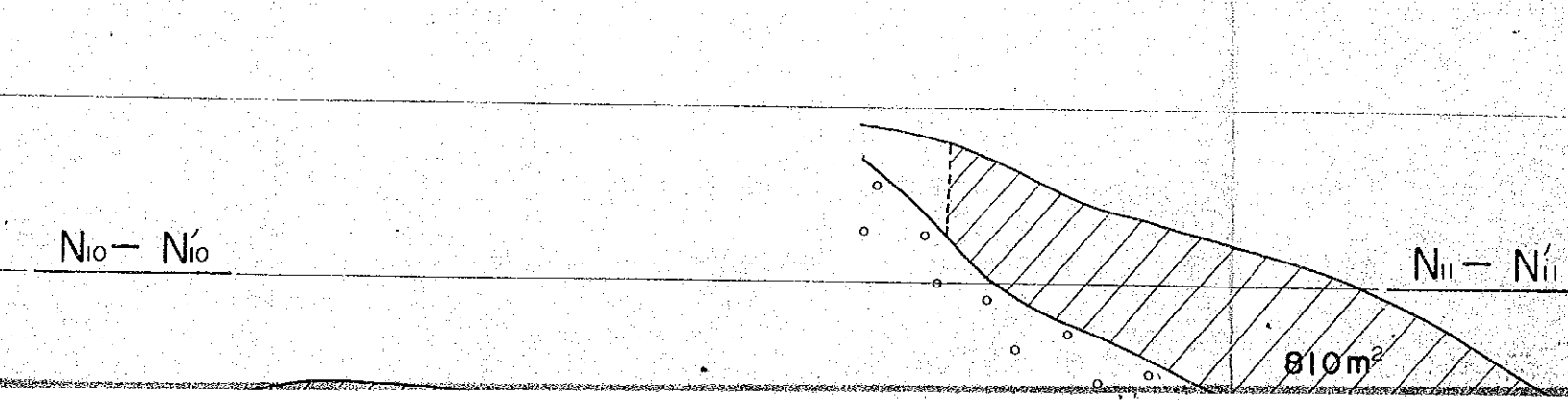
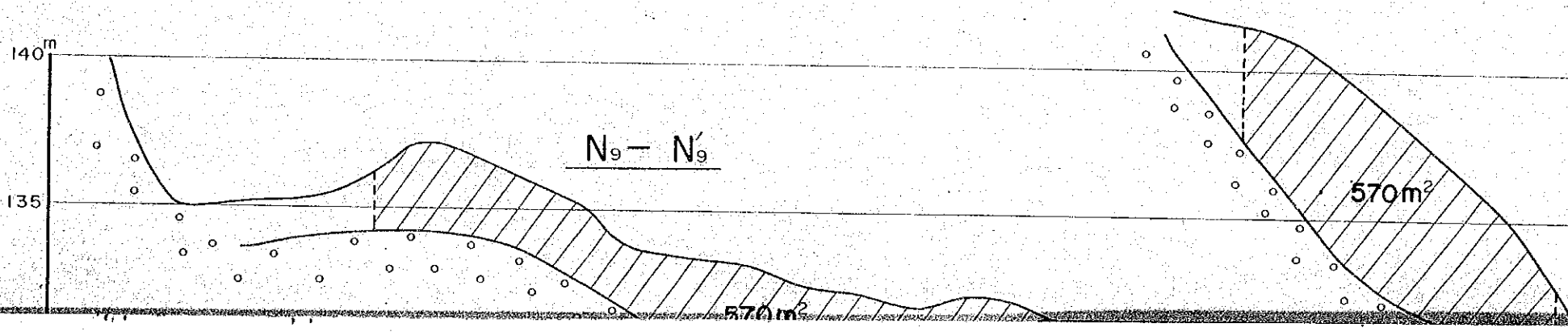
