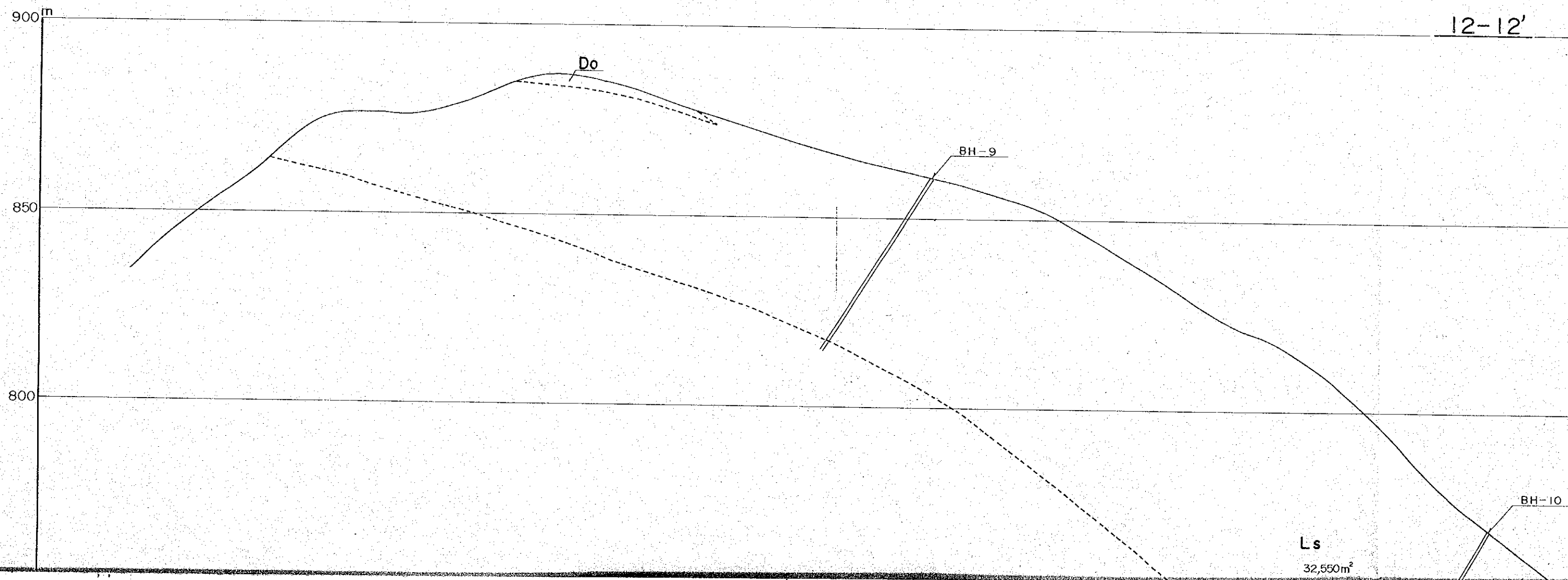
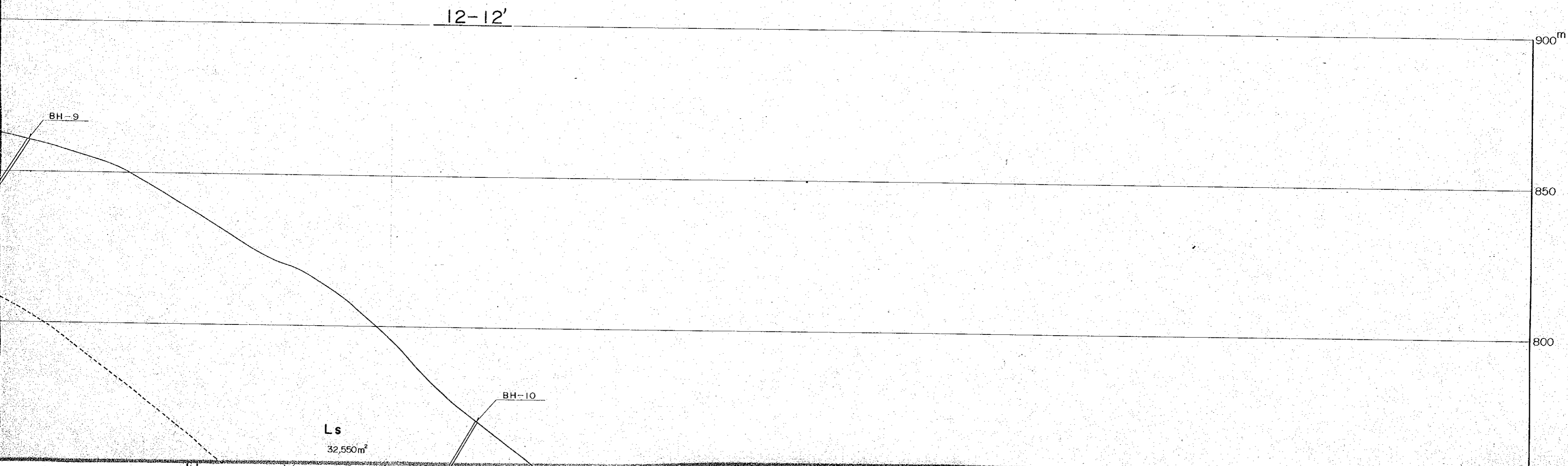


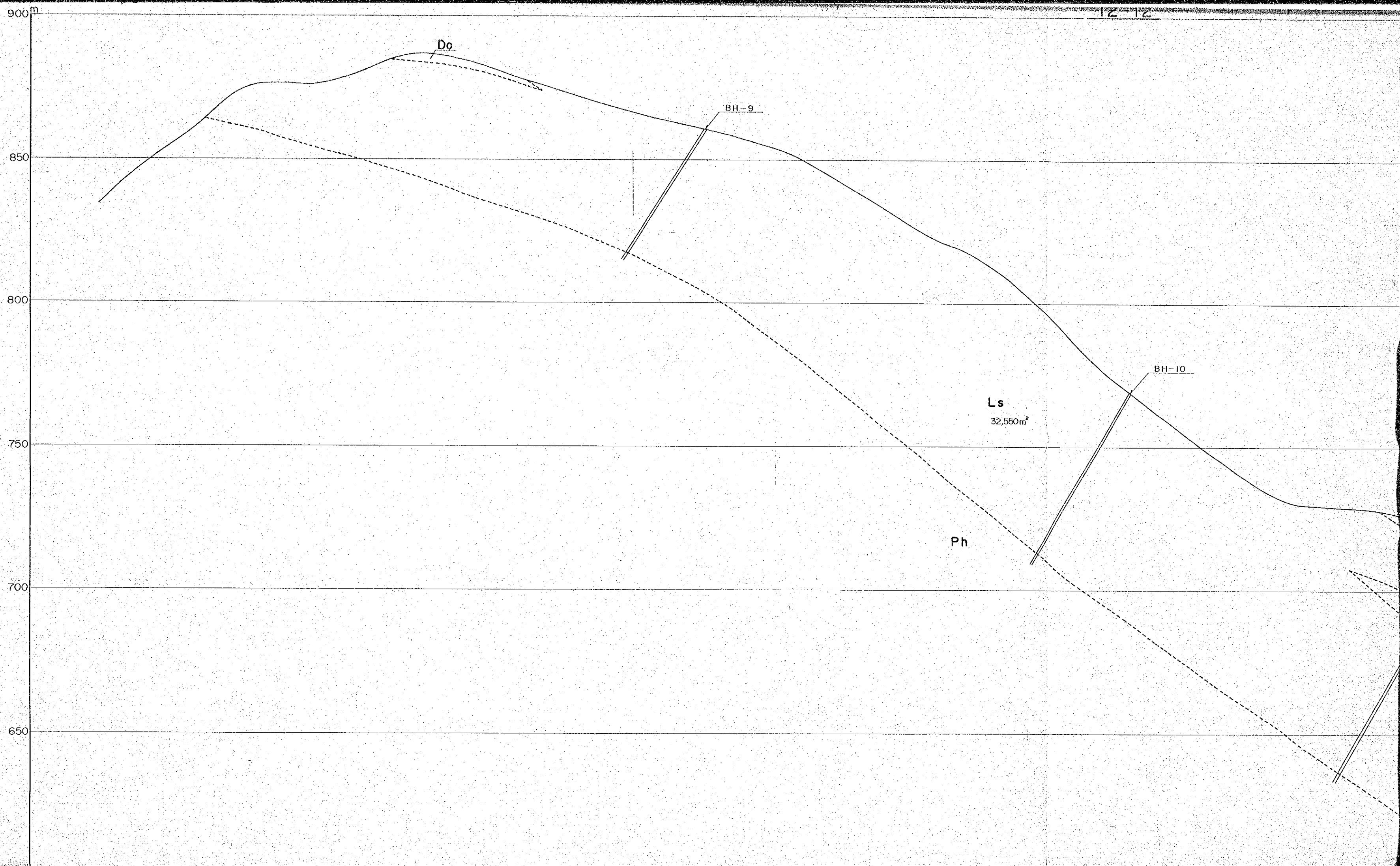
SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR R

