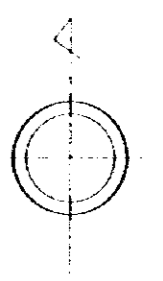
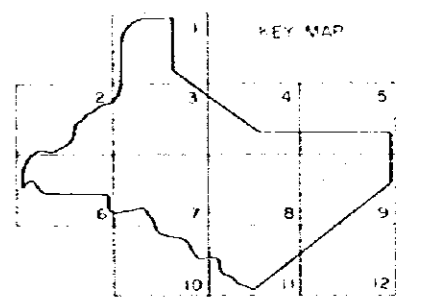
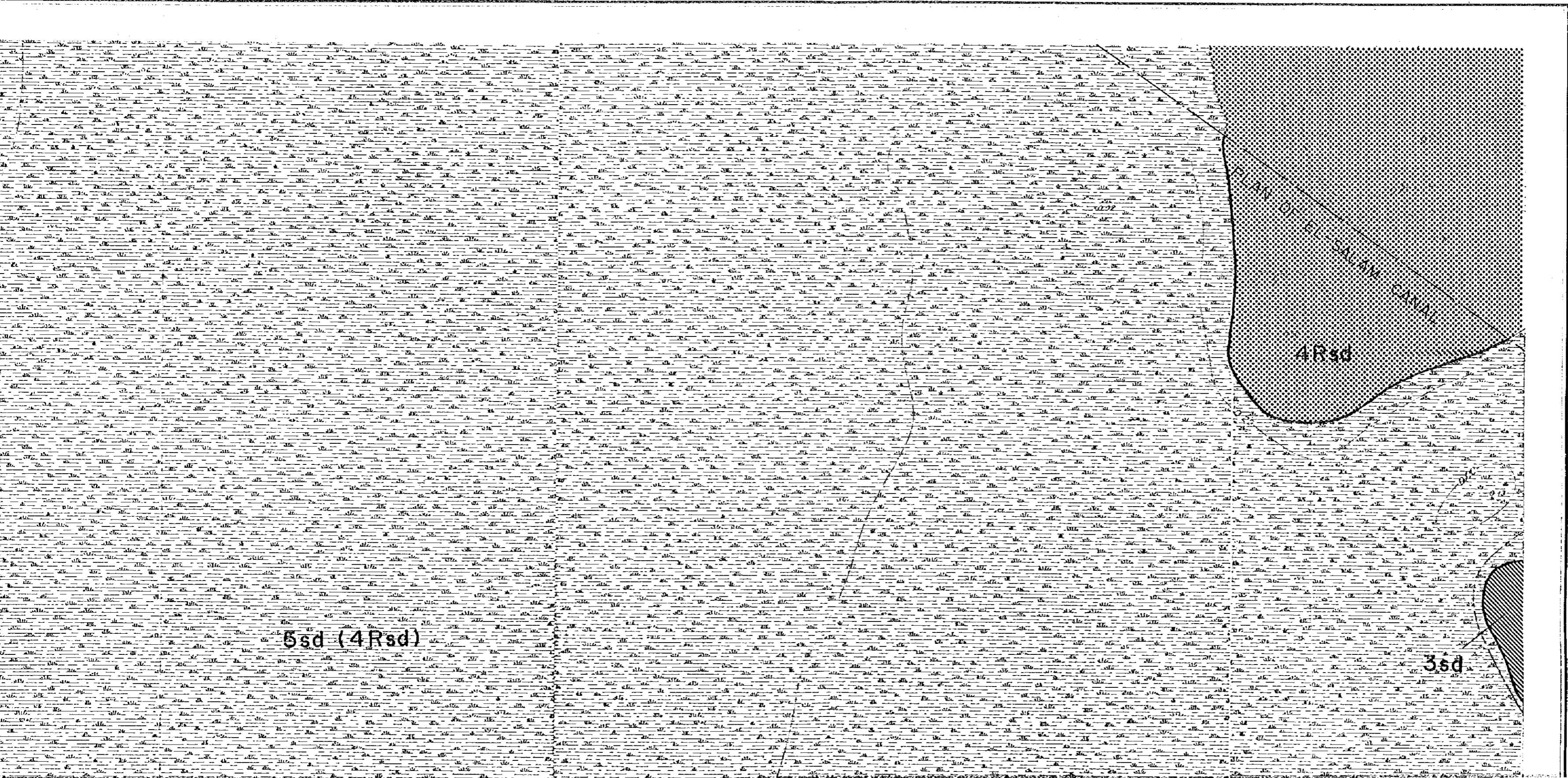


