Form 9-331 b (April 1952)

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Consolidated Ute
Allotted 14-20-604-83
Lease No. Ute Mountain

## SUNDRY NOTICES AND REPORTS ON WELLS

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<u>,</u>	NOTICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER SHI	UT-OFF	
1	NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT	REPORT OF SHOOTING	OR ACIDIZING	
	NOTICE OF INTENTION TO TEST WATER SHUT	r-off	SUBSEQUENT	REPORT OF ALTERING	CASING	
,	NOTICE OF INTENTION TO REDRILL OR REPA	IR WELL	SUBSEQUENT	REPORT OF REDRILLIN	IG OR REPAIR	
ř	NOTICE OF INTENTION TO SHOOT OR ACIDIZ	E	SUBSEQUENT	REPORT OF ABANDONM	MENT	
1	NOTICE OF INTENTION TO PULL OR ALTER C	ASING	SUPPLEMENTA	RY WELL HISTORY		
Į į	NOTICE OF INTENTION TO ABANDON WELL					
<u> </u> =	(INDICATE ABOVI	E BY CHECK MARK N	IATURE OF REPORT	, NOTICE, OR OTHER DA	ATA)	
		_	August	23,	, 1	9.62
W	Vell No7 is located  SW 1 Sec. 21 (R Sec. and Sec. No.)		` ,		line of sec.	21
	(% Sec. and Sec. No.)	(Twp.)	(Range)			
	Verde Gallup	San Ju			New Mexico	
	(Field)	(County of	r Subdivision)	•	(State or Territory)	
	rate names of and expected depths to object in Pulled tubing. Dropped.	ive sands; show size g points, and all of , Fished & I	pulled tubi	gths of proposed casing posed work)  ng with appr	ox. 100° of li	
	Pulled tubing. Dropped. Went back in for rest of	ive sands; show size; g points, and all of of liner. Li	s, weights, and lenher important propulled tubi	gths of proposed casing posed work)  ng with appr	ox. 100° of li	
	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole with	ive sands; show size; g points, and all of of liner. Id ollows:	s, weights, and lenher important propulled tubiner droppe	gths of proposed casing posed work)  Ing with appropriate to bottom.	ox. 100° of li	
	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole wit 2. Rug pro-perfed line	rive sands; show size is points, and all of its points. Fished & pof liner. Little lines: the cable too or from 2796	s, weights, and lenher important propulled tubiner dropped.  ol.  6' to 2940	gths of proposed casing posed work)  Ing with appropriate to bottom.	ox. 100° of li	
	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole with	rivesands; show size in points, and all of ing points, and all of ing points. It is possible to the cable to	s, weights, and lenher important propulled tubiner dropped.  ol.  6' to 2940'crude.	gths of proposed casing posed work) ing with approach to bottom. through open	ox. 100° of li	
	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole with 2. Rug properfed line 3. Frac. with 900 + Bb	rivesands; show size in points, and all of ing points, and all of ing points. It is possible to the cable to	s, weights, and lenher important propulled tubiner dropped.  ol.  6' to 2940'crude.	gths of proposed casing posed work) ing with approach to bottom. through open	n hole.  RLULIVED  AUG 2 7 1962	ner
	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole with 2. Rug properfed line 3. Frac. with 900 + Bb	rivesands; show size in points, and all of iner. Id of liner. Id of liner. Id of lines: the cable too or from 2790 ols. lease of and put or	s, weights, and lenher important propulled tubiner dropped.  5' to 2940'crude. n production	gths of proposed casing posed work)  ing with approach to bottom.  through open	RLULIVED AUG 27 1962 OIL GON. CO	ner
L8/ <b>62</b>	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole with 2. Run perfed line 3. Frac. with 900 + Bh 4. Run rods and tubing	ive sands; show size in points, and all of iner. It is calle to the cable to the ca	s, weights, and lenher important propulled tubiner dropped.  61 to 29400 crude.  n production	gths of proposed casing posed work)  ing with approach to bottom.  through open	RLULIVED AUG 27 1962 OIL GON. CO	ner
L8/ <b>62</b> C	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole wit 2. Run perfed line 3. Frac. with 900 + Back. 4. Run rods and tubing I understand that this plan of work must be company  Socony Mobil Of	ive sands; show size in points, and all of iner. It is calle to the cable to the ca	s, weights, and lenher important propulled tubiner dropped.  61 to 29400 crude.  n production	gths of proposed casing posed work)  ing with approach to bottom.  through open	RLULIVED AUG 27 1962 OIL GON. CO	ner
L8/ <b>62</b> C	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole wit 2. Run perfed line 3. Frac. with 900 + Back 4. Run rods and tubing I understand that this plan of work must be company Socony Mobil Of address P. O. Box 3371	ive sands; show size in points, and all of growns; it cable too or from 2790 ols. lease of and put or receive approval in vicil Company,	s, weights, and lenher important propulled tubiner dropped.  61 to 29400 crude.  n production	gths of proposed casing posed work)  ing with approach to bottom.  through open	RLULIVED AUG 27 1962 OIL GON. CO	ner
L8/ <b>62</b> C	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole wit 2. Run perfed line 3. Frac. with 900 + Back. 4. Run rods and tubing I understand that this plan of work must be company  Socony Mobil Of	ive sands; show size in points, and all of growns; it cable too or from 2790 ols. lease of and put or receive approval in vicil Company,	s, weights, and lenher important propulled tubiliner dropped to 2940 crude.  In production production in production production production in production production in production	gths of proposed casing posed work)  Ing with approach to bottom.  Through open on.  By P. M. Bar	AUG 27 1962 OIL CON. CO	ner
L8/ <b>62</b> C	Pulled tubing. Dropped. Went back in for rest of Propose to rework as for 1. Side track hole wit 2. Run perfed line 3. Frac. with 900 + Back 4. Run rods and tubing I understand that this plan of work must be company Socony Mobil Of address P. O. Box 3371	ive sands; show size in points, and all of growns; it cable too or from 2790 ols. lease of and put or receive approval in vicil Company,	s, weights, and lenher important propulled tubiliner dropped to 2940 crude.  In production production in production production production in production production in production	gths of proposed casing posed work)  ing with approach to bottom.  through open	AUG 27 1962 OIL CON. CO	nex