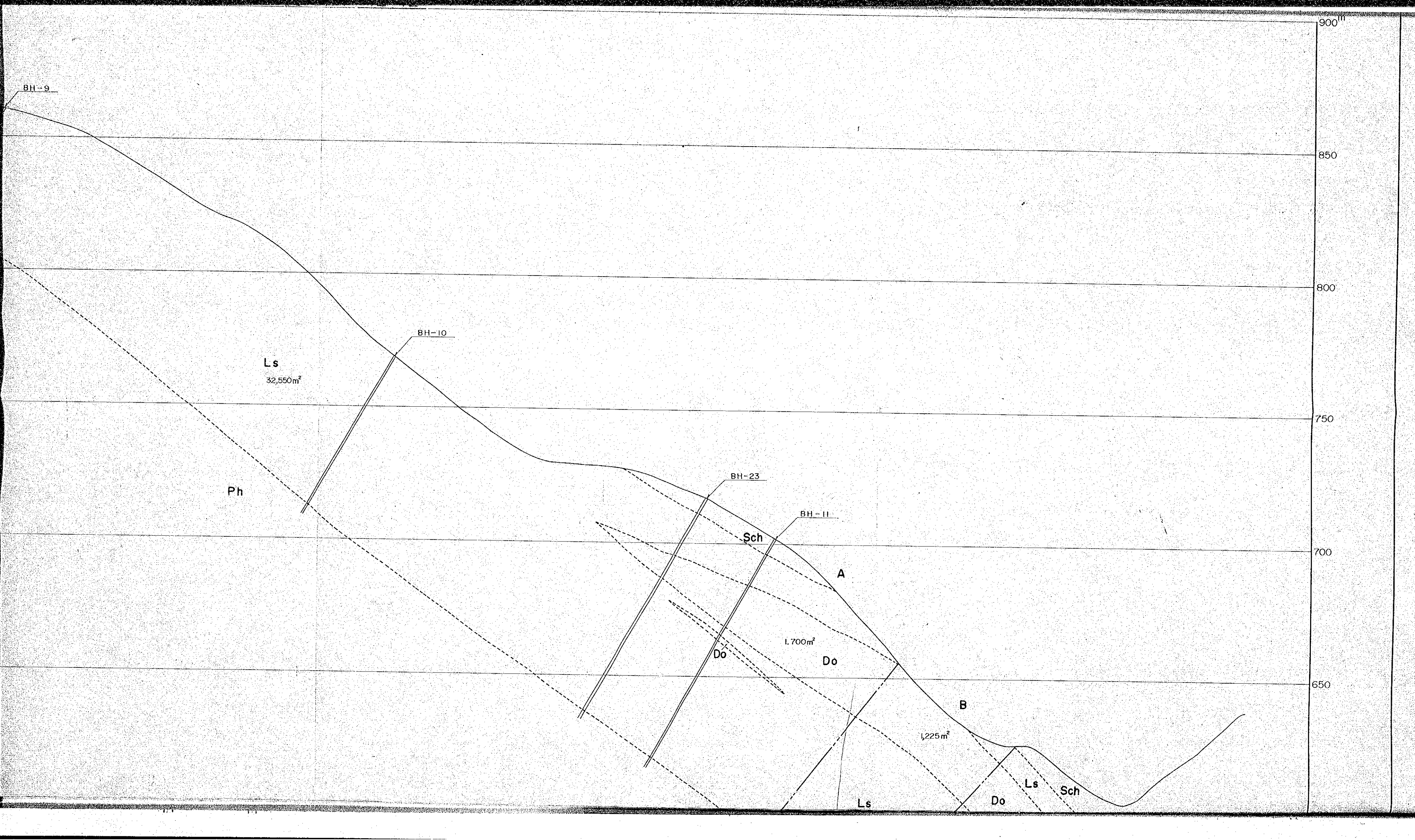


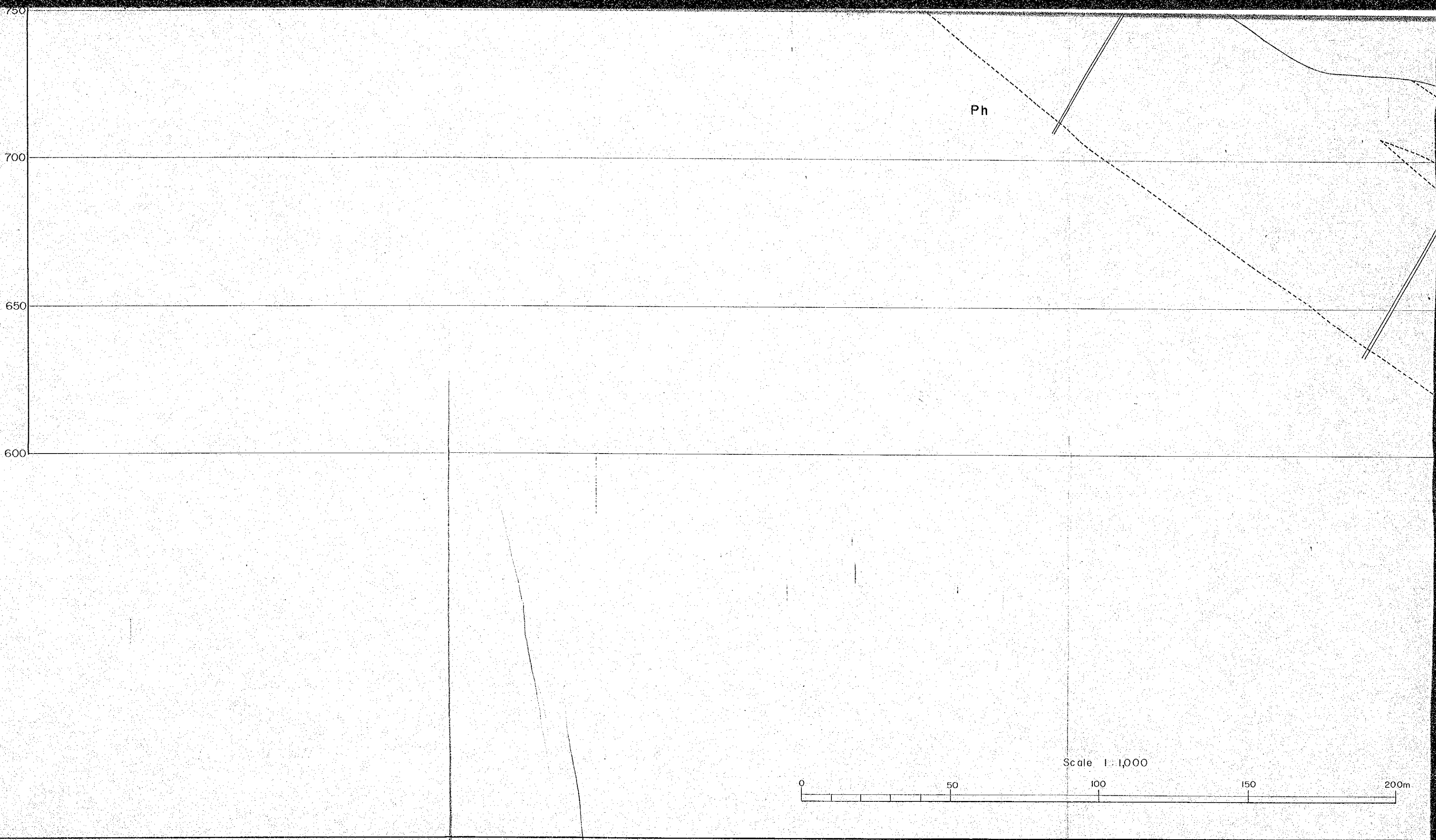
SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No.6

G-08









MARCH, 1978

Ph

BH-23

BH-11

Sch

A

1,700m²

Do

B

1,225m²

Ls

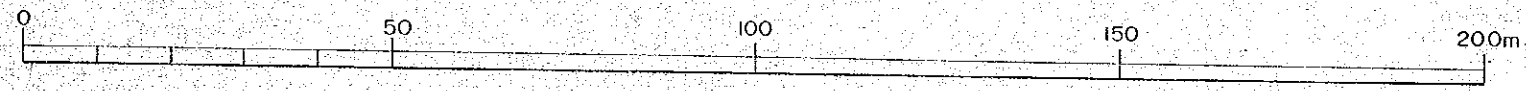
2,800m²

Do

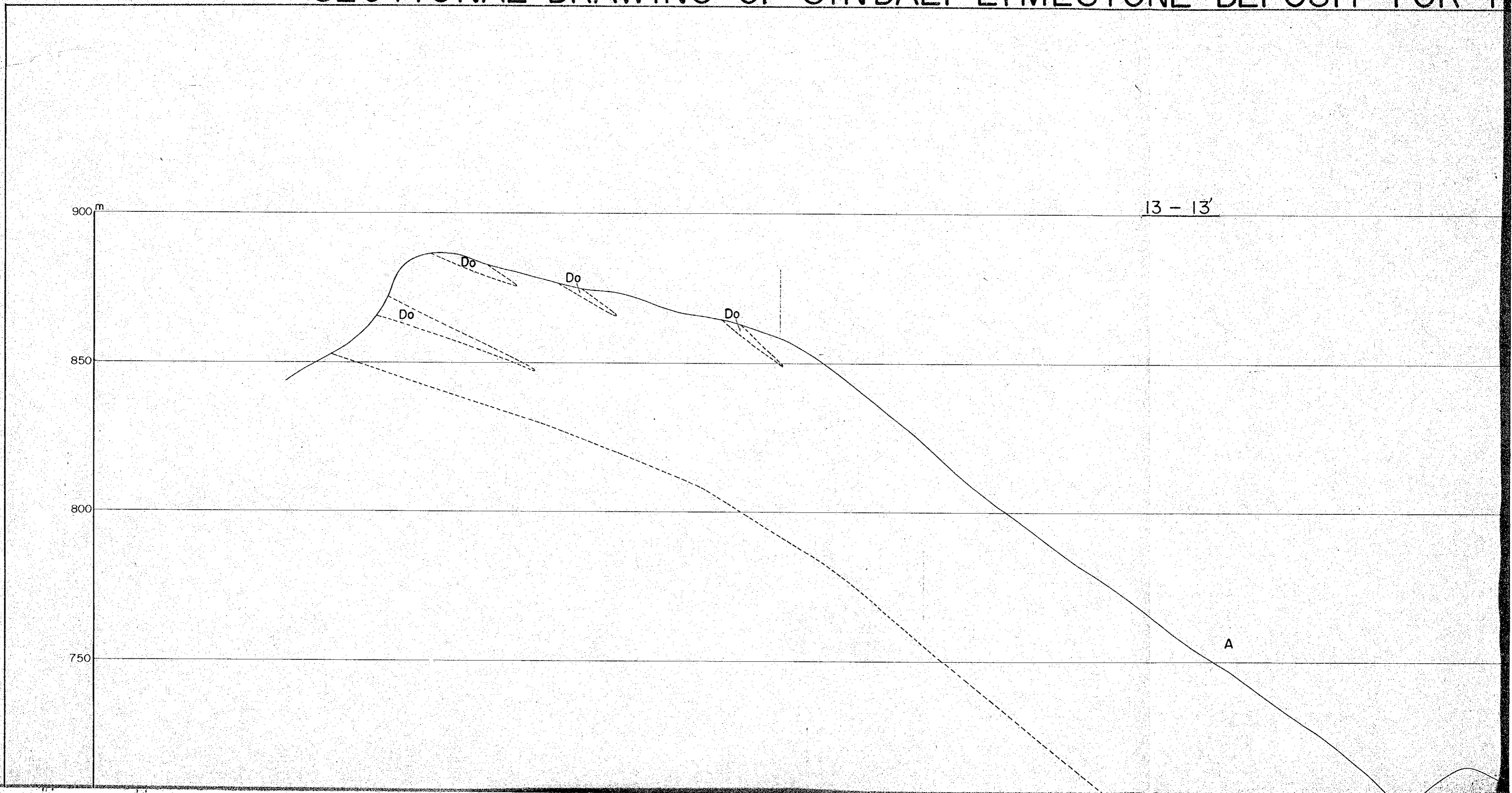
Ls

Sch

Scale 1 : 1,000



SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR R



SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No.7

G-09

13 - 13'

