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Ödsmål. Kville sn, Bohuslän

Hällristning
Fiskare från
bronsåldern

Rock carving
Bronze age
fishermen



MEDDELANDE från
HAVSFISKELABORATORIET • LYSEKIL

nr

114

Hydrografiska avdelningen, Göteborg

Sections through the Eastern Gotland Basin showing
Oxygen and Hydrogen Sulphide Variations during the
International Baltic Year (IBY) 1969 - 1970.

by

Stig H. Fonselius

November 1971

Sections through the Eastern Gotland Basin showing
Oxygen and Hydrogen Sulphide Variations during the
International Baltic Year (IBY) 1969 - 1970.

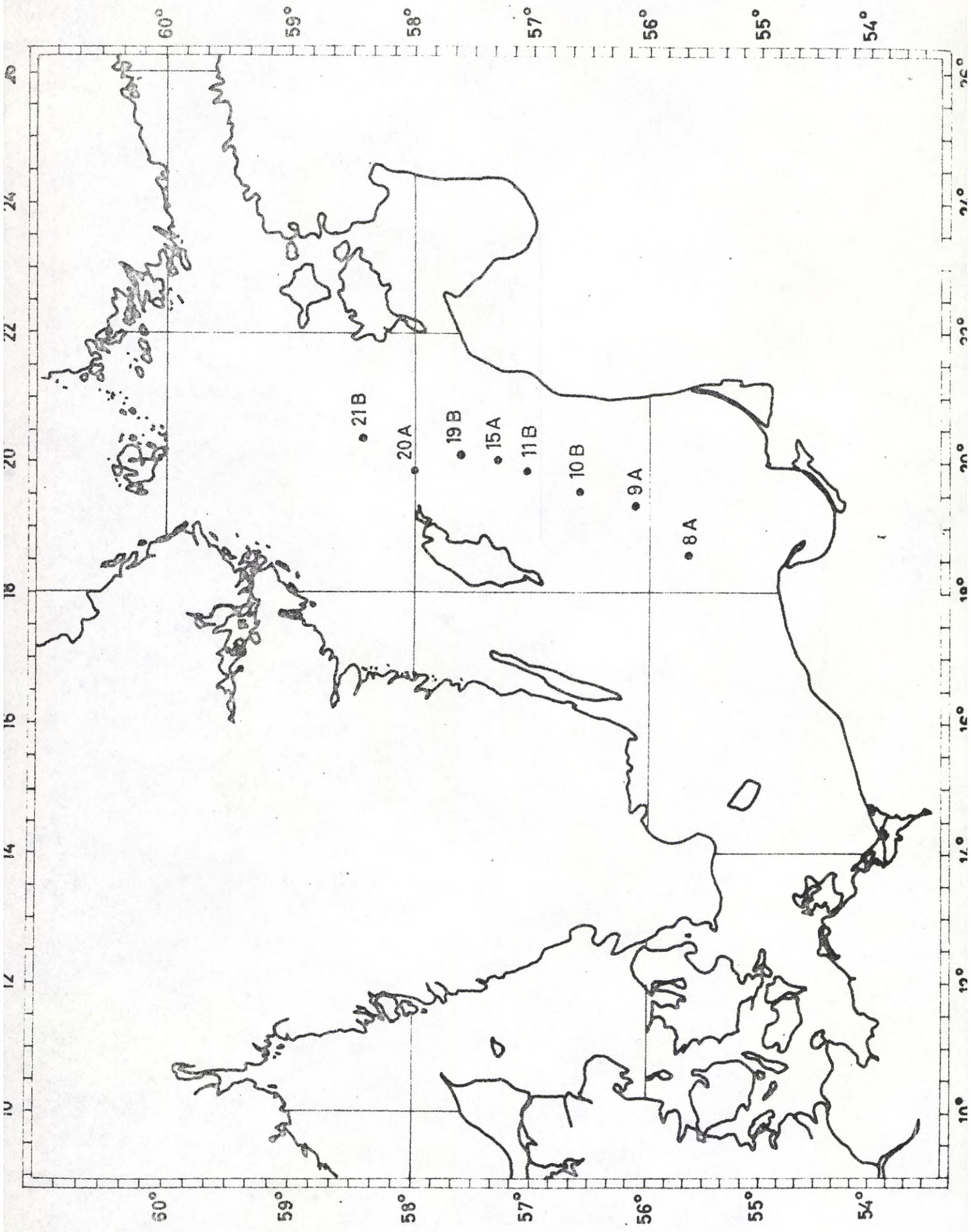
by

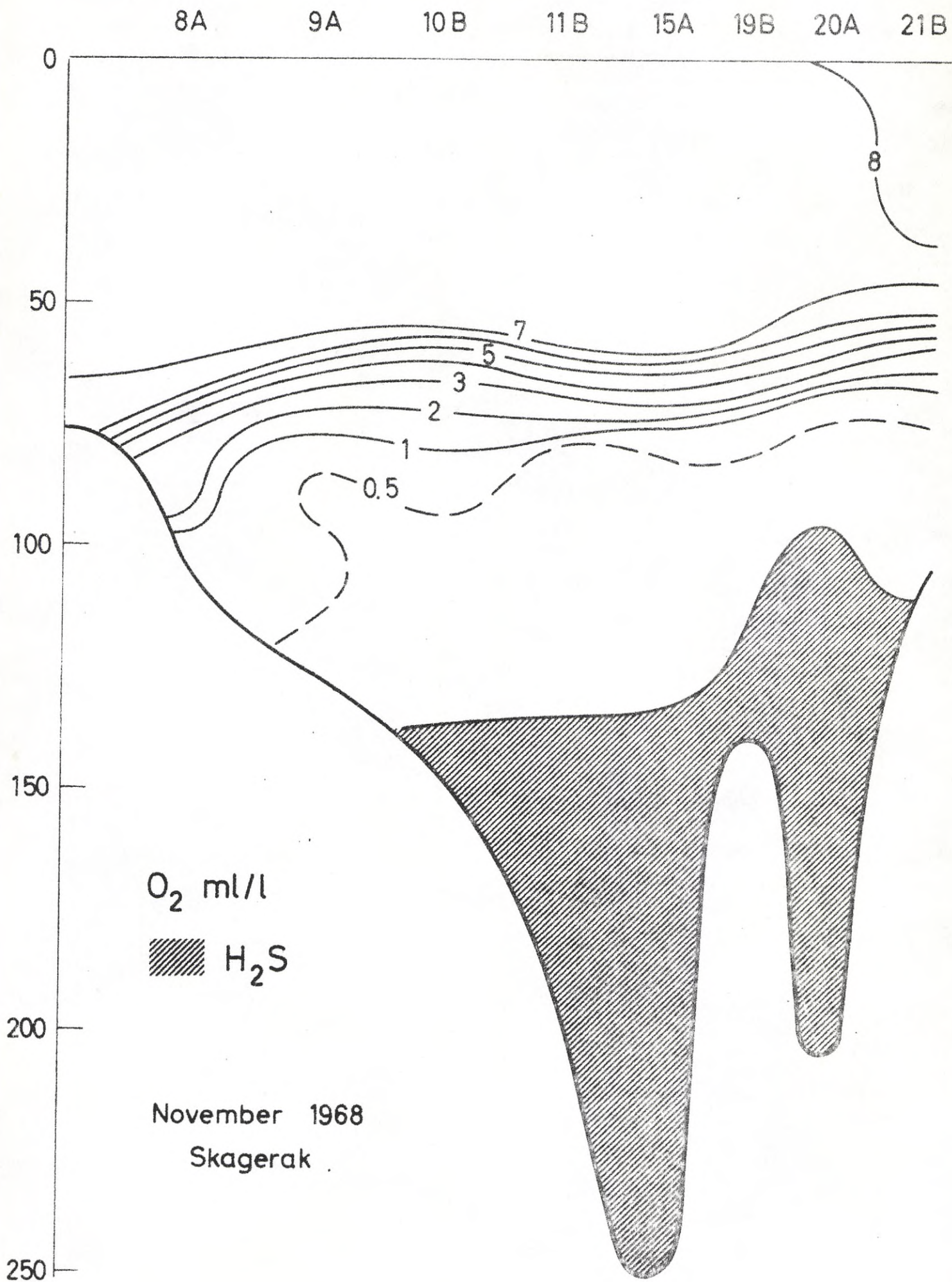
Stig H. Fonselius

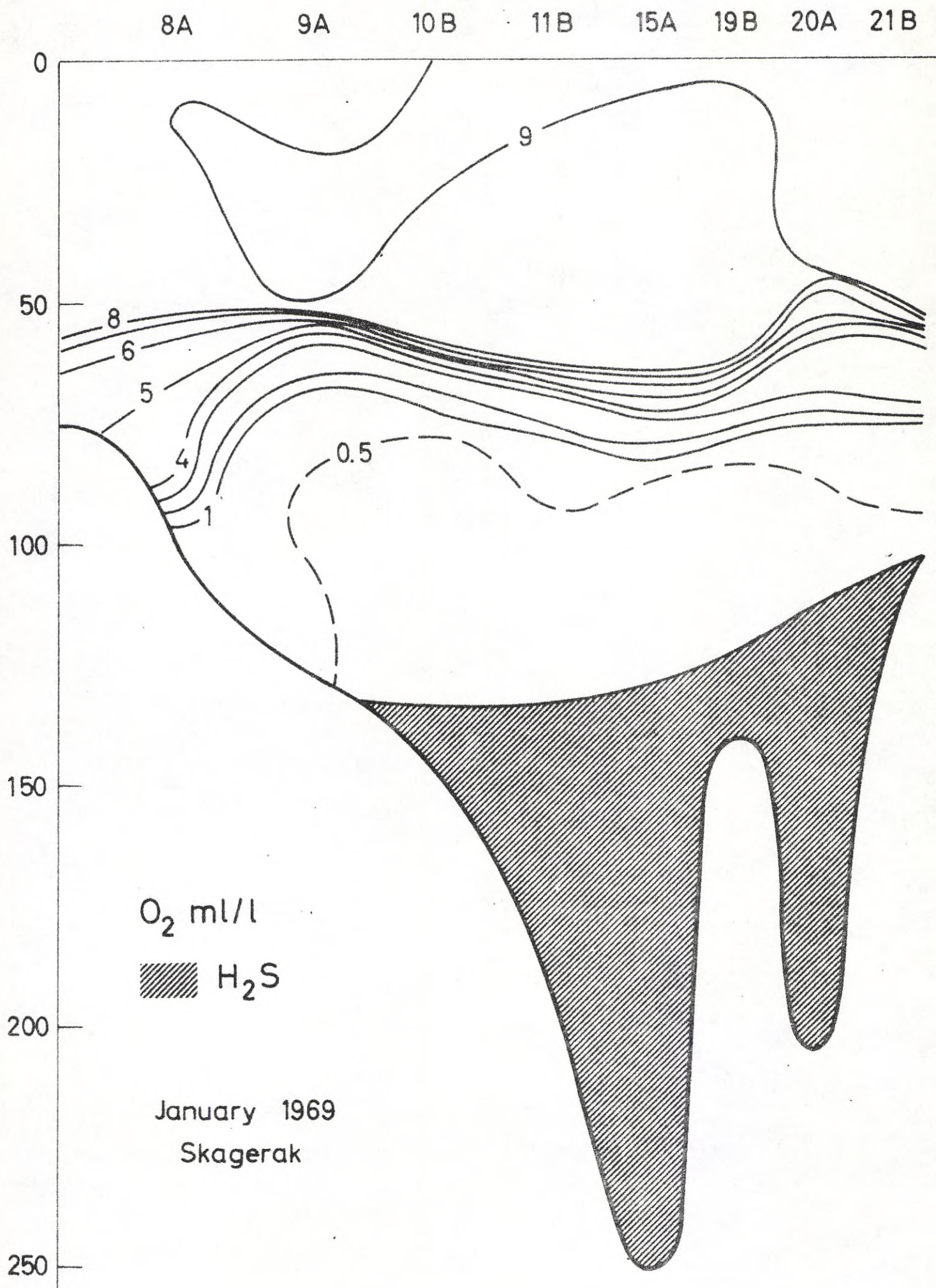
The sections were constructed by means of the data reports which have been distributed to the senior scientists of the Baltic oceanographers except for the data of the Soviet Union, which were taken from Kaleis and Yula (1970). The data of the DDR have also been published by Nehring and Francke (1971) and the Swedish ones in Meddelanden från Havsfiskelaboratoriet No:s 80, 93 and 104.

