Form \$-881 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa	Fe
Lease No	078903	
Unit	·	

Payne

SUNDRY NOTICES AND REPORTS ON WELLS

Payne Well No	ANS	NMPM (Range) (Meridian) New Mexico
NOTICE OF INTENTION TO CHANGE PLANOTICE OF INTENTION TO TEST WATER NOTICE OF INTENTION TO RE-DRILL O NOTICE OF INTENTION TO SHOOT OR AL NOTICE OF INTENTION TO ABANDON W (INDICATE Payne Vell No	ANS	SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF REDRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY Report of test for water shut off September 26 Note of test for water shut off September 26 Note of test for water shut off Note of sec. 35 NMPM (Range) New Mexico (State or Territory) I is 5953 ft. (Ground) S OF WORK
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Payne Vell No. 5 is loca NE/L Sec. 35 (14 Sec. and Sec. No.) West Kutz (Field) The elevation of the derrick tate names of and expected depths to 8/2\$/52 TD 1713* Bottom to with Bake water at	ABOVE BY CHECK MARK NA ted 1650 ft. from (Twp.) San Juan (County or letter) floor above sea level	September 26 , 19 52 No line and 1650 ft. from E line of sec. 35
Payne Vell No	28N (Twp.) San Juan (County or f	September 26 , 19 52 Note
Vell No	28N (Twp.) San Juan (County or 6) floor above sea level	Note and 1650 ft. from E line of sec. 35 NMPM (Range) (Meridian) Subdivision) (State or Territory) cl is 5953 ft. (Ground) S OF WORK
Vell No	28N (Twp.) San Juan (County or 6) floor above sea level	Note and 1650 ft. from E line of sec. 35 NMPM (Range) (Meridian) Subdivision) (State or Territory) cl is 5953 ft. (Ground) S OF WORK
Vell No	28N (Twp.) San Juan (County or 6) floor above sea level	NMPM (Range) (Meridian) New Mexico (State or Territory)
West Kutz (Field) The elevation of the derrick State names of and expected depths to 8/2\$/52 TD 1713* Bottom t with Bak water at	San Juan (County or f	Subdivision) New Mexico (State or Territory) I is 5953 ft. (Ground) S OF WORK
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(Field) The elevation of the derrick State names of and expected depths to 8/2\$/52 TD 1713* Bottom t with Bak water at	County or sea level	Subdivision) (State or Territory) l is 5953 ft. (Ground) 376/K0 S OF WORK
he elevation of the derrick State names of and expected depths to 8/2\$/52 TD 1713* Bottom t with Bak water at	floor above sea level	is 5953 ft. (Ground) 3761KB S OF WORK
Bottom t with Bak water at	Target Services and Services	er important proposed work)
	wo joints left er hand pump. rate of 0.4 b	full of cement. Attempted to the surface, full of cement. Attempted to pressure up Could not build up pressure. Hole takes obl./hr., with no surface pressure, indicating the waiting on equipment to repair leak. RECEIVED NOV 2 1 1952 OIL CON. COM. DIST. 3
I understand that this plan of work	must receive approval in w	writing by the Geological Survey before operations may be compareneed.
Company Benson ar	d Montin	
Address315½ Wee	nt Main St.	By Clark Lieu Albert R. Greer

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Transporter

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