# HOSANIA VALLEY PROJECT AREA



## REFERENCE

- Leveling heights - 13.43
- Contours - 300 - 325
- Leveling Bench Mark [ ]
- Main road - - - - -



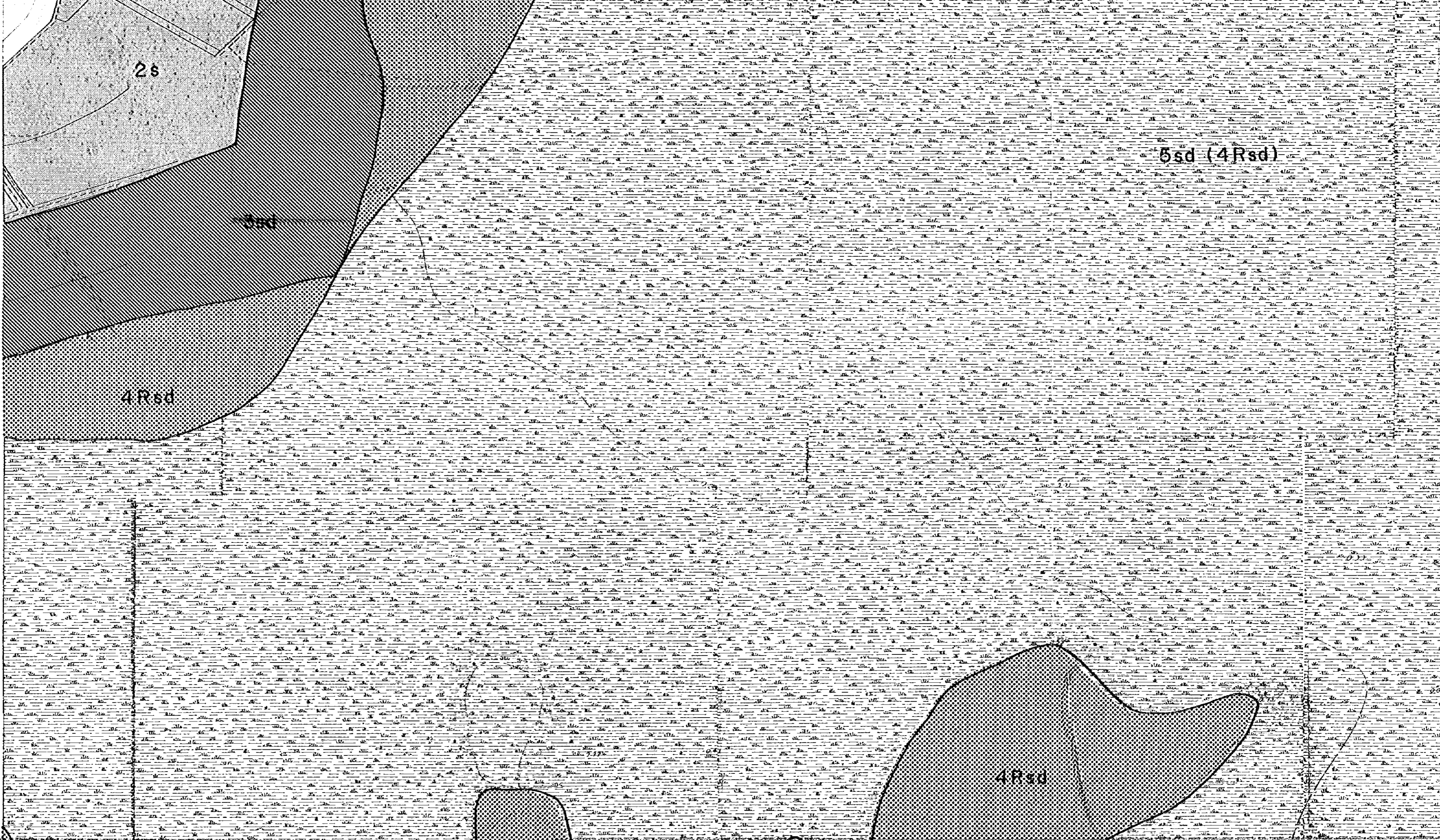
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3sd

