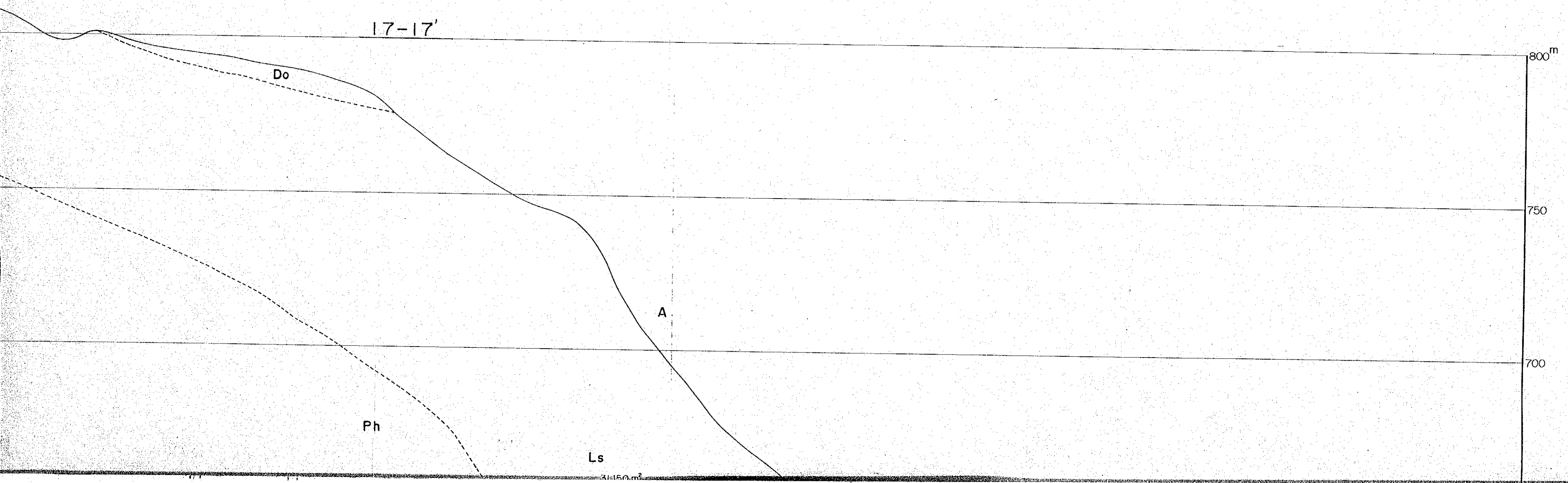


SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR RE

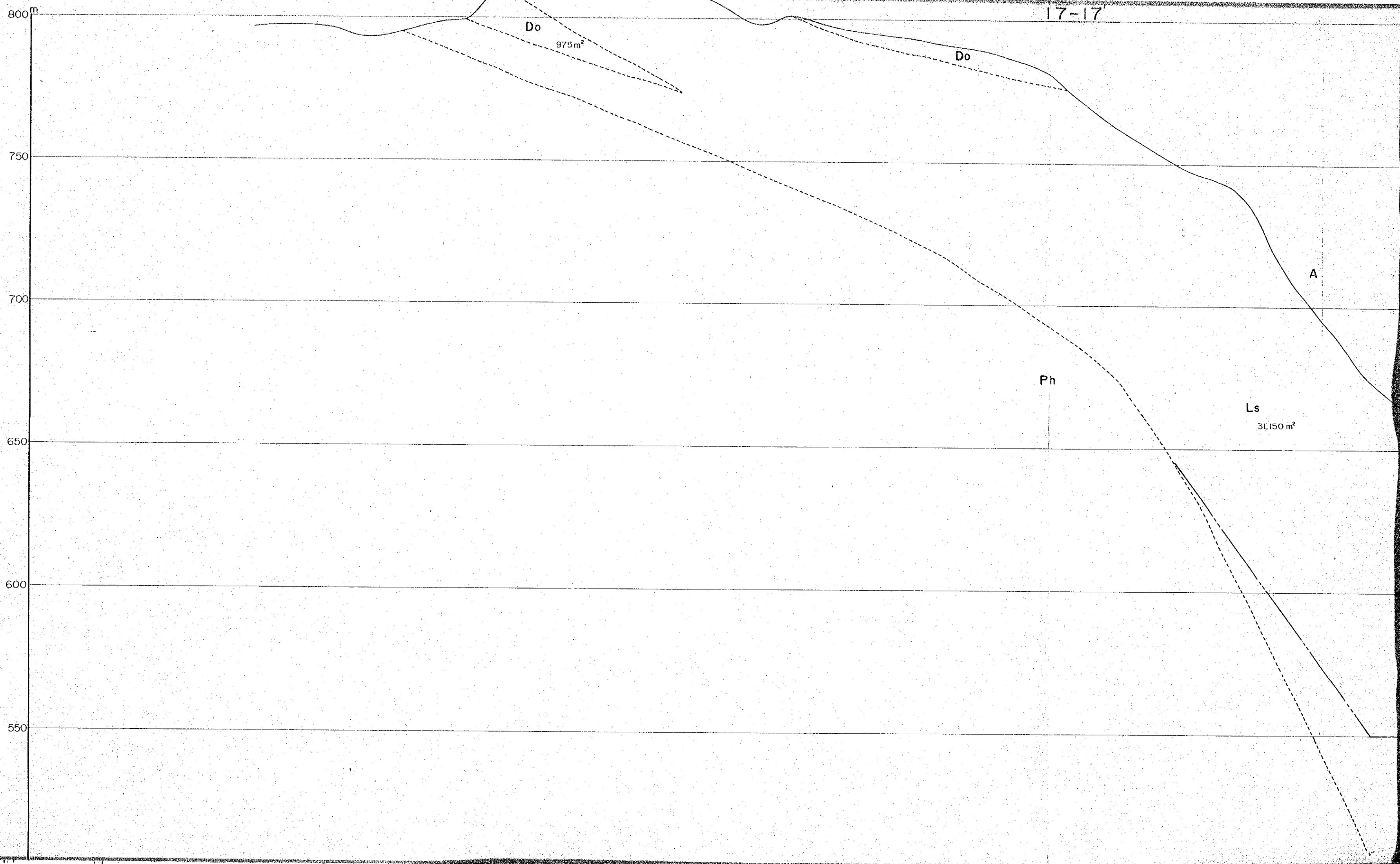


SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No.11

G-13



1:150m



17-17'

800^m

Do

750

A

700

Ph

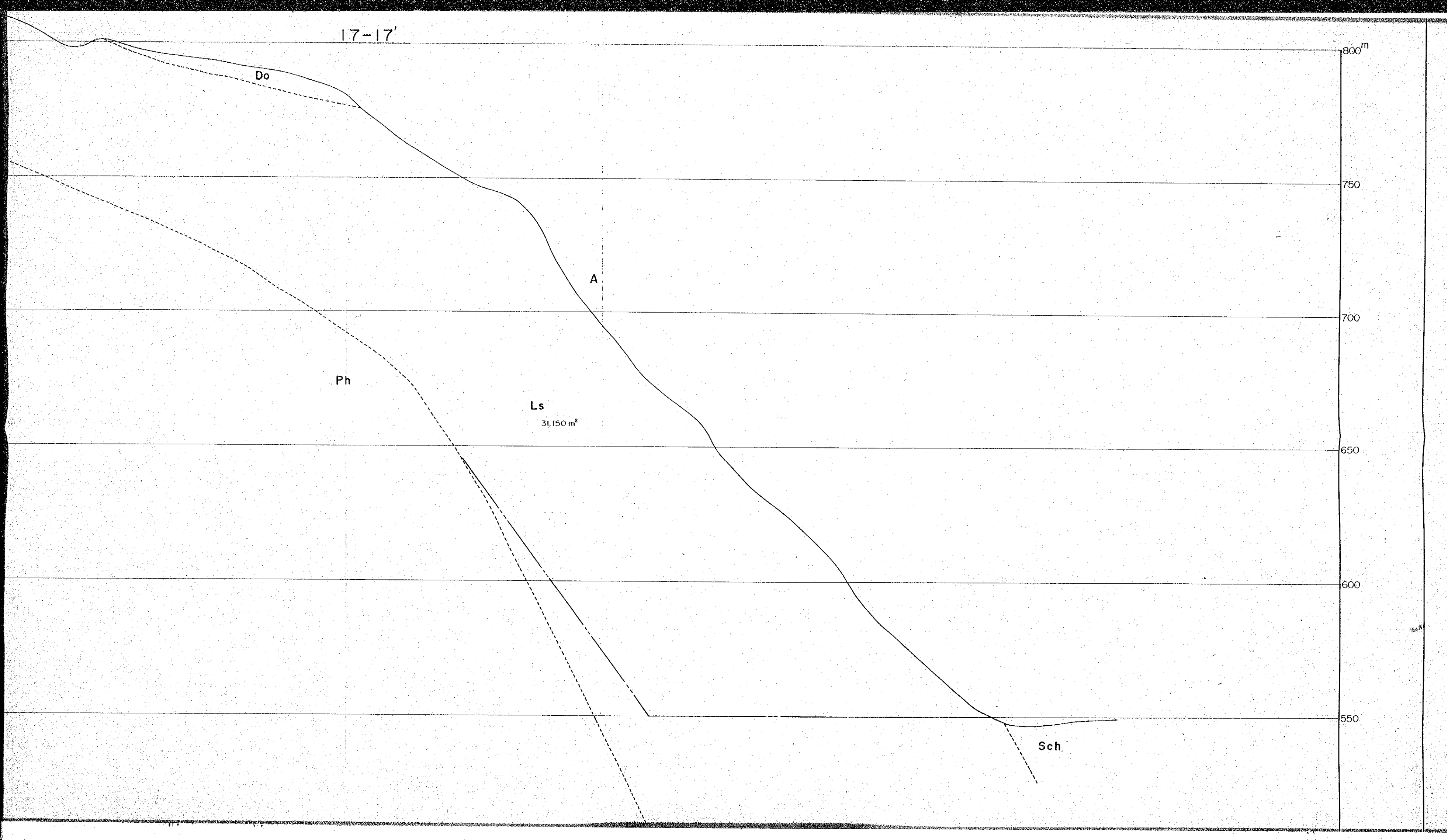
Ls
31,150 m²

650

600

550

Sch

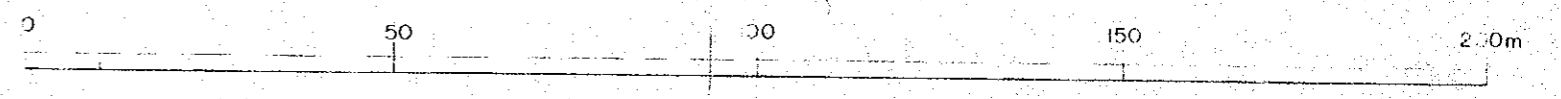


600

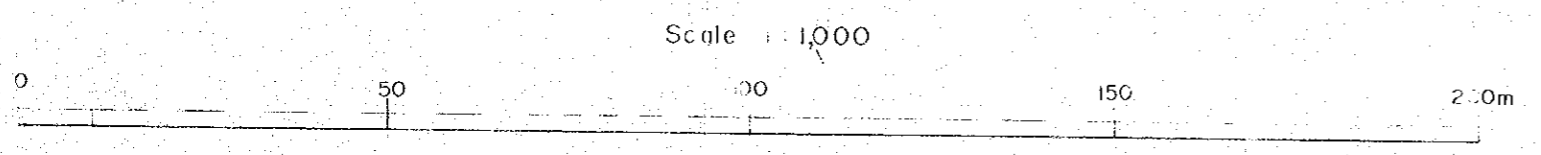
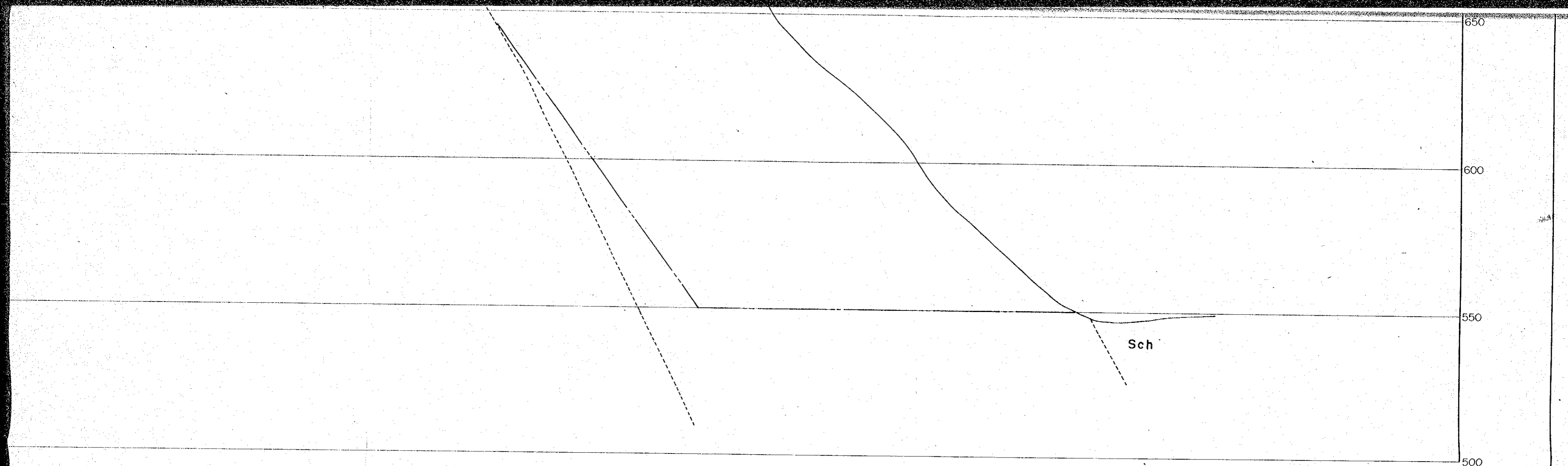
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500

