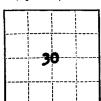
Form	9-331	b
(Apri	11 1952)	



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	
Ute Mountain T	ribal
Allottee	
Lease No.	

SUNDRY	NOTICES A				
OTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT-	OFF	
OTICE OF INTENTION TO CHANGE PL	ANS.	SUBSEQUENT REPOR			
OTICE OF INTENTION TO TEST WATE		SUBSEQUENT REPOR			ह । ५०३
OTICE OF INTENTION TO REDRILL O		SUBSEQUENT REPOR			
OTICE OF INTENTION TO SHOOT OR	<u> </u>	SUBSEQUENT REPOR		- 1.4 O	GICAL JUN
OTICE OF INTENTION TO PULL OR A	i	SUPPLEMENTARY WE		4	* Market park
OTICE OF INTENTION TO ABANDON I					
(A) D) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E ABOVE BY CHECK MARK N	NATURE OF PEROPE NOTE	T OD OTHER DATA		
(INDICATI	E VROAF BI CHECK WALK L				
	,	9-	27- 59		., 19
ell No. 4 is local transfer in the sec. 30	ated660_ft. from61111	m } line and 19	80 ft. from { NMPM (Meridian)	$\left \begin{array}{c} \mathbf{W} \\ \mathbf{W} \end{array} \right $ line of sec	. 30
Verde Gallup	San J	luam.	New 1	Mexico	
(Field)		or Subdivision)	(Sta	te or Territory)	
ate names of and expected depths to	DETAII o objective sands; show size ing points, and all ot	LS OF WORK es, weights, and lengths of ther important proposed	work)		
ne elevation of the derrick ate names of and expected depths to rull reds & tubing. plug. Perf. 4 jet sh loc 24 hours. Re-squ s/50 ax. reg. cement.	DETAIL objective sands; show size ing points, and all of Set rubber plus ots from 2636-4	LS OF WORK se, weights, and lengths of ther important proposed 2 6 3720 Dur 2637 Squeeze 3 222 regular.	p 1 sack Cov/100 sx. WOC 24 ho	alseal on trogular cours. Respect	sop of ment.
rull reds & tubing. Pull reds & tubing. Pull reds & tubing. Perf. 4 jet sh 100 24 hours. Resequence. I understand that this plan of work ompany Three Sta	DETAIL objective sands; show size ing points, and all of Set rubber plug outs from 2636-4 nots from 2636-4 Run temp. Sun temp. Sun temp. Sun temp. Sun temp.	LS OF WORK sa, weights, and lengths of ther important proposed 2 9 3720 Dur 2637 Squeeze 3 xxx regular. rvey and test i	p 1 sack Con w/100 sx. Wed 24 hore car water Starvey before ope	regular cours. Research P 21 1959 CON. CON. DIST. 3	ment.
ull reds & tubing. lug. Perf. 4 jet sh OC 24 hours. Resque /50 ax. reg. cement.	DETAIL objective sands; show size ing points, and all of Set rubber plug outs from 2636-4 nots from 2636-4 Run temp. Sun temp. Sun temp. Sun temp. Sun temp.	LS OF WORK 12. weights, and lengths of ther important proposed 26371. Squeeze 26371. Squeez	p 1 sack Con w/100 sx. WCC 24 hore control of the	p 21 1959 CON. CONDIST. 3	menced.

MA