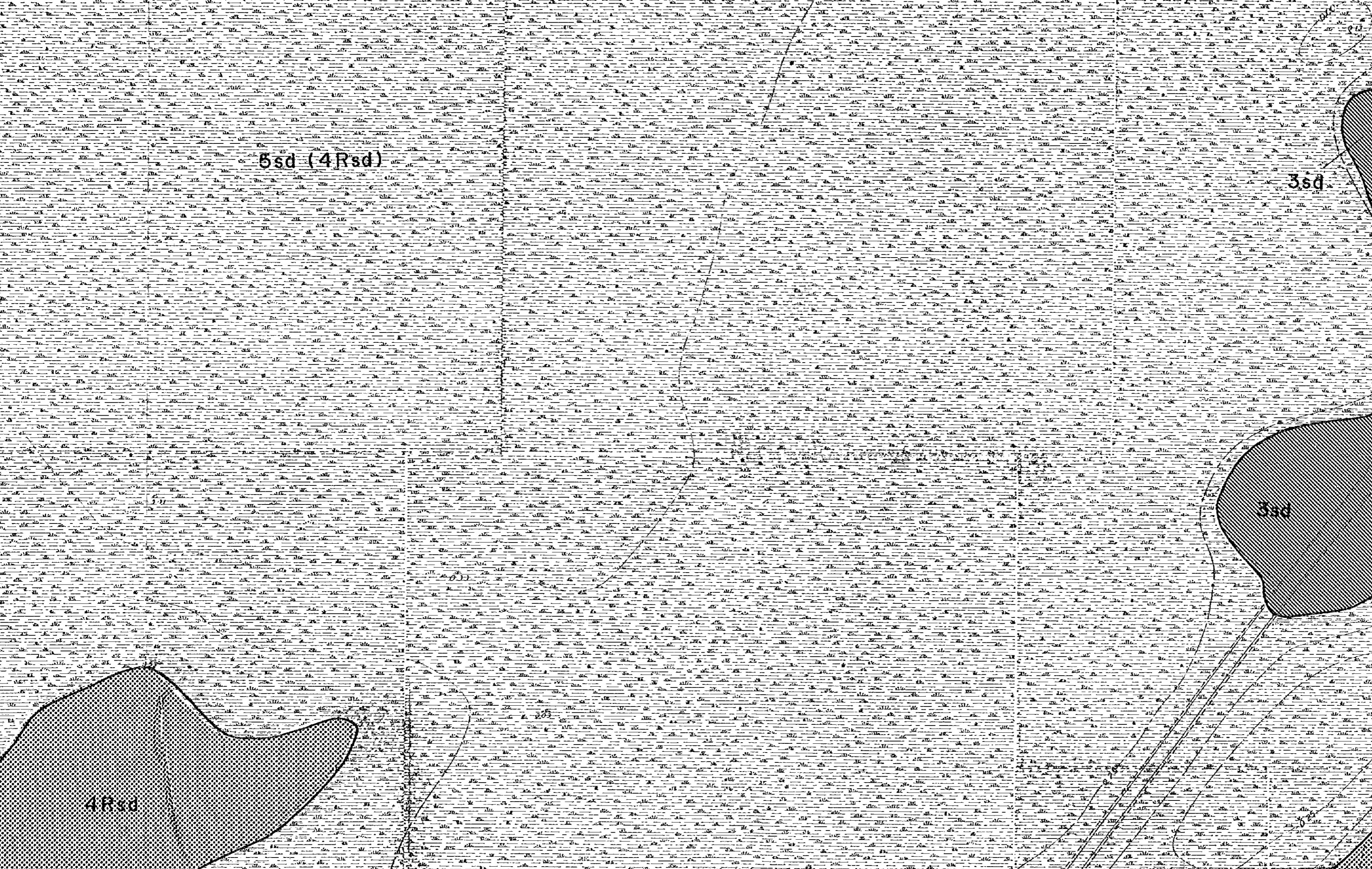
4Rsd

3sd (4Rsd)

