Form	9-331a
(Feb	. 1951)

	 0	
		1

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Apr	roval expires 12-31-60.
Land Office	
Lease No	3F-078048
20200 1101 11	
Unit	***
	the second secon

(# % C 1957

SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO DRILL	SUBSEQUENT RI	EPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	, II	PORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO TEST WATER SHUT-	1 11	EPORT OF ALTERING CASING.	32
TICE OF INTENTION TO RE-DRILL OR REPAIL		EPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR ACIDIZE.		EPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR ALTER CAS		Y WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT,	NOTICE, OR OTHER DATA)	<u> </u>
		Novembor 5,	, 19 .5 7
ill No. is located 15	6. If $S = 1$ for	1810 ft. from $\frac{E}{W}$ line of s	ec. 30
Man and an	(Twp.) (Range)	(Meridian)	
Ballard P.C.	Rio Arriba	(State or Territory)	
to names of and expected depths to objective	DETAILS OF WORK	the of proposed casings: indicate muddir	ng jobs, cemes
	e sands; show sizes, weights, and leng g points, and all other important prop	ths of proposed casings; indicate muddir osed work)	
h-57. TD 2329. Pulled to descent fract with 40,698. 87-2211) treated at 1300 to 1500 the broke to 1500 the 2500 lbs. then dropped to run 2209° of 1" tubing is	re sands; show sizes, weights, and length points, and all other important properties. Classical cut to sallone water 38,000 lbs. Propped 75 rubbes. Bropped 30 additions 1500 lbs. Standing anded at 2216. S.I.O.	ths of proposed casings; indicate muddirect work) 0 2308'. Perforated 26 1bs. sand. Upper perforated pressure rose cases rubber balls - pressure after free	60-2260 prations to assure r
d-seter frac with 40,698 87-2211) treated at 1300 0 lbs broke to 1800 lb 2800 lbs. then dropped to ren 2209° of 1" tubing la	re sands; show sizes, weights, and length points, and all other important properties. Classical cut to sallone water 38,000 lbs. Propped 75 rubbes. Bropped 30 additions 1500 lbs. Standing anded at 2216. S.I.O.	ths of proposed casings; indicate muddirect work) 0 2308'. Perforated 26 1bs. sand. Upper perforated pressure rose cases rubber balls - pressure after free	60-2260 prations to assure r
A-57. ID 2329. Pulled to dester frac with 40,698 87-2211) treated at 1300 0 lbs broke to 1800 lb 2800 lbs. then dropped to ren 2209° of 1" tubing la	re sands; show sizes, weights, and length points, and all other important properties. Classical cut to sallone water 38,000 lbs. Propped 75 rubbes. Bropped 30 additions 1500 lbs. Standing anded at 2216. S.I.O.	ths of proposed casings; indicate muddirect work) 0 2308'. Perforated 26 1bs. sand. Upper perforated pressure rose cases rubber balls - pressure after free	60-2260 prations to assure r
d-seter frac with 40,698 87-2211) treated at 1300 0 lbs broke to 1800 lb 2800 lbs. then dropped to ren 2209° of 1" tubing la	re sands; show sizes, weights, and length points, and all other important properties. Classical cut to sallone water 38,000 lbs. Propped 75 rubbes. Bropped 70 additions to 1500 lbs. Standing anded at 2216'. S.I.O.	ths of proposed casings; indicate muddirect work) O 2308 - Perforated 22 Diss. sand. Poper perforated 25 or bells. Pressure rosemal number bells - pressure after free pressure pressure pressure after free pressure pressure after free pressure press	of 2260 prations to to commenced.
d-seter frac with 40,698 87-2211) treated at 1300 0 lbs broke to 1500 lb 2500 lbs. then dropped to ren 2209 of 1" tubing la I understand that this plan of work must re	re sands; show sizes, weights, and length points, and all other important properties. Classical cut to sallone water 38,000 lbs. Propped 75 rubbes. Bropped 70 additions to 1500 lbs. Standing anded at 2216'. S.I.O.	ths of proposed casings; indicate muddirect work) 0 2308'. Perforated 26 1bs. sand. Upper perforated pressure rose cases rubber balls - pressure after free	of 2260 prations to to commenced.