

(SUBMIT IN TRIPLICATE)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

Land Office SANTA FE  
Lease No. 079208  
Unit \_\_\_\_\_

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL _____	SUBSEQUENT REPORT OF WATER SHUT-OFF _____	<input checked="" type="checkbox"/>
NOTICE OF INTENTION TO CHANGE PLANS _____	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING _____	<input checked="" type="checkbox"/>
NOTICE OF INTENTION TO TEST WATER SHUT-OFF _____	SUBSEQUENT REPORT OF ALTERING CASING _____	<input type="checkbox"/>
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL _____	SUBSEQUENT REPORT OF REDRILLING OR REPAIR _____	<input type="checkbox"/>
NOTICE OF INTENTION TO SHOOT OR ACIDIZE _____	SUBSEQUENT REPORT OF ABANDONMENT _____	<input checked="" type="checkbox"/>
NOTICE OF INTENTION TO PULL OR ALTER CASING _____	SUPPLEMENTARY WELL HISTORY _____	<input checked="" type="checkbox"/>
NOTICE OF INTENTION TO ABANDON WELL _____	<u>AND Completion</u>	<input checked="" type="checkbox"/>

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

JANUARY 17, 1950

Well No. 1 is located 990 ft. from N line and 990 ft. from E line of sec. 18  
NW 1/4 Sec. 18 28N 8W \_\_\_\_\_  
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)  
Wildcat SAN JUAN NEW MEXICO  
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 5787 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)

From 3820 the 7" casing set to a TD of 1896, a 6 1/2" hole was drilled with Cable Tools in an conventional and uneventful manner. 315' of open hole. No water problem or bridging or heaving formations. At TD a Gamma and Induction Log run (Copy forwarded to you). Top of main body of Cliff House determined to be 3875' and top of Point Lookout at 1820'. From 60' below casing seat to TD, hole was shot with 2190 quarts. Necessary to clean out bottom 300' only with tools. 2" tubing run to 1507. Well head on and well shut in for good at 5 PM 1-15-51. Every 4 hours after that, well was bled alternately through tubing and casing outlets for 5 min. each. After 12 hours pressure was 900. No further testing or work on well. Cable Tools (to be moved) off 1-17-51. Before monthly report for January is due, it is hoped an official test well be made. With January monthly report, a log of well will be turned in.

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

Company J.R. SHARP

Address Box 213

Farthington, NM

By JAMES W. COPELAND

Title \_\_\_\_\_