4Rsd



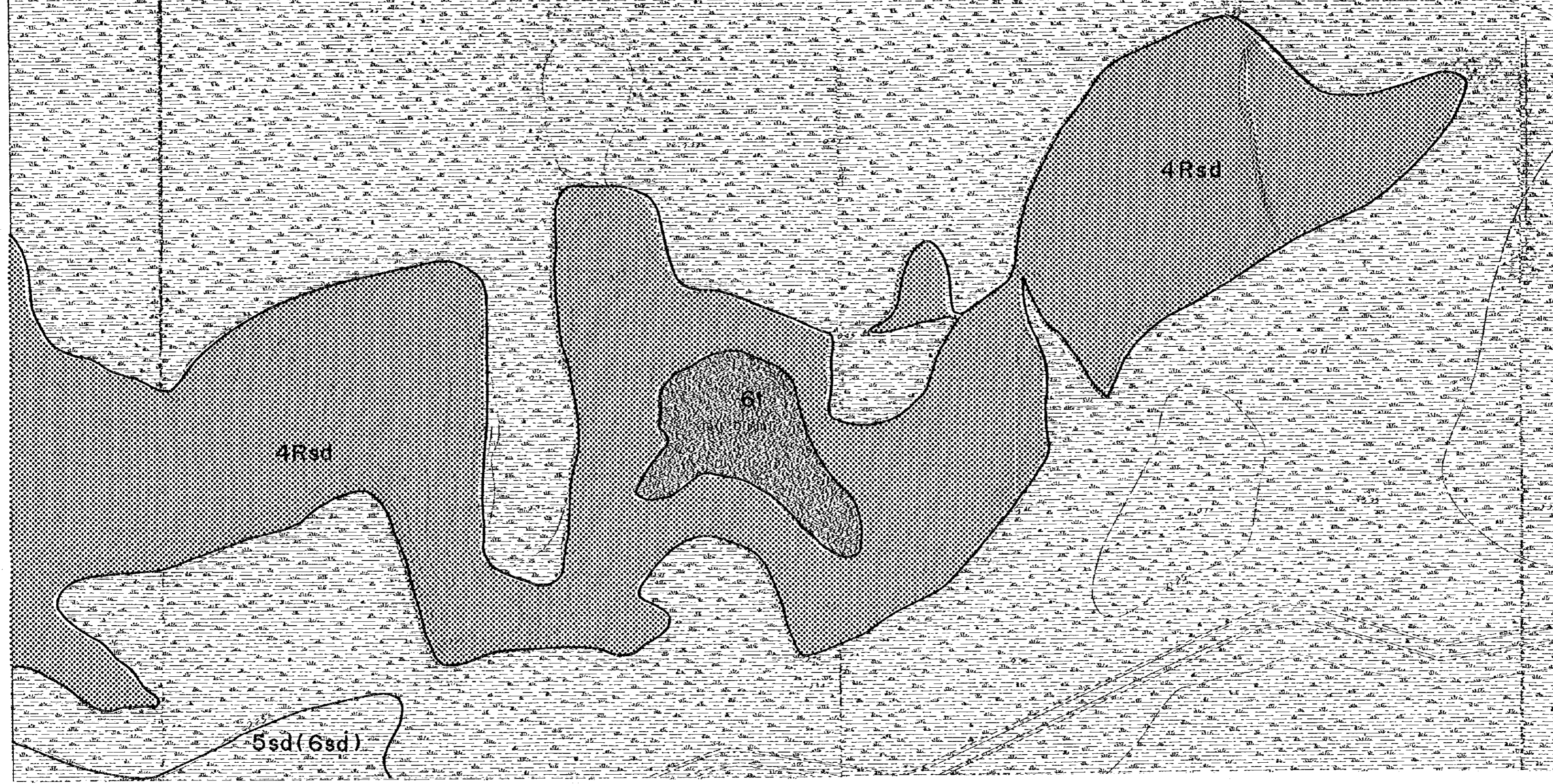




REFERENCE

- Levelling heights 13 43
- Contours 300  
325
- Levelling Bench Mark [ ]
- Main road - - - - -
- Car tracks - - - - -
- Irrigation canal = = = = =