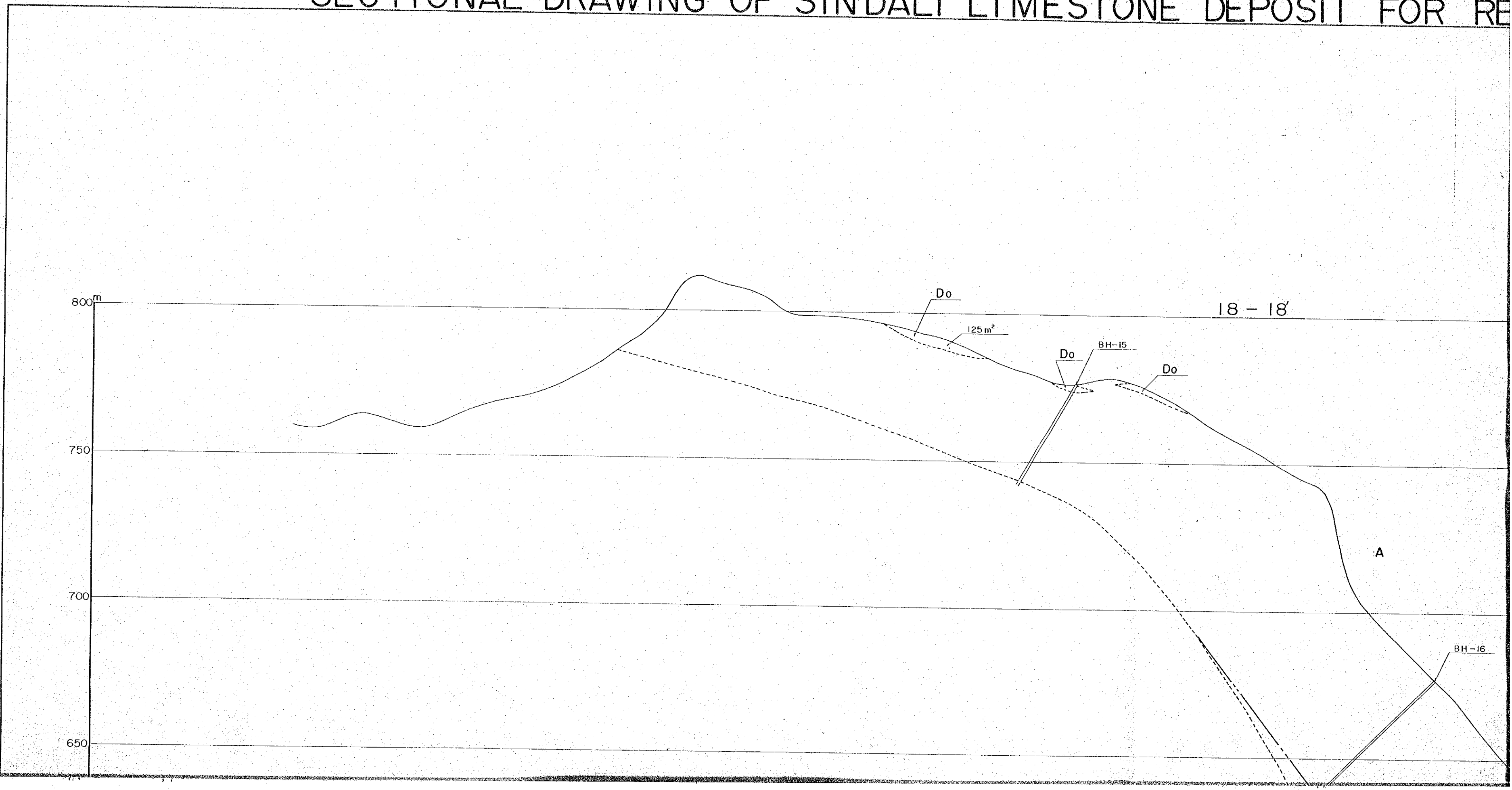
Scale 1:1,000



MARCH, 1978

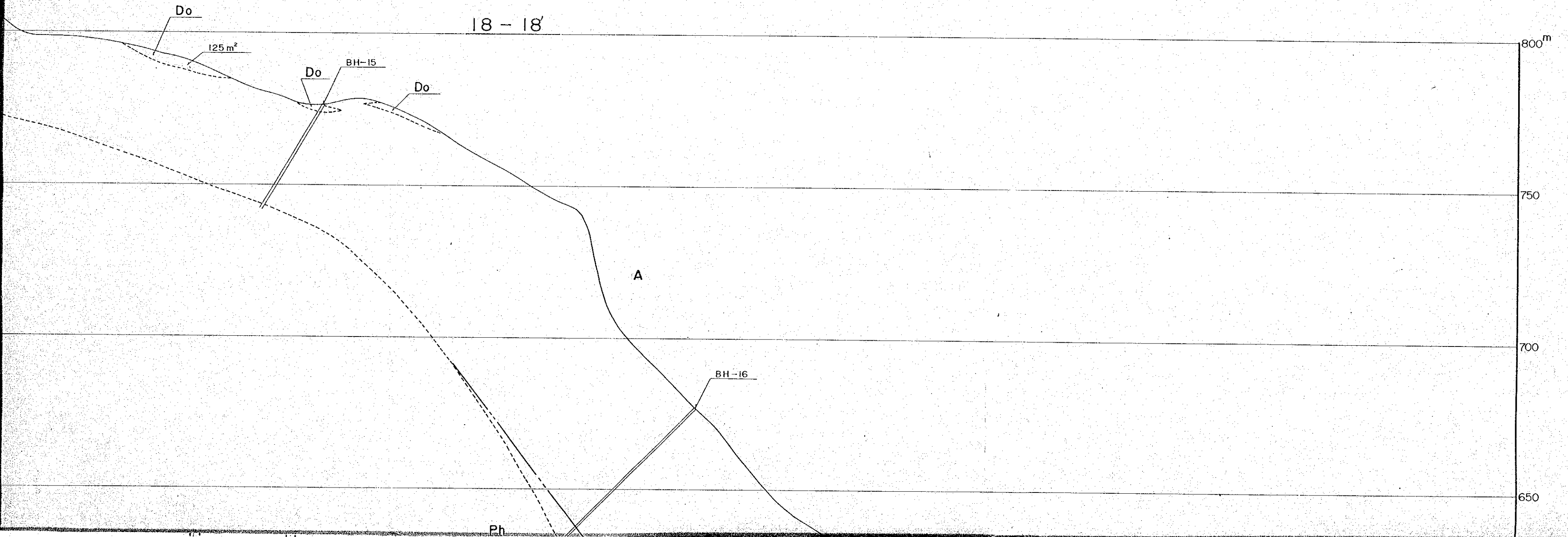


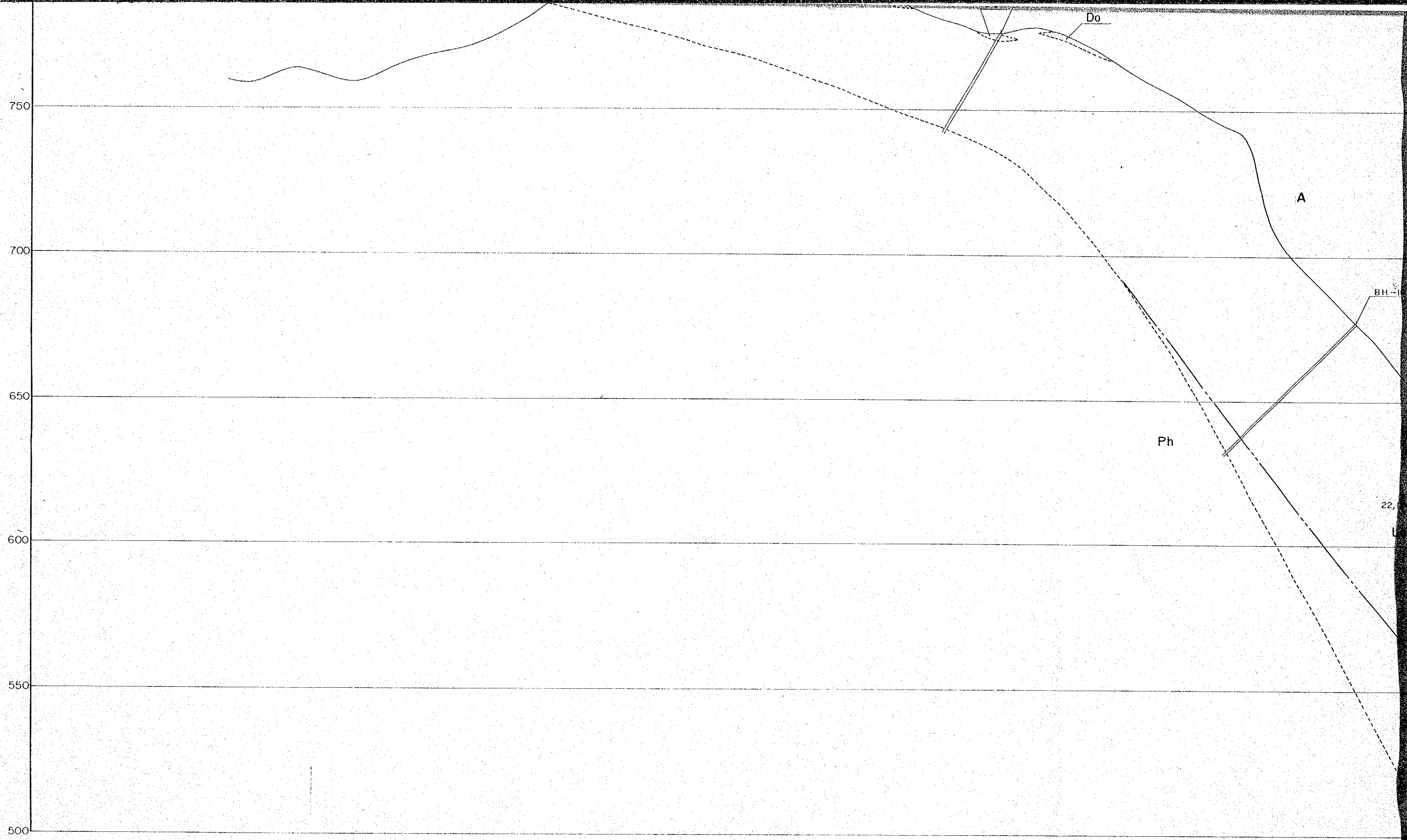
SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR RE

