



WELL HISTORY
by
Robert D. Habbit

Contractor: New Drilling Co.

NOONEN RANCH POOL
Developmental Well
Sohio Petroleum Company
#B-1 UPRR-Noonen
1997 FWL, 655 FSL, SE SW
Section 13-3S-59W
Adams County, Colorado

Chronological History

6-12-56 Spudded
6-13-56 Set 9-5/8" to 109'
6-17-56 Cut core #1
6-18-56 DST #1
6-19-56 Cut core #2, DST #2
6-20-56 Cut core #3, DST #3
6-21-56 Ran Schlumberger. Plugged and abandoned.

Operational Record:

Electric Log: 130-6251
Micro Log: 5900-6247
Directional Survey: 1/2° @500', 1000' & 1500'
1/4° @2000', 2500' & 3000'
Dipmeter: No
Gamma Ray Neutron: No
Mud Log: No
Cores: Three
Core Analysis: Yes
Paleontology: No
Other Services: Geolograph

Elevation

5090.4 Gr.
5098.4 KB

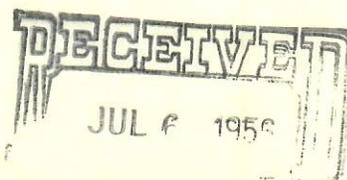
Formation Tops (Schlumberger)

Niobrara	5159'
Timpas	5589'
Carlile	5628'
Greenhorn	5698'
Bentonite Marker	5913'
"D" Sand	6004'
"J" Sand	6076'
Skull Creek	6240'
TOTAL DEPTH	6252'

Cores and Drill Stem Tests

Core #1, "D" sand, 6016-63. Cut 47' and recovered 44½'.

7' Sand & sh, rewrk, fg, NS.
3½' Sand, v-fg, fr por. & perm. NS.
6' Sand & sh, rwrk, as above.
1½' Sand, f-mg, poor to fr por. & perm, slight stain & od.
1½' Sand, sh inclusions, f-mg, fr por. & perm, slt od.
3' Sand & sh, rewrkd, NS.
1' Sand, fg, fr por. & perm, fr od, slt stain.
1' Sand, fg, fr por. & Perm, NS.
2' Sand & sh, rewrkd, NS.
2' Sand, f-m, fr to good por. & perm, slt stain & od.
2½' Sand, as above, looks wet, NS.
1' Sand & sh, rewrkd.
1' Sand, sh inclusions, f-mg, fr por. & perm, fr stain & od.
5½' Sand, as above, rewrkd in part, looks wet, NS.
4' Sand & sh, rewrkd, tight, NS.
2' Shale, black.



Core #2, "J" sand, 6073-6123. Cut 50' and recovered 50'.

- 2½' Shale, black.
- 16' Sand & sh, rewrkd, fg, NS.
- 8' Sand, f-mg, rewrkd in part, poor to fr por. & perm, spotty stn, fr od.
- 23½' Sand & sh, f-mg, poor por. & perm, stn & od in bottom 3".

Core #3, "J" sand, 6123-6151. Cut 28' and recovered 28'.

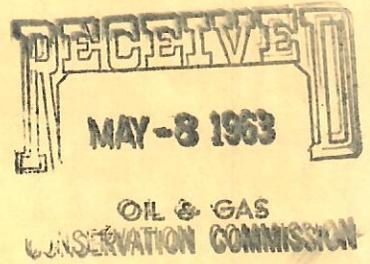
- 4' Sand, rewrkd, very ashy, slight stn & od in top 2".
- 7' Sand, f-mg, shaley in part, fr por. & perm, NS.
- 6' Sand, f-mg, fr por. & perm, even stain, good od.
- 2' Sand & sh, rewrkd, mg, fr por. & perm, NS.
- 4½' Sand & sh rewrkd, fg, ashy, NS.
- 1½' Sand, very f-to fg, poor por. & perm, NS.
- 3' Sand & sh, rewrkd, fg, ashy, NS.

DST #1, 6030-45. Tool open 1 hr, slight blow at start of test to good blow at end of test, shut-in 20min, recovered 299' muddy water, IBHFP 350, FBHFP 300, BHSIP 1290, HP 3250. Tool was partially plugged at beginning of test.

DST #2, 6091½-99½. Tool open 2 hr, good blow, gas to surface in 45 min, recovered 190' heavy oil & gas cut mud & 60' slightly oil cut water, estimated 65 MCFGPD in 1½ hr through a 3/8" orifice, estimated 180 MCFGPD in 2 hr (stabilized) through a 1/2" orifice, IBHFP 0, FBHFP 50, BHSIP 1550, HP 3350.

DST #3, 6135-51. Tool open 1 hr, 50 min, good blow at start, decreased to fair at end of test, shut-in 30 min, recovered 1000' gas in drill pipe and 540' slightly oil & gas cut muddy water, IBHFP 0, FBHFP 175, BHSIP 1550, IHP 3500, FHP 3350.

OIL AND GAS CONSERVATION COMMISSION
OF THE STATE OF COLORADO



SUNDRY NOTICES AND REPORTS ON WELLS

INSTRUCTIONS

Notice must be given to the Director, and approval obtained in advance of the time when the owner or operator expects to recomplete or abandon a well or to change plans. Within thirty (30) days after recompletion, change of plans, or remedial work, a detailed report of the work done and the results obtained shall be submitted on this form in duplicate for wells on Patented and Federal lands, and in triplicate for wells on State lands. In work that affects only rods, pumps or tubing or other routine work such as, but not limited to, cleaning out to previous total depth, reports as necessary.

Notice of Intention to Recomplete	<input type="checkbox"/>	Report of Remedial Work	<input type="checkbox"/>
Notice of Intention to Change Plans	<input type="checkbox"/>	Report of Recompletion	<input checked="" type="checkbox"/>
Notice of Intention to Abandon Well	<input type="checkbox"/>	Other	<input type="checkbox"/>

(Check appropriate space)

LEASE NAME UPRR NOONEN WELL NO. #1-B
 FIELD NOONEN RANCH WILDCAT _____ COUNTY ADAMS
 LOCATION SESW Section 13 Township 3S Range 59W Meridian 6th
(Quarter Quarter)
660 feet from south Section Line and 1,845 feet from west Section Line
N or S E or W

(DETAILS OF WORK)

Drilled twin well to Sohio UPRR Noonan B-1, Ran casing and completed as detailed on Form 5

DVR	
WRS	
HHM	
JAM	
FJP	
JJD	
FILE	

I/We hereby swear (or affirm) that the statements herein made are a full and correct report.

APPROVED:

Company Ginther Warren & Co. Date 4/26/62

Address Box 933, Sterling, Colo Phone No. LA 2 1839

By [Signature] Title Consulting Engineer

Date _____
Director _____