- Private canal - - - - -
- Marsh area [ ]





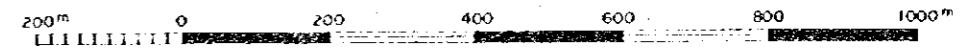
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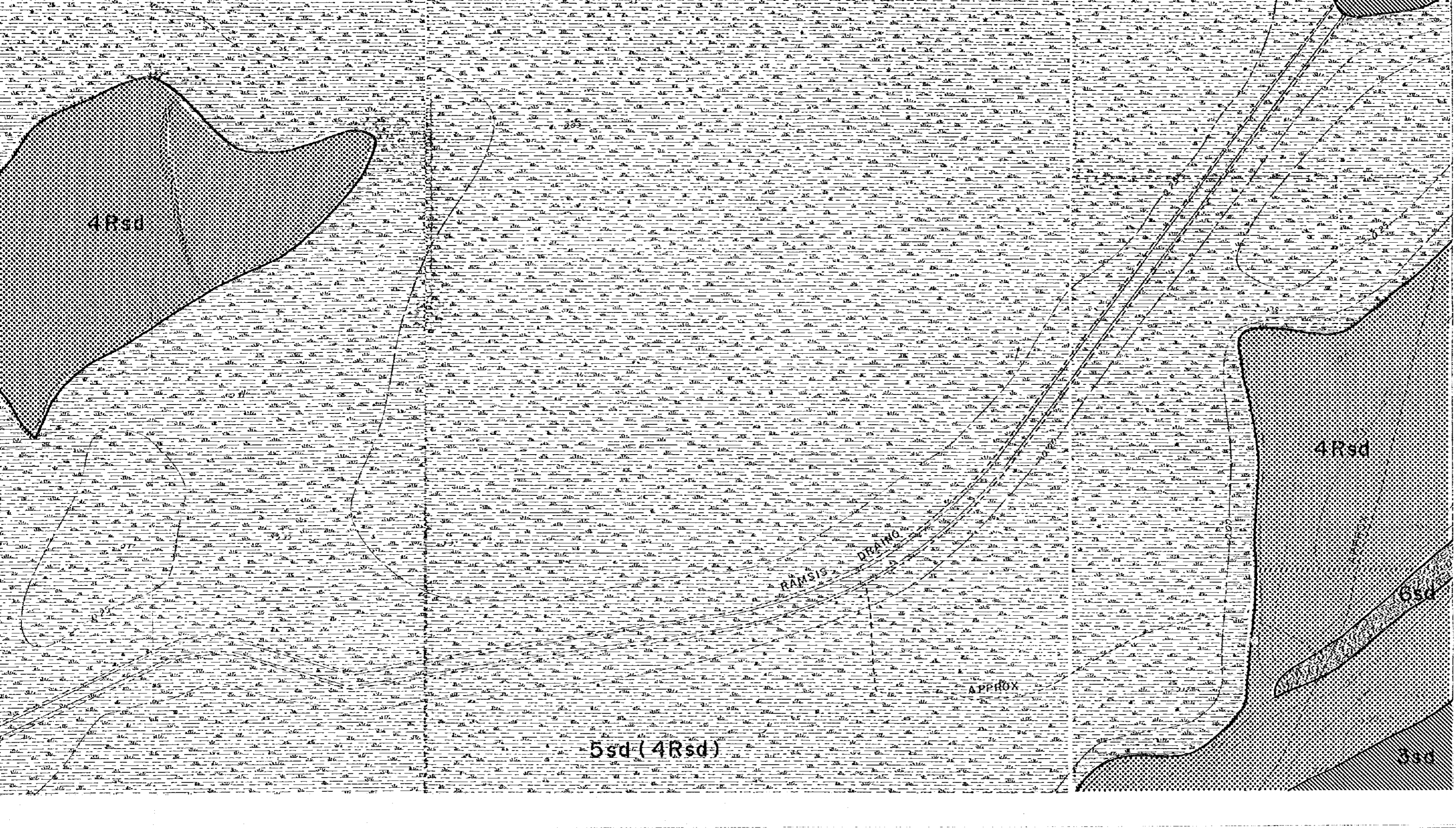
61