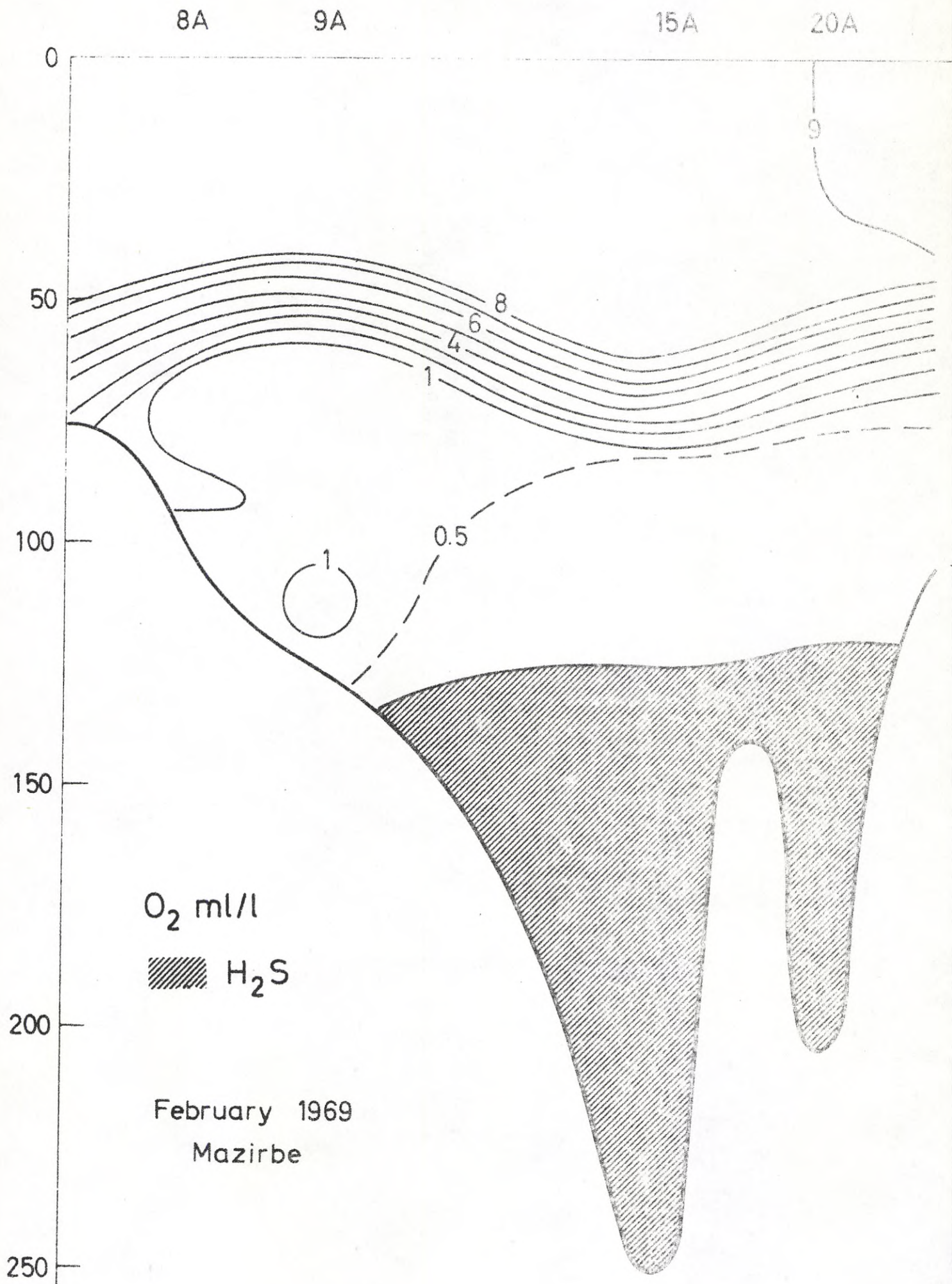
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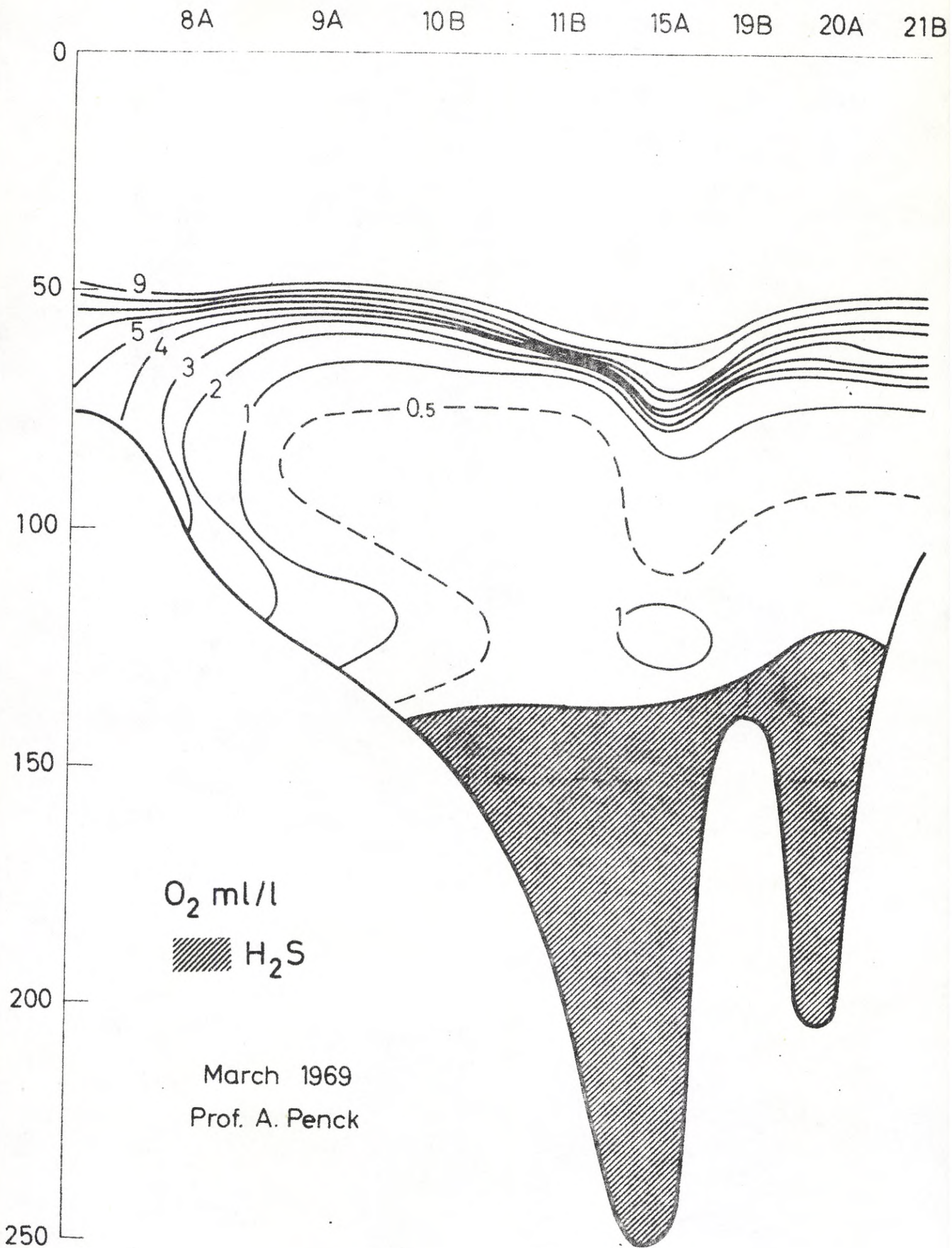
- Carlberg, S., 1970: Compiled cruise-reports from the Baltic year, 1969 - 1970. Medd. fr. Havsfiskelab., No. 87.
- Kaleis, M.V. and E.A. Yula, 1970: Some peculiarities of the hydrographical regime of the Baltic Sea in 1969. Ann. Biol. Vol. 26.
- Nehring, D. und E. Francke, 1971: Beiträge der DDR zur internationalen Ostseeforschung. Geod. Geoph. Veröff. R. IV, Heft 4 und 6.











