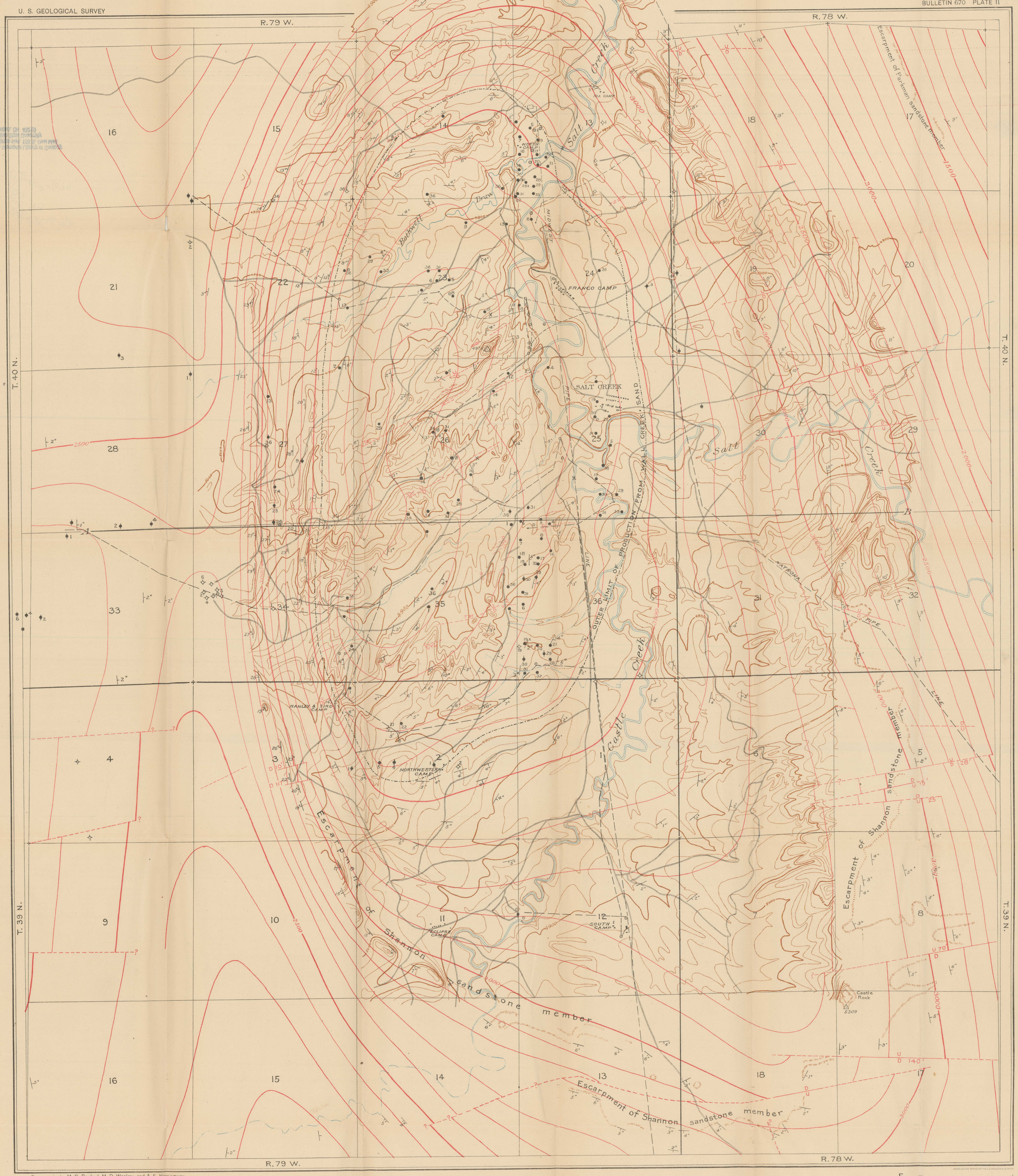
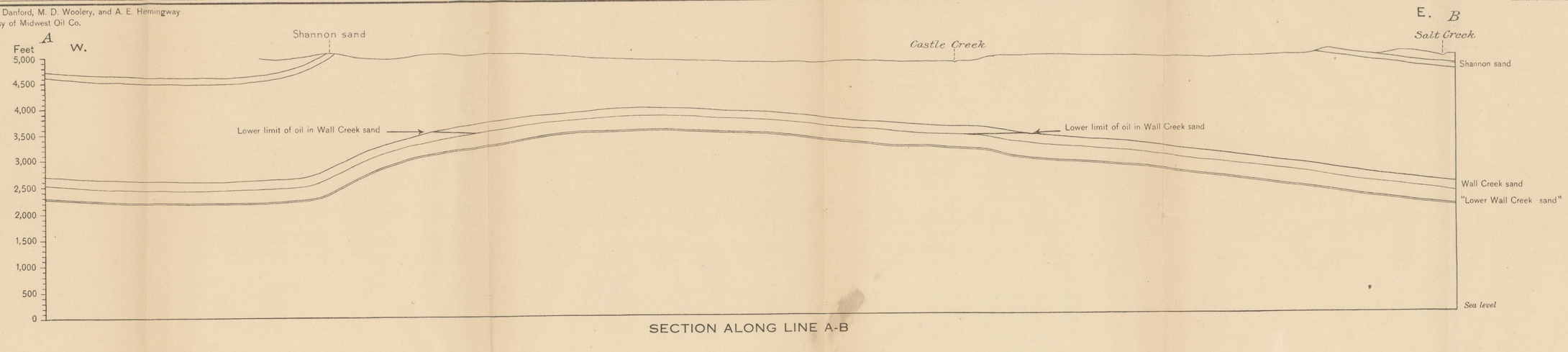


Topography by M. O. Danford, M. D. Woolery, and A. E. Hemingway
Published by courtesy of Midwest Oil Co.



SECTION ALONG LINE A-B

MAP OF THE SALT CREEK OIL POOL, NATRONA COUNTY, WYO.

By Carroll H. Wegemann

Scale 4 inches = 1 mile

1 — 0 — 1 Mile

Contour interval 20 feet
Datum is mean sea level
1918

Topographic contours Interval 20 feet

Structure contours on top of Wall Creek sand Interval 100 feet

Dip and strike

Fault showing upthrow and downthrow sides
25 = stratigraphic displacement in feet

Oil well in Shannon, Wall Creek, or "Lower Wall Creek" sand

Oil well in shale

Oil well in shale, water in Wall Creek sand

Water in either Wall Creek sand or Shannon sand

Oil seep

+ Known section corner

⊙ Oil tank

— — — Pipe line

House Doc. No. ;65 th Cong., 2d Sess.

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