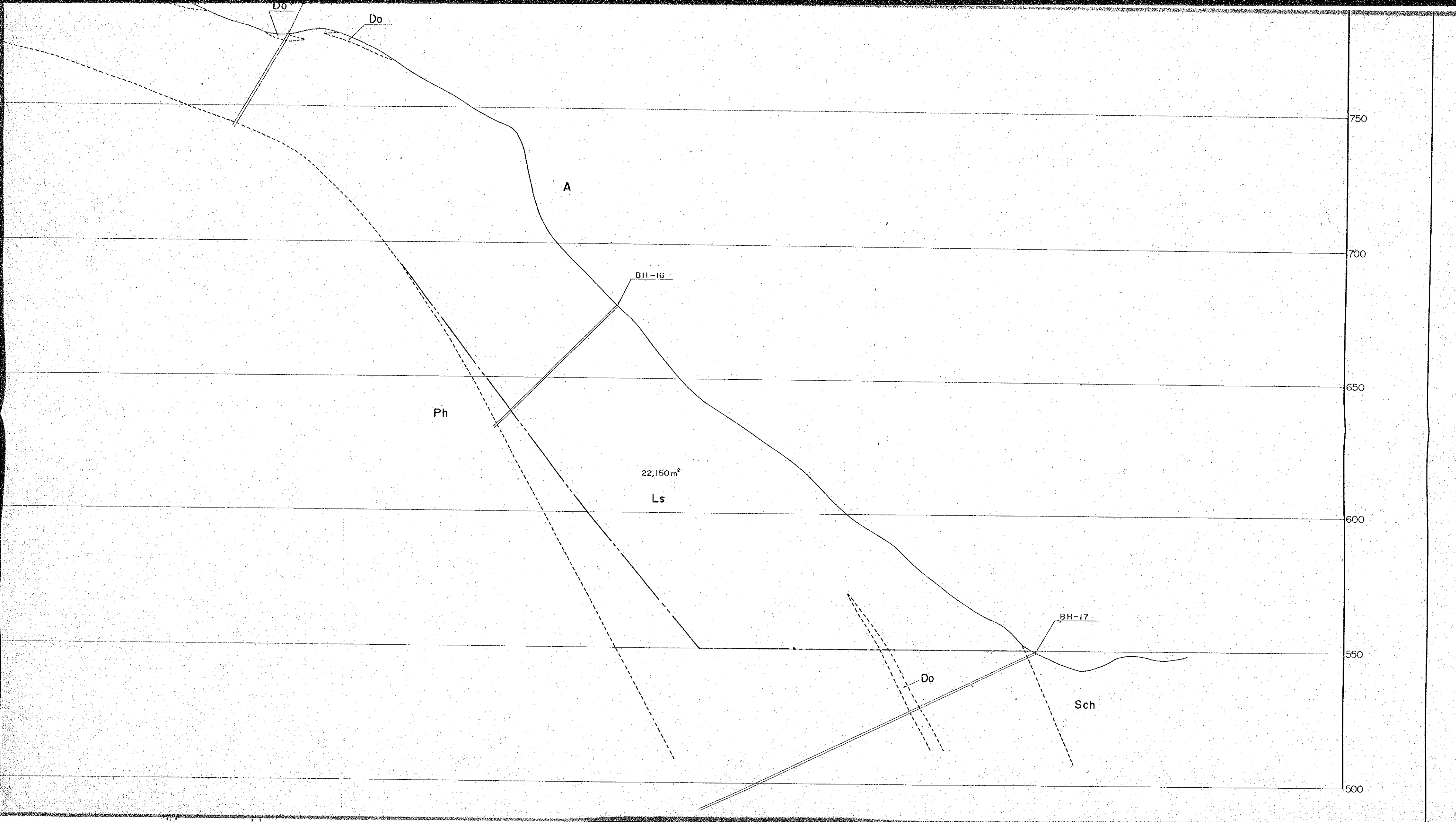


SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No.12

G-14







600

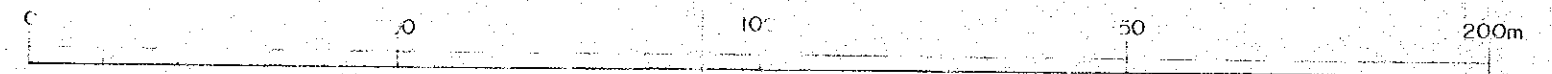
550

500

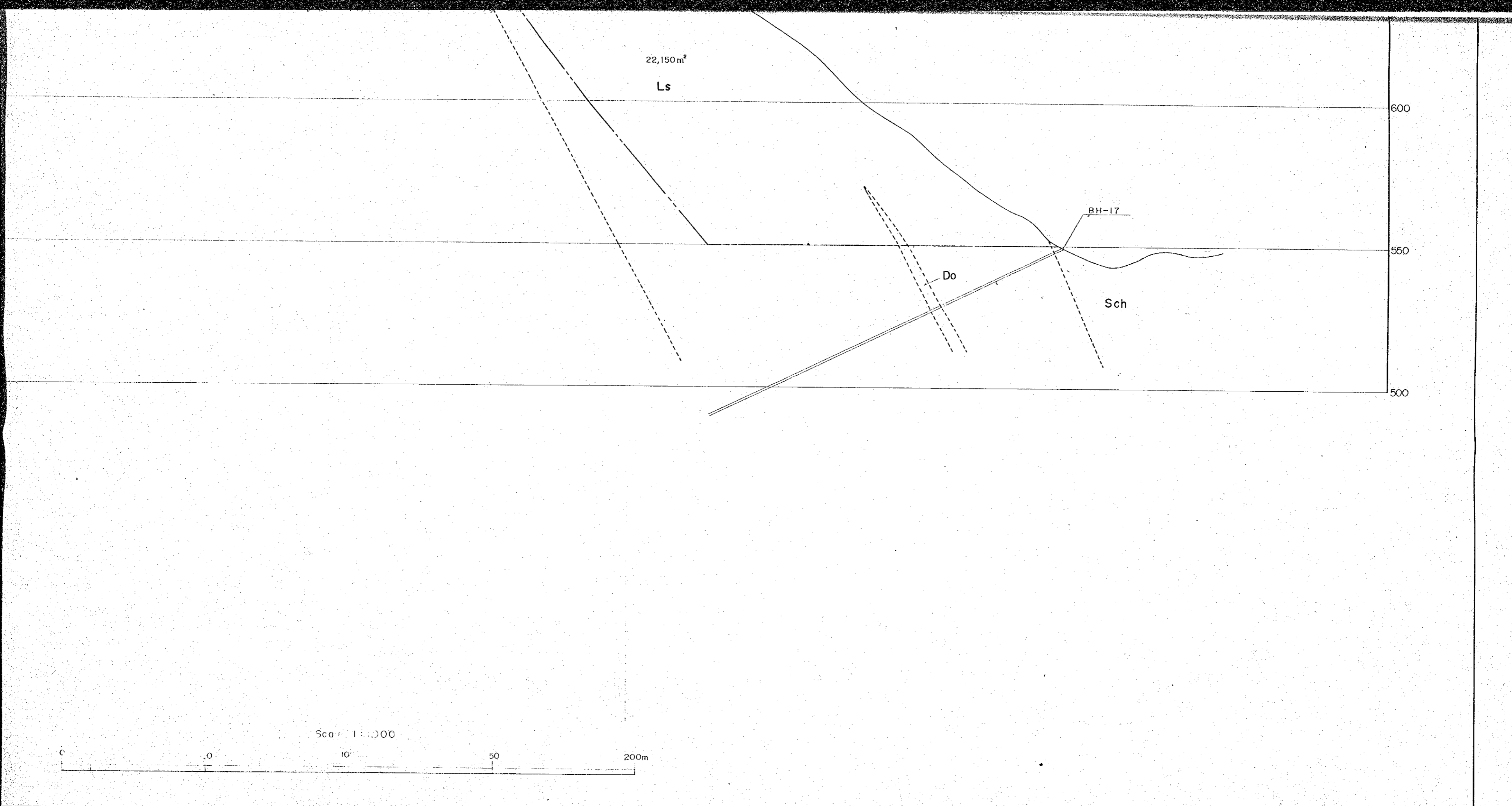
22,150

Ls

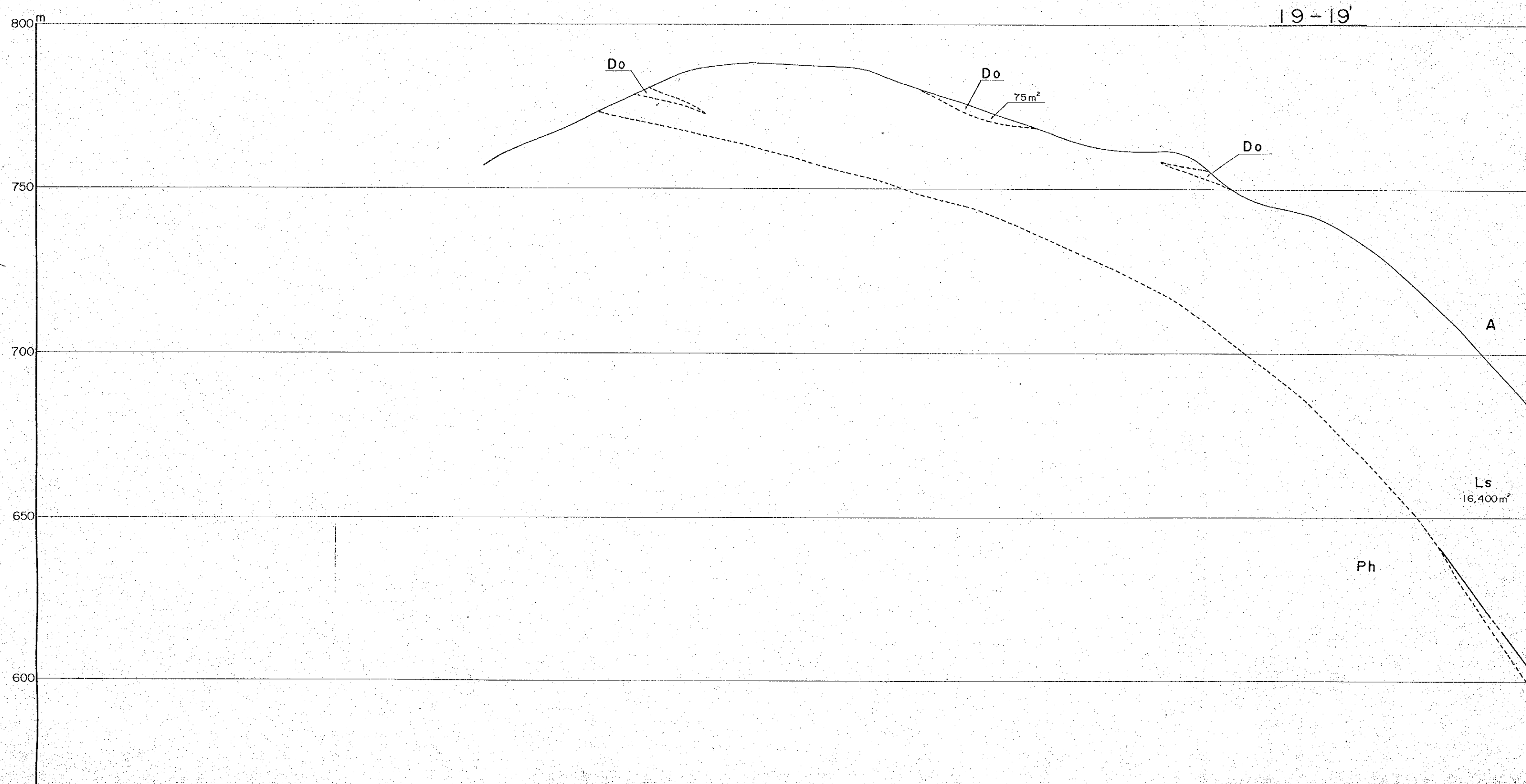
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MARCH, 1978