5sd(6sd)

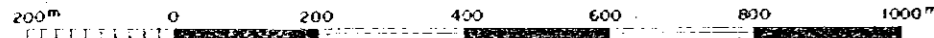
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SCALE 1 : 10,000





SCALE 1 : 10,000

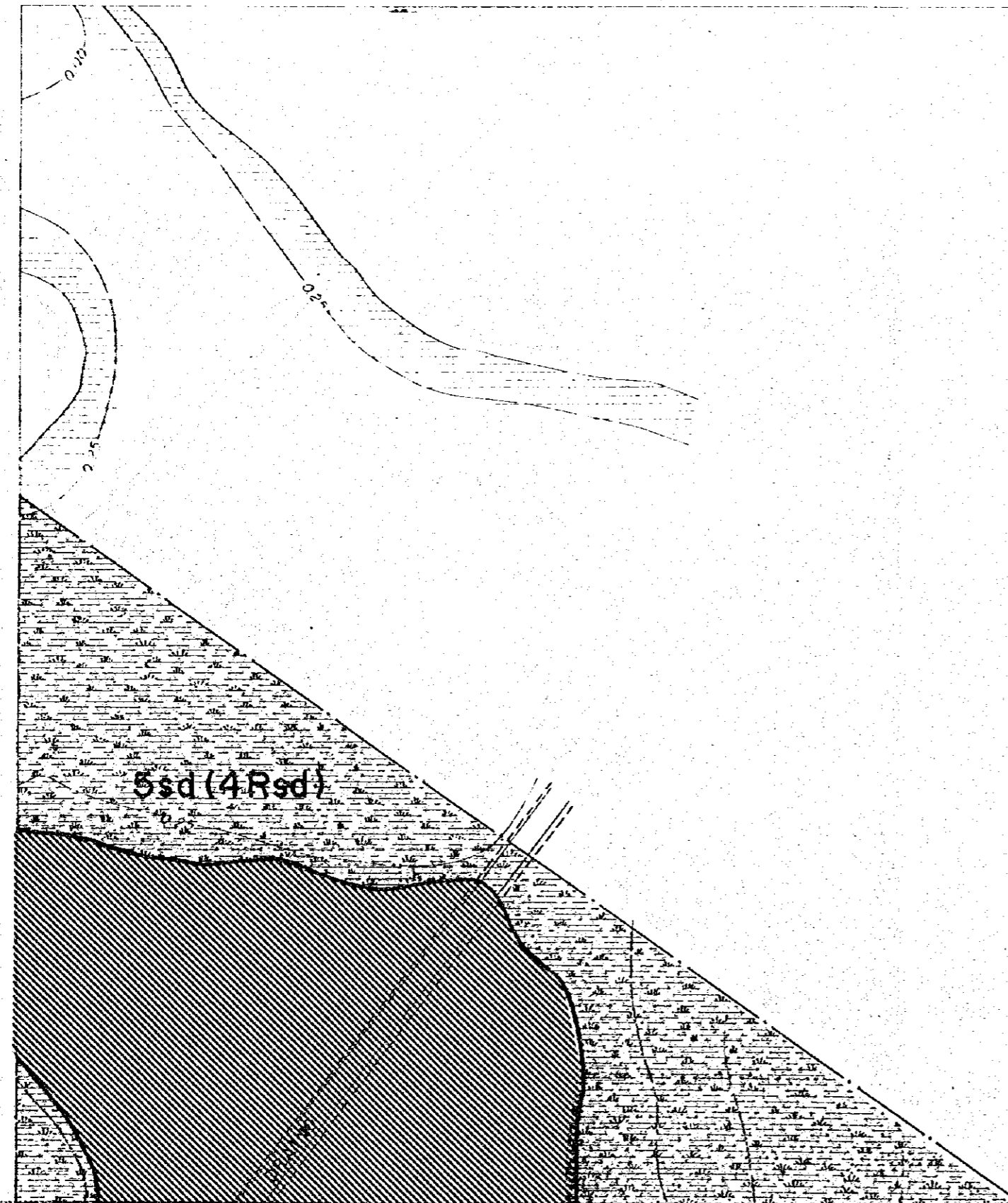




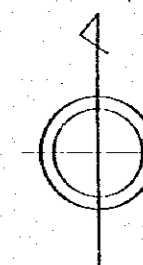
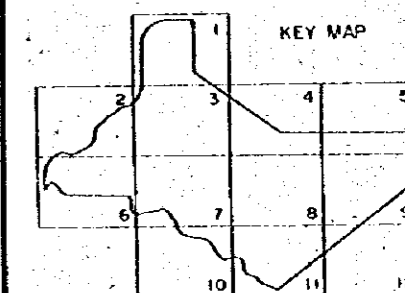
10745

SHEET  $\frac{4}{12}$  EGYPT - SCALE 1:10,000

# SOUTH HOSANIA VALLEY PROJECT



# HOSANIA VALLEY PROJECT AREA



## REFERENCE

Levelling heights 13.43