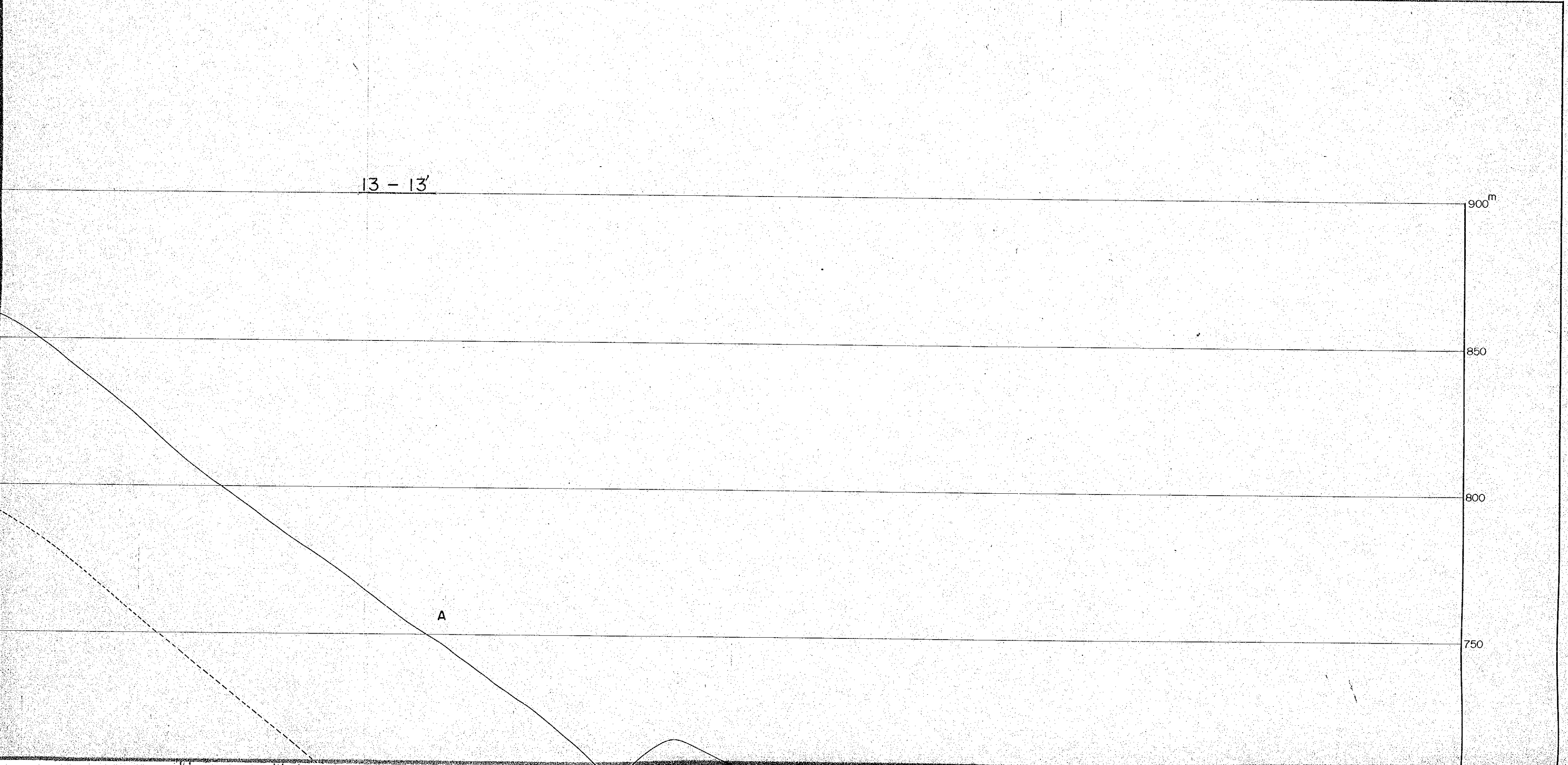
900^m

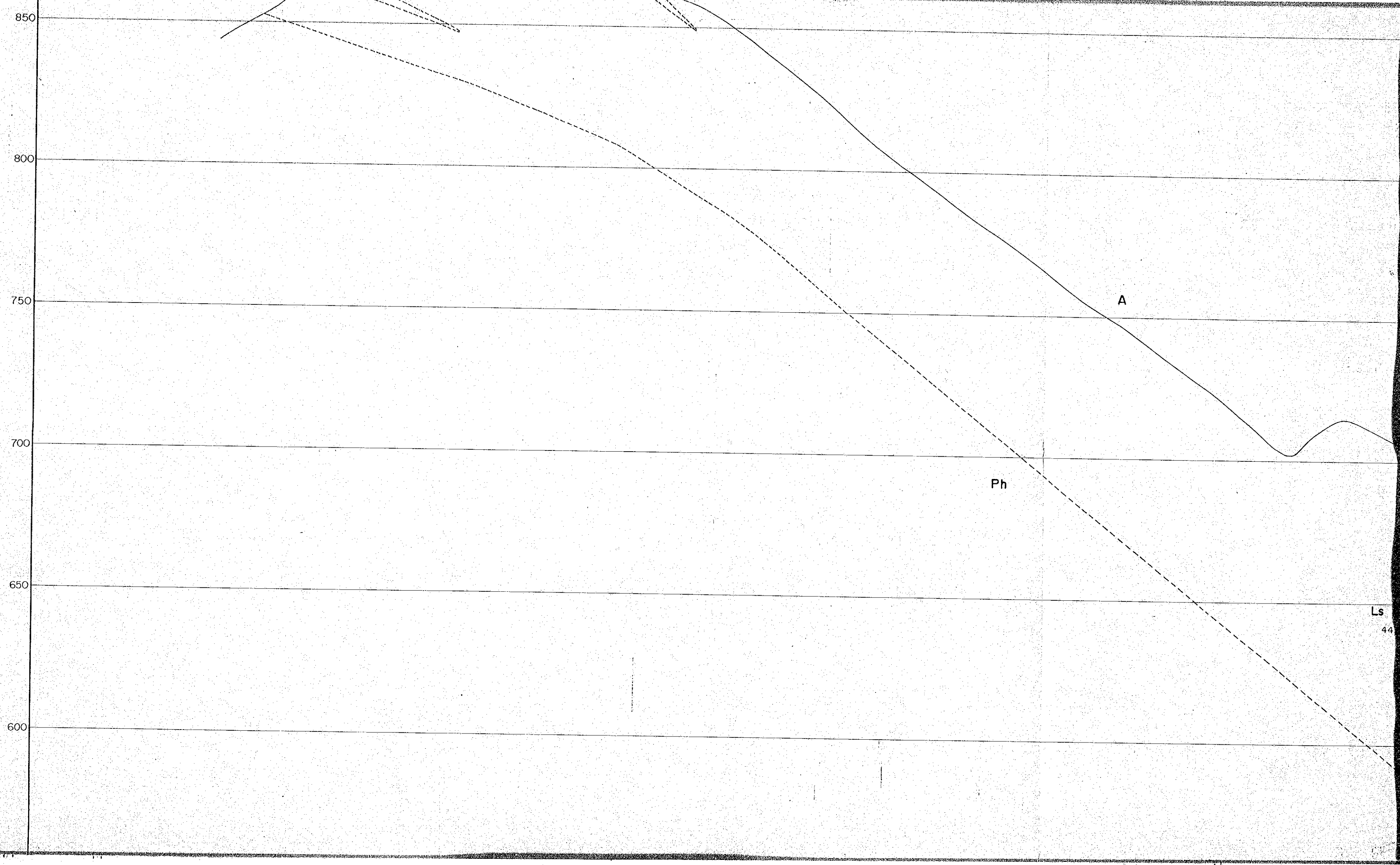
850

800

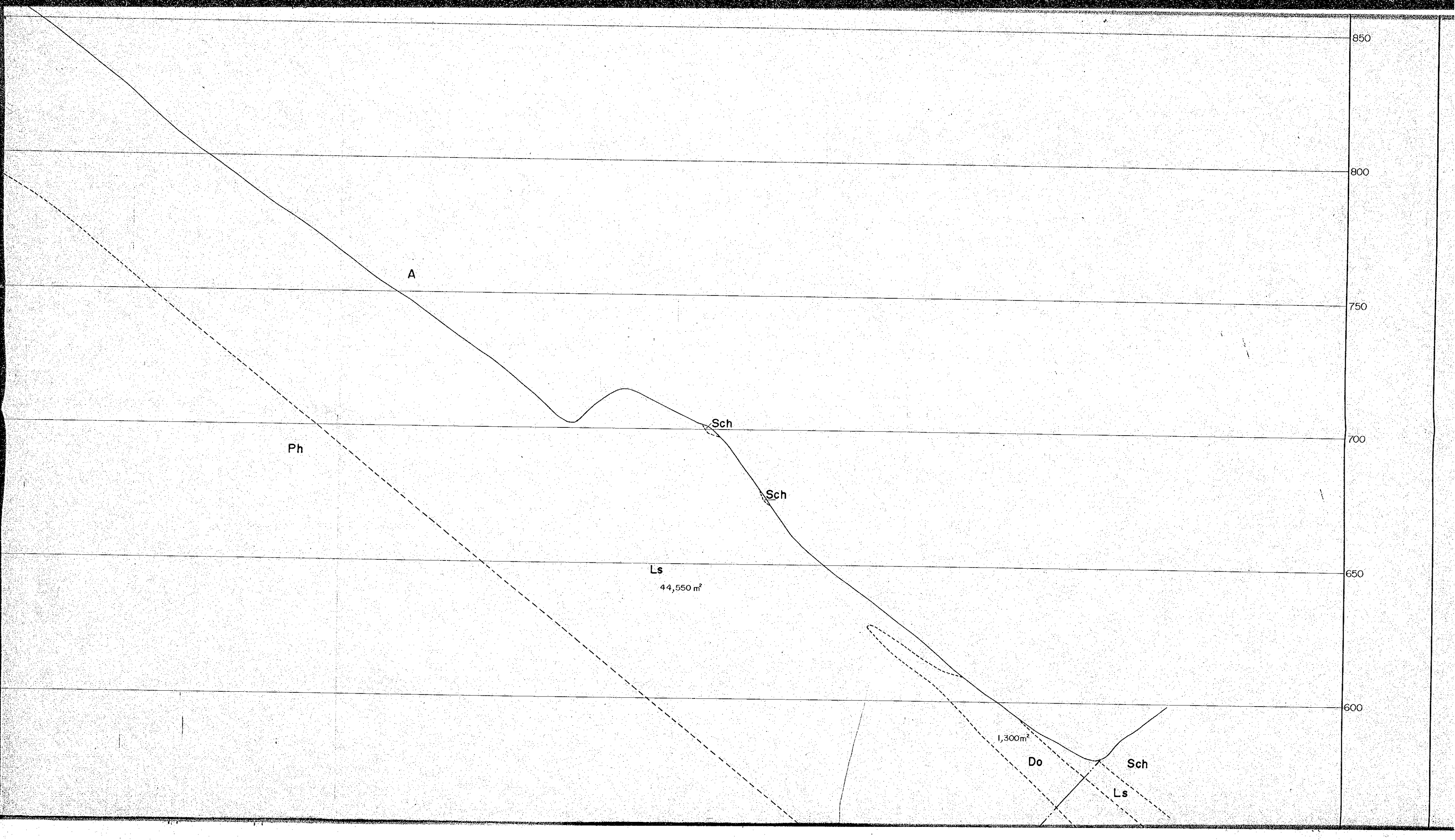
750

A





Ls
44



650

600

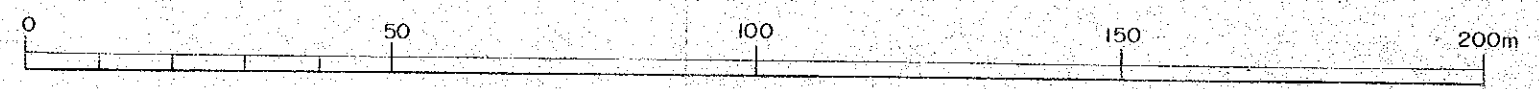
550

500

Ph

Ls

Scale 1:1,000



MARCH, 1978

Ph

Sch

Ls
44,550 m²

1,300m²

Do

Sch

Ls

700

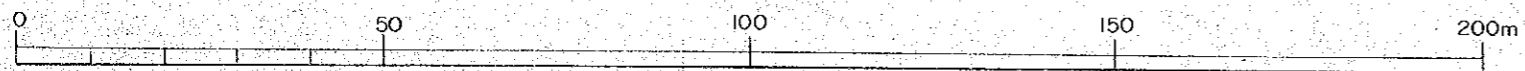
650

600

550

500

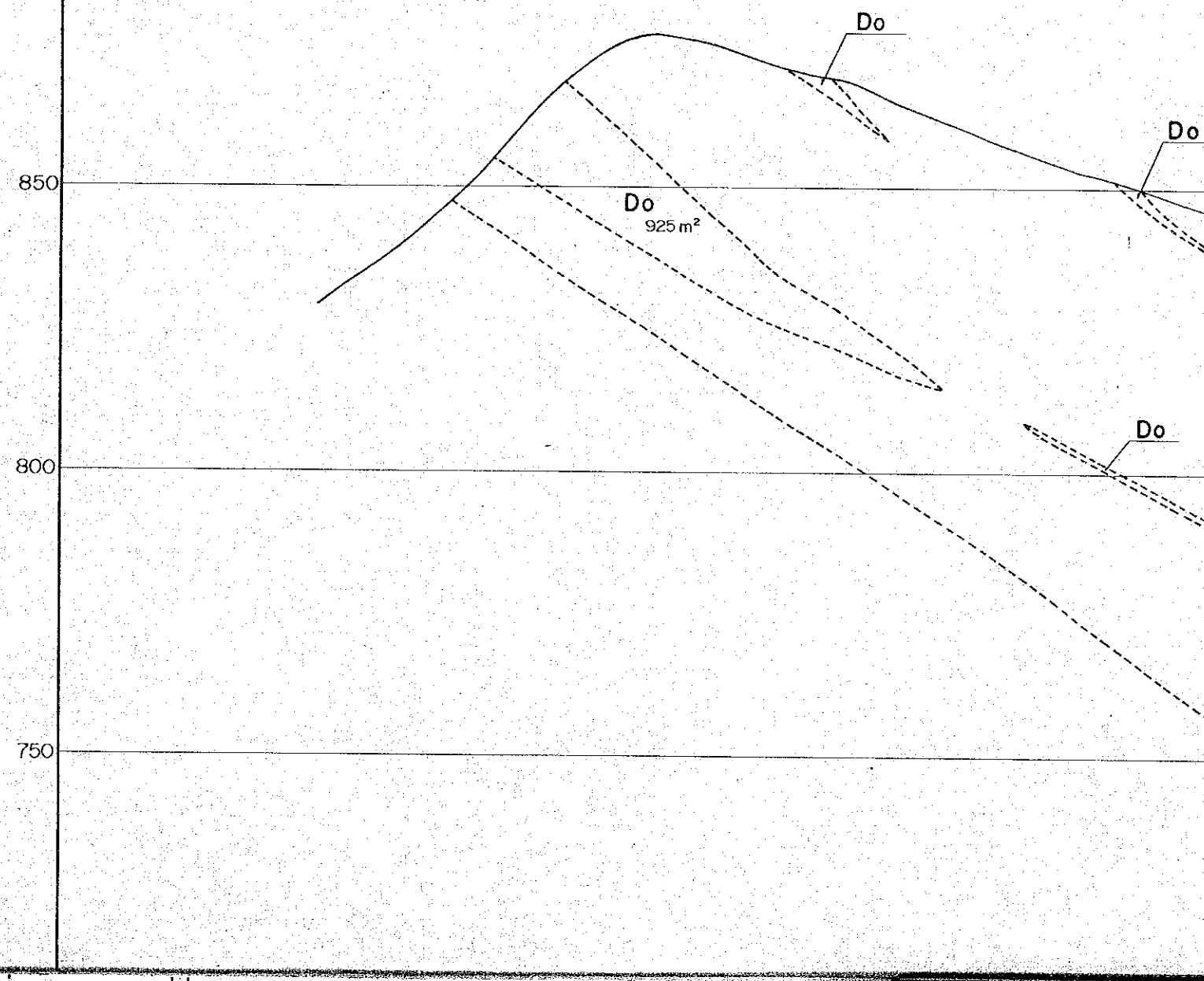
Scale 1 : 1,000



SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR RE

900m

14-14'



850

800

750

A

SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No. 8

G-10

14-14'

