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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Ute	Mountai
Allottee		·
Lease No. 1	-20-	151-46

SUNDRY NOTICES AND REPORTS ON WELLS

SUNDRY NO	TICES AND REPO		
NOTICE OF INTENTION TO DRILL	SUBSEQUENT R	EPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT RI	EPORT OF SHOOTING OR ACIDIZING	X
NOTICE OF INTENTION TO TEST WATER SHUT	r-off Subsequent R	EPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPA	IR WELL SUBSEQUENT R	EPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	ESUBSEQUENT R	EPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER C	ASINGSUPPLEMENTAR	Y WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL.		·	
(INDICATE ABOVE	E BY CHECK MARK NATURE OF REPORT, I	NOTICE, OR OTHER DATA)	
	*****************	June 3.	, 195
5-A Ute Indian	1.00 (NI)		
Vell No is located	` ,	1980 ft. from W line of s	sec15
ME/Mw, Section 15 T	-31-N, R-15-W	N.M.P.M.	
	(Twp.) (Range)	(Meridian)	
Verde-Gallup	Sen Juan (County or Subdivision)	New Sexico (State or Territory)	
State names of and expected depths to object in	DETAILS OF WORK	hs of proposed casings; indicate muddin osed work)	
	DETAILS OF WORK ive sands; show sizes, weights, and length points, and all other important properties. 1/2" casing 1961-2006 3.A. Sand-cil frac with Breakdown Pressure 1 Landed 1960 of 2 3/6	the of proposed casings; indicate muddinosed work) with h shots per ft, th 12,000 gallons oil, 1100. Treating 900. Fir	Acidize
T.D. 2017. Perforated 5 with 500 gallons, 15% M.O sand, injected 100 balls. Injection Rate 15.1 bpm. pump and tank battery May	DETAILS OF WORK ive annels; show sizes, weights, and lengt g points, and all other important prop 1/2" casing 1961-2006 3.A. Sand-cil frac wit Breakdown Pressure 1 Landed 1960 of 2 3/8 18, 1957.	the of proposed casings; indicate muddinosed work) with h shots per ft. th h2,000 gallons oil, tl00, Treating 900, Fir tubing at 1970. Ins	Acidize
T.D. 2017. Perforated 5 with 500 gallons, 15% M.O sand, injected 100 balls. Injection Rate 15.1 bpm. pump and tank battery May	DETAILS OF WORK ive annels; show sizes, weights, and lengt g points, and all other important prop 1/2" casing 1961-2006 .A. Sand-cil frac wit . Breakdown Pressure 1 Landed 1960 of 2 3/8 18, 1957.	the of proposed casings; indicate muddinosed work) with h shots per ft. th h2,000 gallons oil, tl00, Treating 900, Fir tubing at 1970. Ins	Acidized 12,000 ; stalled
with 500 gallons, 15% M.O sand, injected 100 balls. Injection Rate 15.1 bpm. pump and tank battery May I understand that this plan of work must be company AZTIC OIL & GAS	DETAILS OF WORK ive annels; show sizes, weights, and lengt g points, and all other important prop 1/2" casing 1961-2006 .A. Sand-cil frac wit . Breakdown Pressure 1 Landed 1960 of 2 3/8 18, 1957.	the of proposed casings; indicate muddinosed work) with h shots per ft. th h2,000 gallons oil, tl00, Treating 900, Fir tubing at 1970. Ins	Acidized 12,000 ; stalled
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T.D. 2017. Perforated 5 with 500 gallons, 15% M.O. sand, injected 100 balls. Injection Rate 15.1 bpm. pump and tank battery May Tunderstand that this plan of work must. Company AZTIC OIL & GAS Address P C Box 785	DETAILS OF WORK ive annels; show sizes, weights, and lengt g points, and all other important prop 1/2" casing 1961-2006 A. Sand-cil frac wit Breakdown Pressure Landed 1960° of 2 3/8 18, 1957.	the of proposed casings; indicate muddinosed work) with h shots per ft. th h2,000 gallons oil, tl00, Treating 900, Fir tubing at 1970. Ins	Acidized 12,000 ; stalled

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