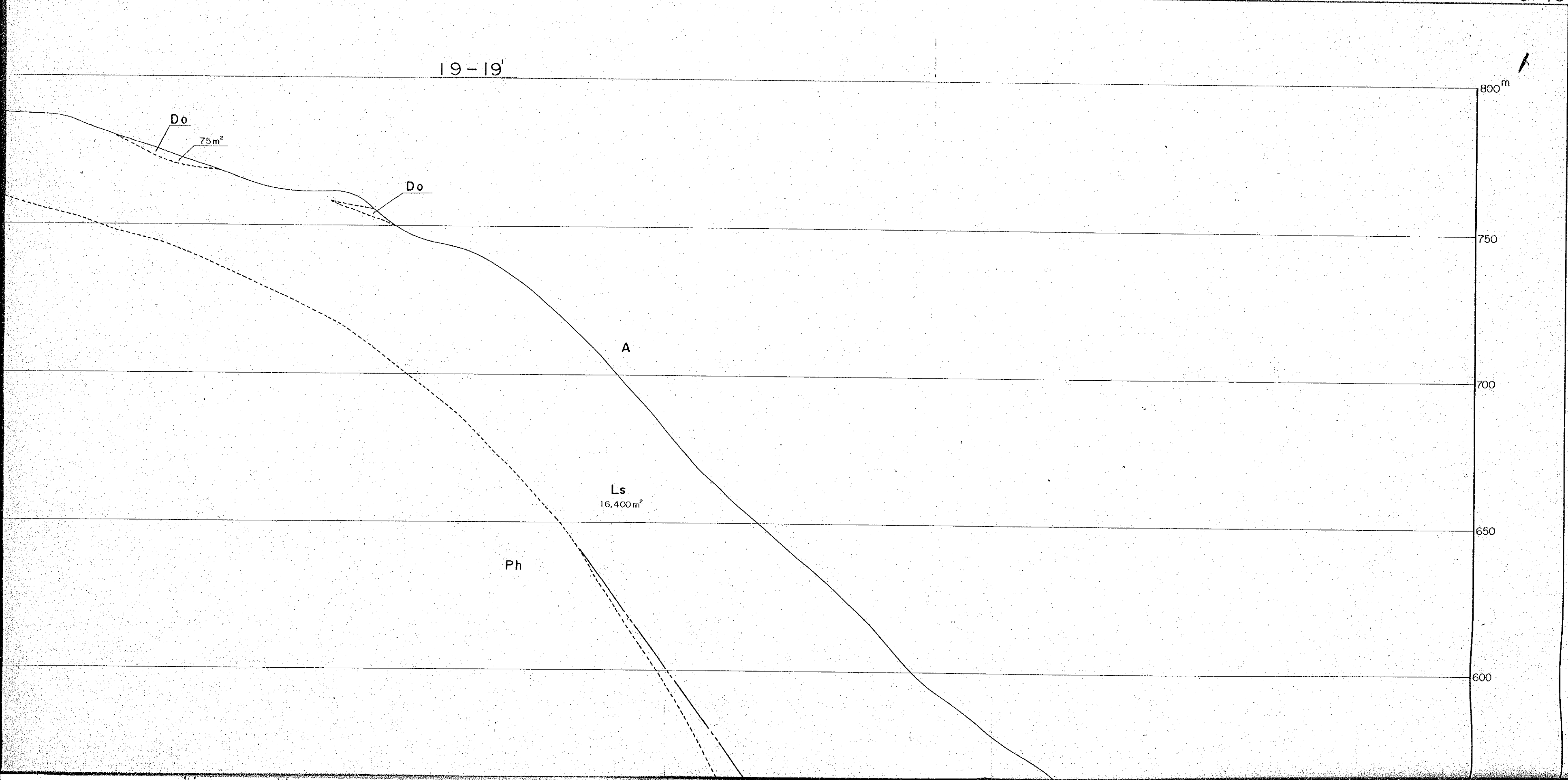


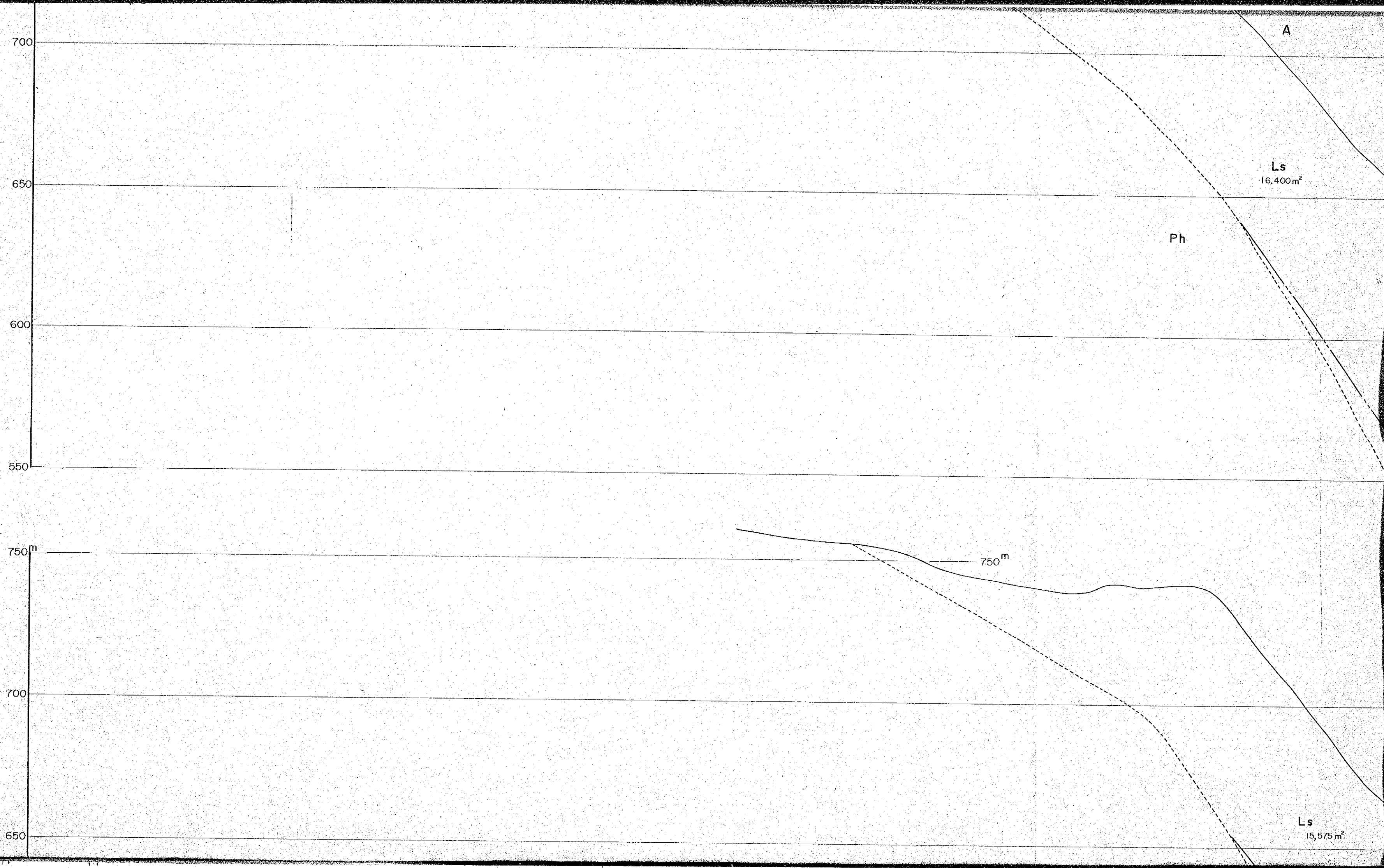
SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR R

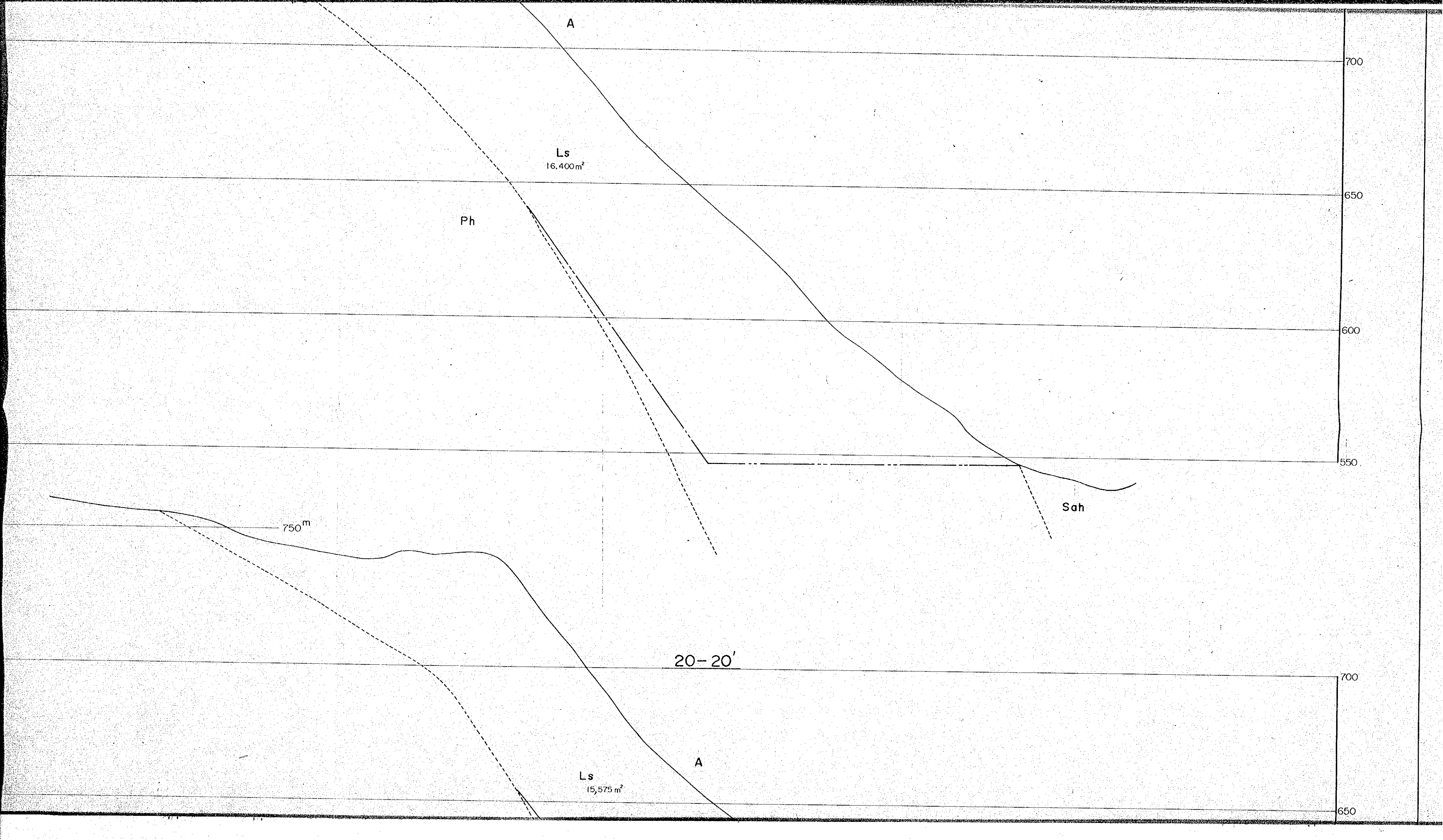


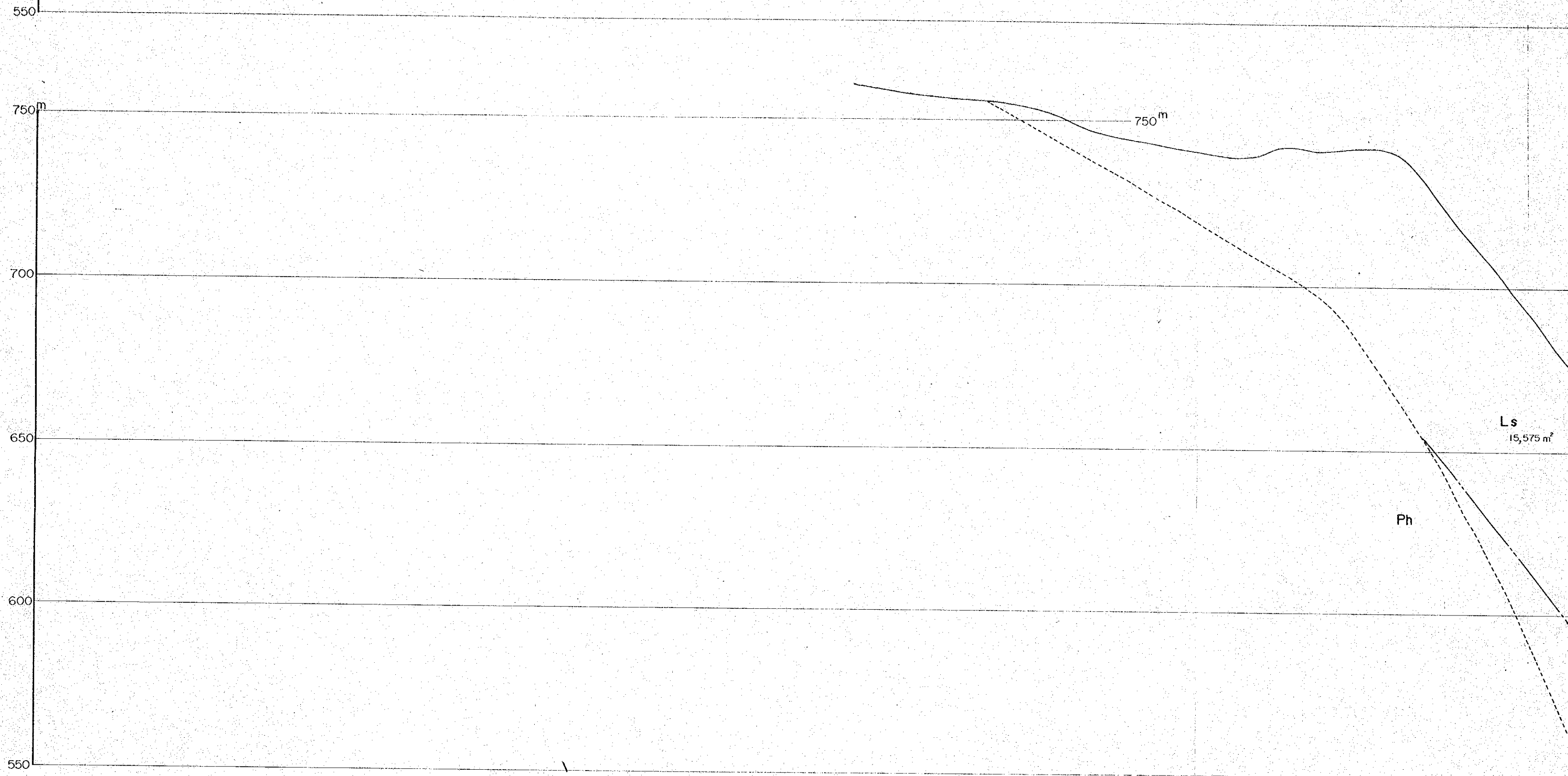
SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No.13

