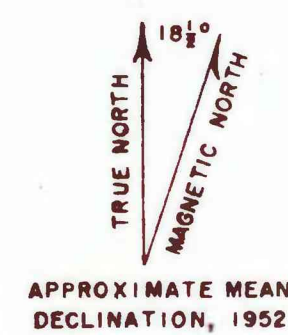


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EXPLANATION

- 50 feet or less of overburden
- Computed thickness of overburden
- Isopach lines

(For explanation of lines other than
structure contours, see plate 2)



APPROXIMATE MEAN
DECLINATION, 1952

ISOPACH MAP OF OVERBURDEN
ABOVE B MEMBER OF PHOSPHORIA FORMATION
CENTENNIAL RANGE, MONTANA-IDAHO

PHOSPHATE DEPOSITS
By Fred S. Monks



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R.40E. R.41E.

This is a preliminary field map, subject to correction,
and has not been edited or revised for conformity
with U. S. Geological Survey standards and nomenclature.