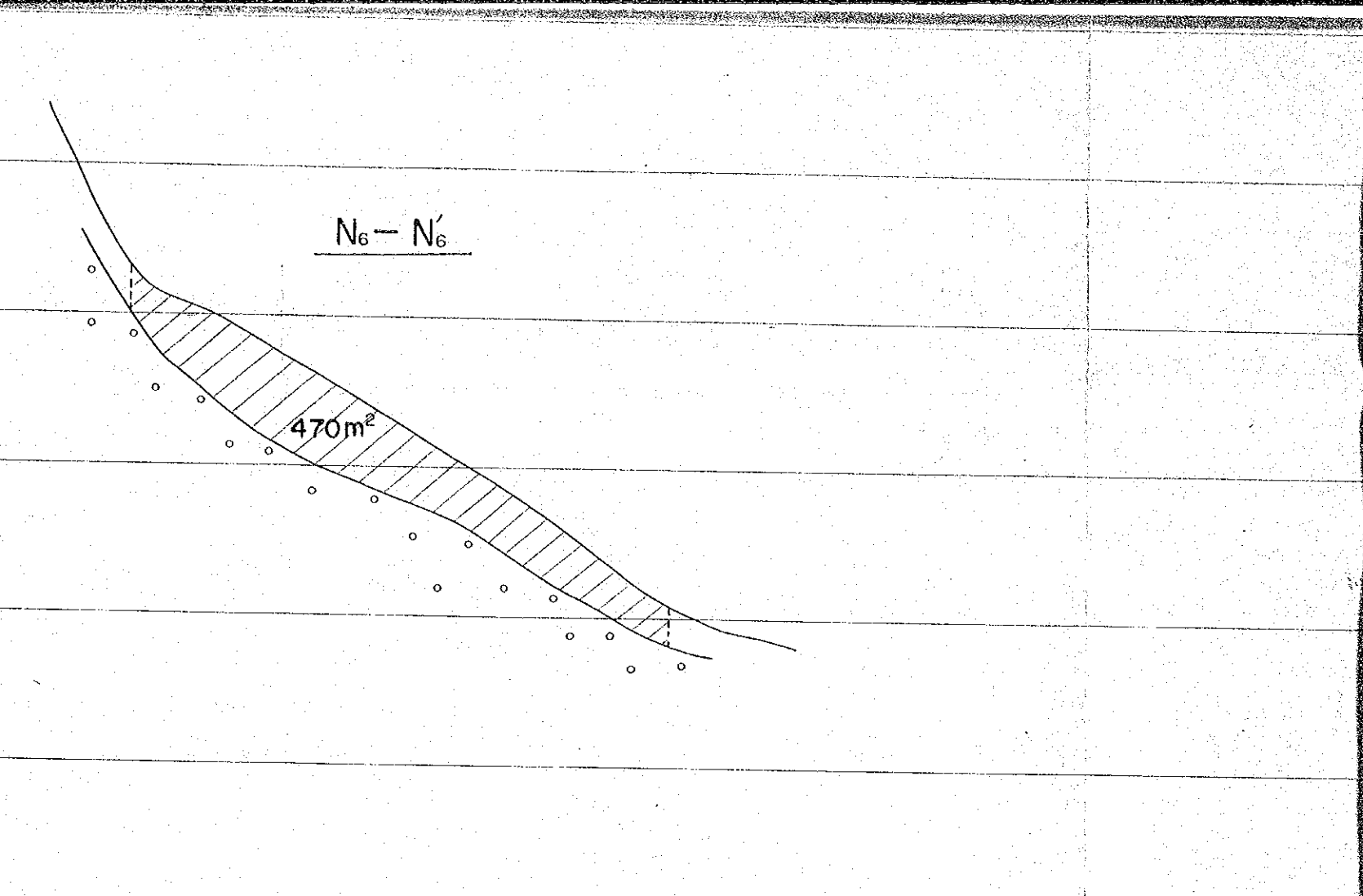