8A

9A

10B

11B

15A

19B

20A

21B

0

50

100

150

200

250

9

5

4

3

2

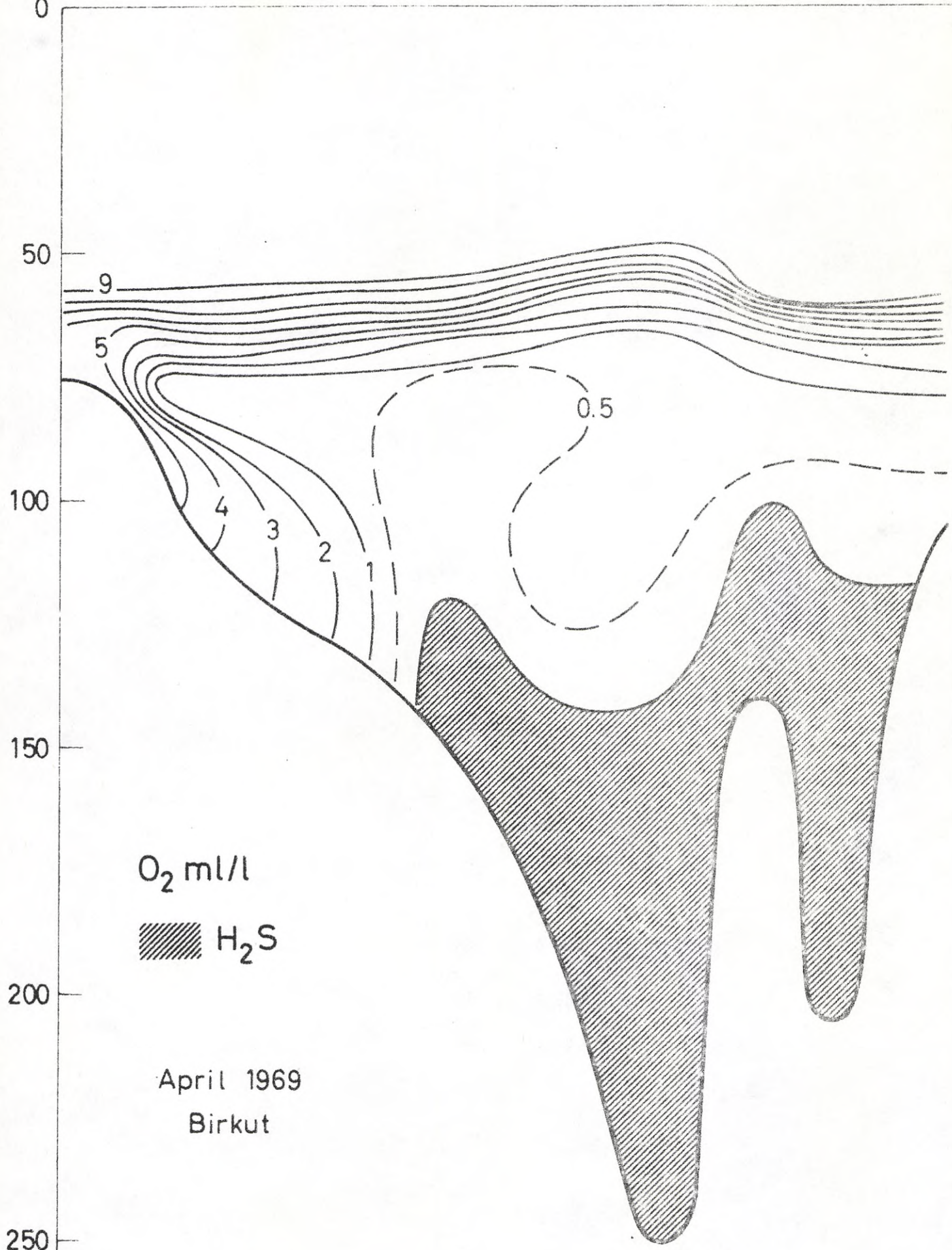
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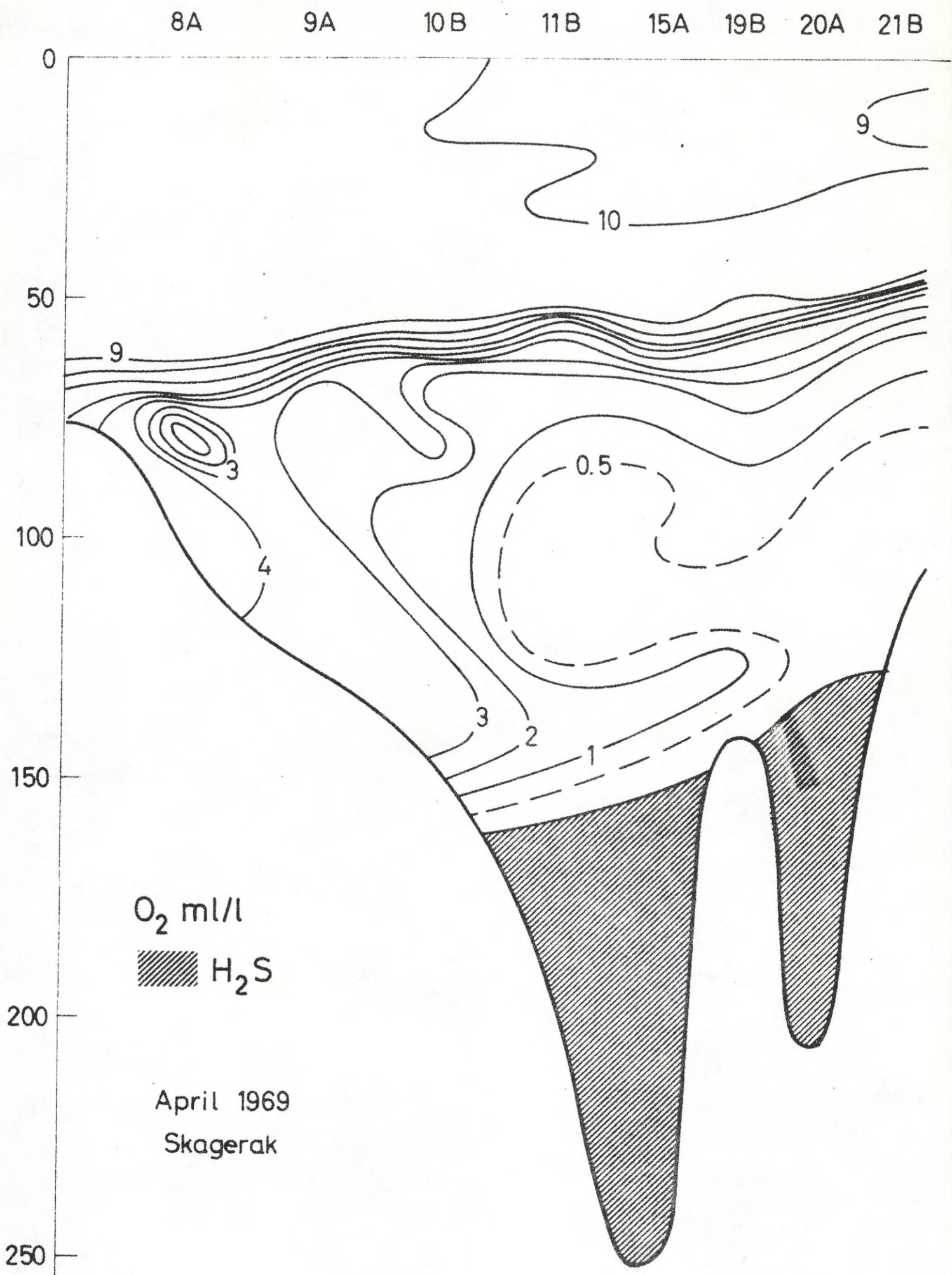
O₂ ml/l

