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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	nta	Pe .
Lease No. 080	232	·
Unit USA A.	W.	Rutter
		IVE

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF	INTENTION TO DRILL			DEDODE 65 1111-	**** AFF	İ
	INTENTION TO DRILL				SHUT-OFF	
	INTENTION TO CHANGE PL				G OR ACIDIZING	
	INTENTION TO RE-DRILL O				G CASING	- 1
	INTENTION TO SHOOT OR				LING OR REPAIR	
	INTENTION TO PULL OR AL					₩
	INTENTION TO ABANDON W				***************************************	
	(INDICATE	E ABOVE BY CHECK M	IARK NATURE OF REPOR	T, NOTICE, OR OTHER I	DATA)	
USA A	. W. Rutter		Farmingt	on, New Mexi	co June 4	, 19 <b>5</b>
	is locate		• ,		$m \left\{ \begin{array}{c} F \\ W \end{array} \right\}$ line of sec	10
NW/4 (% 8	of Section 10 lec. and Sec. No.)	T-24-N	R-10-W	M.M.P.M. (Meridian)		
Bisti.	-Lower Gallup (I	Ext.) Se	n Juan	Nov	Mexil.co	
	(Field)	(Cou	nty or Subdivision)	•	(State or Territory)	
	of and expected depths to o	bjective sands; show		gths of proposed casi posed work)		
USA A 5368- oil a atlon	of and expected depths to o . W. Rutter Well 5385. Spotted 1 nd 30,000 pounds broke at 1800 p Rutter No. 1 is	bjective sands; show ing points, and l No. 1. On lOOO gallons sand, usin pounds. Ave	w sizes, weights, and len all other important pro  June 2, 1958  acid. Sand-  ag 25 gallons  rage injection	gths of proposed casi posed work)  , perforated oil fracked Hyflo in fir in rate 45 ba	four shots p with 30,000 g	er foo allons
USA A 5368- oil a ation	. W. Rutter Well 5385. Spotted l nd 30,000 pounds broke at 1800 p	bjective sands; show ing points, and l No. 1. On lOOO gallons sand, usin pounds. Ave	w sizes, weights, and len all other important pro  June 2, 1958  acid. Sand-  ag 25 gallons  rage injection	gths of proposed casi posed work)  , perforated oil fracked Hyflo in fir in rate 45 ba	four shots p with 30,000 g est 100 barrel arrels per min	er foo allons
USA A 5368- oil ar ation A. W.	. W. Rutter Well 5385. Spotted l nd 30,000 pounds broke at 1800 p	bjective sands; shoving points, and No. 1. On 1000 gallons sand, usin counds. Ave	w sizes, weights, and len all other important pro la June 2, 1958 acid. Sandage 25 gallons brage injection being tested.	gths of proposed casi posed work)  , perforated oil fracked  Hyflo in fix in rate 45 ba	four shots p with 30,000 g est 100 barrel arrels per min	er foo allons s. Fo ute.
USA A. 5368-; oil ar ation A. W.	. W. Rutter Well 5385. Spotted I nd 30,000 pounds broke at 1800 p Rutter No. 1 is	bjective sands; shoving points, and No. 1. Or 1000 gallons sand, usin counds. Ave	w sizes, weights, and len all other important pro la June 2, 1958 acid. Sand-leg 25 gallons being tested.	gths of proposed casi posed work)  , perforated oil fracked  Hyflo in fix in rate 45 ba	four shots p with 30,000 g est 100 barrel arrels per min	er foo allons s. Fo ute.
USA A. 5368-; oil ar ation A. W.	. W. Rutter Well 5385. Spotted I nd 30,000 pounds broke at 1800 j Rutter No. 1. is	bjective sands; shoving points, and No. 1. Or 1000 gallons sand, usin counds. Ave	w sizes, weights, and len all other important pro la June 2, 1958 acid. Sand-leg 25 gallons being tested.	gths of proposed casi posed work)  , perforated oil fracked  Hyflo in fix in rate 45 ba	four shots p with 30,000 g st 100 barrel arrels per min	er foo
USA A. 5368-; oil ar ation A. W.	. W. Rutter Well 5385. Spotted I nd 30,000 pounds broke at 1800 p Rutter No. 1 is	bjective sands; shoving points, and No. 1. On 1.000 gallons s sand, usin counds. Ave s currently	w sizes, weights, and len all other important pro la June 2, 1958 acid. Sandag 25 gallons being tested.	gths of proposed casiposed work) , perforated cil fracked Hyfle in firm rate 45 ba	four shots p with 30,000 g st 100 barrel arrels per min	er foo
USA A. 5368-; oil ar ation A. W.	. W. Rutter Well 5385. Spotted I nd 30,000 pounds broke at 1800 p Rutter No. 1 is nd that this plan of work n Pan American I Box 487	bjective sands; shoving points, and No. 1. On 1.000 gallons s sand, usin counds. Ave s currently	w sizes, weights, and len all other important pro la June 2, 1958 acid. Sandage 25 gallons brage injection being tested.	gths of proposed casiposed work)  , perforated oil fracked Byfle in fix in rate 45 ba	four shots p with 30,000 g st 100 barrel arrels per min	er focallons. Foute.