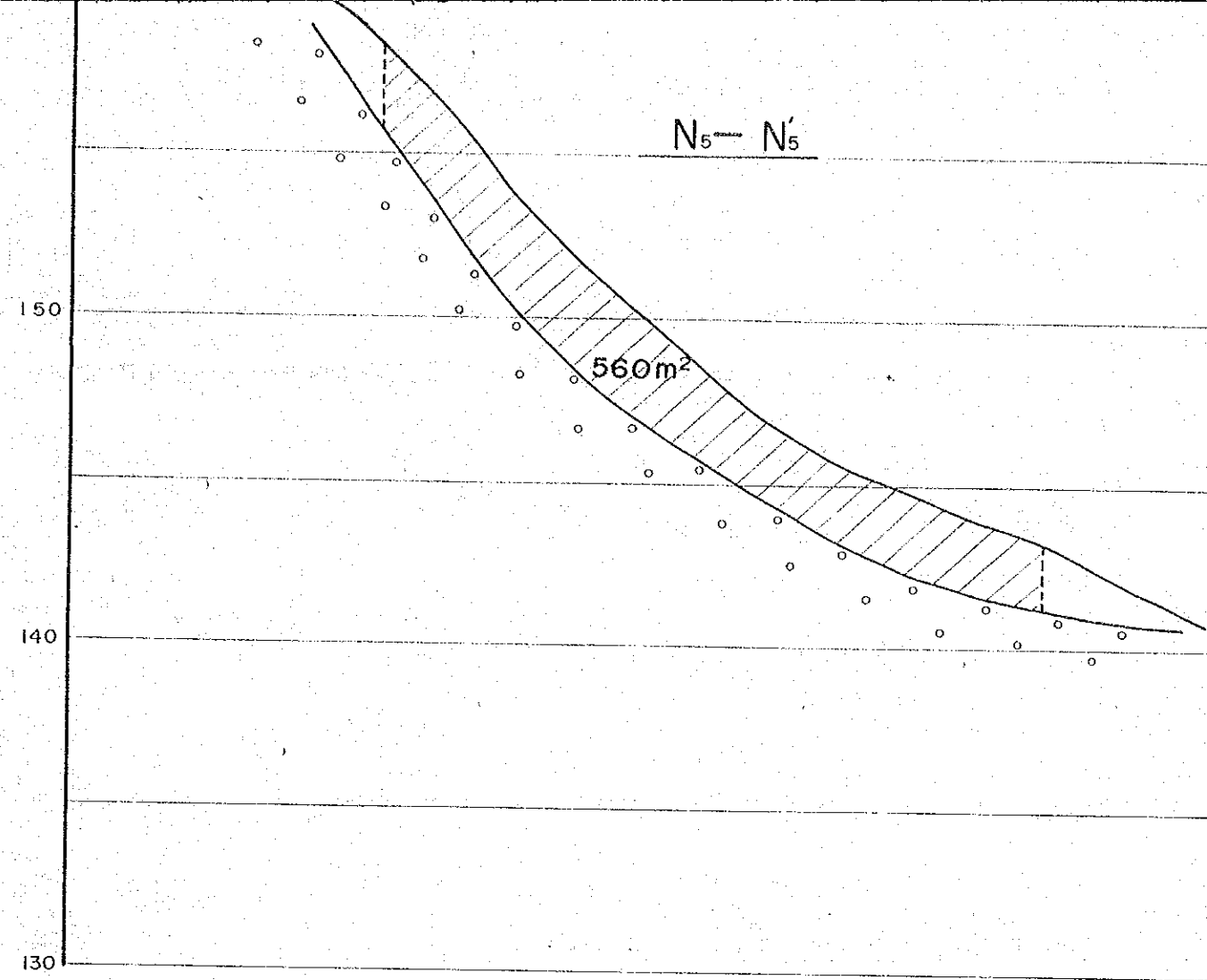
SECTIONAL DRAWING OF BELTAR CLAY DEPOSIT FOR

