(200) T67r no. 323

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

PREPARED AS PART OF THE INTERIOR DEPARTMENT PROGRAM
FOR DEVELOPMENT OF THE MISSOURI RIVER BASIN

(200) T67r no. 323

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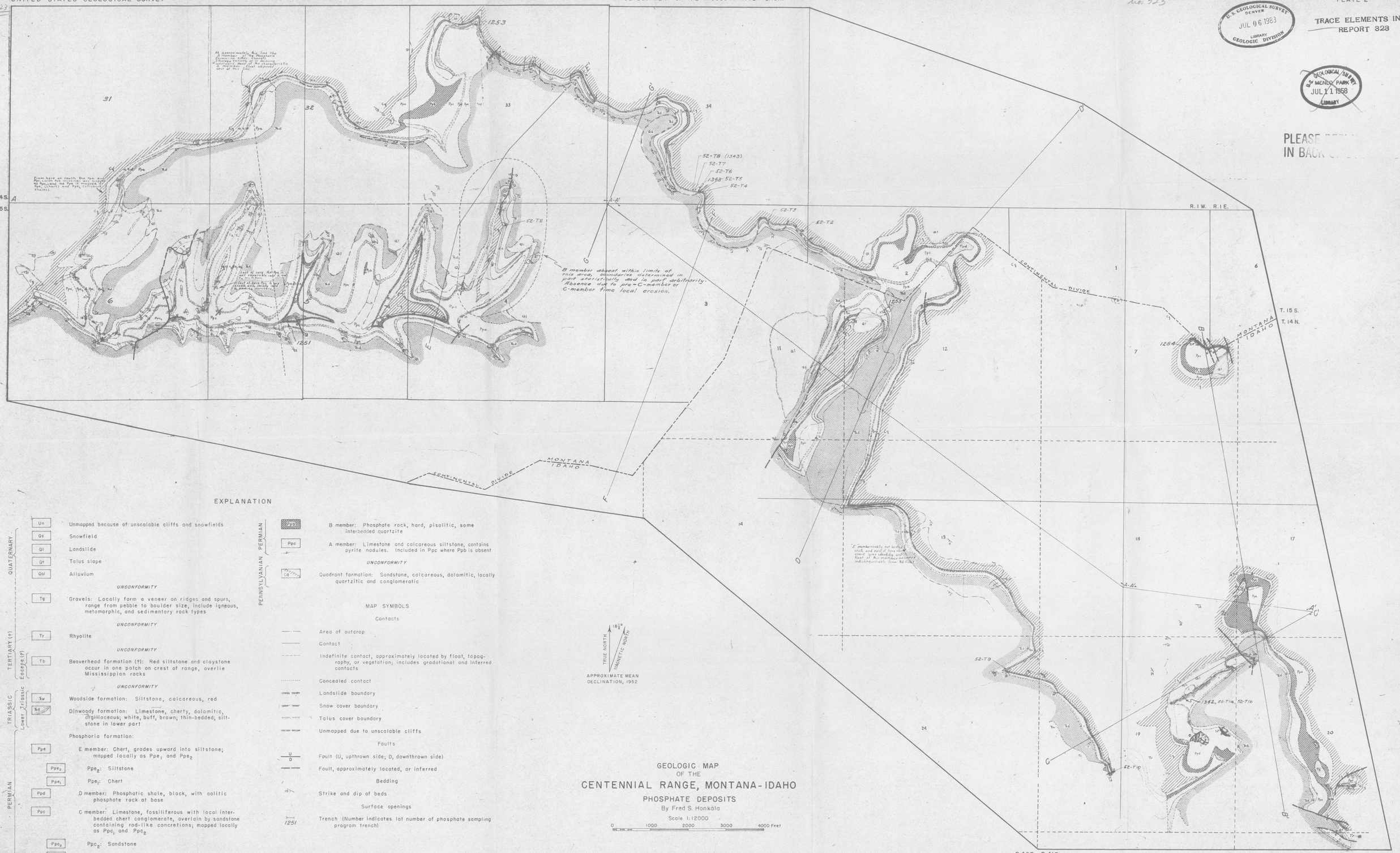
PLEASE RETURN TICKET IN BACK OF VOLUME

PRELIMINARY REPORT
PLATE 2

TRACE ELEMENTS INVS. REPORT 328


T. 14 S.
T. 15 S.
R. 1 W.
R. 1 E.
R. 40 E.
R. 41 E.
T. 15 S.
T. 14 N.
CONTINENTAL DIVIDE
MONTANA
IDAHO
1253
1251
1254
52-T8 (1343)
52-T7
52-T6
1343 52-T5
52-T4
52-T3
52-T2
52-T11
52-T9
52-T10
1342, 52-T1a, 52-T1b
A-A'
B-B'
C-C'
D-D'
E-E'
F-F'
G-G'
B member absent within limits of this area; boundaries determined in part arbitrarily and in part arbitrarily. Absence due to pre-C-member or C-member time local erosion.
'E' member locally not included in this and east of here may consist of rock identical with float of this member but is indistinguishable from Pd float.
At approximately this line the Phosphoria formation either thickens slightly or is missing entirely as the E, D, C, B, and A members (not subdivided) unit of this area.
From here on south the Ppe, Ppd (with Pph missing) are mapped as Permian and the Ppc is mapped as Pennsylvanian (Wells Formation) and Ppq (Quadrant Formation).
Float of here Pd, Pph, Ppe, Ppd, Ppc, Ppq, Pw, Pr, Pc, Pm, Pe, Pq, Pmd, Pmb, Pmc, Pmq, Pmp, Pmm, Pmh, Pmf, Pmg, Pmk, Pmi, Pmj, Pmn, Pmo, Pmr, Pms, Pmt, Pmu, Pmv, Pmw, Pmx, Pmy, Pmz, Pma, Pmc, Pmd, Pme, Pmf, Pmg, Pmh, Pmi, Pmj, Pmk, Pml, Pmm, Pmn, Pmo, Pmp, Pmq, Pmr, Pms, Pmt, Pmu, Pmv, Pmw, Pmx, Pmy, Pmz, Pma, Pmb