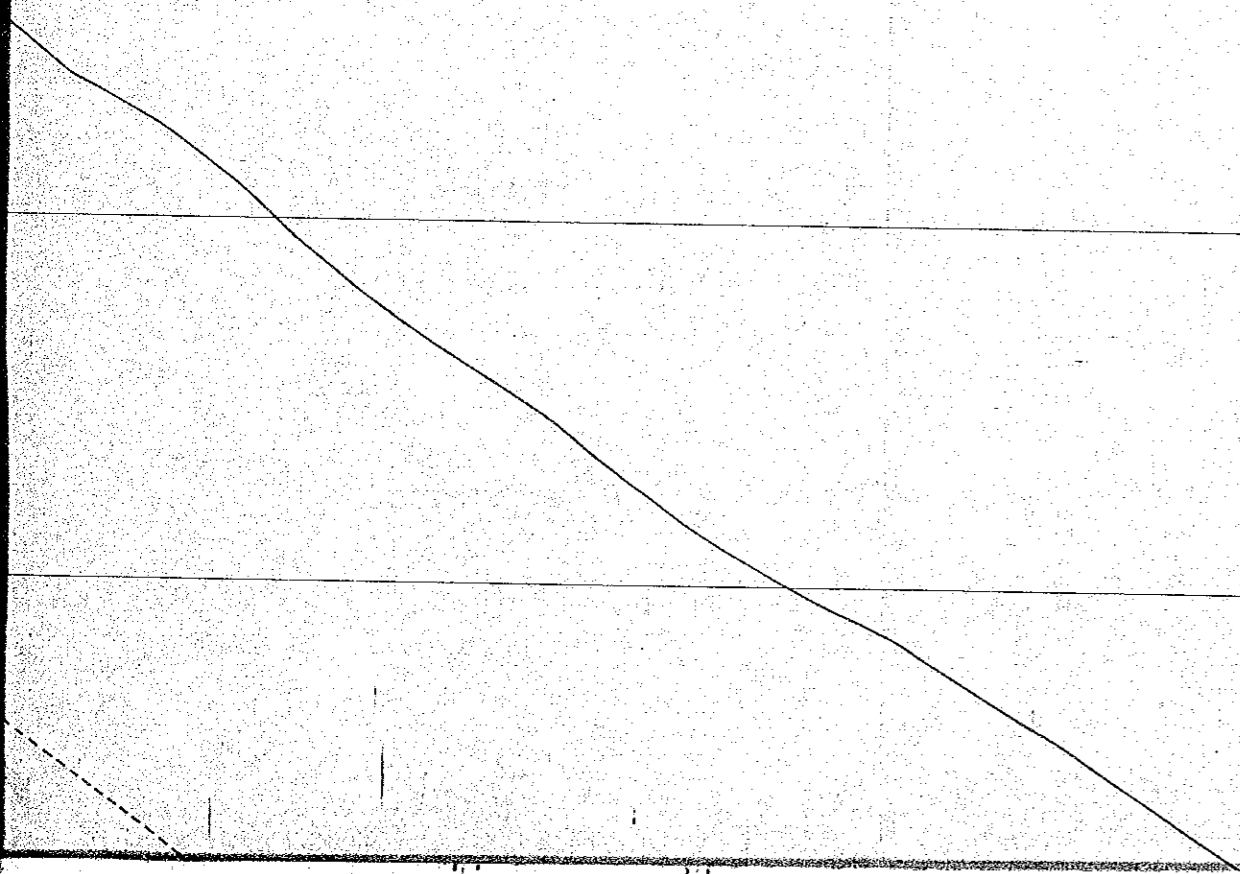
900^m

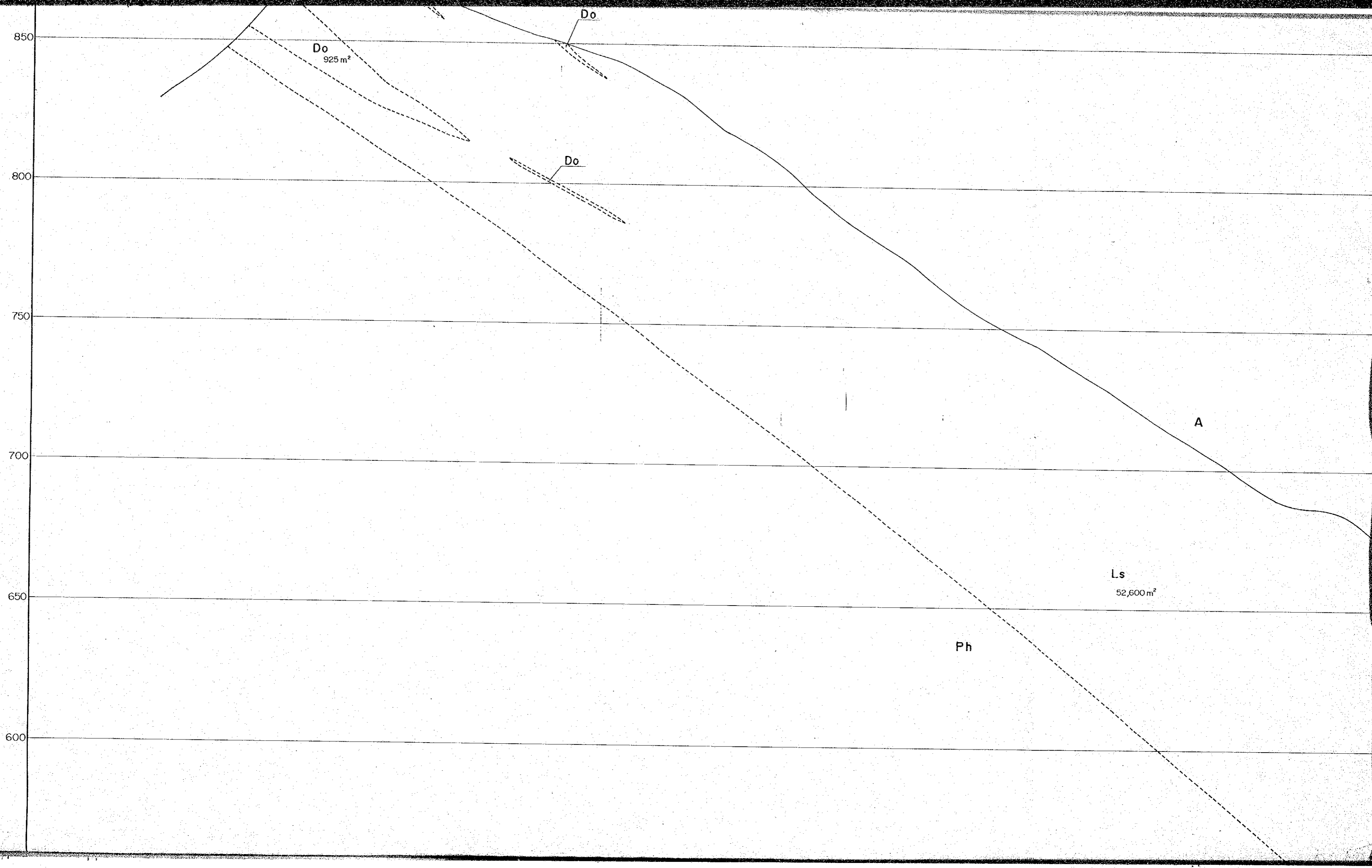
850

800

750

A





Do

Do
925 m²

Do

A

Ls
52,600 m²

Ph

850

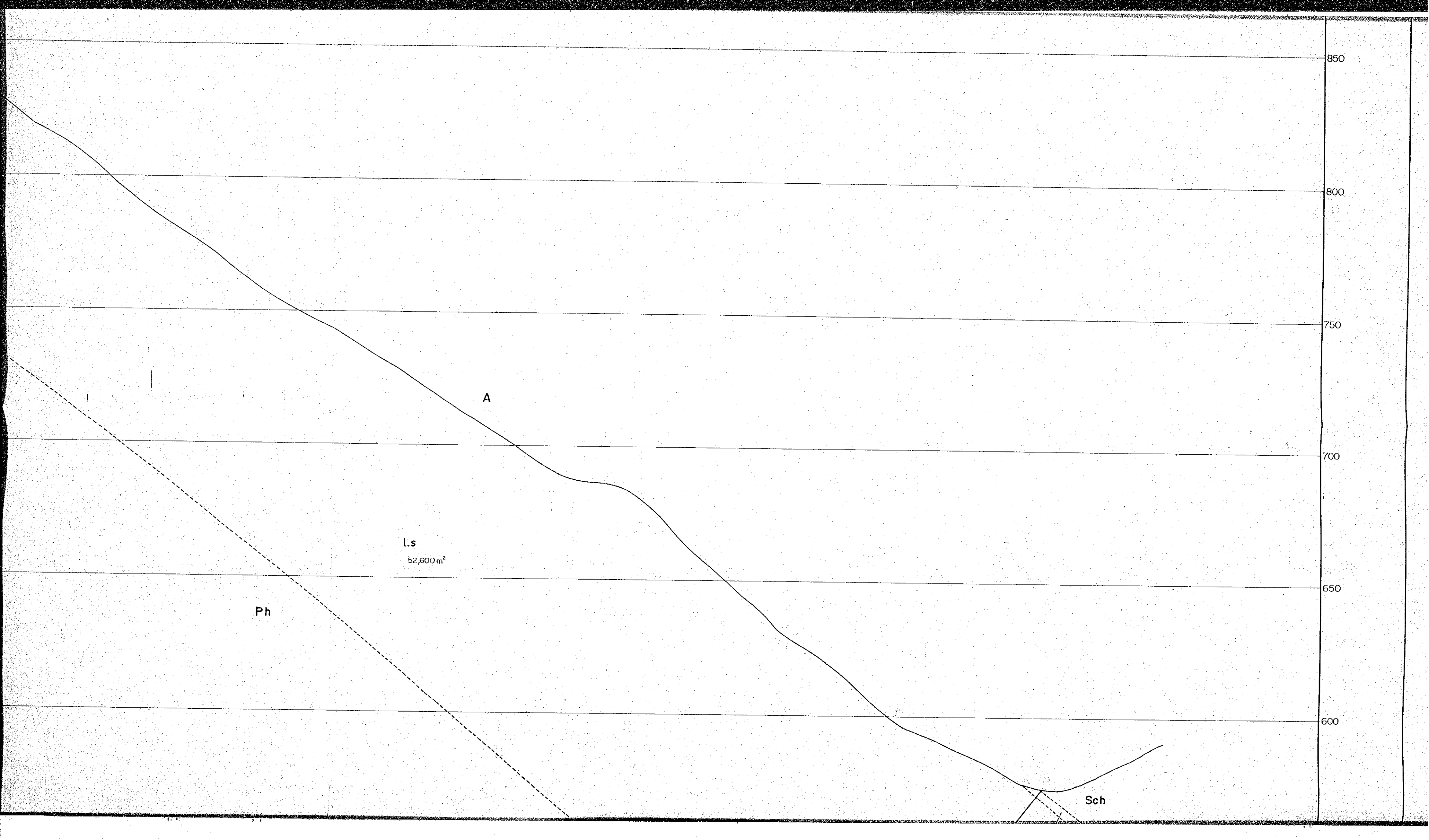
800

750

700

650

600



700

650

600

550

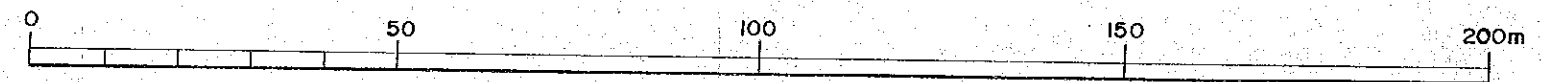
500

Ls

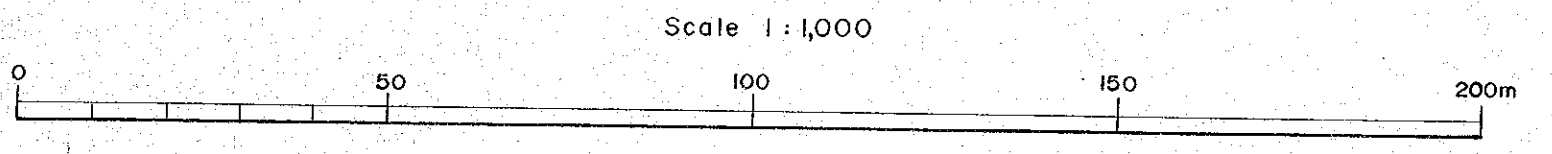
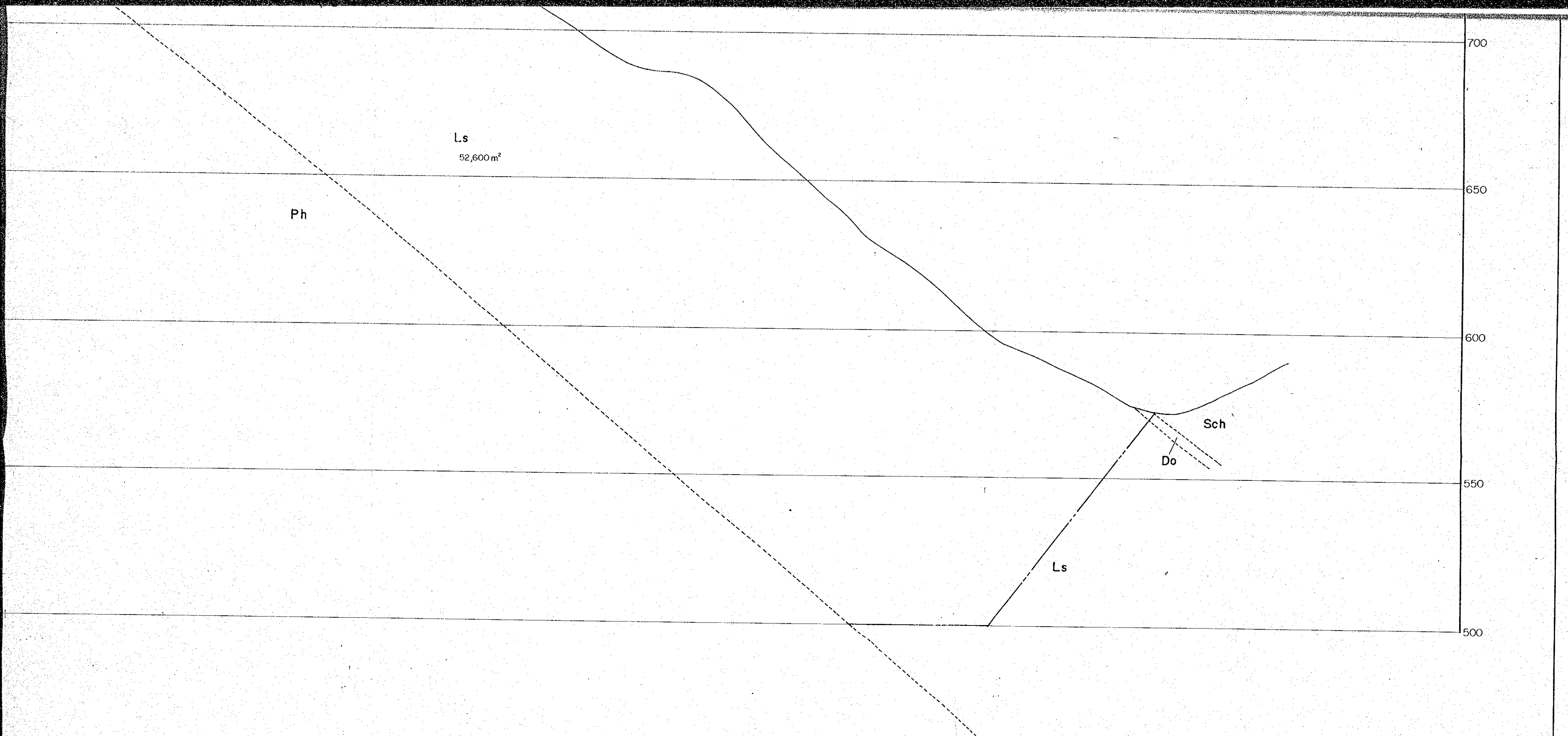
52,600m²

