

P
April, 1937.

National Refining #1 Werth,
NW NE NE, 7-16S-18W,
Elevation 2029'

Penn. Congl

Pennsylvanian conglomerate 3618-3625'
3618-3625 Coarse sand, friable; with clay shale and nodular
lime.

At 3625' the base of the Pennsylvanian conglomerate was not reached. In this area the basal sand of the Cambro-Ordovician should be present and would be expected to be a continuous reservoir with the Pennsylvanian conglomerate. The presence of water in the Pennsylvanian conglomerate would thus indicate water in the Cambro-Ordovician.

CHAMBERLAIN
DAILY MAIL BOND