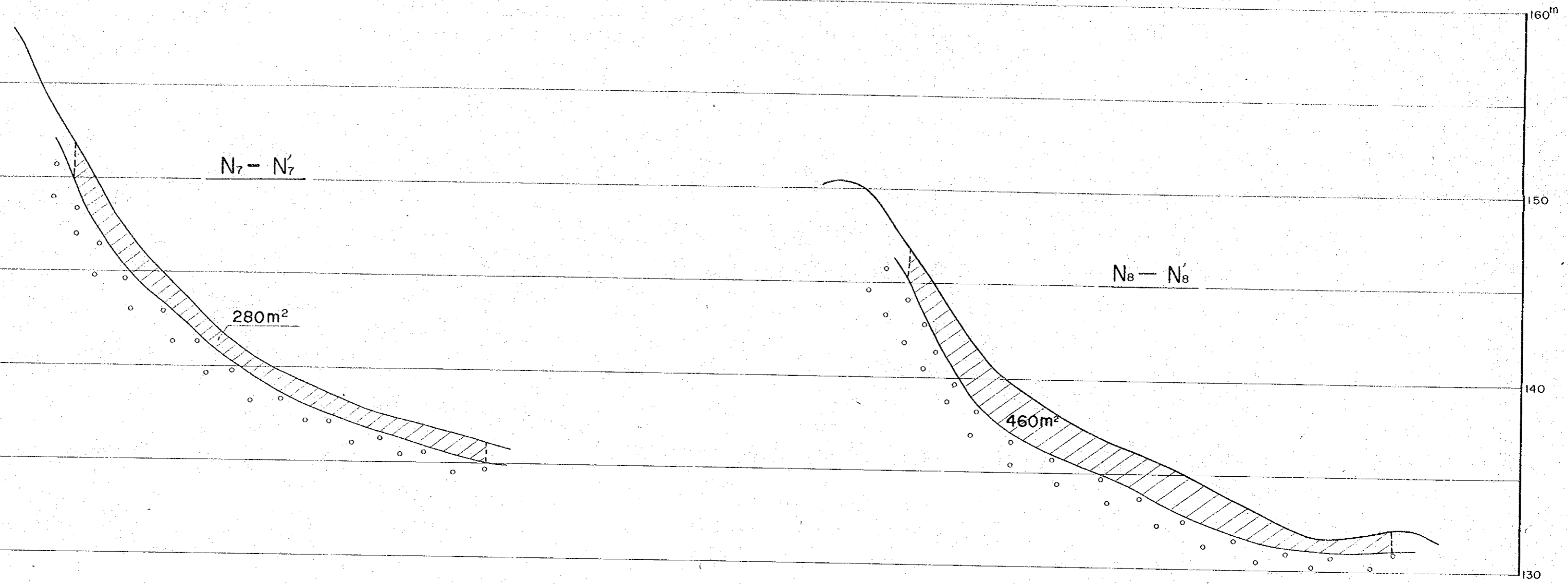


Y DEPOSIT FOR RESERVES CALCULATION(NORTHERN DEPOSIT)

