(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Hew Mexico
Lease No.	04208
Unit	HeCulley

I TO THE PATION TO DRIFT	ICES AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS	THE REPORT OF WATER AND
TOTAL TO TEST WATER ALLE	REPORT OF CHOOSES
THE TON TO REDDIT OF THE	TODAL GOLDEN REPORT OF ALTERNATION
THEN TON TO SHOOT OF ACCES	TOOLGOEN! REPORT OF DE
1	TOURDE OF AN
NOTICE OF INTENTION TO ABANDON WELL	LIMENIARY WELL WICE-
	water Frac
(INDICATE AROVE BY	
- 112012 BY C	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	-
	May 6
/ell No. 3 (注意) :- 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	, 19
is located 1.951	ft. from c line and 1000 a. c
W Section 24 251	ft. from S line and 1020 ft. from W line of sec. 24
(½ Sec. and Sec. No.) (Twp.)	(Range)
- Wildcat A Riana	(Meridian)
(Field)	County or Subdivision)
e elevation of all a con-	(State or Territory)
e elevation of the derrick floor above	sea level is 5002 ft
	I. Of co.
te names of and expense ! .	DETAILS OF WORK
ing points	DETAILS OF WORK show sizes, weights, and lengths of proposed casings; indicate muddle globs, ceme
4-14-57	and all other important proposed work)
through name	PER COMB 6735! Character
shote was said intervals	pth COTO 4735'. Water fractured Foint Lookout 4536-56'; 4570-80'; 4630-56'; 4704-24 with
Par Time Aith the name	2011 mm 470km2k with
Pessure three	SMALLER WEIGHT BING CA AND!
Pressure 1400s, maximum press	sure 3500. Average to a second breakdown
Injection rate 34.8 bbls/min.	Flush 6000 gallows treating pressure 1800s.
Injection rate 34.8 bbls/min. Fraced 4-14-57 with 40,000 gr	Flush 8000 gallons. Satural gage - none.
Injection rate 34.8 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled	Flush 8000 gallons. Batural gage - none. 1. water and 32,000; sand. Dropped 55 balls
Injection rate 34.8 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled	Flush 8000 gallons. Batural gage - none. 1. water and 32,000; sand. Dropped 55 balls
Pressure 1400s, maximum press Injection rate 84.8 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled and 28,000 gal. water. 4-15- with 2 DJ/ft Lotr. 2236-2318;	Flush 8000 gallons. Satural gage - none. L. water and 32,000 sand. Dropped 55 balls off at 3000 . Completed with 28,000 sand 57 without balls. B.F. at 4385'. Ferf
Pressure 1400s, maximum press Injection rate 84.8 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled and 28,000 gal. water. 4-15- with 2 DJ/ft Lotr. 2236-2318;	Flush 8000 gallons. Satural gage - none. I water and 32,000 sand. Dropped 55 balls off at 3000 Sompleted with 28,000 sand 57 without balls. B.F. at 4385'. Ferf
Pressure 1400s, maximum press Injection rate 84.8 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled and 28,000 gal. water. 4-15- with 2 DJ/ft Lotr. 2236-2318;	Flush 8000 gallons. Satural gage - none. I water and 32,000 sand. Dropped 55 balls off at 3000 Sompleted with 28,000 sand 57 without balls. B.F. at 4385'. Ferf
Pressure 1400s, maximum pressure 140ction rate 34.3 bbls/min. Injection rate 34.3 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled and 28,000 gal. water. 4-15-with 2 DJ/ft Lotr. 2296-2313; gal. water, 40,000 sand. Fig. D. 3000s. Tr. Fr. 1300, Max	Flush 8000 gallons. Satural gage - none. L. water and 32,000; sand. Dropped 55 balls off at 3000; Completed with 28,000; sand 57 without balls. B.F. at 4385'. Ferf 2326-2344. Water frac F.C. with 39,696 ush with 6000 gal. water. L.R. 87.2 B.P.M.