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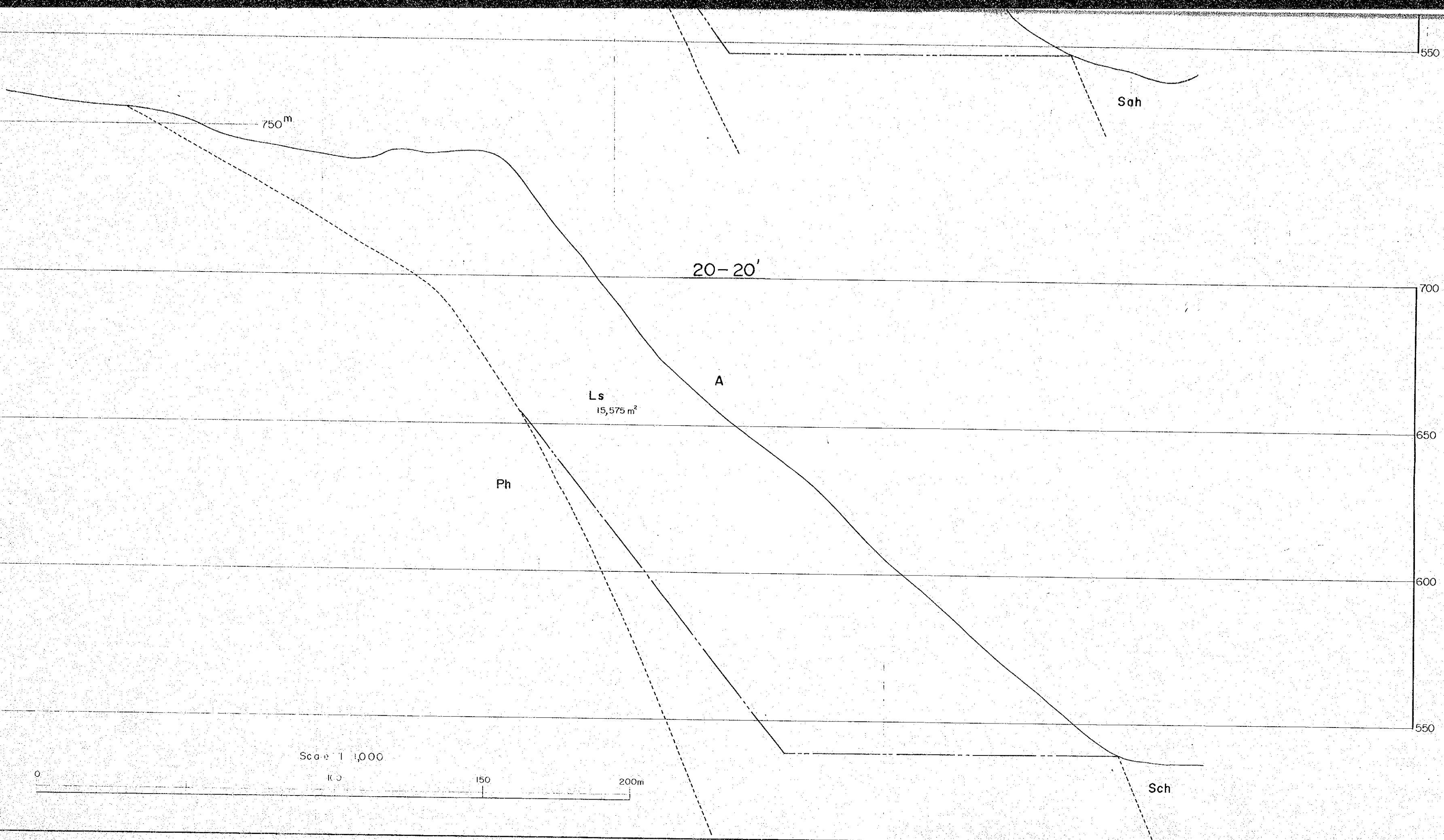