G-25



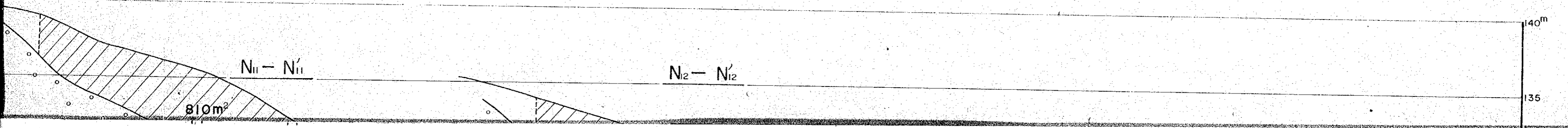


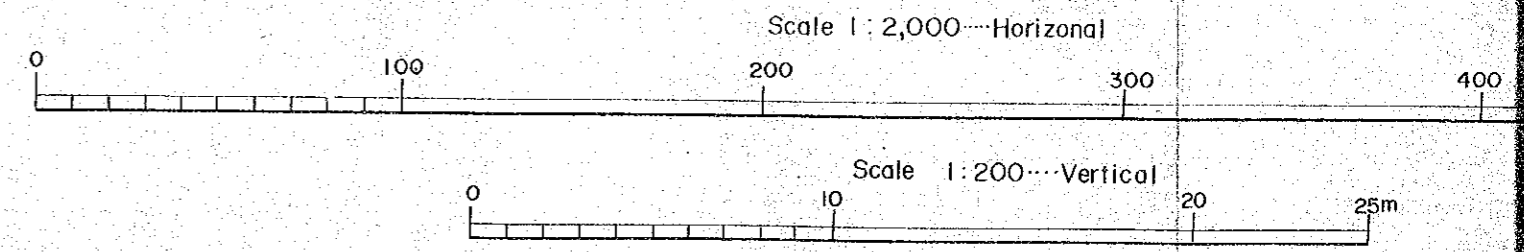
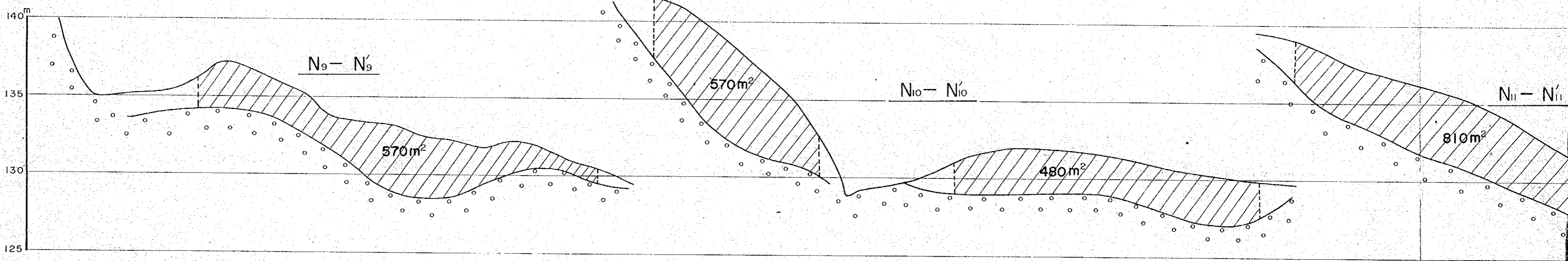
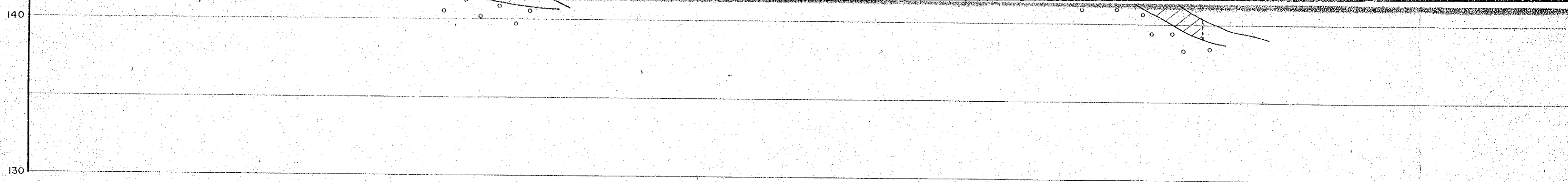


INDEX

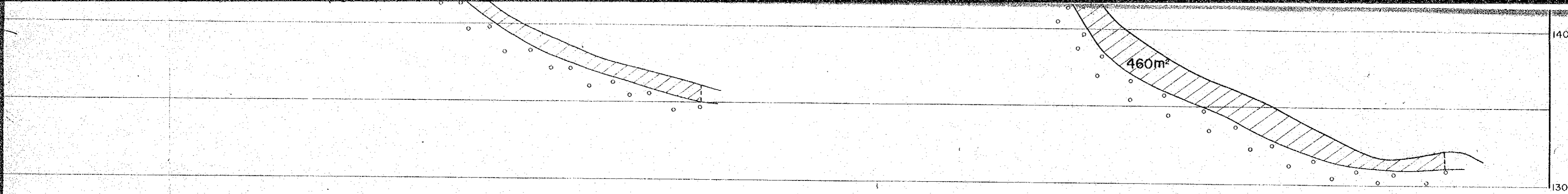
	Clay
o o o o o o	Gravel and sand
1410 m ²	Area of reserves calculation corresponding to the same one in the report

NOTE This section number corresponds to the section number of the topographical map


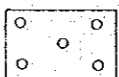
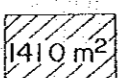




MARCH, 1978



INDEX

-  Clay
-  Gravel and sand
-  1410 m² Area of reserves calculation corresponding to the same one in the report

NOTE This section number corresponds to the section number of the topographical map