Ph

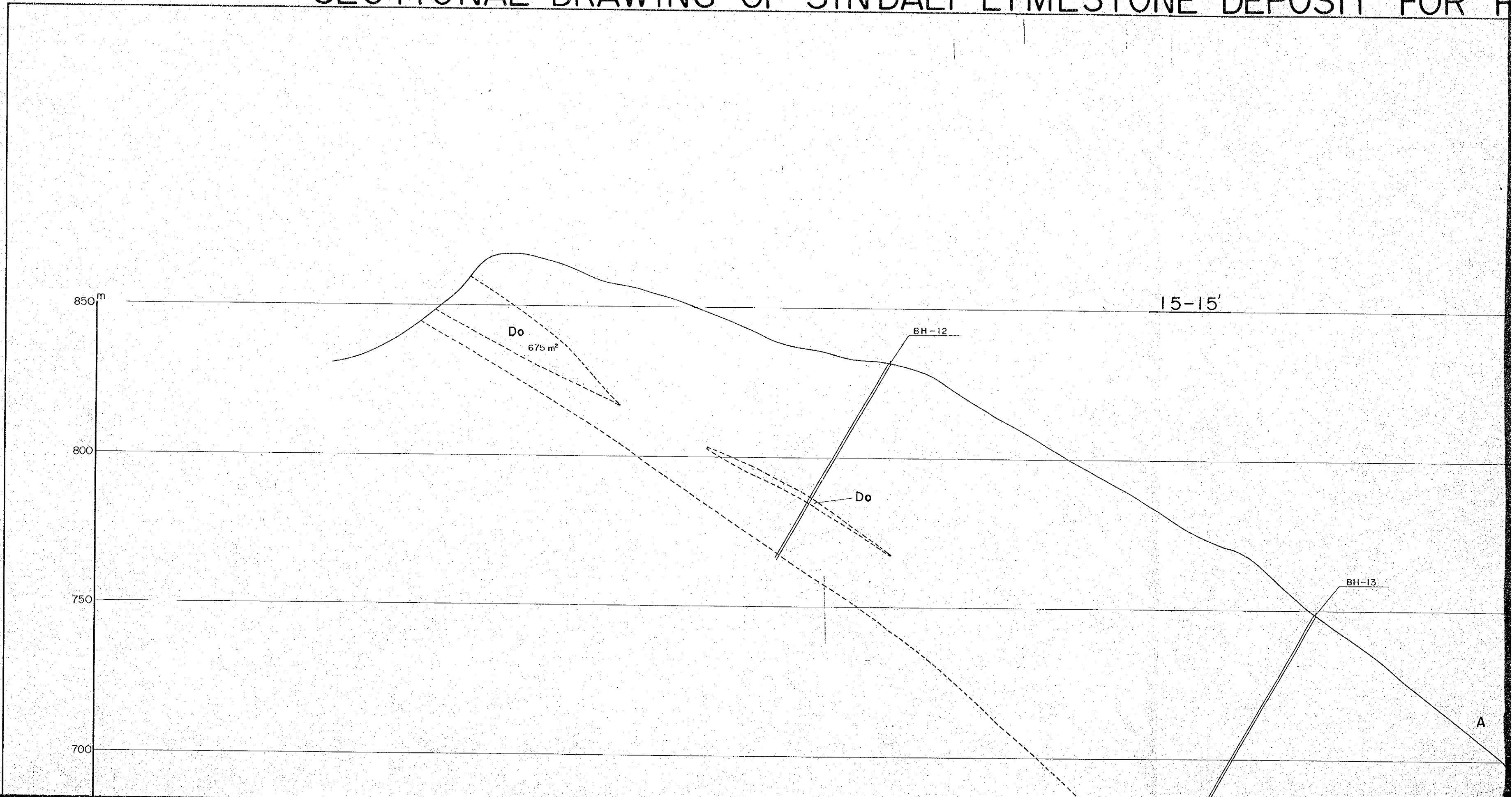
Scale 1:1,000



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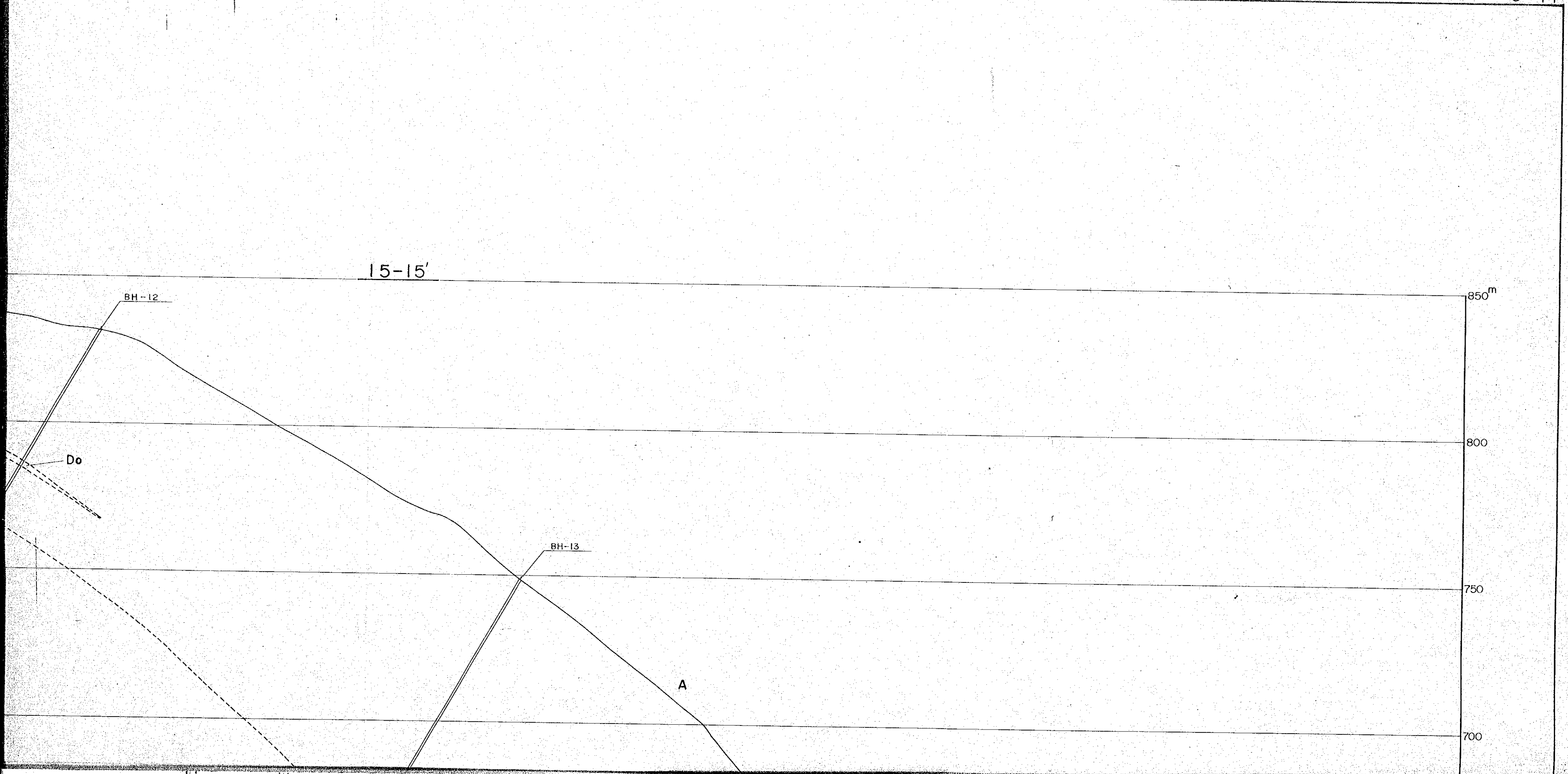


SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR F



SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No. 9

G-11



800
750
700
650
600
550

675 m²

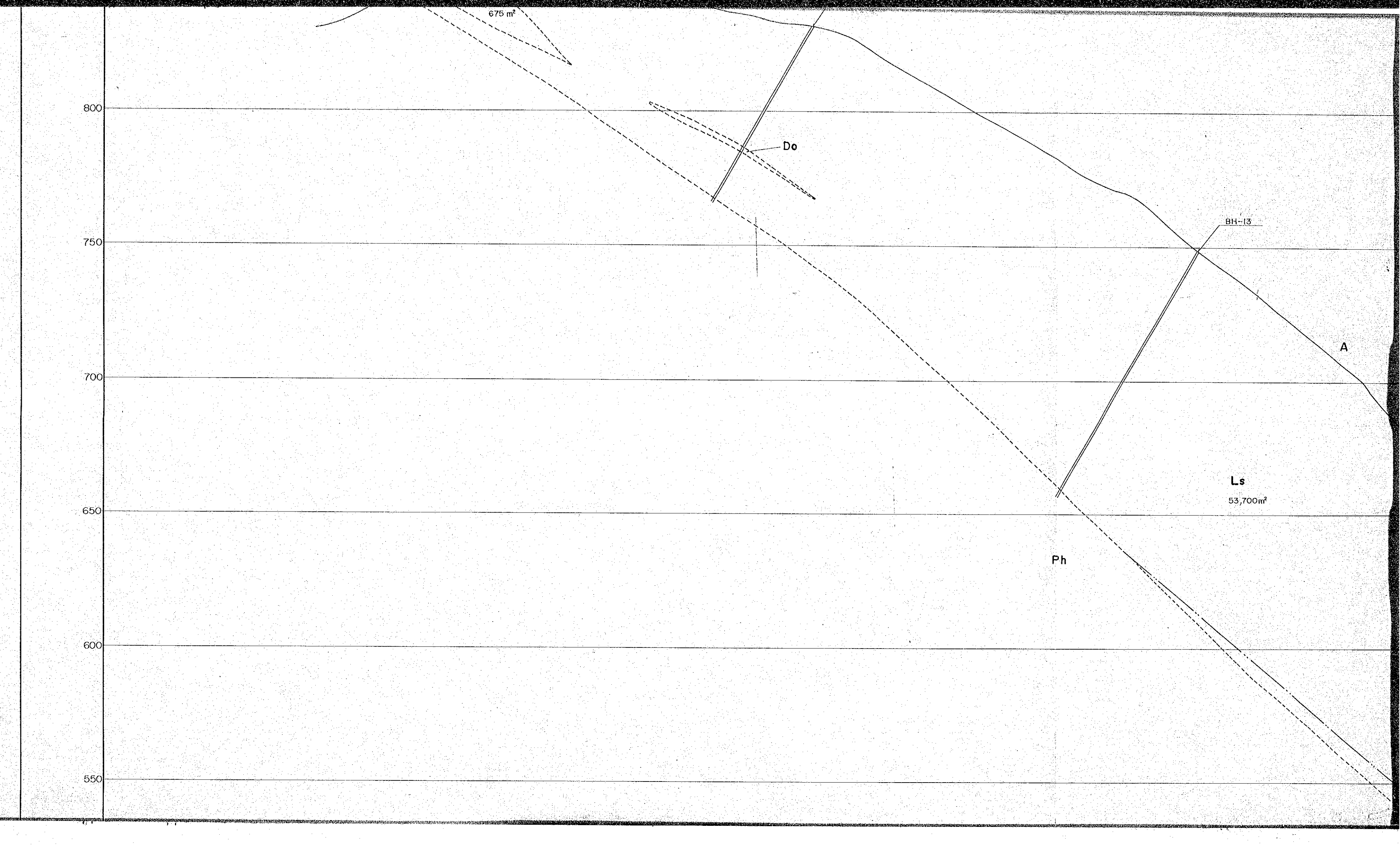
Do

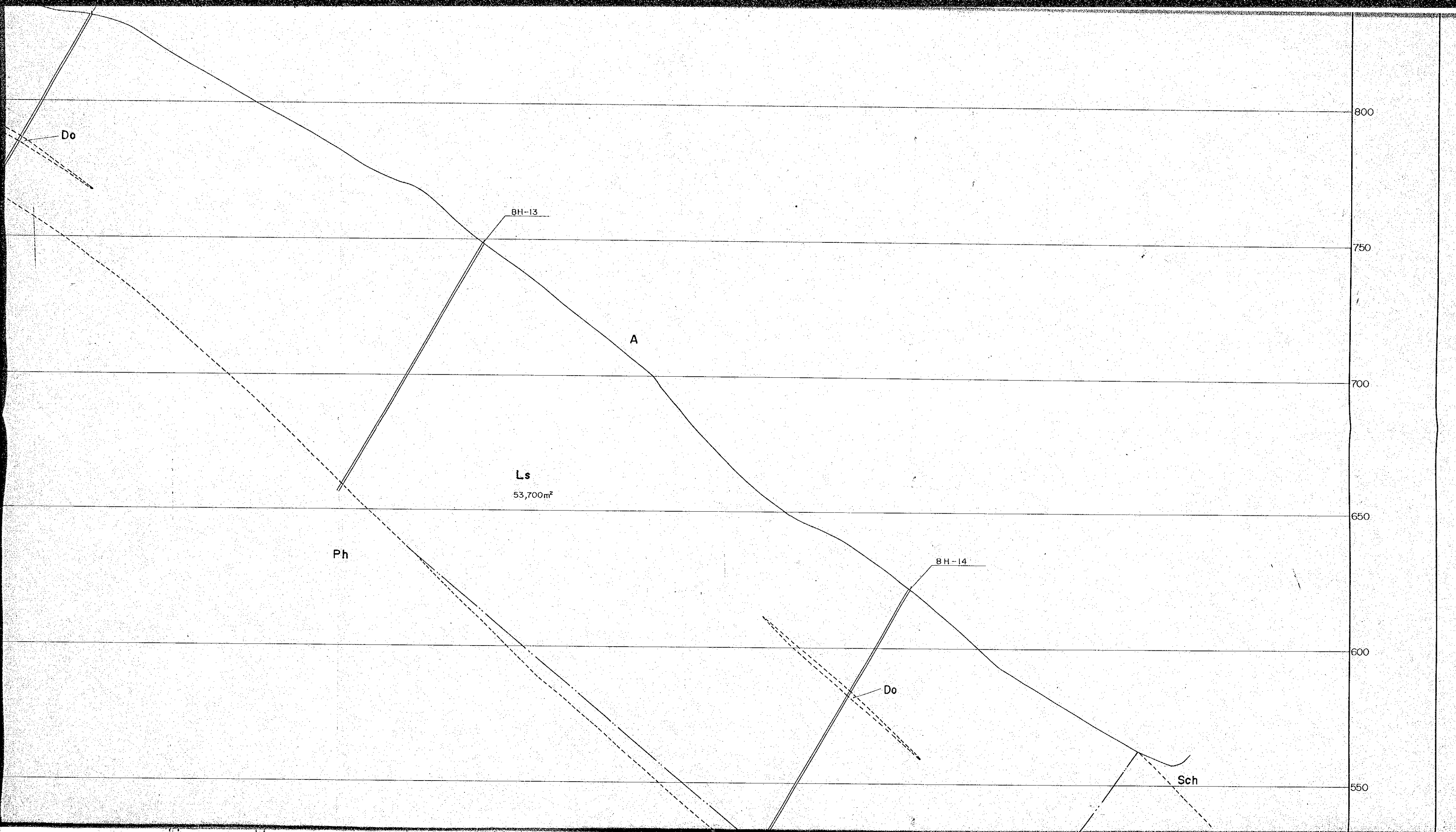
BH-13

A

Ls
53,700m²

Ph





650

600

