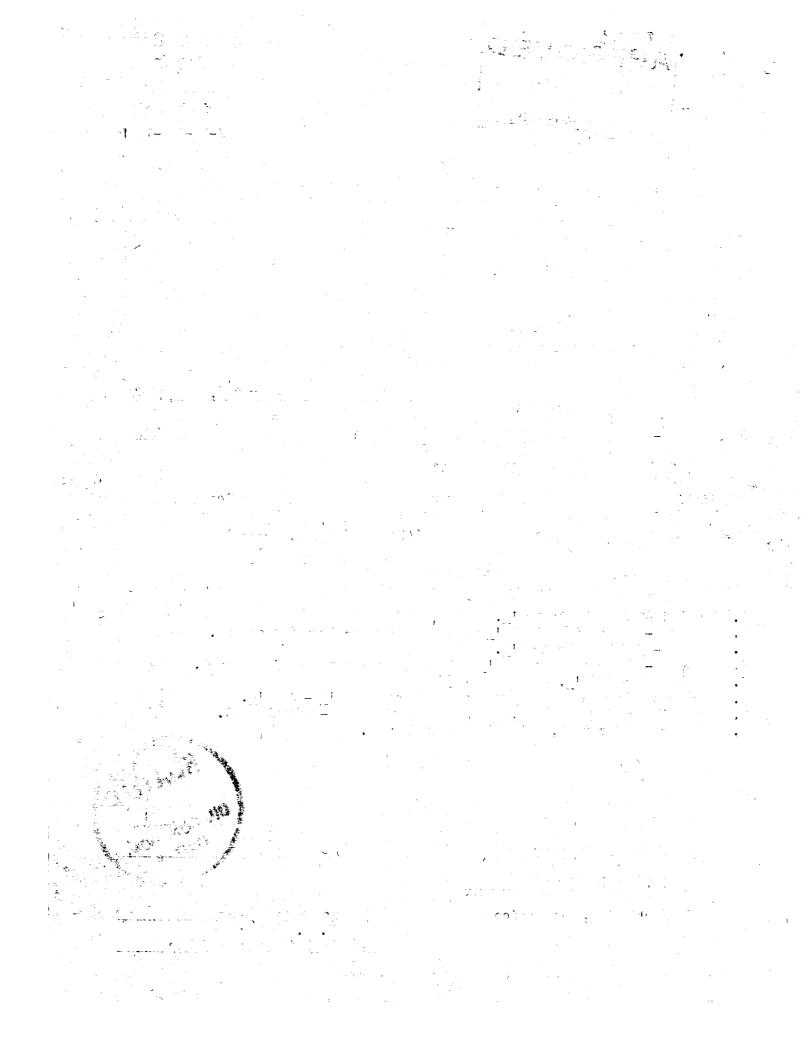
A,	n 9-8 oril 19	331 b 52)	A	PPR			IT IN TI	RIPLICATE)	ı
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Indian A	gency Nava	ijo
Allottee	Tribal	Lands
Lease No	14-20-60	03-1440

	NOTICES AND	REPORTS ON WELLS				
NOTICE OF INTENTION TO DRILL	x	SUBSEQUENT REPORT OF WATER SHUT-OFF				
NOTICE OF INTENTION TO CHANGE P	LANS					
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING				
NOTICE OF INTENTION TO REDRILL O	OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR				
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT				
NOTICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTARY WELL HISTORY				
NOTICE OF INTENTION TO ABANDON	WELL					
		F D W W 19 () ()				
(INDICAT	e above by Check Mark Natu	RE OF REPORT, NOTICE, OR OTHER DATA				
		August 6, , 19 <u>57</u>				
Carson Unit	r	N.T.				
Vell No. 32-20 is loc	ated 2100 ft. from	line and 1880 ft. from E line of sec. 20				
NE 20	25N 11	W NMPM nge) (Meridian)				
•						
(Field)	County or Sul	New Mexico (State or Territory)				
		OF WORK				
Drill 12-1/4" hole Cement 8-5/8" casin Drill 7-7/8" hole to Cement 4-1/2" casin Clean out to 4965'- Perforate four 1/2' Sand oil fracture v	to 100'±. ng at 100'± with 5 to 4980'±. ng at 4975'± with holes/ft gross in with 30,000 gal cr	sights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work) 50 sacks construction cement. 150 sacks construction cement. interval 4900'± - 4965'±. rude oil and 1-2 #/gal sand.				
Drill 12-1/4" hole Cement 8-5/8" casin Drill 7-7/8" hole to Cement 4-1/2" casin Clean out to 4965'- Perforate four 1/2' Sand oil fracture to Make production tes I understand that this plan of work Company Shell Oil Com	to 100'±. to 100'±. ng at 100'± with 5 to 4980'±. ng at 4975'± with to 4980'the state of the state of th	sights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work) 50 sacks construction cement. 150 sacks construction cement. interval 4900'± - 4965'±. rude oil and 1-2 #/gal sand.				
Drill 12-1/4" hole Cement 8-5/8" casin Drill 7-7/8" hole to Cement 4-1/2" casin Clean out to 4965'- Perforate four 1/2' Sand oil fracture was Make production testing.	to 100'±. to 100'±. ng at 100'± with 5 to 4980'±. ng at 4975'± with to 4980'the state of the state of th	sights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work) 50 sacks construction cement. 150 sacks construction cement. interval 4900'± - 4965'±. rude oil and 1-2 #/gal sand. cial rate.				
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NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.				Date _		31, 1957	
Operator SHELL OIL COMPANY		T	Ca	75 4 ±			
20.00			Carson				
Located 2100 Feet From the NO	ectic :	1 000	Townshi	p 25 NC	KTH Ran	ge11 \WES	T_NMPM
Located 2100 Feet From the NO County SAN JUAN G. L. Eleve	nin Line, _	O ♥ T00∩_		Feet From	the	SAST	Line
Name of Producing Formation Gal	_		Dedicat		e L sti	40	A cres
. Is the Operator the only owner in the dedi			Pool	·			
Yes X No No	cated acreage	outlined of	n tne plat b	elow?			
2. If the answer to question one is "no",	have the inte	arasta of a	II the even		و المام م		
agreement or otherwise? Yes	No	If anough	or is "Type"	Type o	Consolidat	ed by commu	initization
		. II CALLS VI	ci is yes	, Type C	i Consoi	idation.	
3. If the answer to question two is "no", l	ist all the ow	ners and th	eir respect	ive intere	sts belou	r*	
Owner				nd Descri		•	
				ild Debett	peron		
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				·		·	
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ection B.	Note: A	ll distance:	s must be fr	om outer l	ooundarie	s of section.	
							Sec. (Brass
his is to certify that the information			1	!		1	D/2350
c Section A above is true and complete	1	į	1	1		I	
o the best of my knowledge and belief.	+		-,	† (-	<u> </u>		
Shell Oil Company	1		Ī	 	8	1	
	1		1		210	1	
(Operator)	1		1	7 13			_
(Representative)	,		1	····.\ \\ \tilde{\tilie{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde		٠ <u>٠</u>	
101 South Behrend Avenue					1		
(Address)				♦ - \	11117	1880' -	
Farmington, New Mexico	'		1	S 10 18			
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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	30 JULY 142 (
<u> </u>	
(Emeo	or Leece
Registered Professi	onal Engineer and/or Land Surveyor
James P. Lee	The Day of Build Survey of
James P. Lee	se N. Mex. Reg. No. 1463