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(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Budget Bureau No. 42-R358.4. Approval expires 12-31-60. Land Office

Lease No. SF 078067

Unit Carson Unit

SUNDRY NOTICES AND REPORTS ON WELLS

	1	11					
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPO	RT OF WATER SHUT-OFF				
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING					
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OF REPUR					
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL						
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE						
NOTICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTARY W	ELL HISTORY	¥			
NOTICE OF INTENTION TO ABANDON	WELL	-	AO.S.				
(INDICA	TE ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOT	ICE, OR OTHER DATA)				
		As	gust 22.	19 :			
Carson Unit	ad 1300 ft from J	N line and	560 ft. from $\begin{Bmatrix} \mathbf{E} \\ \mathbf{v} \end{Bmatrix}$ line of sec.				
en ivo.	25%		William				
(1/2 Sec. and Sec. No.)	(Twp.) (Ran	nge)	(Meridian)				
Right	Sen Juan		How House				
(Field)	(County or Su	ibdivision)	(State or Territory)				
he elevation de le	A	e 6408 c	(Approx. ground)				
	- :	OF WORK weights, and lengths or important proposed	of proposed casings; indicate mudding job work)	s, ceme			
Drill 12 1/h" hole to Cement 5 5/6", 2h# c Drill 7 7/6" hele to Cement h 1/2", 9.5# Perforate four 1/2" Send all fracture wi	objective sands; show sizes, ving points, and all other common of the co	th 50 seeks te - Gellup) with 150 seeks rterval) 4776	trested cement.	s, ceme			
Drill 12 1/h" hole to Cement 5 5/6", 2hd co Drill 7 7/6" hole to Cement h 1/2", 9.5% Perforate four 1/2"	objective sands; show sizes, ving points, and all other common of the co	th 50 seeks te - Gellup) with 150 seeks rterval) 4776	trested cement.	s, come			
Drill 12 1/h" hole to Cement 5 5/5", 2hd co Drill 7 7/6" hele to Cement h 1/2", 9.5% Perforate four 1/2" Send oil frecture with the cover lead and free	objective sands; show sizes, ving points, and all other colors and all other colors are colors at 100 * with 1925 * (edjective casing at 1920 * boles (apprex. In 50,000 gal. edge colors oil - Established	th 50 seeks to - Gellup) with 150 seeks stervel) 4776 1 and 50,000	trented cement. Lysiot. Acc 26 154				
Drill 12 1/h" hole to Cement 5 5/5", 2hd co Drill 7 7/6" hele to Cement h 1/2", 9.5% Perforate four 1/2" Send oil frecture with the cover lead and free	objective sands; show sizes, ving points, and all other colors, and all other colors at 100 + will saving at 100 + will saving at 1920 + boles (approx. In 50,000 gal. 21 other oil - Establishment receive approval in writers	th 50 seeks to - Gellup) with 150 seeks stervel) 4776 1 and 50,000	treated cement. Light Hard Acceptance of the control of the contr	3 \ 58			
Drill 12 1/4" hole to Cement 5 5/6", 24,5 c Drill 7 7/6" hele to Cement 4 1/2", 9.5% Perforate four 1/2" Send oil frecture will decover lead and frecture will decover lead and frecture will decover lead and frecture will be send of the lead and frecture will be send of the lead and frecture will be send oil frecture will be send	objective sands; show sizes, ving points, and all other colors, and all other colors at 100 + will saving at 100 + will saving at 1920 + boles (approx. In 50,000 gal. 21 other oil - Establishment receive approval in writers	th 50 sacks - Gallup) with 150 sacks terval) 4770 1 and 50,000 ligh initial	trested cement. ks (essent.) 1910. ACC 2614 ACC 2614				
Drill 12 1/4" hole to Cement 5 5/6", 24% co Drill 7 7/6" hole to Cement 4 1/2", 9.5% Perforate four 1/2" Send oil frecture with the send of the control of t	objective sands; show sizes, ving points, and all other collective saing at 100' + will saing at 100' + will saing at 1920' + boles (apprex. In the 50,000 gal. will save oil - Estate the collective samuel receive approval in writing and the collective samuel save save save save save save save save	th 50 secks the Gellup that 150 secks the Gellup ting by the Geologica	tresited centent. Signal Survey before operations may be common original signed by	3 \ 58			
Drill 12 1/h" hole to Cement 5 5/6", 2h% co Drill 7 7/6" hele to Cement h 1/2", 9.5% Perforate four 1/2" Sand oil fracture will incover load and fracture will incover load and fracture will be said that this plan of work company Shell 011 Germany	objective sands; show sizes, ving points, and all other collective saing at 100' + will saing at 100' + will saing at 1920' + boles (apprex. In the 50,000 gal. will save oil - Estate the collective samuel receive approval in writing and the collective samuel save save save save save save save save	th 50 sacks - Gallup) with 150 sacks terval) 4770 1 and 50,000 ligh initial	trested cement. ks (essent.) 1910. ACC 2614 ACC 2614	5 N			

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acresge Delication Plat

Section A.			Ī)ate	8-21-58	
Sholl Oil Company			Carson Un			
Operator Shell Oil Company		Luase	R. Mims -	SF 0760	67	
Located 3300 Feet From N	Section 23 Line,	660	Township Feet	Prom	Range 12W	NMP\ L m
County San Juan G. L. Elev			Dedicate.1.4		60	Acre
Name of Producing Formation Gal			. Pool	Bis	ti,	
1. Is the Operator the only owner in the ded Yes No						
2. If the answer to question one is "no" agreement or otherwise? Yes	No	sts of al If answe on Unit	r is "yes", T	мен conso ура of Co	h fared by communication.	anitiz atio
3. If the answer to question two is "no",				interesis b	elow:	
Owner	Jar II	in.		esemption		
·	ALL!	(D)				
	-	1958			1058	
	AUG 26	0.000 0.000		•	AUG 25 1958	บริษีEX
	OIL COI	N. COM.		*		Land Office
Section B.	Note: All	lista ces	must be from	outer bound	iaries of section	
This is to certify that the information			i	ı		7
in Section A above is true and complete		į	<u> </u>	F		
to the best of my knowledge and belief.			· •			
Shell Oil Company			i	i		
(Operator) B W flegard (Representative)					300′	
705 West Municipal Drive (Address)		•	• •		33	
Farmington, New Mexico					:	
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A CONTRACTOR OF THE CONTRACTOR	~ 531 690 99		19802310 2640	2000 150	0 1900 5 1-3	C,
		or'a	le 1 inches eq	ual I phie		

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Date Surveyed

Registered Profes Monal Engineer and or Land Surveyor

(Seal)