ويستعب والمستحد والم	(SUBMIT IN TRIPLICATE)	M Land Office
ED		Lease No. LC-070227
ROVE	DEPARTMENT OF THE INTERI	OR Unit RECEIVE
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A. TISTRICT ENGLINE NG DISTRICT ENGLINE SUNDRY	NOTICES AND REPORTS	S ON WELLSESIA, OFFICE
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT O	F WATER SHUT-OFF
IOTICE OF INTENTION TO CHANGE		F SHOOTING OR ACIDIZING
IOTICE OF INTENTION TO TEST WAT IOTICE OF INTENTION TO RE-DRILL		F ALTERING CASING F RE-DRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT O		F ABANDONMENT
IOTICE OF INTENTION TO PULL OR		HISTORY
OTICE OF INTENTION TO ABANDON	WELL	
(INDIC/	ATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, C	R OTHER DATA)
		<b>Ctober 24,</b> 19.62
ell No is loca	ted <b>66</b> ° ft. from {S line and <b>66</b> °	ft. from $\{\mathbf{w}_i\}$ line of sec
M/4 Sec. 6		
(1/2 Sec. and Sec. No.)		idian)
Wildcat	Eddy	New Mexico
(Field) e elevation of the derrick	(County or Subdivision)	(State or Territory)
		(State or Territory)
e elevation of the derrick	t floor above sea level is	5-5/8" casing. Filled
te elevation of the derrick te names of and expected depths to <b>ight-Federal #1</b> : <b>ex cement plug</b> <b>295: heavy sud</b> <b>20: 10 sx cemen</b>	t floor above sea level is ft. DETAILS OF WORK o objective sands; show sizes, weights, and lengths of projing points, and all other important proposed work	B-5/8" casing. Filled total depth to 430"; ; 25 ax cement plug 100-150; heavy mud : U.S.G.S. marker
te elevation of the derrick te names of and expected depths to <b>ight-Federal #1</b> : ex cement plug 20; heavy aud 20; 10 sx cemen stalled, pits le	t floor above sea level isft. DETAILS OF WORK • objective sands; show sizes, weights, and lengths of proj- ing points, and all other important proposed work Pulled 284° of mudded-in hole with heavy mud to 285 160-430°; heavy mud to 285 to 150; 25 ex cement plug 1 it plug at 20-0 feet; proper weled, junk removed, locati	8-5/8° casing. Filled total depth to 430'; ; 25 ax cement plug 100-130; heavy mid : U.S.G.S. marker on cleaned up.
te elevation of the derrick te names of and expected depths to <b>ight-Federal #1</b> : ex cement plug 20; heavy aud 20; 10 sx cemen stalled, pits le	t floor above sea level isft. DETAILS OF WORK o objective sands; show sizes, weights, and lengths of proj- ing points, and all other important proposed work Pulled 284° of mudded-in hole with heavy mud to 285 to 150; 25 ax cement plug 1 it plug at 20-0 feet; proper welod, junk removed, locati k must receive approval in writing by the Geological Surv Company. The	bosed casings; indicate mudding jobs, cement- 8-5/8° casing. Filled total depth to 430°; ; 25 ax cement plug 100-150; heavy mud U.S.G.S. marker on cleaned up.
te elevation of the derrick te names of and expected depths to icht-Federal #1: EX CEMENT plug 20; 10 sx cemen stalled, pits les understand that this plan of world mpany	t floor above sea level isft. DETAILS OF WORK o objective sands; show sizes, weights, and lengths of proj- ing points, and all other important proposed work Pulled 284° of mudded-in hole with heavy mid from 360-430°; heavy mud to 285 to 150; 25 ex cement plug 1 it plug at 20-0 feet; proper weled, junk removed, locati k must receive approval in writing by the Geological Surv Company, Inc.	bosed casings; indicate mudding jobs, cement- 8-5/8° casing. Filled total depth to 430°; ; 25 ax cement plug 100-150; heavy mud U.S.G.S. marker on cleaned up.
te elevation of the derrick te names of and expected depths to <b>ight-Federal #1</b> : <b>ex cement plug</b> 20; 10 sx cemen <b>atalled, pits le</b> <b>inderstand that this plan of world</b> mpany <b>Mayarcod Oil</b> <b>dress %V. Pickett</b>	t floor above sea level isft. DETAILS OF WORK o objective sands; show sizes, weights, and lengths of proj- ing points; and all other important proposed work Pulled 284° of mudded-in hole with heavy mud to 285 to 150; 25 ex cement plug 1 it plug at 20-0 feet; proper weled, junk removed, locati k must receive approval in writing by the Geological Surv Company, Inc.	bosed casings; indicate mudding jobs, cement- 8-5/8° casing. Filled total depth to 430°; ; 25 ax cement plug 100-150; heavy mud U.S.G.S. marker on cleaned up.
te elevation of the derrick te names of and expected depths to ight-Federal #1: ex cement plug 20; 10 sx cemen 20; 10 sx cemen stalled, pits les understand that this plan of work mpany Mayaecod Oil dress %V. Pickett 901 Midland	k floor above sea level isft. DETAILS OF WORK o objective sands; show sizes, weights, and lengths of proj- ing points, and all other important proposed work Pulled 284° of mudded-in hole with heavy mud to 285 to 150; 25 ex cement plug 1 it plug at 20-0 feet; proper welsd, junk removed, locati k must receive approval in writing by the Geological Surv Company, Inc. Savings Bldg. By	bosed casings; indicate mudding jobs, cement- 8-5/8° casing. Filled total depth to 430°; ; 25 ax cement plug 100-150; heavy mud U.S.G.S. marker on cleaned up.
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