Pressure 1400s, maximum pressure 140ction rate 34.3 bbls/min. Injection rate 34.3 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled and 28,000 gal. water. 4-15-with 2 DJ/ft Lotr. 2296-2313; gal. water, 40,000 sand. Fig. D. 3000s. Tr. Fr. 1300, Max	Flush 6000 gallons. Satural gage - none. If the same of the same
Pressure 1400s, maximum pressure 1400s, maximum pressure 1400s, maximum pressure 140,000 gal. bbls/min. Fraced 4-14-57 with 40,000 gal. (3 times). Sanded and balled and 28,000 gal. water. 4-15-with 2 DJ/ft Latr. 2296-2318; gal. water, 40,000 gand. Fig. D. 3000s. Fr. Fr. 1300, Max. decent and that this plan of work must receive appro-	Flush 8000 gallons. Satural gage - none. It water and 32,000 sand. Dropped 55 balls off at 3000 sand bropped 55 balls 57 without balls. B.F. at 4305'. Ferf 2326-2344. Water frac F.C. with 39,696 ush with 6000 gal. water. I.R. 67.2 B.F.M.
Pressure 1400s, maximum pressure 1400s, maximum pressure 1400s, maximum pressure 140,000 gal. bbls/min. Fraced 4-14-57 with 40,000 gal. (3 times). Sanded and balled and 28,000 gal. water. 4-15-with 2 DJ/ft Latr. 2296-2318; gal. water, 40,000 gand. Fig. D. 3000s. Fr. Fr. 1300, Max. decent and that this plan of work must receive appro-	Flush 8000 gallons. Satural gage - none. It water and 32,000 sand. Dropped 55 balls off at 3000 sand bropped 55 balls 57 without balls. B.F. at 4305'. Ferf 2326-2344. Water frac F.C. with 39,696 ush with 6000 gal. water. I.R. 67.2 B.F.M.
Pressure 1400s, maximum pressure 140ction rate 34.3 bbls/min. Injection rate 34.3 bbls/min. Fraced 4-14-57 with 40,000 gs (3 times). Sanded and balled and 28,000 gal. water. 4-15-with 2 DJ/ft Lotr. 2296-2313; gal. water, 40,000 sand. Fig. D. 3000s. Tr. Fr. 1300, Max	Flush 6000 gallons. Satural gage - none. It water and 32,000 sand. Dropped 55 balls off at 3000 completed with 26,000 sand 57 without balls. B.F. at 4305'. Ferf 2326-2344. Water frac F.C. with 39,696 ush with 6000 gal. water. I.R. 67.2 B.P.M.
Pressure 1400s, maximum press Injection rate 34.3 bbls/min. Iraced 4-14-57 with 40,000 gs (3 times). Sanded and balled and 28,000 gal. water. 4-15- with 2 DJ/ft Latr. 2296-2313; gal. water, 40,000 sand. Fig. E.D. 3000s. Tr. Fr. 1360, Max derstand that this plan of work must receive appro- any El Fasc Matural Cas Com ss. Box 997	Flush 8000 gallons. Satural gage - none. It water and 32,000 sand. Dropped 55 balls off at 3000 completed with 28,000 sand 57 without balls. B.F. at 4385'. Ferf 2326-2344. Water frac F.C. with 39,696 ush with 6000 gal. water. I.R. 87.2 B.P.M.
Injection rate 34.8 bbls/min. Injection rate 34.8 bbls/min. Injection rate 34.8 bbls/min. Fraced 4-14-57 with 40,000 ga (3 times). Sanded and balled and 28,000 gal. water. 4-15-with 2 DJ/ft Lotr. 2296-2318; water, 40,000 sand. Fig. D. 3000 fr. Fr. 1360, wax derstand that this plan of work must receive approant. El Faso matural Gas Commany. El Faso matural Gas Commany.	Flush 6000 gallons. Satural gage - none. It water and 32,000 sand. Dropped 55 balls off at 3000 completed with 26,000 sand 57 without balls. B.F. at 4305'. Ferf 2326-2344. Water frac F.C. with 39,696 ush with 6000 gal. water. I.R. 67.2 B.P.M.