*	N. M. O. C. C. COPY	Budget Bureau No. 42-R358.4
Form 9-381 a		Form Approved.
(Feb. 1961)	(SUBMIT IN TRIPLICATE)	Land Office
		Lease No. 029139
	UNITED STATES	
APPROVEL	EPARTMENT OF THE INTERIO	R ^{Unit}
1962	GEOLOGICAL SURVEY	RECEIV
	DTICES AND REPORTS	ON WELLS
NOTICE OF INTENTION TO DRILL		WATER SHUT-OFF ARTESIA, OFF
NOTICE OF INTENTION TO CHANGE PLANS_		HOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SH		
NOTICE OF INTENTION TO RE-DRILL OR RE		E-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACID		
NOTICE OF INTENTION TO PULL OR AL (ER		TORY
NOTICE OF INTENTION TO ABANDON WELL.		
(IND)CATE AB	OVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR	OTHER DATA)
•	March 26	1962
		, 94#
Texaco-Pederal		XXX
Well No. 2 is located	1470 ft. from [N] line and 1170 f	t. from $\left\{ \begin{matrix} \overline{w} \\ W \end{matrix} \right\}$ line of sec. 43
SW/4 of NW/4 13	20 5 29 E NHPH	()
(1/4 Sec. and Sec. No.)	(Twp.) (Range) (Meridi	an)
	Eddy	New Menico
Getty (Field)	(County or Subdivision)	(State or Territory)
Getty (Field)	(County or Subdivision)	
Getty (Field)	(County or Subdivision)	(State or Territory) RECEIV
Getty (Field) The elevation of the derrick floo	(County or Subdivision) or above sea level is	(State or Territory) RECEIV MAR 26 19
Getty (Field) The elevation of the derrick floo	(County or Subdivision) or above sea level is <u>3320</u> ft. DETAILS OF WORK	(State or Territory) RECEIV MAR 26 19
(Field) (Field) The elevation of the derrick floo (State names of and expected depths to object	(County or Subdivision) or above sea level is <u>3320</u> ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of propo ing points, and all other important proposed work)	(State or Territory) RECEIV MAR 26 19
(Field) The elevation of the derrick floo (State names of and expected depths to object Drill 12" hole to tor Set 8-5/8" casing with Drill 7-3/4" hole to with 25 ax before drive If pay encountered, of	(County or Subdivision) or above sea level is .3320 ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of propo ing points, and all other important proposed work) of salt (approx. 325') th sufficient coment to c 100-200' below base of s	(State or Territory) RECEIV MAR 26 19 and casings, individe Strugge Glade ARTESIA, NEW M irculate to surface. alt and set 7" casing and run 4-1/2" casing
Getty (Field) The elevation of the derrick floo State names of and expected depths to object Drill 12" hole to tor Set 3-5/8" casing with Drill 7-3/4" hole to with 25 ax before drive if pay encountered, of to TD, or re-coment for string. Southwestern, Inc. with	(County or Subdivision) or above sea level is 3320 ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed ing points, and all other important proposed work) of sait (approx. 325') th sufficient commant to c. 100-200' below base of s illing into pay. cut and puil 7" casing, a 7" casing to surface and ill be the contractor with	(State or Territory) RECEIV MAR 26 19 and casings; individe Sauge GLOGICAL ARTESIA, NEW M irculate to surface. alt and set 7" casing as oil nd run 4-1/2" casing use 7" casing as oil
Getty (Field) The elevation of the derrick floo (State names of and expected depths to object Drill 12" hole to tor Set 8-5/8" casing with Drill 7-3/4" hole to with 25 ax before dri If pay encountered, of to TD, or re-commut string. Southwestern, Inc. with Will abide by rule R-	(County or Subdivision) or above sea level is <u>3320</u> ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed ing points, and all other important proposed work) of salt (approx. 325') th sufficient coment to c. 100-200' below base of s illing into pay. cut and puil 7" casing, a 7" casing to surface and ill be the contractor with -111A.	(State or Territory) RECEIV MAR 26 19 and casings; indifference of the surface. ARTESIA, NEW M irculate to surface. alt and set 7" casing and run 4-1/2" casing use 7" casing as oil h cable tools.
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NDTIFY USGS IN SUFFICIENT TIME TO

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,	WE	NEW MEXICO OIL				FORM C-128 Revised 5/1/57	
SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE							
			SECTION A				
Operator			Lease		1	Vell No.	
PAUL Unit Letter	E. HASKIN	Township	Range	ACO FEDI	DUDLY	2	
E	13	20 SOUTH	29 E	i i	EDDY		
Actual Footage L 1470	ocation of Vell feet from the		a 1170	feet fro	omathe Wi	KST line	
Ground Level Ele		g Formation	Pool			Dedicated Acreage:	
3320.64	YA.	TES	GE	TY		40 Acres	
 Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES X NO							
Owner	4	·· av, not an the owner		Description			
	·	·····					
		SECTION B				CERTIFICATION	
	1470'				in pi bi N P C D D 1 1 at at at at	hereby certify that the information a SECTION A above is true and com- lete to the best of my knowledge and elief. ame MUL E Haskins rosition <u>OWNER</u> ompany MUL E HASKINS ate 3-26-62 hereby certify that the well location hown on the plat in SECTION B was lotted from field notes of actual urveys made by me or under my upervision, and that the same is true ad correct to the best of my knowledge ad belief.	
330 660	990 (320 160	1 1960 2 840 2640 20	00 1500	ano 500	R.	are Surveyed 3/20/62 estate red Professional Engineer id/or Land Surveyby JOHN WES John W West stiffnate No. W MET	
						N. M. P.E	