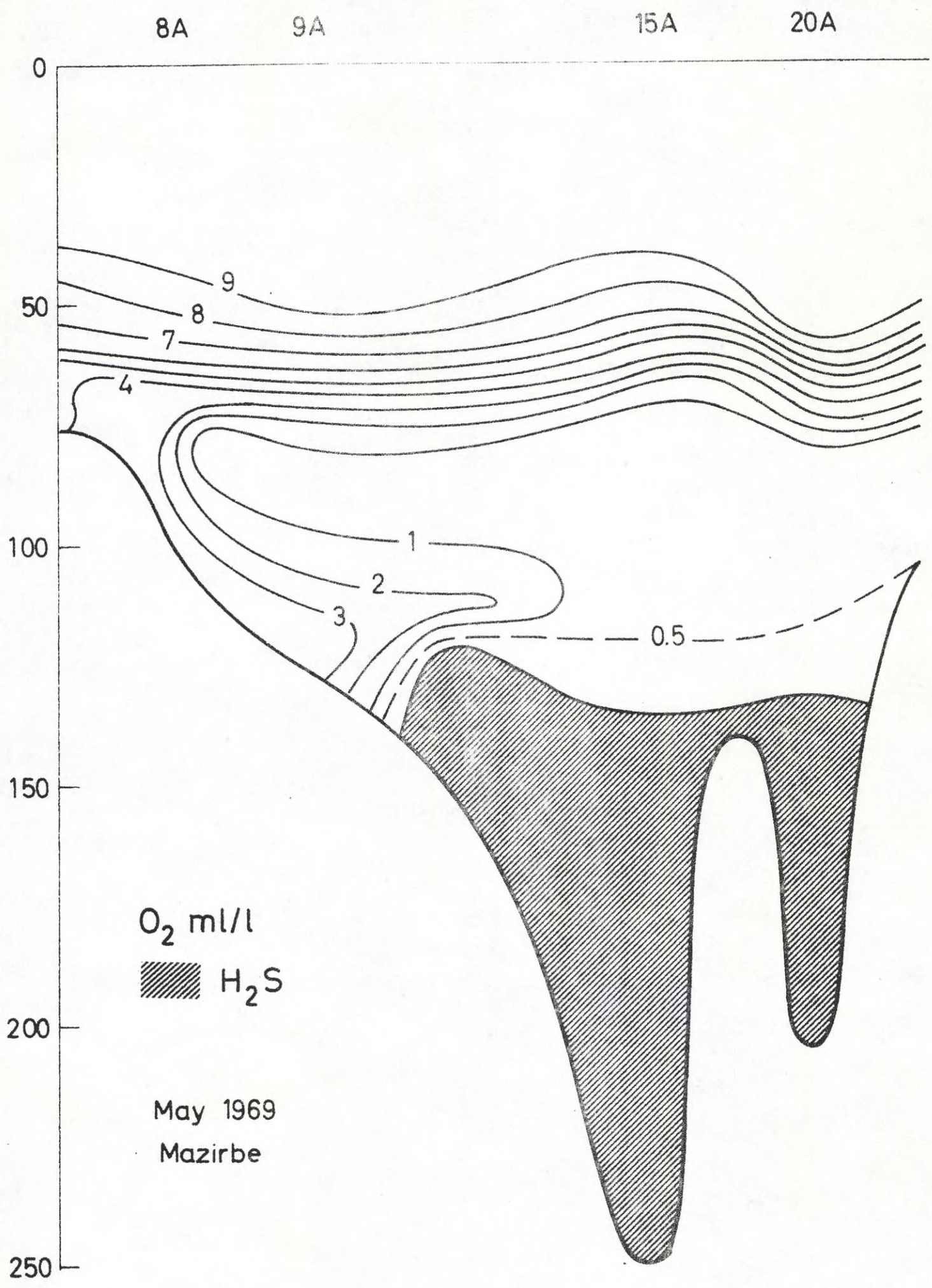
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April 1969

