



COLORADO OIL AND GAS CONSERVATION COMMISSION
SUNDRY NOTICES AND REPORTS OF WELLS

(Indicate nature of data by checking below)

- Notice of intention to drill _____
- Notice of intention to change plans _____
- Notice of date for test of water shut-off _____
- Report on result of test of water shut-off _____
- Notice of intention to re-drill or repair well _____
- Notice of intention to clean out well _____
- Statement of shooting _____
- Statement of perforating _____
- Notice to pull or otherwise alter casing _____
- Notice of intention to abandon well _____
- Report of work done on well since previous report _____
- Report of Drill Stem Tests _____ XX

Following is a ~~(notice of intention to do work)~~ (report of work done) Nov. 24 19 52
(On land)
(patented) described as follows:

<u>Colorado</u> State	<u>Logan</u> County	<u>Dale</u> Field
<u>2</u> (Well No.)	<u>Selma Stenbom</u> (Lease)	<u>14 SE 1/4</u> (Sec. and 1/4 Sec.)
	<u>8N</u> (Twp.)	<u>53W 6PM</u> (Range) (Meridian)

The well is located 330 ft. (N) of South Line and 1650 ft. (E) of East Line SE 1/4 Sec. 14
(S) (W)
4068' sur.
The elevation above sea level is 4079' ft. KB

Details of Plan of Work: (State names of and expected depths to objective sands: Show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work.)

DRILL STEM TEST NO. 1

Packer set 4643'-4688' tool open with instant blow decreasing at end. Gas in 31 min. Tool open 1 hour SI-15.
Recovered 100' Heavy oil & gas cut mud, 2000' oil, 800' heavy oil & gas cut water.
IF-825 FF-1100 SI 1250 HP 2550

DRILL STEM TEST NO. 2

Misrun 4767'-4772'

DRILL STEM TEST NO. 3

Packer set 4768'-4773' Tool open with weak blow, died in 5 min.

Approved: DEC 2 1952 Company The Texas Company
Walter Ronder Address Box 1346 Casper, Wyoming
Director By Walter Ronder
 Title District Superintendent

Submit reports of proposed work, for approval, on this form in Duplicate for patented lands and in Triplicate for school and state lands.

DRILL STEM TEST NO.3 conti

Rec. 118' mud
IF-0 FF-0 SI-1100 HP 2500

TEST NO. 3

DATE

TIME

DEPTH

TEST NO. 3

TEST NO. 3