Form 9-331a (Feb. 1951)

ILLEGIBLE

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office	Santa Fil, New Mex.
Lease No.	SP 075064
Unit	Carnet

RECEIVED

GPO 918507

SUNDRY NOTICES AND REPORTS ON WELLS LOGICAL SHILVEY

NOTICE OF INTENTION TO DRILL		' - 1호 - 취임 ::
	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	I
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	
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.	Subsequent Report of Well Comple	tion X
	NATURE OF REPORT, NOTICE, OR OTHER DATA)	, 19 .5
Well No. 43-24 is located 1950 ft. from SS 24 255 (Y Sec. and Sec. No.) (Twp.)	$\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} 660 \\ \mathbf{S} \end{bmatrix}$ line of so $\begin{bmatrix} \mathbf{E} \\ \mathbf{Range} \end{bmatrix}$ (Meridian)	ec. 2h
Risti San J	en New Mexico	
ing points, and all	zes, weights, and lengths of proposed casings; indicate mudding other important proposed work) ng at 1959 with 150 sack regular co	
58 Comented 4 1/2", 9.5%, J-55 casis 58 Ferforated four 1/2" holes/ft. 46 53, 4957-71'. 58 Sand-oil fractured with 47,000 gr	ng at 4959' with 150 sack regular en 858-72, 4887-4902, 4904-13, 4915-33, al. crude oil and 16/gal. 20-40 most	ment.
-58 Cemented 4 1/2", 9.5#, J-55 casis -58 Ferforated four 1/2" holes/ft. 44 -53, 4957-71'58 Sand-oil fractured with 47,000 gr -58 Swabbed total of 475 bbls. frac58 Installed HAA Pump at 4800'58 Initial Productions Pumping (7 2) -58 oil rate, cut 0.1%, 38.4 MCF/D gr	at 1959' with 150 sack regular end 56-72, 1867-1902, 1901-13, 1915-33, al. crude oil and 16/gal. 20-10 most oil, well would not flow. 1/2 hr. test) 112 B/D groep rate; 11 as rate, GOR 310.	ment.
-58 Comented 4 1/2", 9.5%, J-55 casis -58 Ferforated four 1/2" holes/ft. 46 -53, 4957-7158 Sand-oil fractured with 47,000 gr -58 Swabbed total of 475 bbls. frac58 Installed BMA Pump at 480058 Initial Productions Pumping (7) -58 oil rate, cut 0.13, 36.4 MCF/D gr	ag at 1959' with 150 sack regular end 558-72, 1887-1902, 1901-13, 1915-33, 1901-13, 1915-33, 1901-13, 1915-33, 1901, wall would not flow. 1/2 hr. test) 112 B/D group rate; 11 as rate, GOR 310.	1941- 1941- 12 B/D
-58 Comented 4 1/2", 9.5%, J-55 casis -58 Ferforated four 1/2" holes/ft. 46 -53, 4957-7158 Sand-oil fractured with 47,000 gr -58 Swabbed total of 475 bbls. frac58 Installed BMA Pump at 480058 Initial Productions Pumping (7) -58 oil rate, cut 0.13, 36.4 MCF/D gr	ng at 1959' with 150 sack regular end 156-72, 1867-1902, 1901-13, 1915-33, al. crude oil and 16/gal. 20-10 mean oil, well would not flow. 1/2 hr. test) 112 B/D group rate; 11 as rate, COR 310.	1941- 1941- 12 B/D
-58 Comented 4 1/2", 9.5%, J-55 casis -58 Ferforated four 1/2" holes/ft. 46 -53, 4957-7158 Sand-oil fractured with 47,000 gr -58 Swabbed total of 475 bbls. frac58 Installed BMA Pump at 480058 Initial Productions Pumping (7) -58 oil rate, cut 0.13, 36.4 MCF/D gr	ag at 1959' with 150 sack regular end 558-72, 1887-1902, 1901-13, 1915-33, 1901-13, 1915-33, 1901-13, 1915-33, 1901, wall would not flow. 1/2 hr. test) 112 B/D group rate; 11 as rate, GOR 310.	1941- 1941- 12 B/D
So Comented 4 1/2", 9.5%, J-55 casis So Ferforated four 1/2" holes/ft. 46 53, 4957-71'. 58 Sand-oil fractured with 47,000 gr 58 Swabbed total of 475 bbls. frac. 58 Installed MA Pump at 4800'. 58 Initial Productions Pumping (7 and 11 rate, cut 0.1%, 36.4 MCF/D gr Completed I understand that this plan of work must receive approval in Company Address 101 S. Behrand	at 1959 with 150 sack regular end 558-72, 1887-1902, 1901-13, 1915-33, al. crude oil and 14/gal. 20-10 most oil, well would not flow. 1/2 hr. test) 112 B/D groep rate, 112 B/D groep rat	1941- 1941- 12 B/D
-58 Comented 4 1/2", 9.5#, J-55 casis -58 Ferforated four 1/2" holes/ft. 44 -53, 4957-71'58 Sand-oil fractured with 47,000 gr -58 Swabbed total of 475 bols. frac58 Installed MA Pump at 4800'58 Initial Productions Pumping (7 gr) -58 eil rate, cut 0.13, 36.4 MCF/B gr Completed for Company Company Shall Oil Company	ag at 1959' with 150 sack regular end 558-72, 1887-1902, 1901-13, 1915-33, 1901-13, 1915-33, 1901-13, 1915-33, 1901, wall would not flow. 1/2 hr. test) 112 B/D group rate; 11 as rate, GOR 310.	1941- 1941- 12 B/D