Birkut







8A

9A

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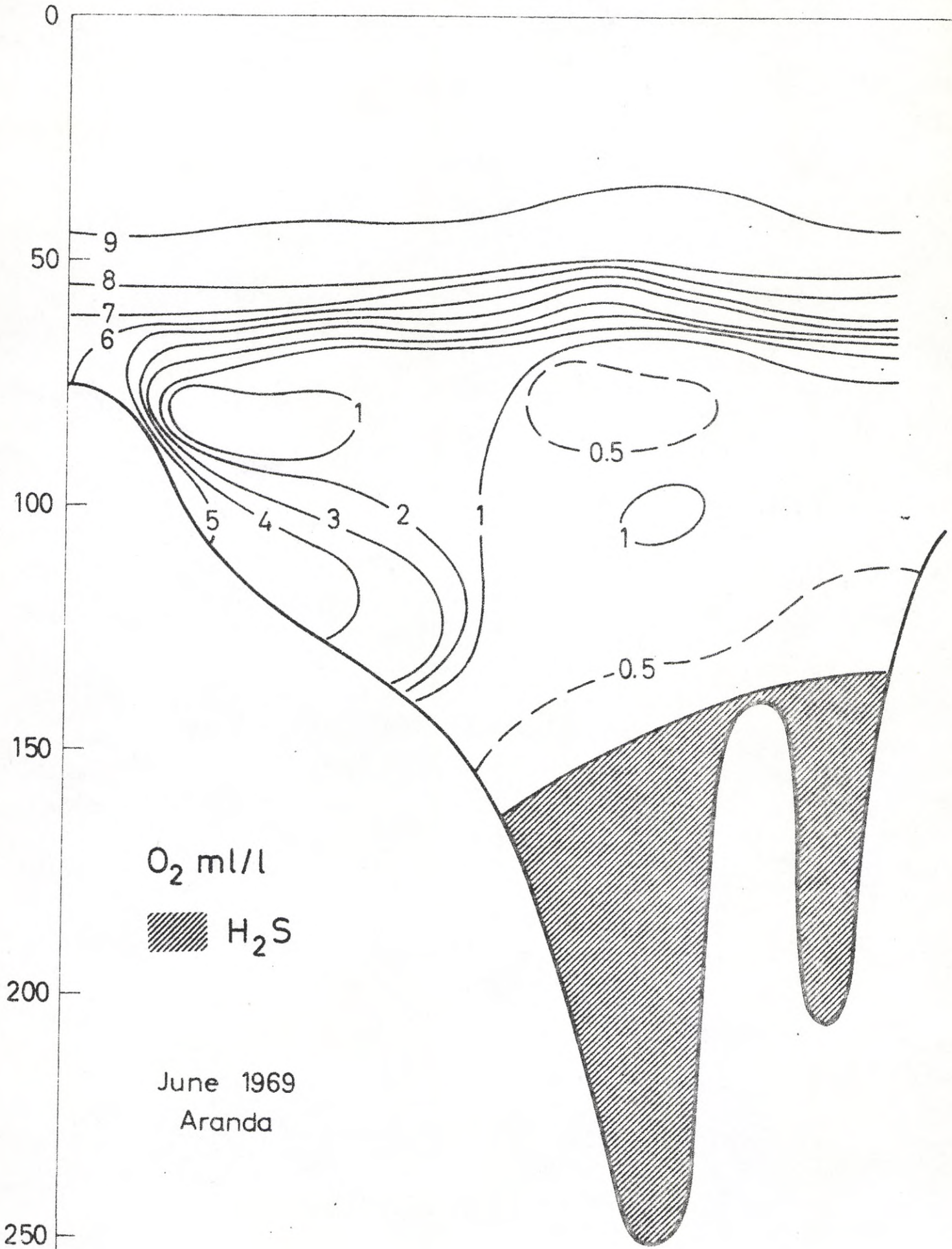
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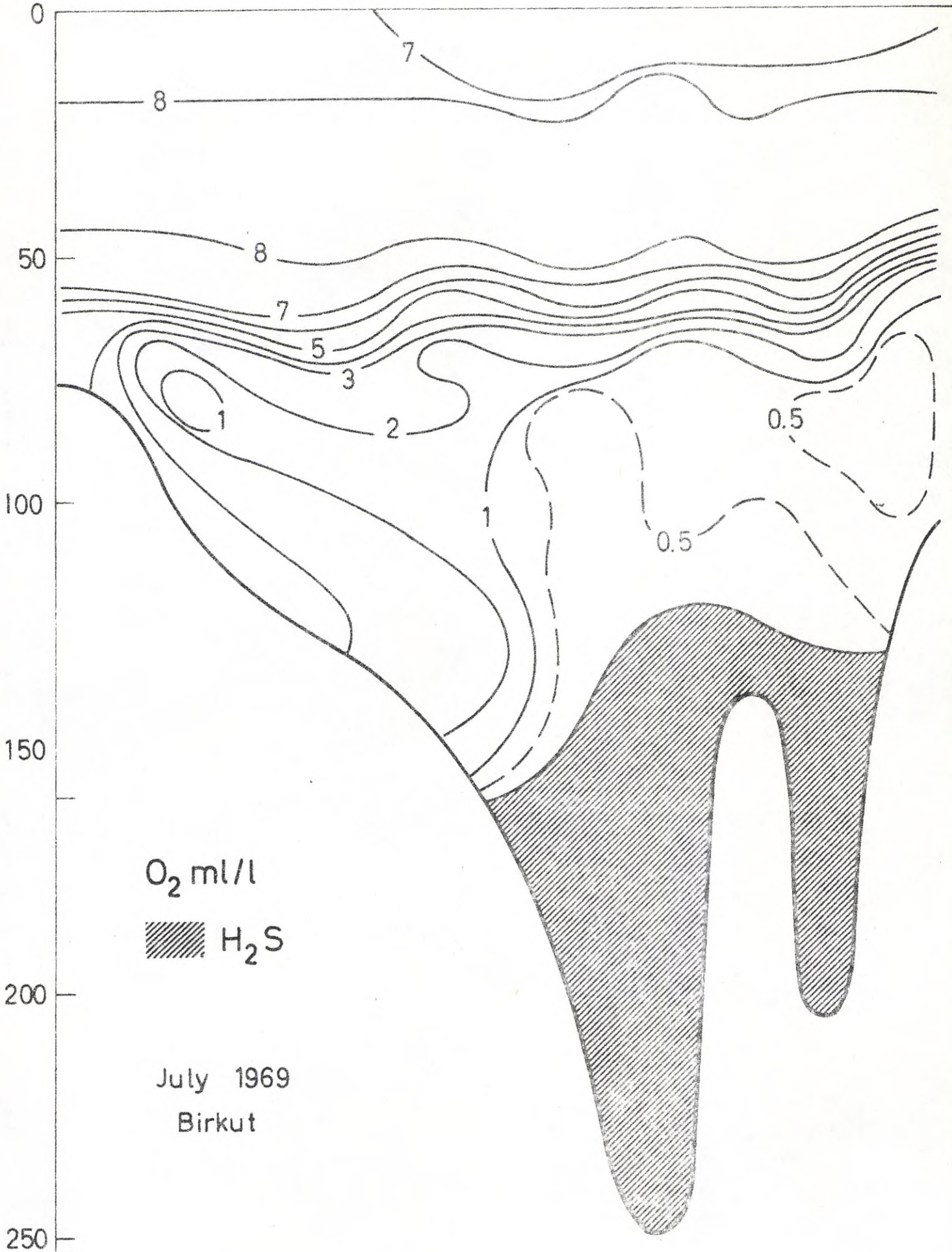
