



(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYBudget Bureau no. _____
Form Approved.
Land Office New Mexico
Lease No. 03154
Unit South Half

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR <u>XXXXX</u>
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

December 2, 1962

J. Glenn Turner - Ballard
Well No. 14-14 is located 1,850 ft. fromXXXX
[S]line and 750 ft. from [E] line of sec. 14
[W]SW/4 Section 14
(1/4 Sec. and Sec. No.)T 26-N, R 9-W
(Twp.) (Range)N.M.P.M.
(Meridian)Basin Dakota
(Field)San Juan County
(County or Subdivision)New Mexico
(State or Territory)

The elevation of the derrick floor above sea level is 6,336 ft.

DETAILS 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)

October 3, 1962. After killing well with water, set Baker Model NC cast iron bridge plug on wire line at 6452'.

Nov. 9, 1962. After completion rig had been repaired, ran GR collar log in interval 5900'-5500'. Set Guiberson top drillable magnesium plug at 5900'. Perforated with 4 jet shots/ft. 3790'-92'. Ran fullbore packer on 2" EUE tubing - set at 3680'. Squeezed stage 1: 150 sacks neat cement at 15.6#/gal. Pumped 146 sacks cement thru perforations and left 4 sacks in casing. Squeezed to 1250 psi.

Nov. 10, 1962. Squeezed stage 2: Perf. interval 3608'-3610'. (ES-I log) with 4 jet shots/ft. Set Baker Full-Bore packer at 3409;. Mixed 100 sacks regular neat cement @ 15.6#/gal. Pumped 97 sacks out of pipe, left 3 in casing. Final pressure 1600 psi.

Nov. 13, 1962. Squeezed stage 3: Perforations: 3575'-3590' w/2 jet shots/ft. Full bore packer set at 3550'. Spotted 500 gal 15% MCA, (Continued separate sheet.)

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company J. Glenn TurnerAddress Box 728Farmington, New Mexico

DEC 5 1962

DIST. 3

By C. Beeson Neal
Title C. Beeson Neal, Agent in Farmington

CONTINUATION SHEET TO BE ATTACHED TO U.S.G.S. FORM 9-331a dated December 2, 1962.

New Mexico 03154

J. Glenn Turner - Ballard No. 14-14

SW/4 Section 14 - T 26-N - R 9-W - NMPM

Basin Dakota Field.

Pumped acid in Stage 3 @ 1600-1300 psi. 5 min. SIP was 150 psi. Squeezed Stage 3 with 100 sacks neat cement. Squeezed well to 1200 psi with 95 sacks, leaving 5 sacks in casing.

Nov. 14, 1962. Drilled out cement to 3750'. Tested casing to 1500 psi and had no leaks. Drilled out cement plug opposite squeeze perfs. @ 3790'-92'. Drilled plug at 5900';. Dakota came in and unloaded hole.

Nov. 15, 1962. Drilled out bridge plug and cleaned out to original PBTD. Ran Baker Model D production packer on wire line and set at 6350'. Ran 217 jts. 2-3/8" EUE, 4.7# J-55 tubing with one pup joint 5.74' long. Latched into packer at 6350' and set 8,000# weight on tubing. Nippled up well.