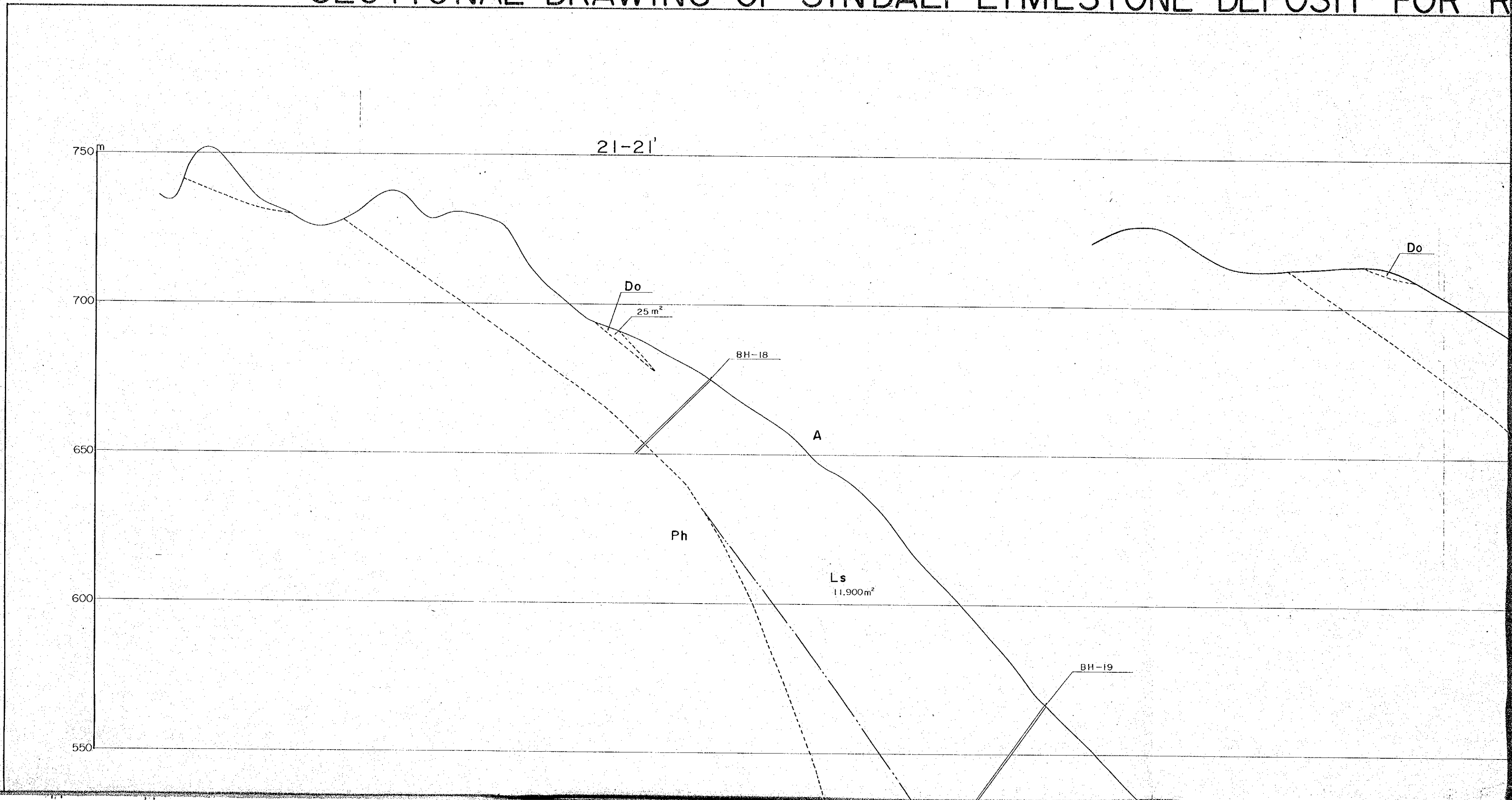




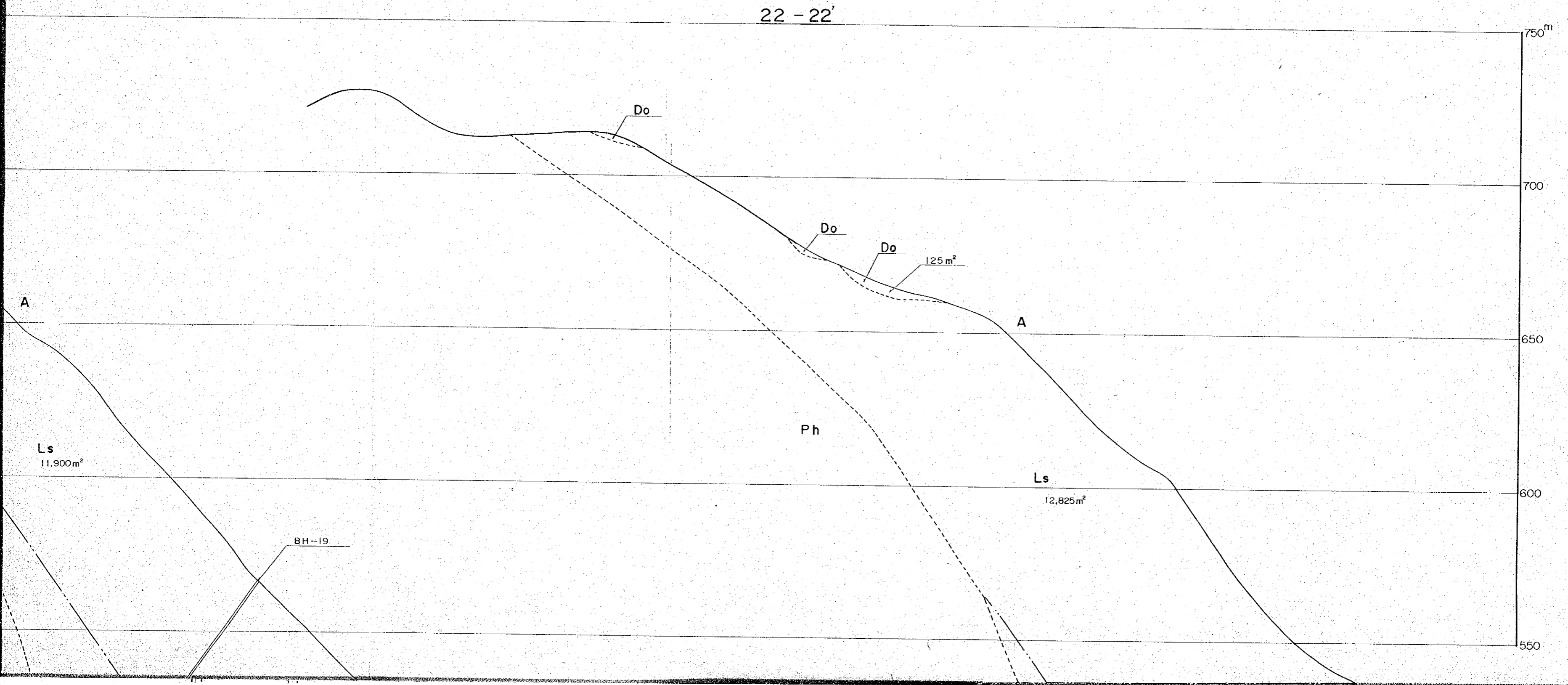
MARCH, 1978

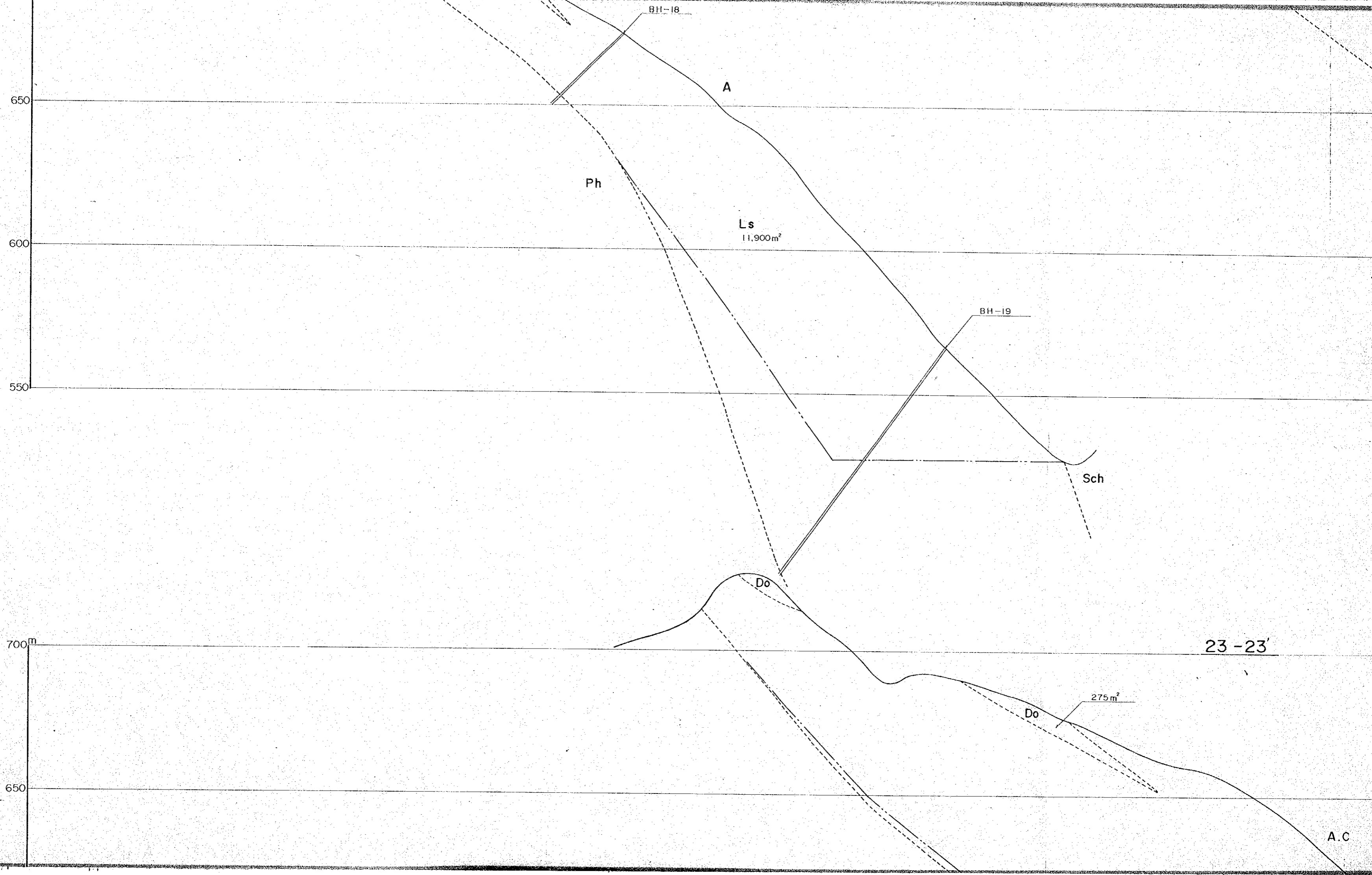


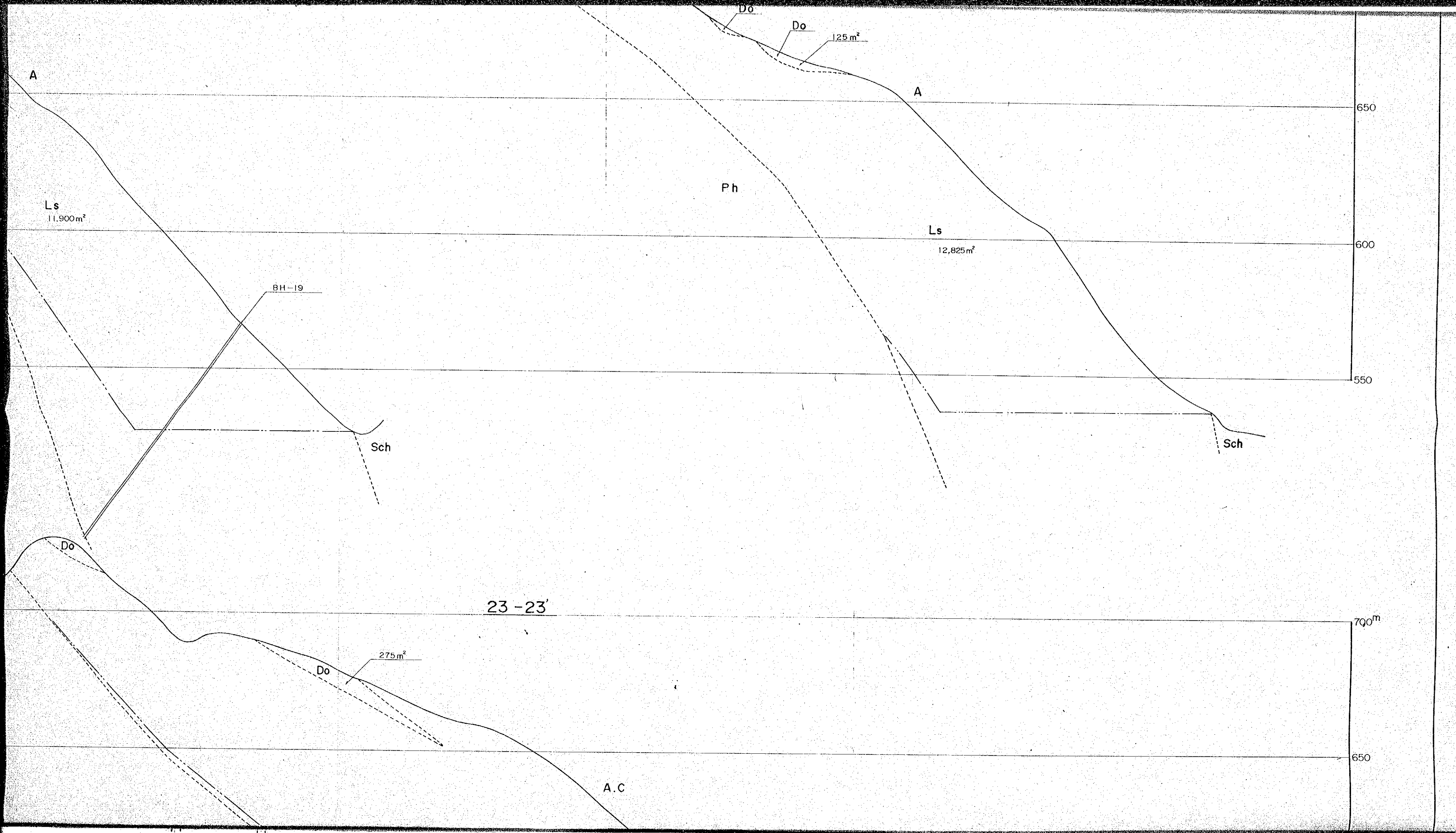
SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR R