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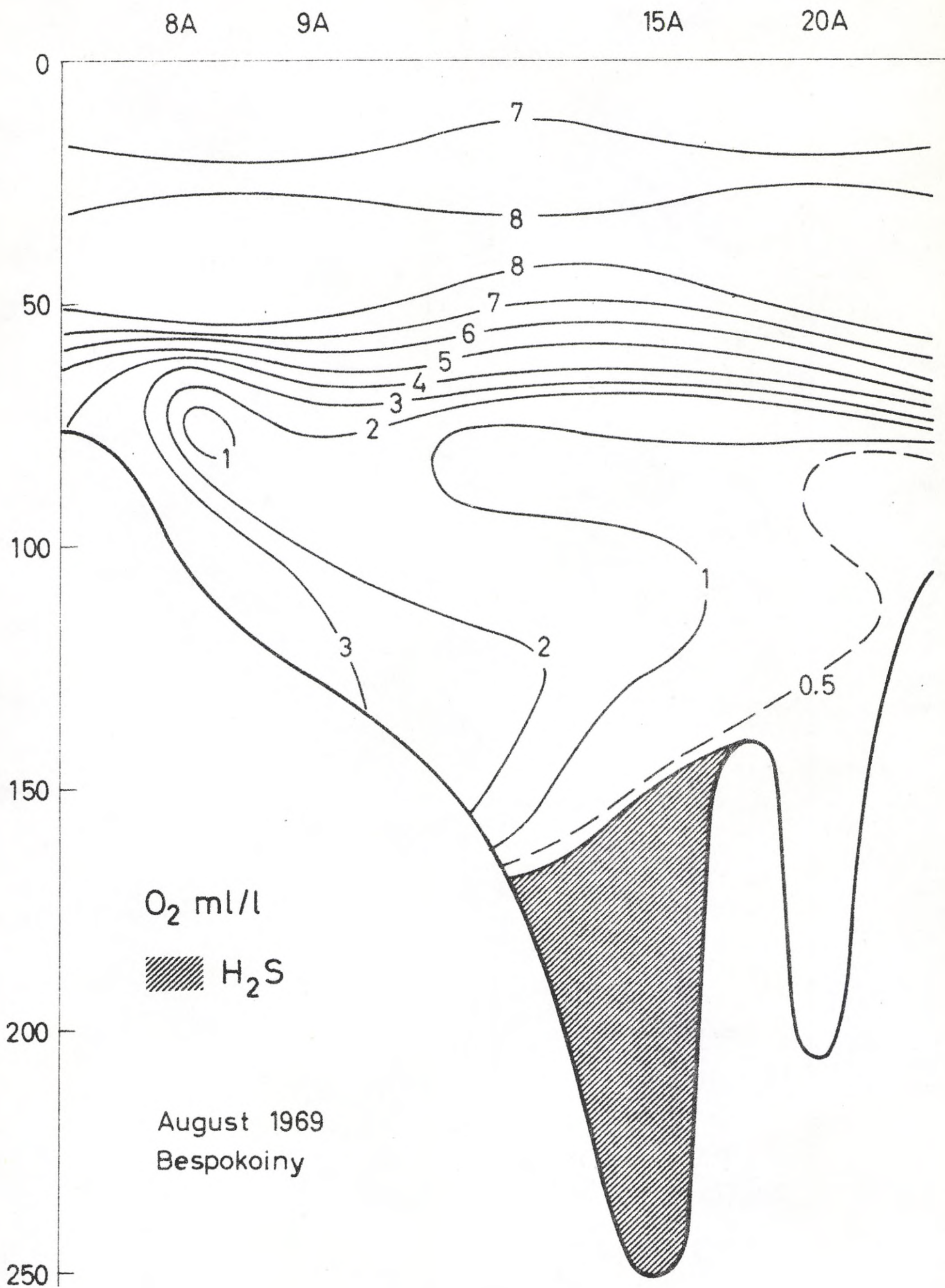
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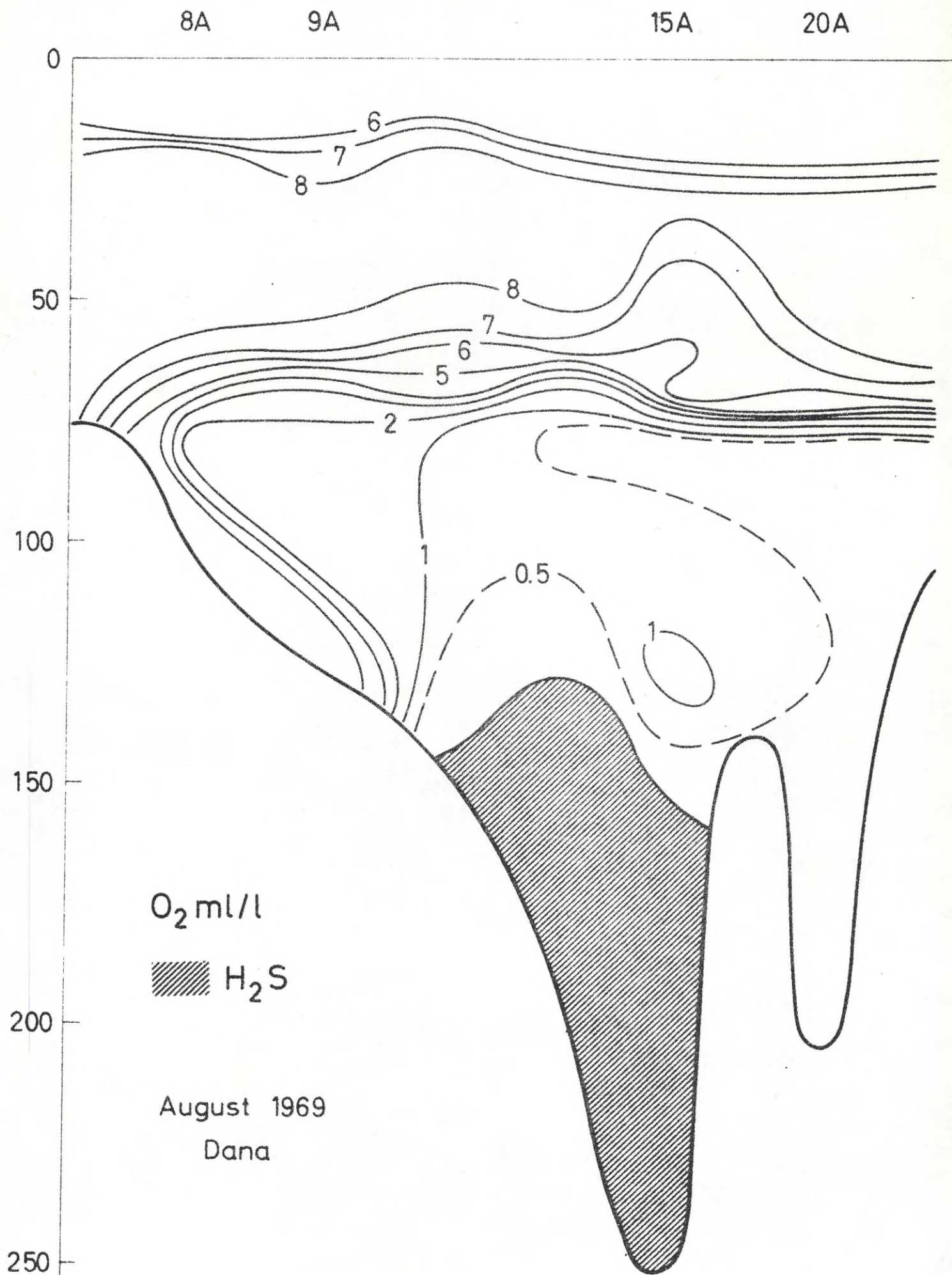
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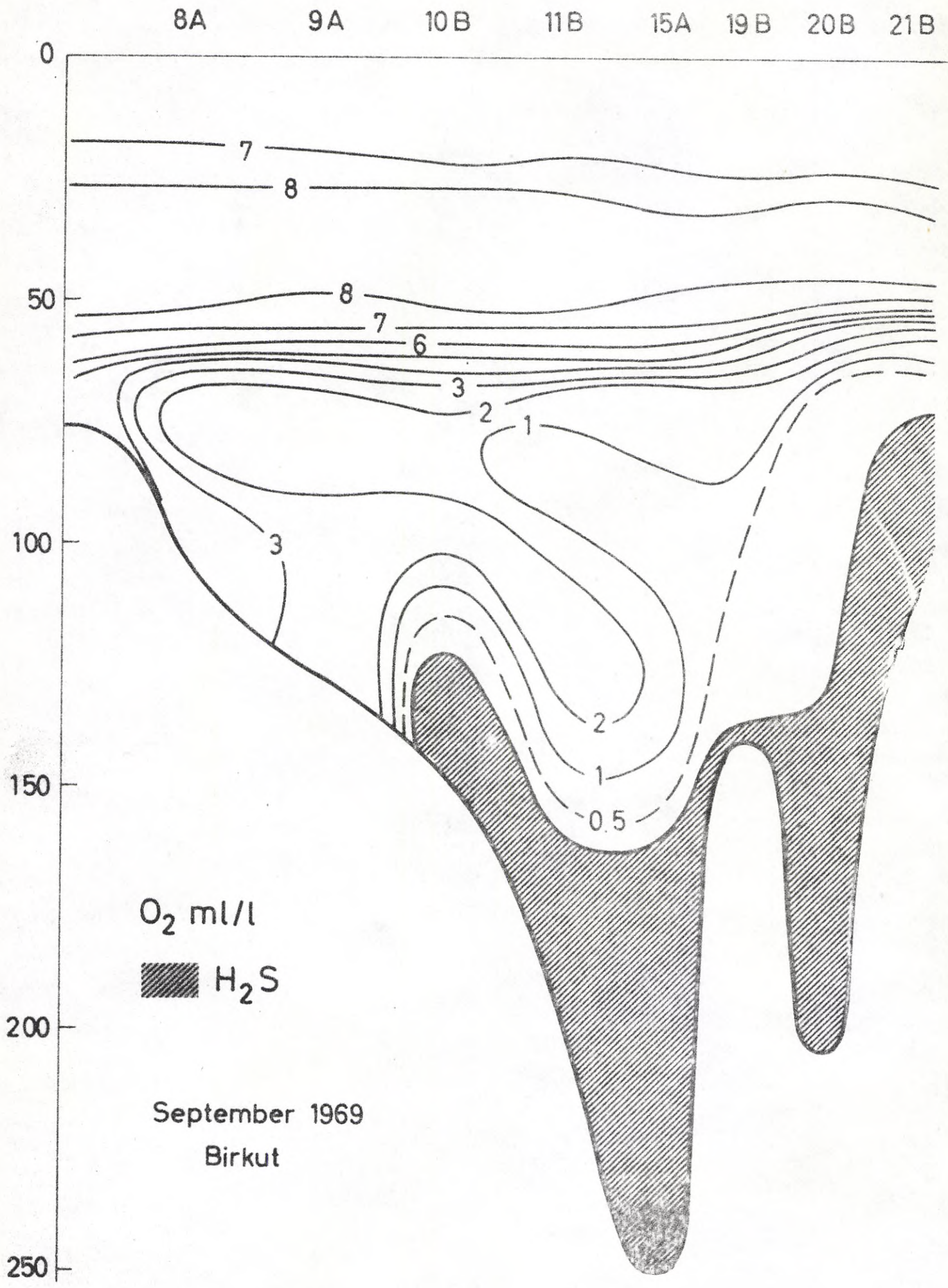