Contours ~~300~~  
~~325~~

Levelling Bench Mark [□]

Main road - - - - -

Col. tracks



5sd (4Rsd)

3sd

5sd (4Rsd)

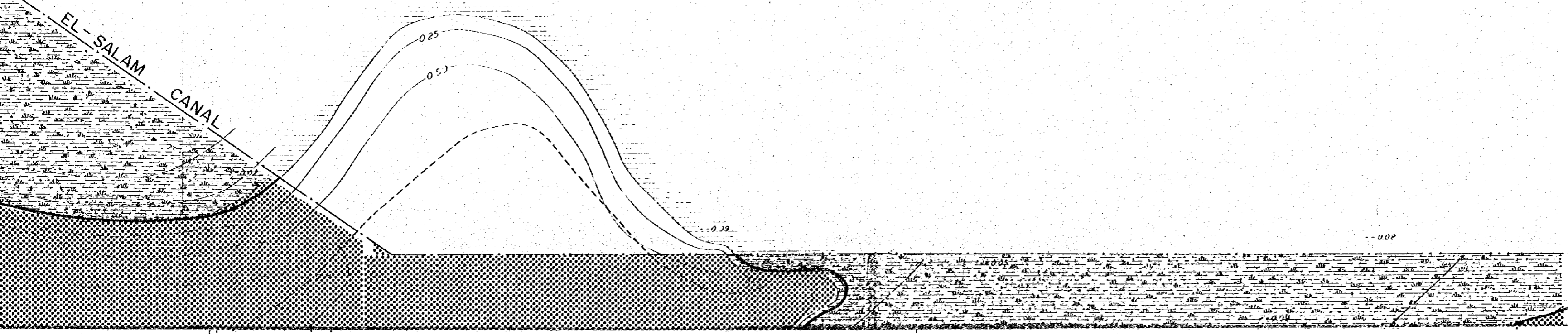
PLAN OF EL-SALAM CANAL

0.25

0.50



OF EL-SALAM CANAL



REFERENCE

Levelling heights 13.43

Contours ~~300~~  
~~325~~


Levelling Bench Mark [□]

Main road ---

Car tracks - - -

Irrigation canal = = =

Private canal ———

Marsh area 



5sd (4Rsd)