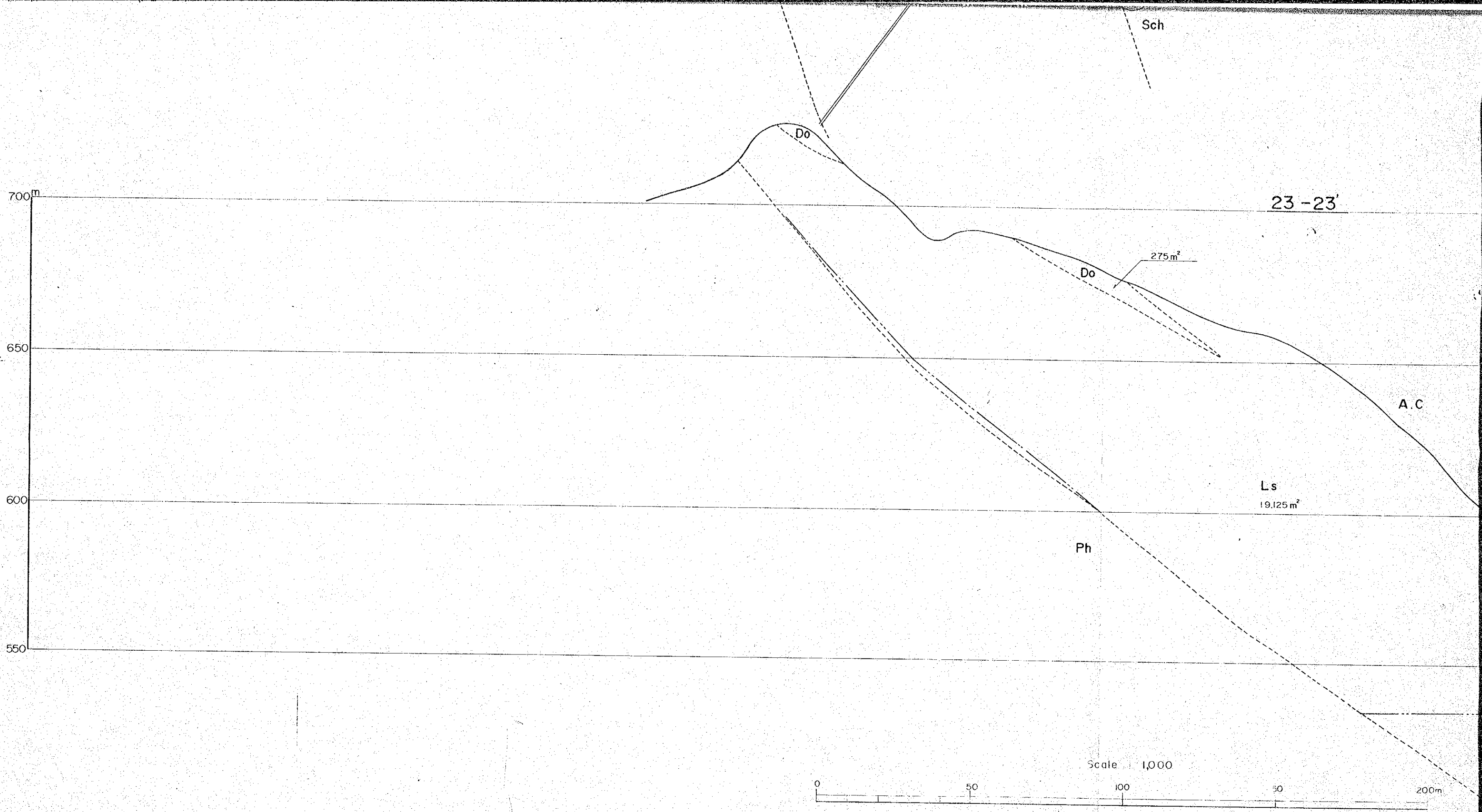


SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No.14

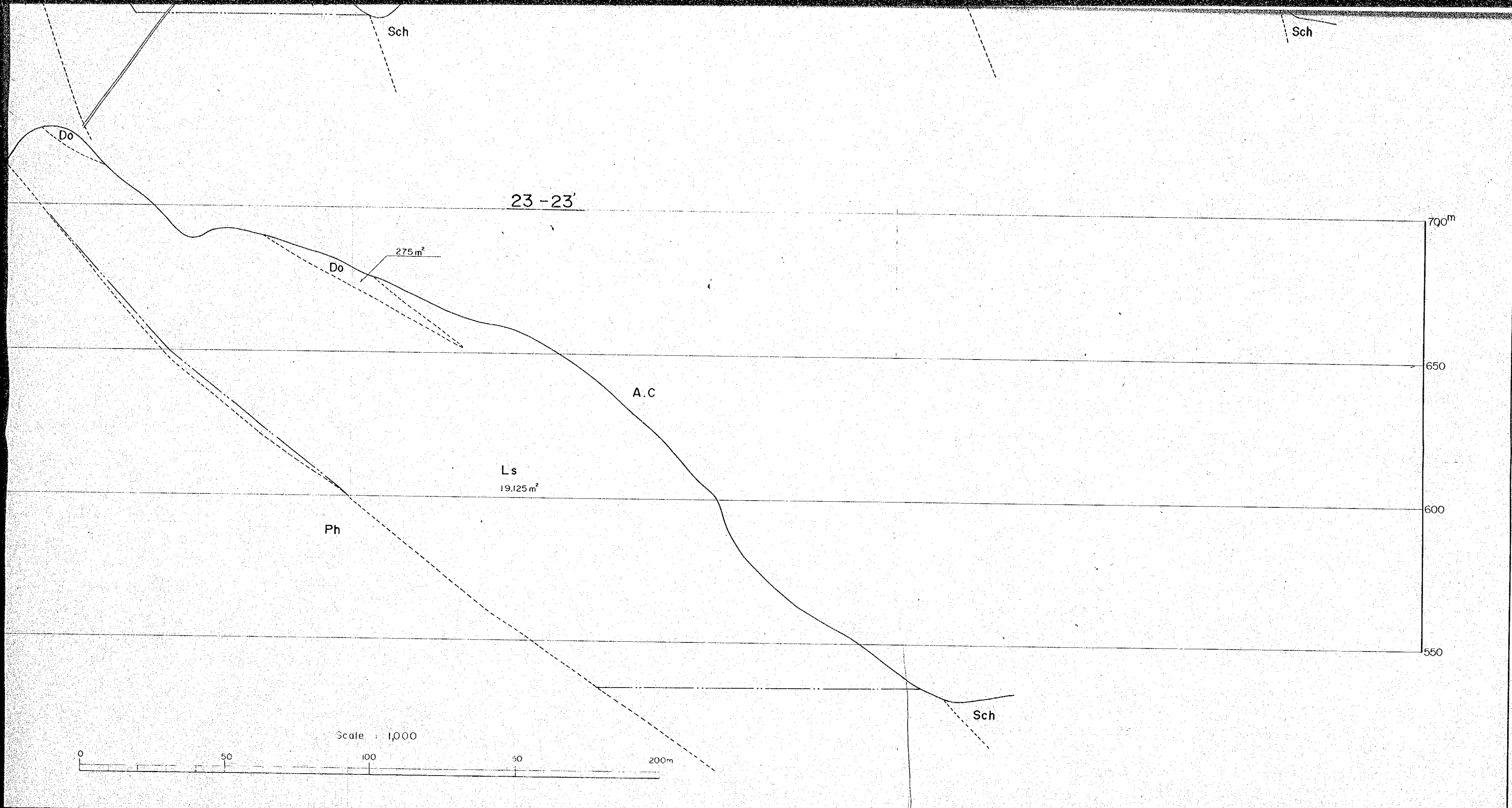




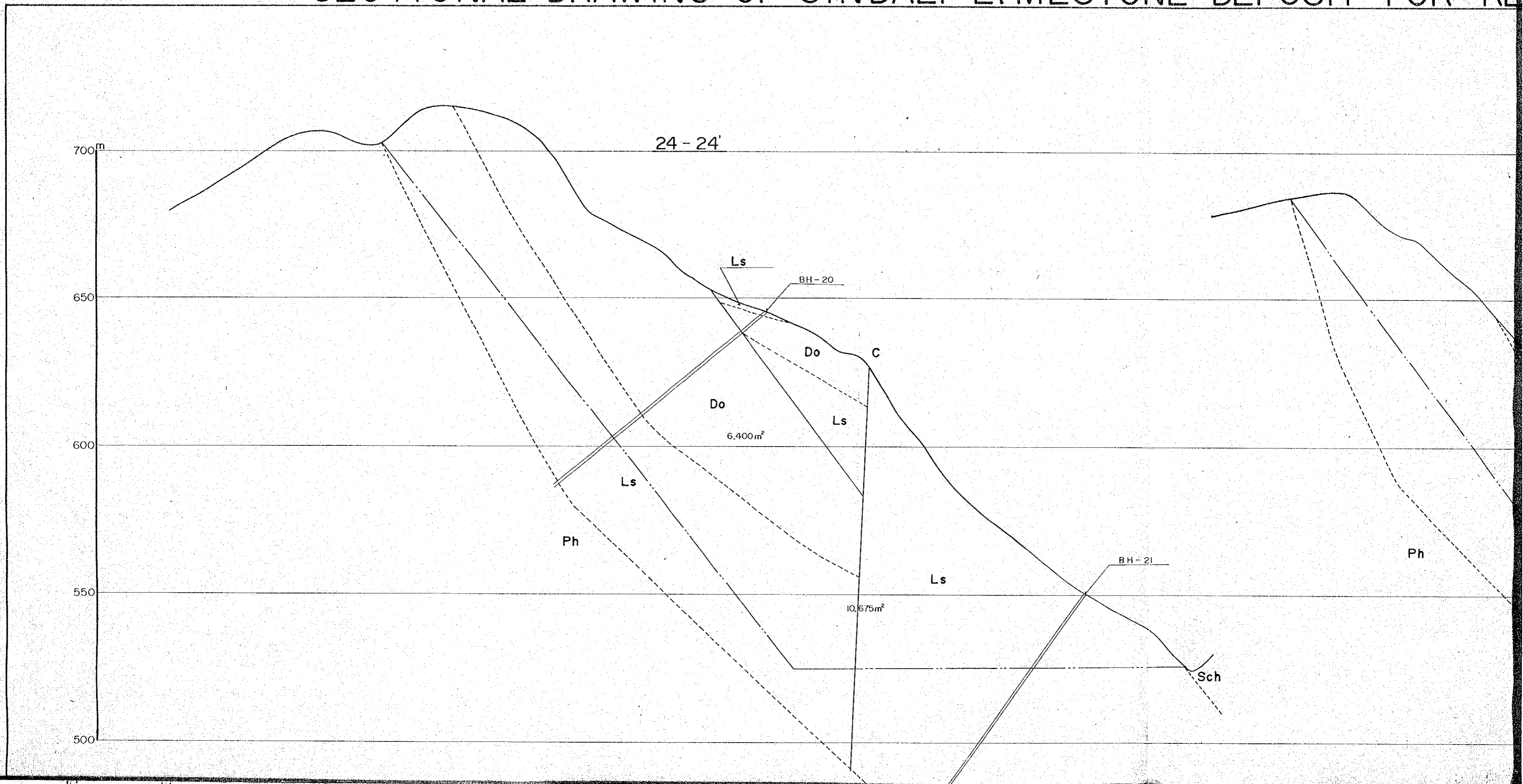




MARCH, 1978

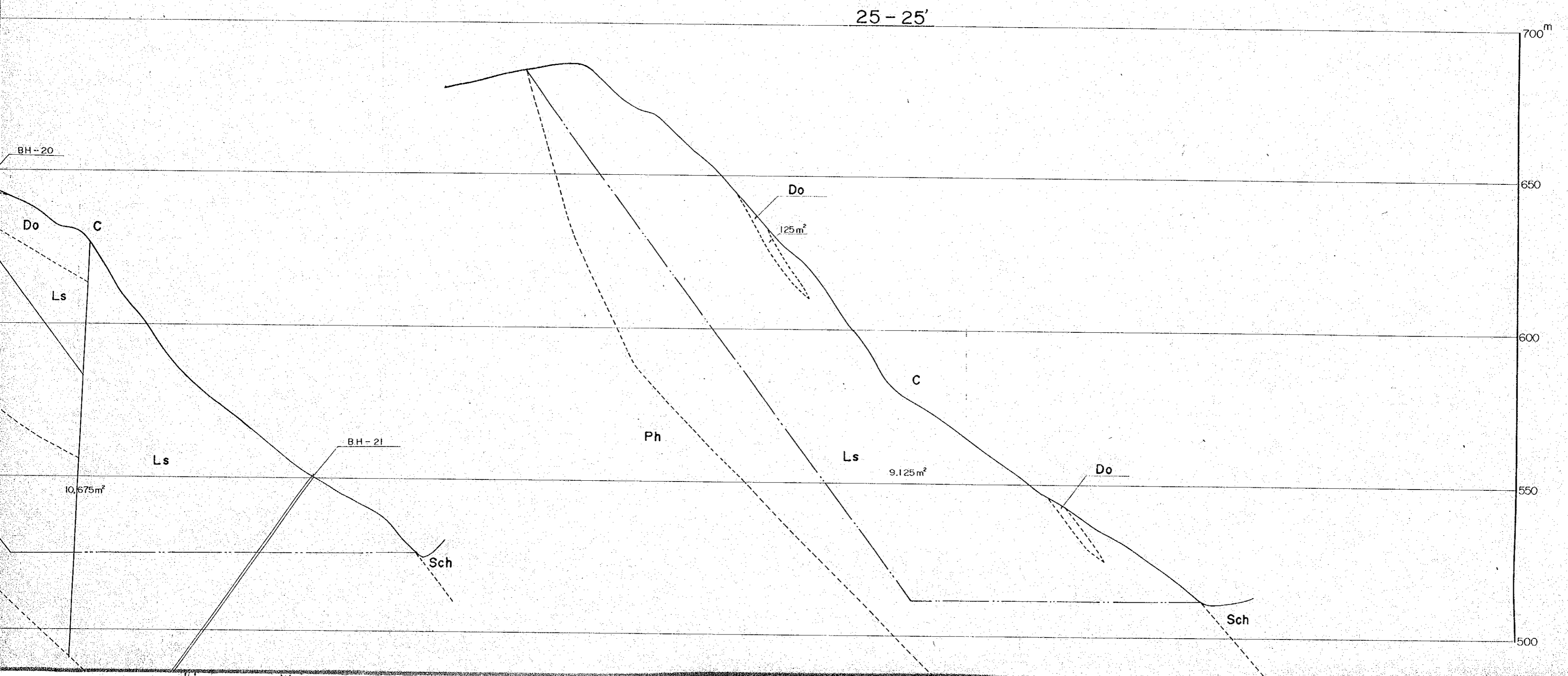


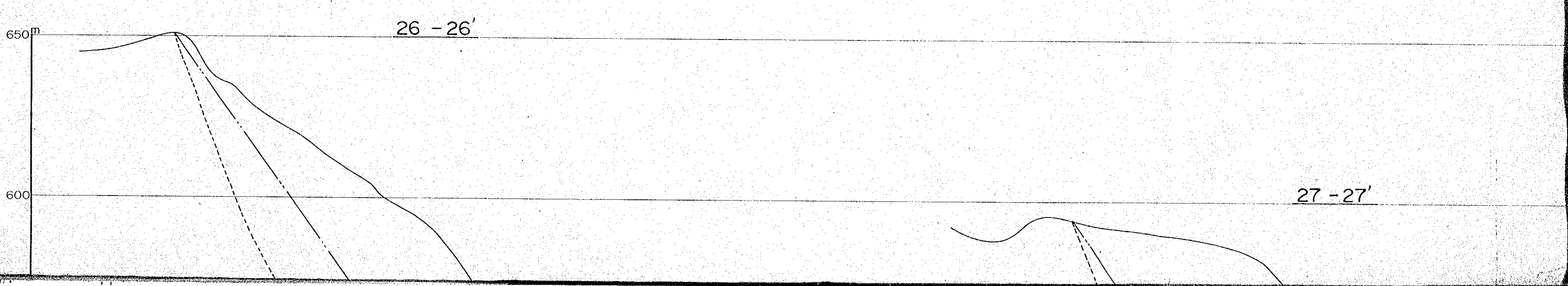
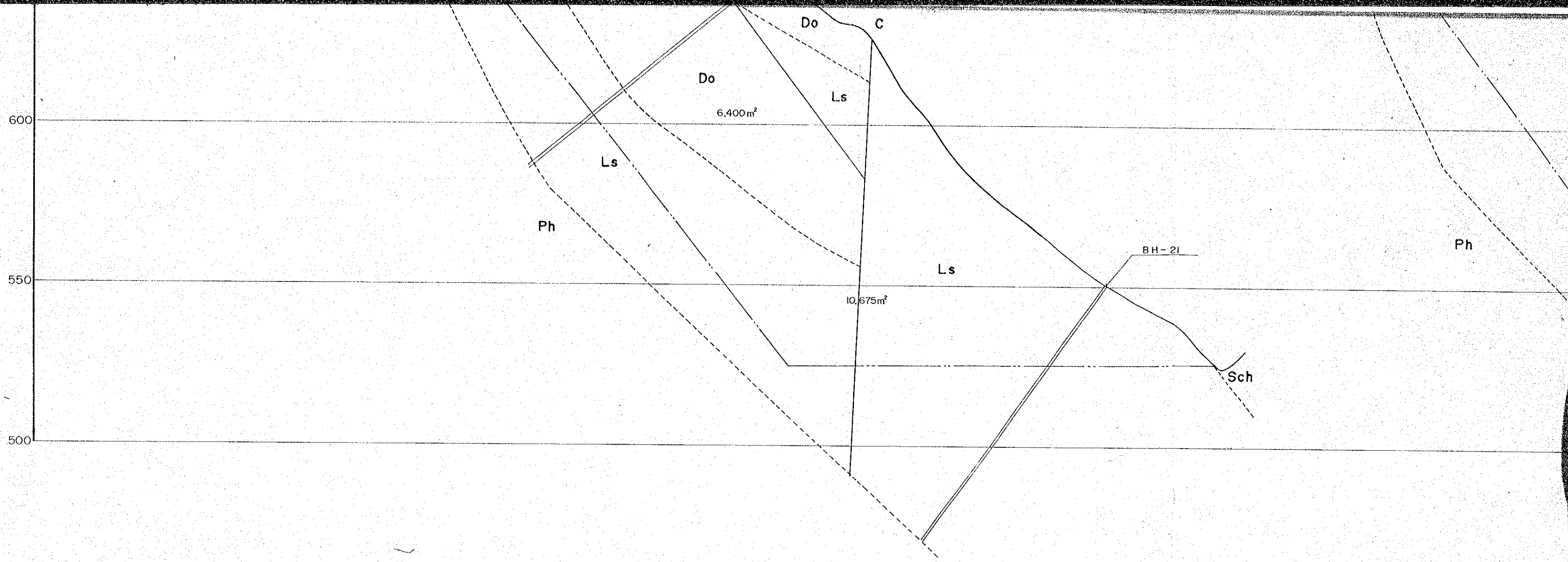
SECTIONAL DRAWING OF SINDALI LIMESTONE DEPOSIT FOR RE