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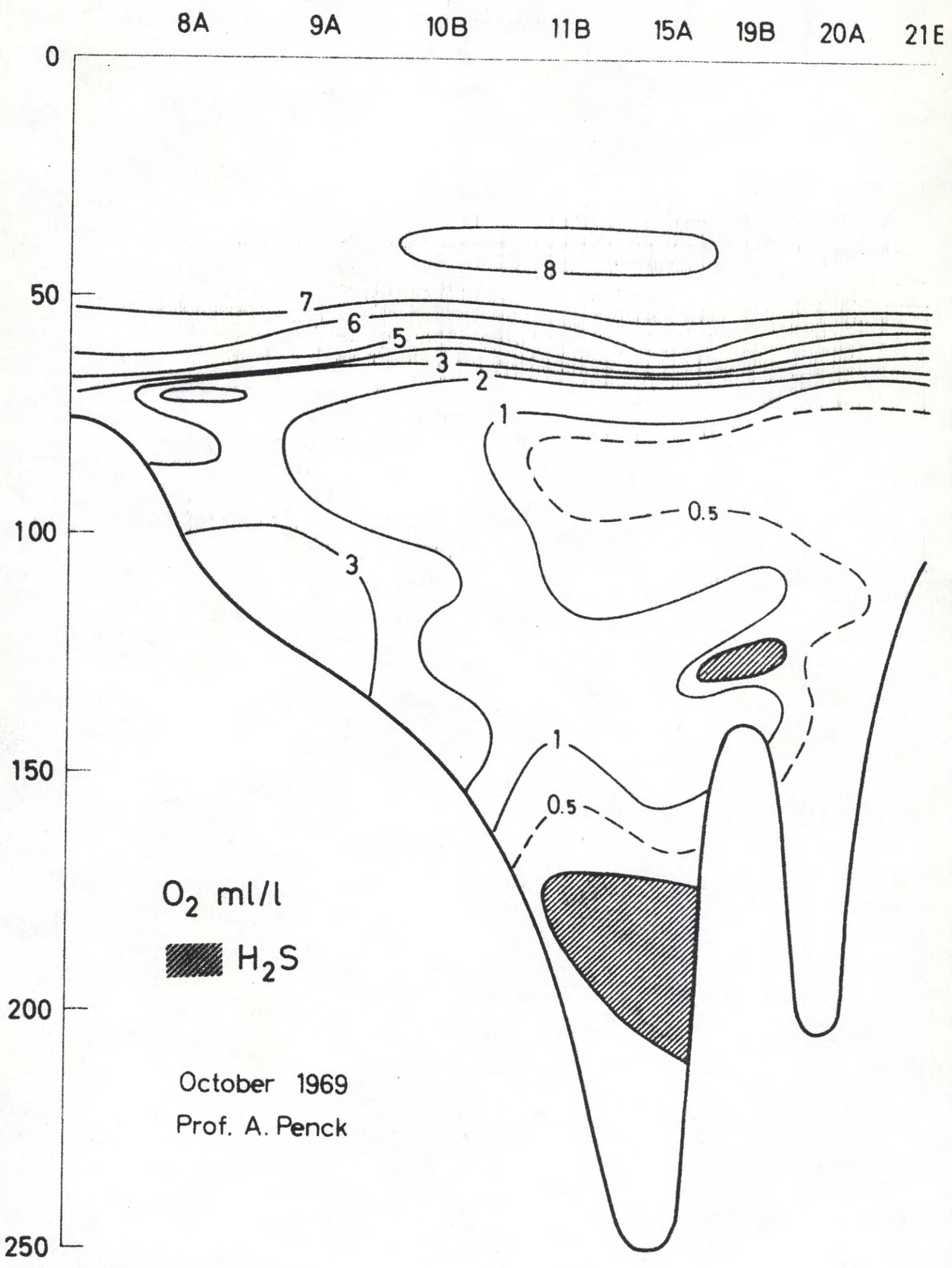
21B











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O₂ ml/l

December 1969

Prof. A. Penck