EL-SALAM  
CANAL

4Rsd

6sd

4Rsd

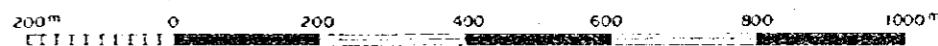
3sd

6sd

3sd

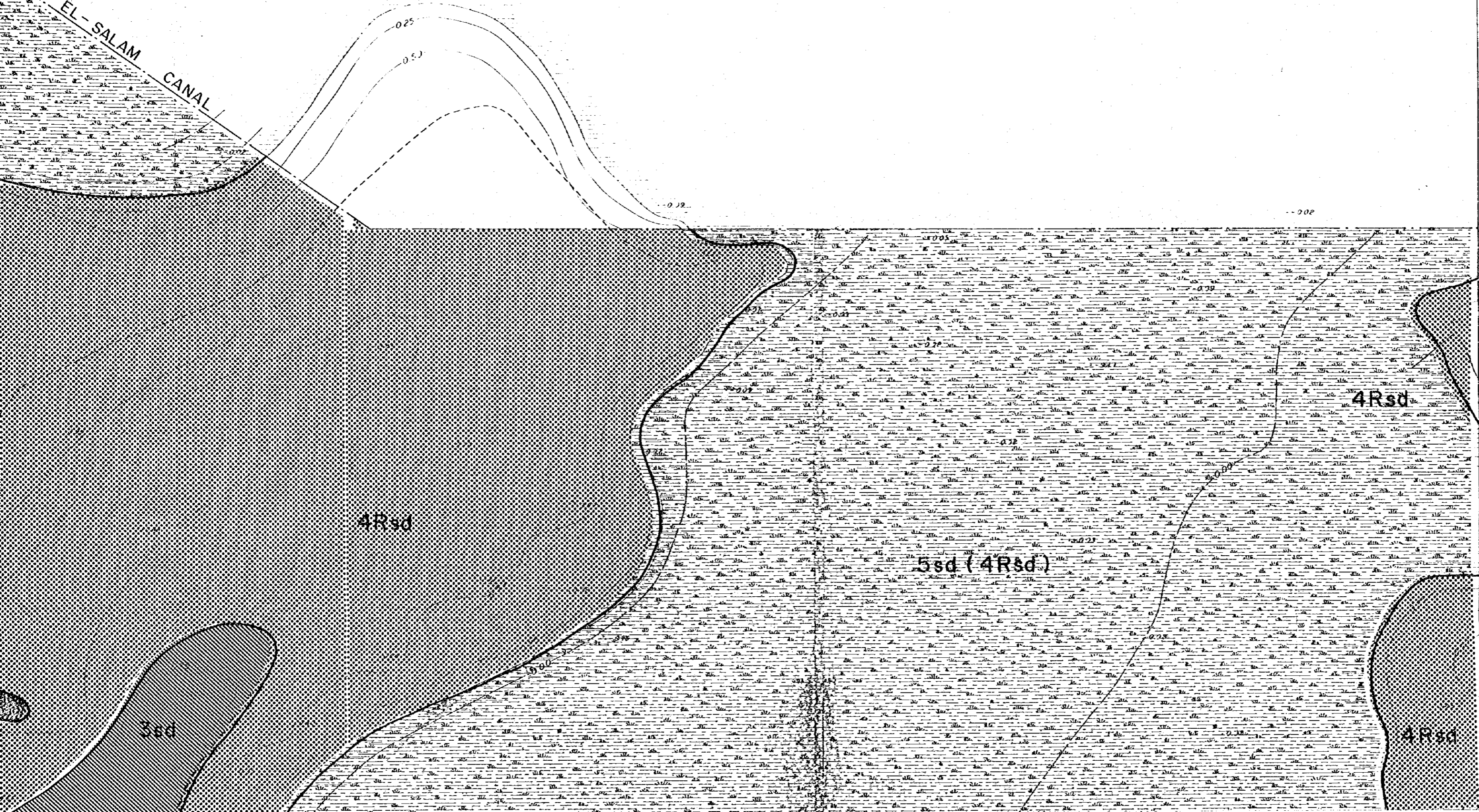
4Rsd

SCALE 1:10,000





EL-SALAM CANAL



SCALE 1:10,000

