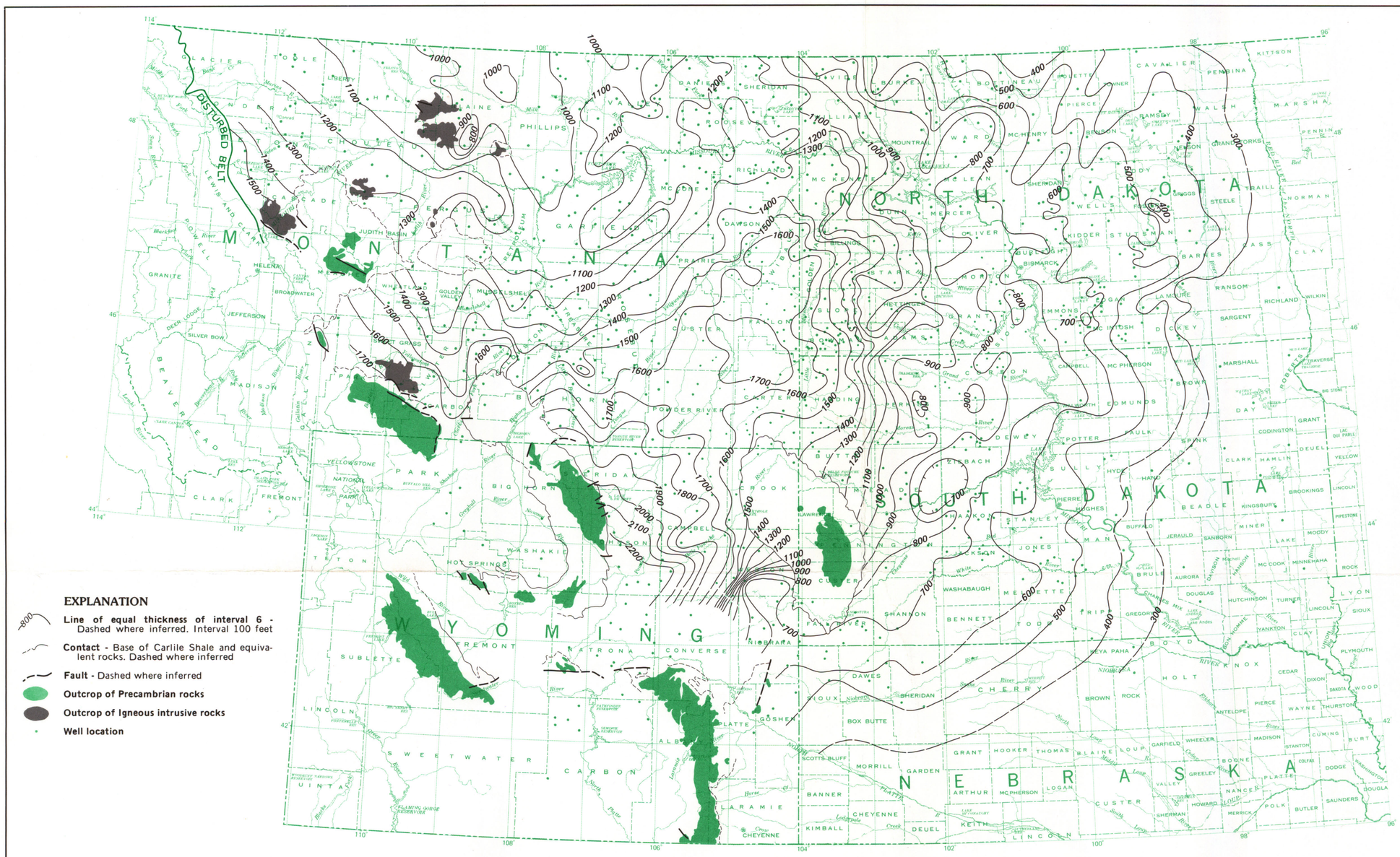
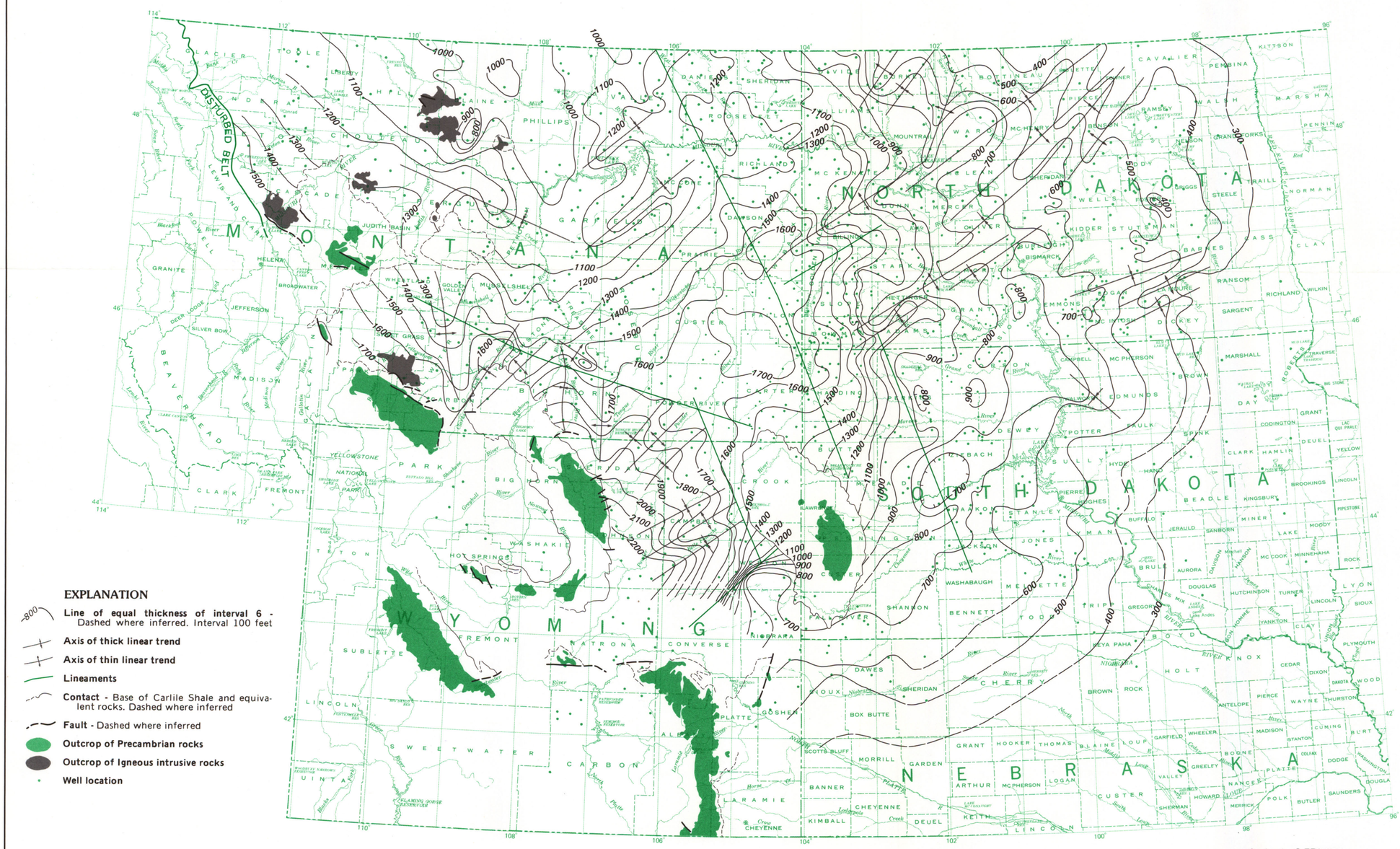
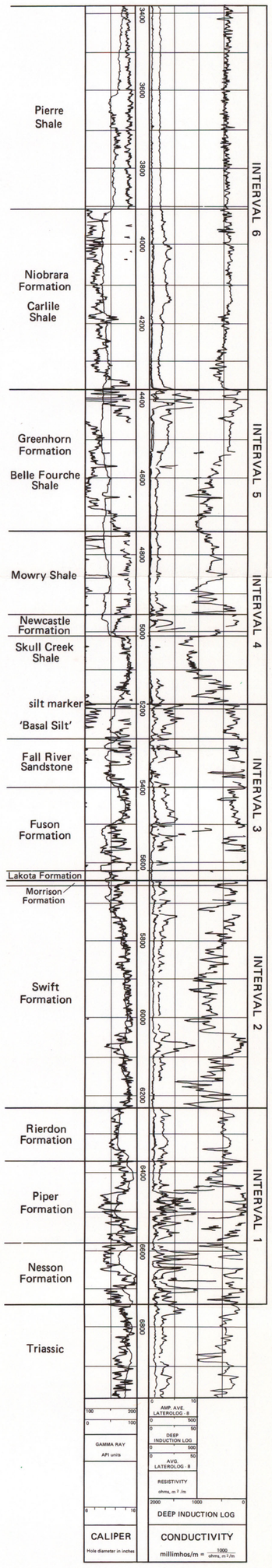
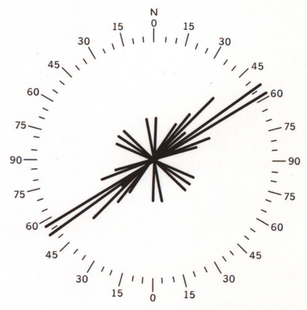


A. ISOPACH OF INTERVAL 6, CARLILE SHALE, NIOBRARA FORMATION, AND LOWER PART OF PIERRE SHALE TO TOP OF ARDMORE BENTONITE BED AND EQUIVALENT ROCKS, UPPER CRETACEOUS.



B. ISOPACH AND LINEAR TREND OF INTERVAL 6.





Linear thick and thin trends for Interval 6

Scale 1 : 3,750,000

0 50 100 MILES
0 50 100 KILOMETERS

BASE FROM U. S. GEOLOGICAL SURVEY
U. S. BASE MAP, 1 : 2,500,000, 1972

ISOPACH AND LINEAR TREND OF INTERVAL 6, IN PARTS OF MONTANA, NORTH DAKOTA, SOUTH DAKOTA, AND WYOMING.

INTERIOR—GEOLOGICAL SURVEY, RESTON, VA.