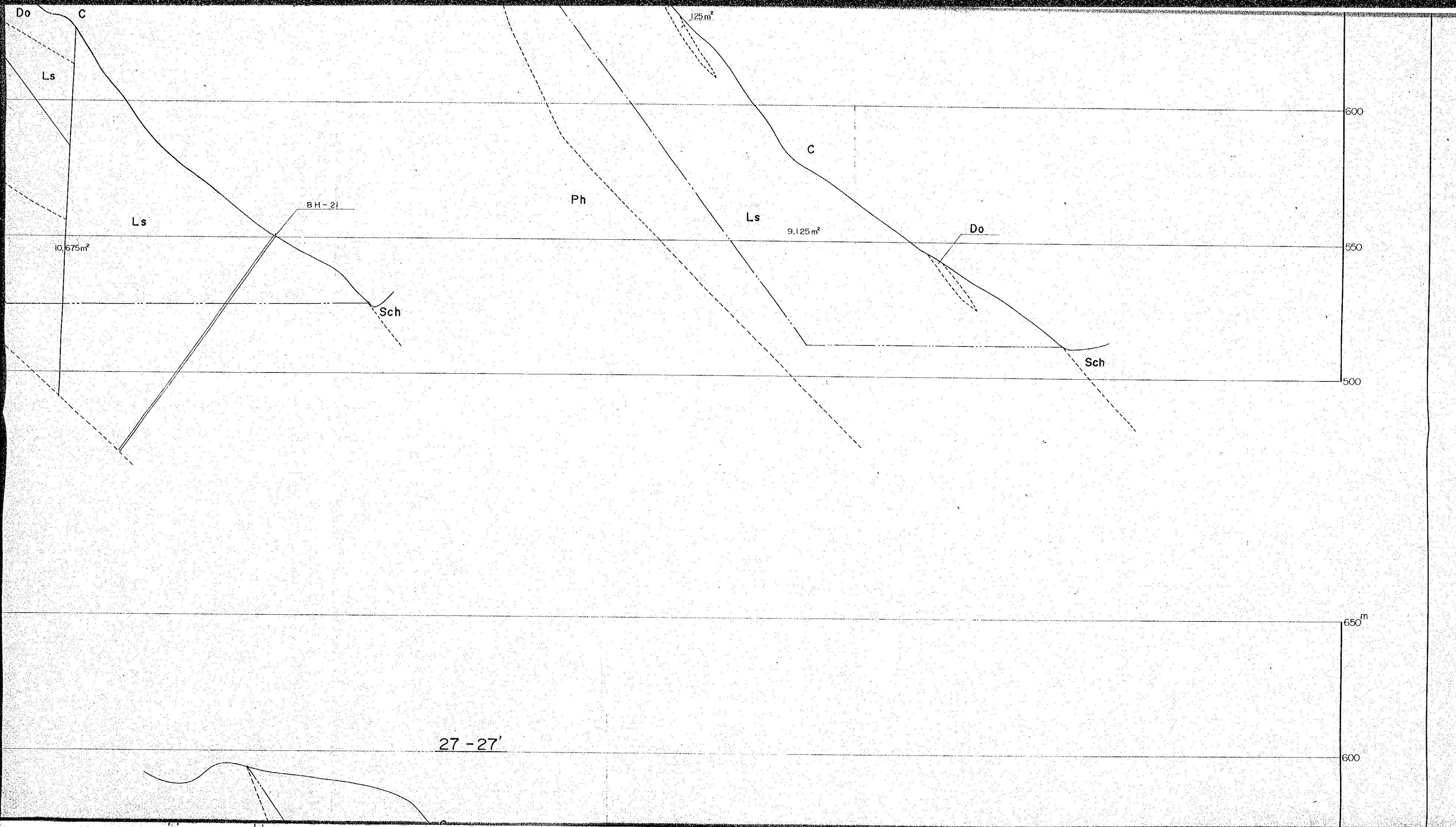


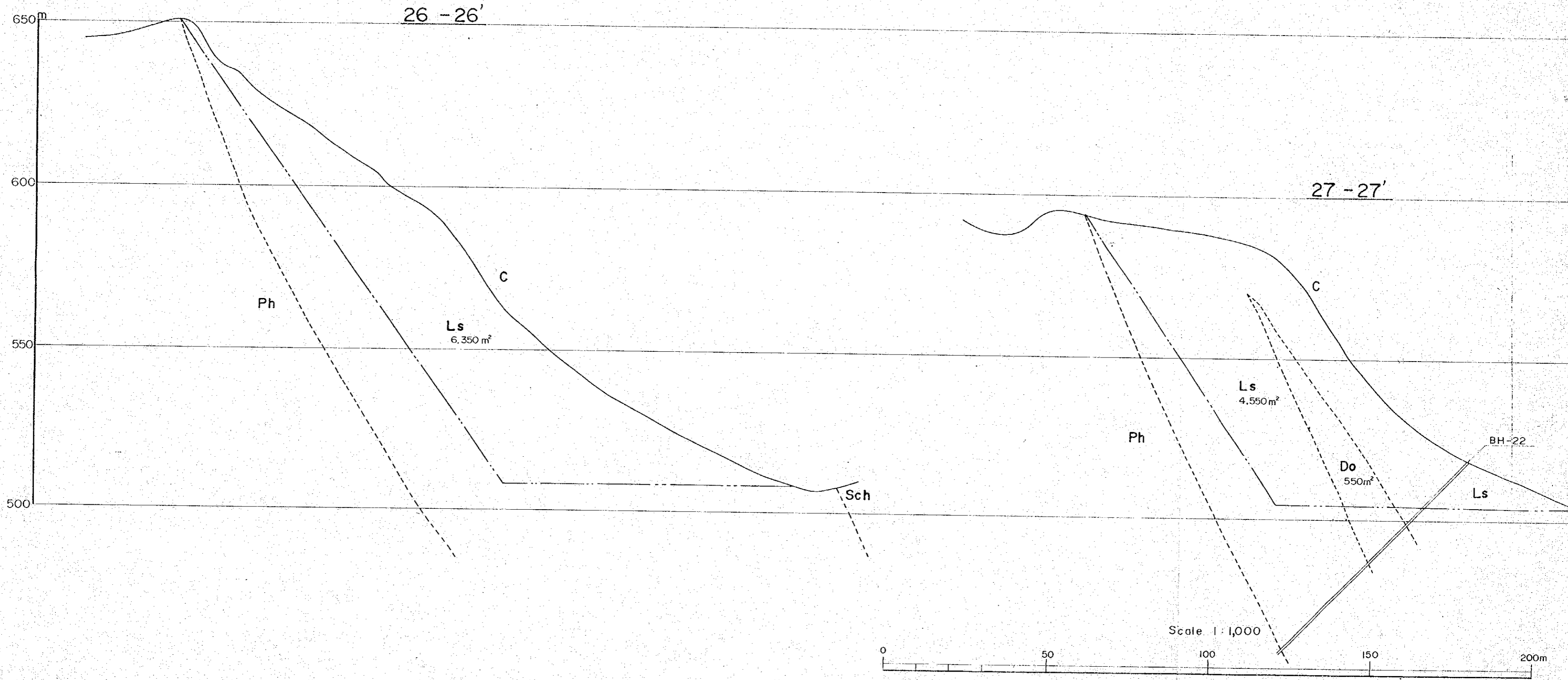
SINDALI LIMESTONE DEPOSIT FOR RESERVES CALCULATION No.15

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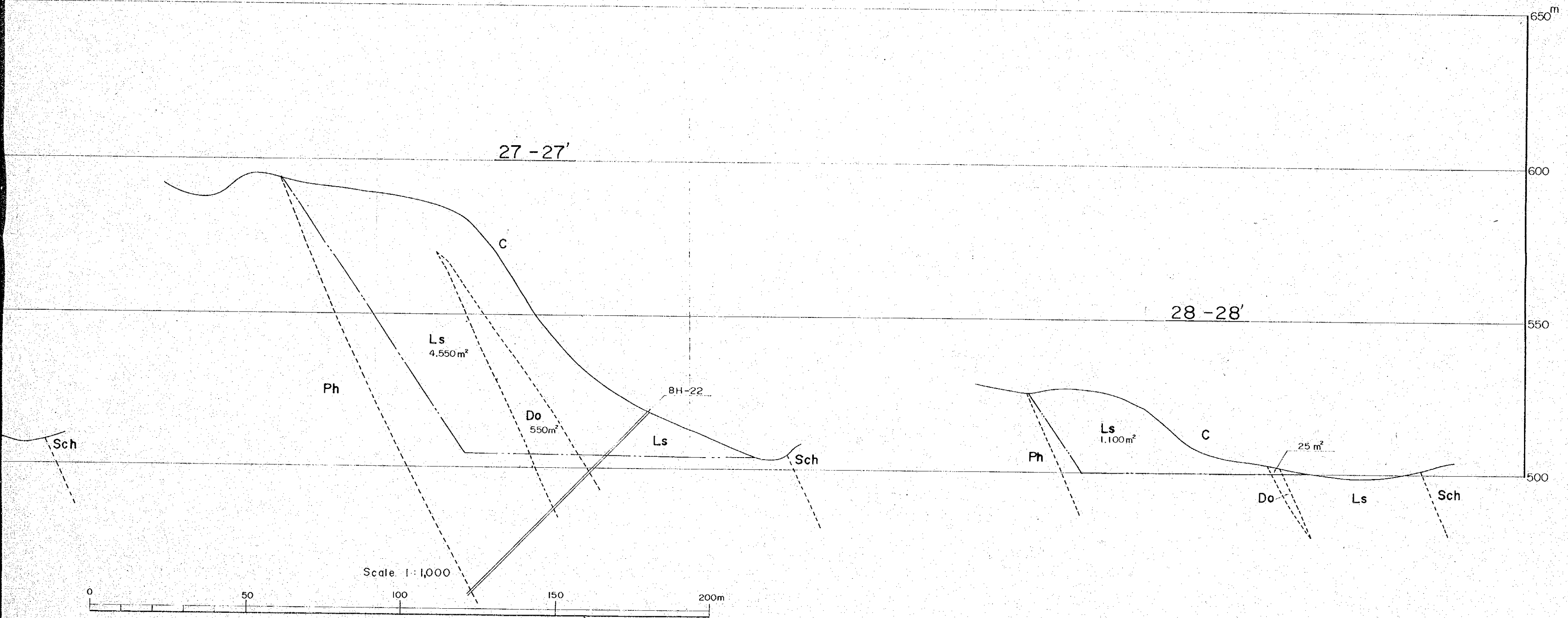






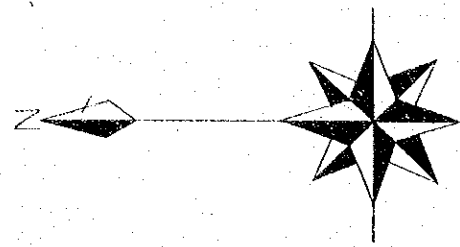


MARCH, 1978

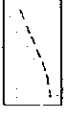
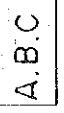
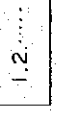



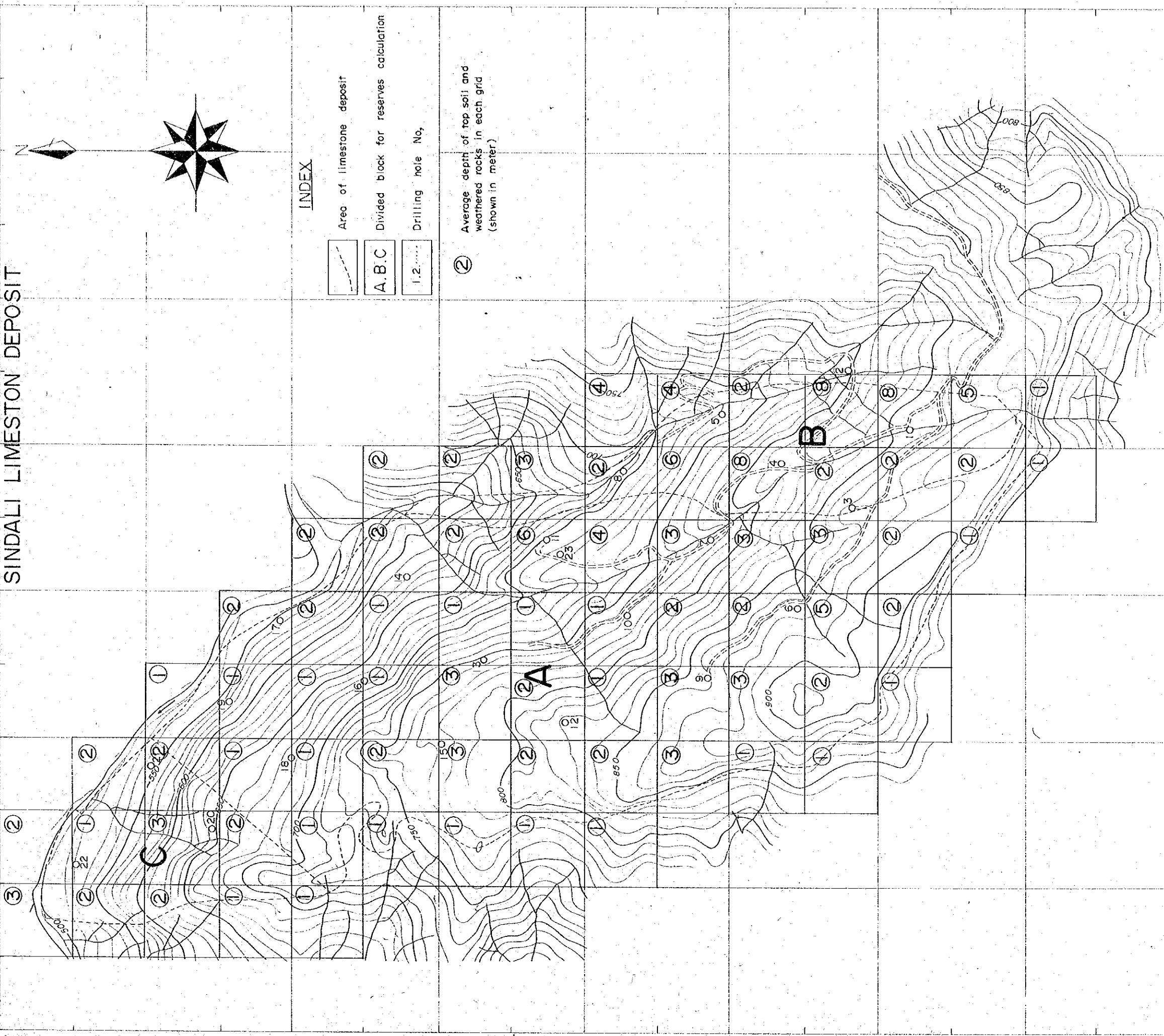
MAP FOR QUANTITY CALCULATION OF TOP SOIL AND WEATHERED ROCK
SINDALI LIMESTON DEPOSIT

G-18



INDEX

-  Area of limestone deposit
-  Divided block for reserves calculation
-  Drilling hole No.
-  Average depth of top soil and weathered rocks in each grid (shown in meter)



NOTE
J.I.C.A. compiled this index map based on
the topographic map made by D.M.G. of Nepal.

SCALE : 1 : 5,000

