	Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
Form 9-331 a (Feb. 1951) (SUBMIT IN 7	Land Office
APPROVED UNITED	
OCT 1 1959 DEPARTMENT OF	
GEOLOGICA ANES A. KNAUF	AL SURVEY 30-015-00282
See attached plat SUNDRY NOTICES AND	
*	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO CERTICAL PLANE PLANE SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABAIDONNEETERS
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)
Federal Empire 400	Sept. 29, 1953
19-S 27-5	ange) (Meridian)
Held Y	Sev XexicRECEIVE
(Field) (County or St	ubdivision) OCT 1 1959
The elevation of the derrick floor above sea level	
in the stand expected depths to objective sands; show sizes,	
	, weights, and lengths of proposed casings, methods her important proposed work)
	, weights, and lengths of proposed casings; indicate mudding jobs, cemei ter important proposed work) CORING PROC
CASING PROCHAM	
CASING PROCHAM CHEMITING RECON Size Vt. Dept: Carculate to st	id None
CASING PROGRAM COMMENTING RECON 31 se Vt. Dept: Casing Program 51 se Vt. Dept: 51 se Vt. Dept: 5	id None None
CASING PROCHAM CHARMENTING RECON 31ze Vt. Dept: 3-5/3 24# 1500 Circulate to su 4-1/2 9.50# 4	RD None None pprox. 606' above top of pay.
CASING PROCHAM CHARMENTING RECON 31ze Vt. Dept: 3-5/3 24# 1500 Circulate to su 4-1/2 9.50# 4	RD None None pprox. 606' above top of pay.
CASING PROGRAM CHARMENTING RECON- 31ze Vt. Dept: 3-5/3 24# 1500 Circulate to su 4-1/2 9.50# & 11.60% 6400 Circulate to su Salliburton method of cementing to be used	RD None None
CASING PROCHAM CHARMENTING RECOM 31ze Vt. Dept: 3-5/3 24# 1500 Circulate to su 4-1/2 9.50# & 11.60% 6400 Circulate to su Salliburton method of cementing to be used	ND None None pprox. 600' above top of pay. d. c Formation.
CASING PROGRAM CHARMENTING RECOM 31ze Vt. Dept: 3-5/3 24# 1500 Circulate to su 4-1/2 9.50# & 11.60# 6400 Circulate to a 4-11:burton method of cementing to be use	ND None None None None None None None None
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CASING PROCHAM CHASHTING RECOM 31ze Vt. Dept: 3-5/3 24# 1500 Circulate to su 4-1/2 9.50# & 11.60% 6400 Circulate to su Salliburton method of cementing to be used	NONE NONE COLOR NONE NONE NONE NONE NONE NONE COLOR NONE COLOR NONE COLOR NONE NONE NONE NONE NONE NONE NONE NO
CASING PROCHAM CHARMING RECOM 3120 Wt. Dept: 3-5/3 24# 1500 Circulate to st 4-1/2 9.50# & 11.60% 8400 Circulate to a Salliburton method of camenting to be used Minimum mud for samples. Proposed total depth 6400' to test the 4b	RD None None pprox. 600' above top of pay. d. o Forsetion. APPROVAL IS SUBJECT TO STAT ENCLORATED DESIDED BLOG GRITALICE DESIDED BLOG GRITALICE DESIDED BLOG GRITALICE DESIDED BLOG GRITALICE DESIDED BLOG
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CASING PROCHAM CHARMENTING RECOM Size Wt. Dept: S-5/3 24# 1500 Circulate to su 4-1/2 9.50# & 11.60% 8400 Circulate to a Salliburton method of cementing to be used Minimum mud for samples. Proposed total depth 6400' to test the 4b	NO NODE NO
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CASING PROCHAM CHARMENTING PROCHAN Size Wt. Dept: S-5/3 24# 1500 Circulate to st 4-1/2 9.50# & 11.60# 6400 Circulate to st Salliburton method of cementing to be used Ninimum mud for samples. Proposed total depth 6400" to test the 4b Proposed total depth 6400" to test the 4b	NODE NODE NODE pprox. 600' above top of pay. d. c Formation. APPROVAL IS SUBJECT TO STAT ENCLOSED TO DEB DEG CH MARKED STRUCTURE TO STAT ENCLOSED
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CASING PROGRAM CHARMENTING PROGRAM Size Wt. Dept: S-5/3 24# 1500 Circulate to st 4-1/2 9.50# & 11.60# 6400 Circulate to st Salliburton method of communing to be used Ninimum mud for samples. Proposed total depth 6400" to test the 4b Proposed total depth 6400" to test the 4b	NODE NODE NODE pprox. 600' above top of pay. d. c Formation. APPROVAL IS SUBJECT TO STAT ENCLOSED TO DEB DEG CH MARKED STRUCTURE TO STAT ENCLOSED

Form C-128 Revised 5/1/57

NEW MEXICO OIL CONSERVATION COMMISSION

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Well Location and Acreage Dedication Flat

Cection A.			Date <u>Sept. 29, 1959</u>
Yes V No If the answer to que consolidated by comm "yes," Type of Conso	ter <u>"O</u> " Section / From <u>South</u> Line, G. L. Elevetion only owner* in the ded estion one is "no," have munitization agreement o olidation	se <u>Federal E</u> Township <u>1980</u> Fee Dedicated Pool <u>E</u> icated acreage out e the interests c or otherwise? Yes	MpireAbo185Range Z7 ENMPMt FromEastLined Acreage40AcresMpireAbotlined on the plat below?
<u>Gwner</u>		Land Desc	RECEIVED
			<u>ACT 1 1959</u>
			U. S. GEOLOGICAL SHAVEY
Section B			ARTESIA, NEW MICKCO
			This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief. <u>HJMBLE OIL &amp; REFG CO</u> (Cperator) <u>Memodulation</u> Representative) Assistant Division Supt <u>Box 1600 Midiand, Texas</u> Address
	3 0-099	1980	This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief. Date Surveyed Sept 29,1955 Marchine Registered Professional Engineer and/or Land Surveyor.
0 330 660 990 1320 650 19		EASE NO. 20703	Certificate No. <u>2/56</u>