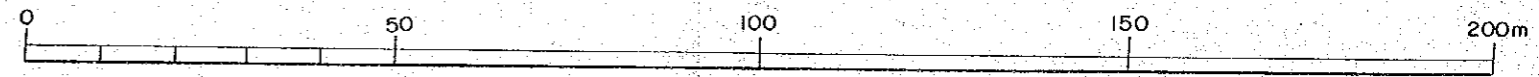
550

500

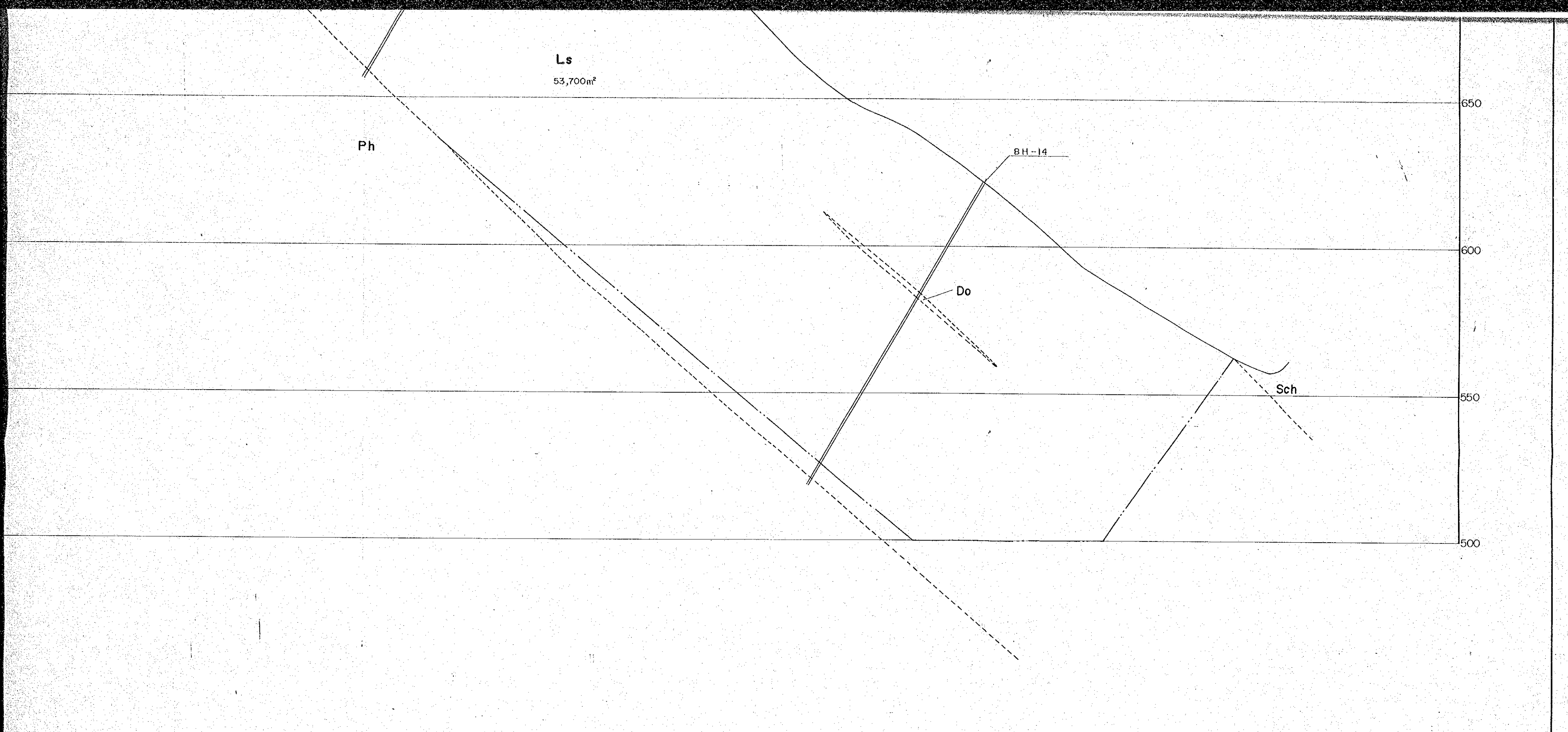
Ls
53,700m²

Ph

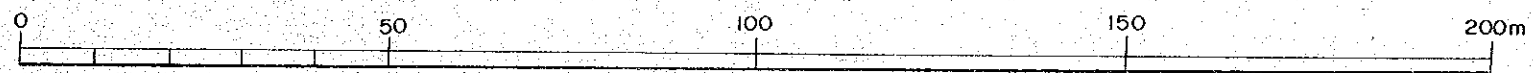
Scale 1:1,000



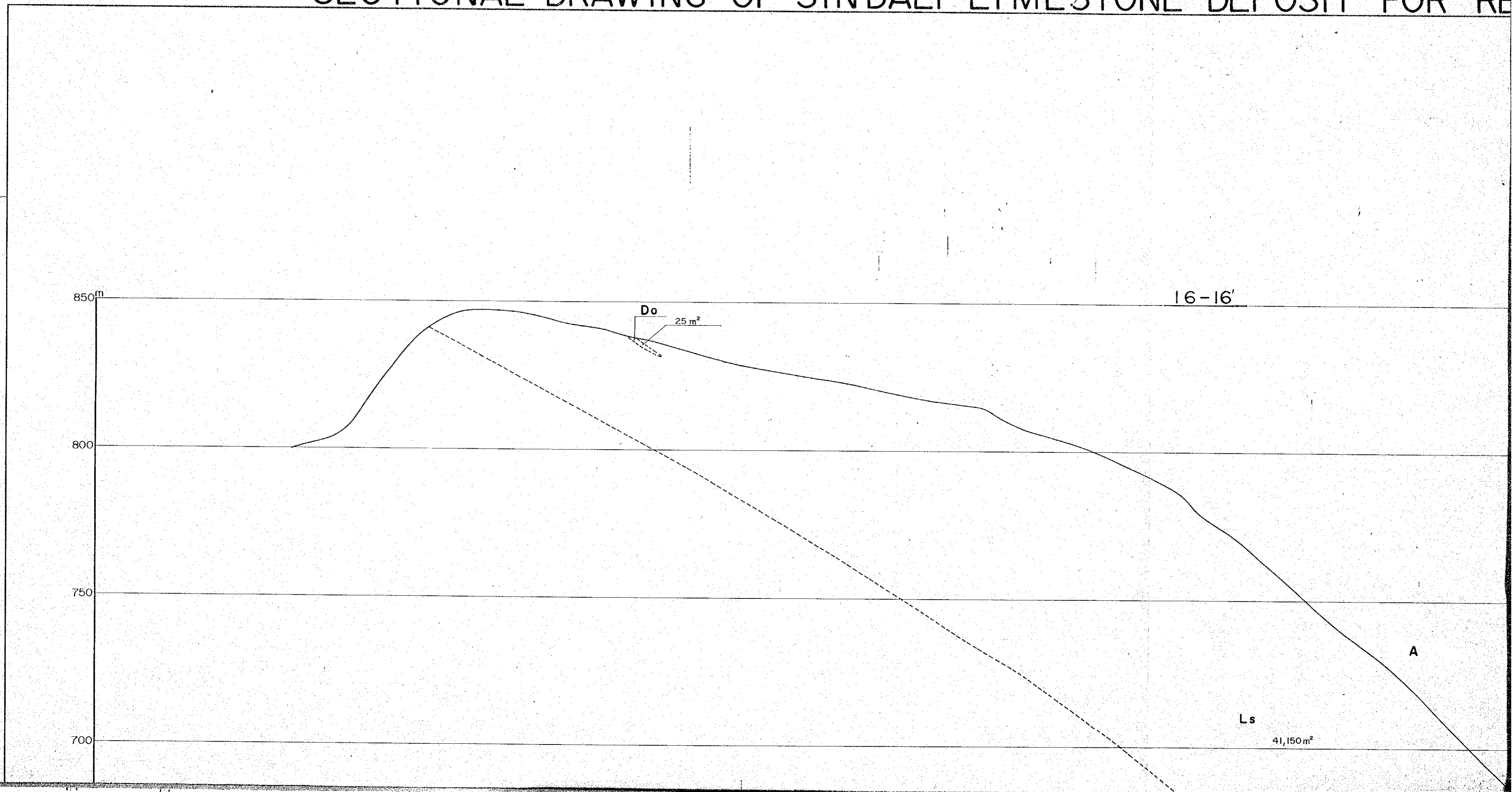
MARCH, 1978



Scale 1:1,000

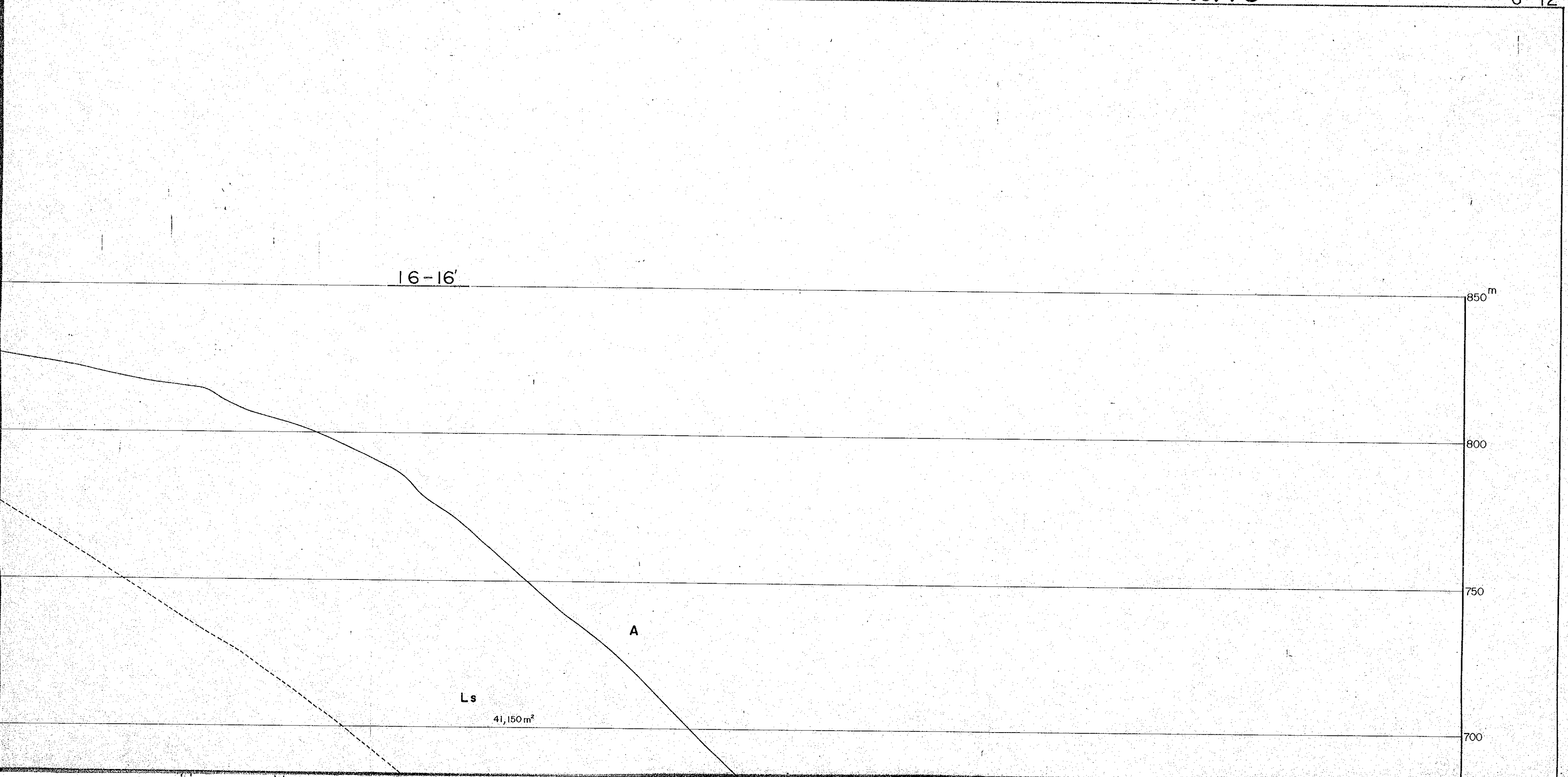


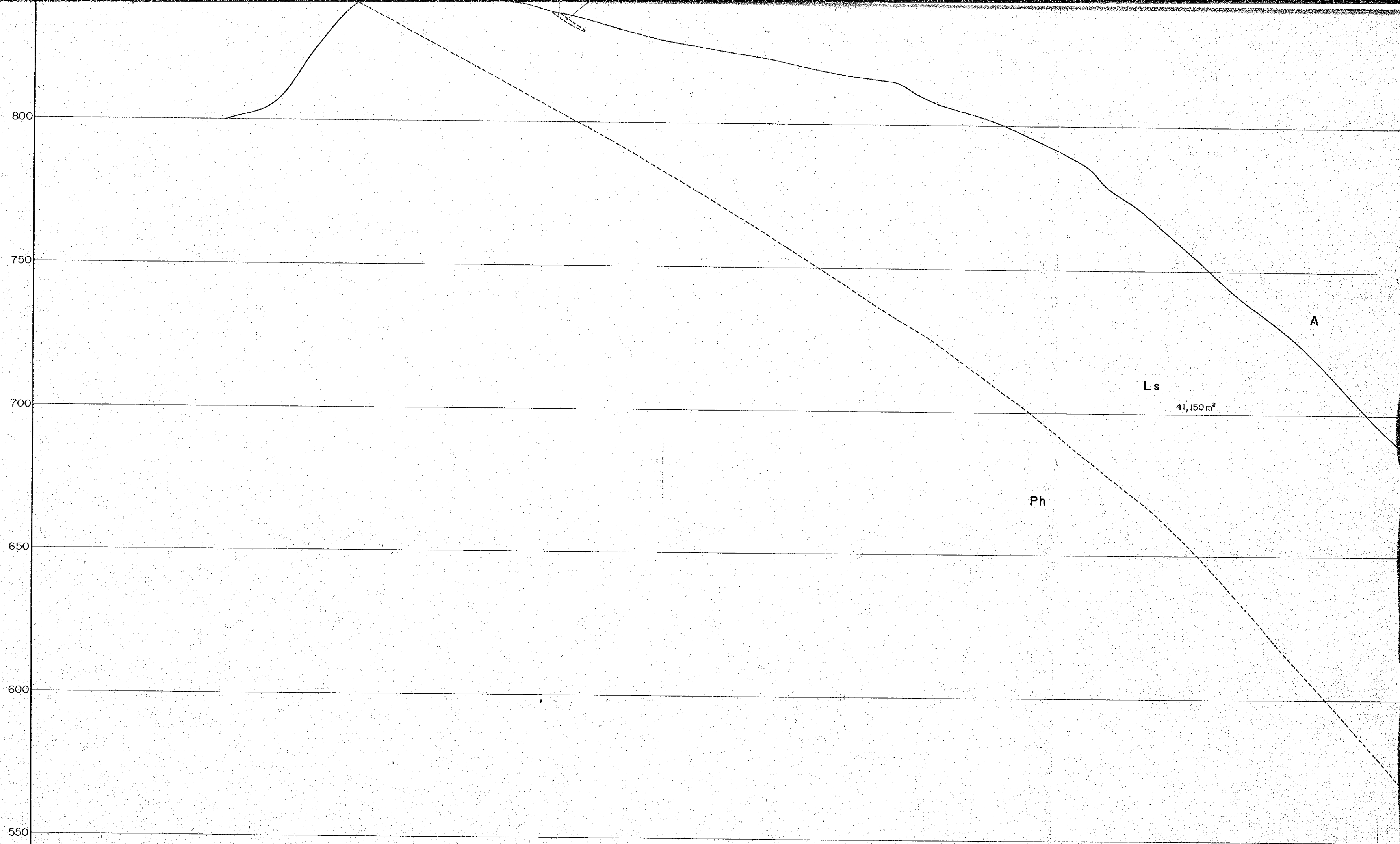
SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR RE

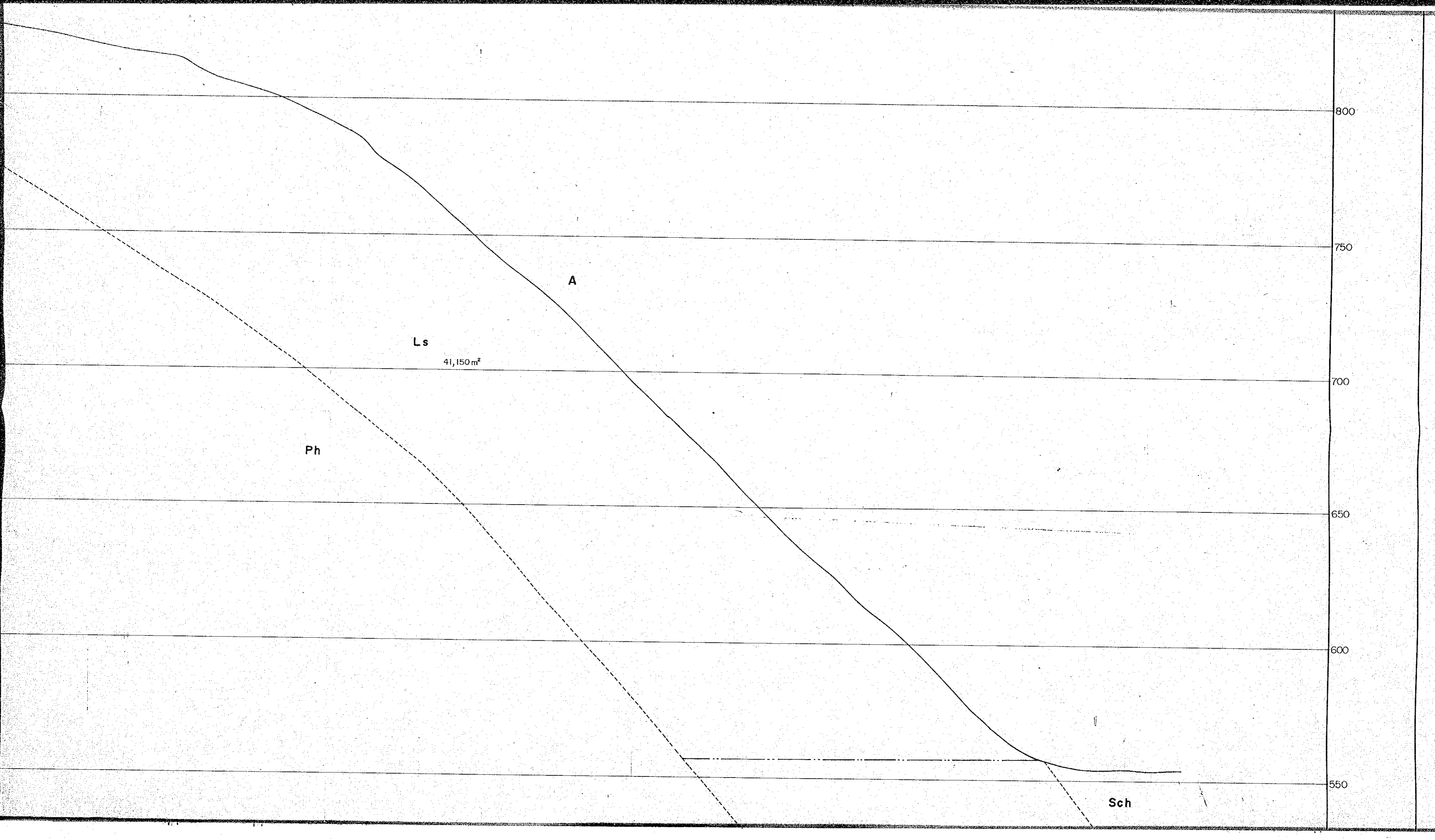


SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No 10

G-12







650

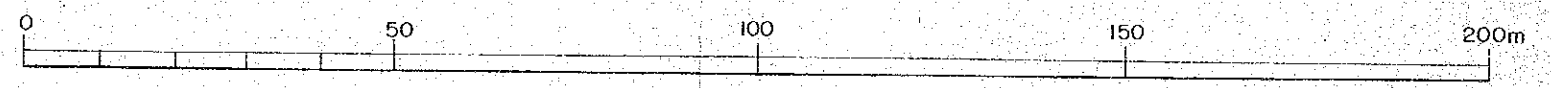
600

550

500

Ph

Scale 1:1,000



MARCH, 1978

Ph

650

600

550

500

Sch

Scale 1 : 1,000

