NUMBER OF COPIES RECEIVED DISTRIBUTION SANTA FF FILE U.S.G.S. LAND OFFICE TRANSPORTER GAS PRORATION OFFICE OPERATOR

NEW MEXICO OIL CONSERVATION COMP SION SANTA FE, NEW MEXICO

FORM C-110 (Rev. 7-60)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

PRORATION OFFICE OPERATOR		0.2 /	WITCH THE	
	THE ORIGINAL AND 4 CO	PIES WITH THE	APPROPRIATE OFFICE	
Company or Operator Continental Oll C	onioertà.		Lease Con dekap	Mai No5 3
Unit Letter Section Township 10 265	Range	33E	County Lon	
Pool Salado Draw Delaw	er3		Kind of Lease (State, Fed Fee)
If well produces oil or condensate give location of tanks	Unit Letter	Section	Township 26S	Range 332
Authorized transporter of oil or condensate		Address (give add	ress to which approved copy of	this form is to be sent)
Mexicod Corporati	CH	705 7 & 	d Tower Building,	Midland, Temes
Is	Gas Actually Connected	? Yes	No	
Authorized transporte: of casing head gas of	r dry gas Date Connected	Address (give add	ress to which approved copy of	this form is to be sent)
If gas is not being sold, give reasons and also ex	plain its present disposition:			
V ented				
	REASON(S) FOR FILING (p	olease check pro	oper box)	
		Change in Owner Other (explain be	ship	
Remarks			······································	
The undersigned certifies that the Rules and	d Regulations of the Oil Cons	servation Comm	ission have been complied v	vith.
Executed this the	29 SETMAN	<u> </u>	53 	
OIL CONSERVATION COM	MISSION	Ву		
Approved by		Title No. 20	are, Disbrict Super	intenden t
Title		Company 20 33	entel Oil Company	
Date		Address Box 12	27, Hobbs, Ssy Herd	co

APPROVED

For (l	m 9-	331 a . (51)	
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JAN 7 1963 (SUBMIT IN TRIPLICATE) E. W. STANDLEY UNITED STATES
DEPARTMENT OF THE INTERIOR

Budget Bureau		2-R358.4.
Form Approve	Les	Cruces
Land Office	NM ()127A
Lease No.	Lea	5 e
Unit		-

NOTICE OF INTENTION TO	O CHANGE PLANS O TEST WATER SHI O RE-DRILL OR RE O SHOOT OR ACID	UT-OFF	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	X
NOTICE OF INTENTION TO	O ABANDON WELL			
	(INDICATE ABO	OVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
			December 31	1962
Goedeka		440	1040 (PP)	10
		660 ft. from	$\begin{cases} \begin{array}{c} 1930 \\ S \end{array} \text{ line and } \begin{array}{c} 1930 \\ \text{W} \end{array} \text{ line of sec. } $	<u> </u>
SE/4 of SH/4 S		268	39E NMPM	
Salado Draw	o.)	(Twp.)	(Meridian) New Yexico	
(Field)		(County or	r Subdivision) (State or Territory)	
The elevation of th	e derrick floo	or above sea lev	3337 rel is ft.	
The elevation of th	e derrick floo		rel is ft.	
State names of and expect	ted depths to obje	DETAII ctive sands; show size ing points, and all ot	rel is ft. LS OF WORK ps, weights, and lengths of proposed casings; indicate mudding job ther important proposed work)	
Drilled to 514 at TD and ceme down at 1:45	ted depths to obje 10° T.D. F ented with 2.11. 12-30-	DETAIL ctive sands; show size ing points, and all of ten 164, 9ts. 200 sacks re -62. Top of	rel is ft. LS OF WORK ps, weights, and lengths of proposed casings; indicate mudding job	set
Orilled to 514 at TD and ceme down at 1:45 ? 24 hrs. Teste	of T.D. Fented with 12-30-cd casing v	DETAIL ctive sands; show size ing points, and all of ten 164, Jts. 200 sacks re -62. Top of Ath 1500% fo	rel is	s et Lug WOC
Orilled to 514 at TD and ceme down at 1:45 F 24 hrs. Teste	ted depths to obje	DETAIL ctive sands; show size ing points, and all of can 164; Jts. 200 sacks re s62. Top of s1th 1500% fo	rel isft. LS OF WORK s., weights, and lengths of proposed casings; indicate mudding job ther important proposed work) 4 1/2" 00 9.50% J-55 caning. Cusing equilar neat concept and 3600% salt. Fixed on 30 minutes. Tested o. K.	s et Lug WOC
Orilled to 514 at TD and ceme down at 1:45 E 24 hrs. Teste	ted depths to obje	DETAIL ctive sands; show size ing points, and all of can 164; Jts. 200 sacks re s62. Top of s1th 1500% fo	rel isft. LS OF WORK s., weights, and lengths of proposed casings; indicate mudding job ther important proposed work) 4 1/2" 00 9.50% J-55 caning. Cusing equilar neat concept and 3600% salt. Fixed on 30 minutes. Tested o. K.	s et Lug WOC
Orilled to 514 at TD and cene cown at 1:45 E 24 hrs. Teste	of T.D. Fented with 12-30-cd casing very continuous for the formal for the formal for the formal for the for 42'	DETAIL ctive sands; show size ing points, and all of can 164; Jts. 200 sacks re s62. Top of s1th 1500% fo	rel isft. LS OF WORK s., weights, and lengths of proposed casings; indicate mudding job ther important proposed work) 4 1/2" 00 9.50% J-55 caning. Cusing equilar neat concept and 3600% salt. Fixed on 30 minutes. Tested o. K.	s et Lug WOC

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