SUNDRY NOTICES AND REPORTS ON WELLS

SUNDRY NOTIC			
	SUBSEQUENT RE	EPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO DRILL	SURSFOUENT RE	PORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO CHANGE PLANS	SUBSPOUENT RE	EPORT OF ALTERING CASING	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SURSEQUENT RI	EPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO REDRILL OR REPAIR WE		EPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		Y WELL HISTORY	7-1-3-19
NOTICE OF INTENTION TO PULL OR ALTER CASING	30:.		<u> </u>
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE BY C	CHECK MARK NATURE OF REPORT,	NOTICE, OR OTHER DATA)	j
(April 9	, 19. 59
9.547	5N 119	(Meridian)	
(14 Sec. and Sec. No.)	Sen June	ev exico	
(Field)	(County or Subdivision)	(State of Territory)	
	DETAILS OF WOR sands; show sizes, weights, and len oints, and all other important pro	ik Angths of proposed casings; indicate mudding opposed work) With 50 machs convent (c. 11 mm.)	
State names of and expected depths to objectives ing positive. 1. Frill 12-1/4" hole to 2. Commut 8-5/8", 24", Jan 3. Frill 7-7/8" hole to 4. Commut 4-1/2", 9-5; Jan	DETAILS OF WOR sands; show sizes, weights, and lenoints, and all other important pro- 100'4 -55 casing at 100'4 -55 casing at 190'4 -55 casing at 1990' -15 casing at 1990' -160/ft, selected in secial. Sand oil fra	with 50 aseks ownert (c) limp) with 150 aseks ownert with 150 aseks ownert the position of the content of the c	reulete
(State names of and expected depths to objectives ing port of the state of the stat	DETAILS OF WOR sands; show sizes, weights, and len coints, and all other important pro- 100 4 -55 casing at 100 4 -55 casing at 190 4 -55 casing at 1990 clee/ft. selected in secid. Sand oil francis, establish initial coil, establish initial coil, establish initial coil, establish initial coil, establish initial coil.	with 50 marks owners (c) with 50 marks owners (c) limp) with 150 marks owners (c) recruis between 4850-49 cture with 50,000 million tial reduction	solite conde
State names of and expected depths to objectives ing position. 1. Frill 12-1/4" hale to 2. Coment 5-5/8", 24", J- 3. Frill 7-7/8" hale to 4. Coment 4-1/2", 9.5" J- 6. Spot 200 gallons mad 14/gallon sand. 7. Recover load and frac	DETAILS OF WOR sands; show sizes, weights, and len ointe, and all other important pro- 100'1 -55 casing at 100'1 -55 casing at 4990' -100'ft, selected in acid. Sand oil from oil, establish initial coils.	with 50 sacks ownert (clup) with 150 sacks ownert (clup) with 150 sacks ownert ntermls between 4850-49 cture with 50,000 cellon tial reduction	Poulate se crude,

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.				Date Ap	ril 8, 195	9
Operator SHELL OIL COMPANY		Lease	CARSO	N UNIT		
Well No. 24-18 Unit Letter N Se Located 660 Feet From SOUT	ction 18		Township	25 NORTH	Range 11 WEST	WEST NMPM
County SAN JUAN G. L. Elevat					#0 8	Acres
Name of Producing FormationG	allup		Pool		Bisti 🧷	
1. Is the Operator the only owner in the dedic	ated acreage out	lined on t	the plat be	elow ^o	4	30.57
Yes No La 2. If the answer to question one is "no", h	ava tha intarau	te of all	the commo	rs kaan aanu	alidated by a	and the second second
agreement or otherwise? Yes X				, Type of C		
3. If the answer to question two is "no", lis	st all the owners	and thei	r respecti			
Owner			Lar	d Description	n	
					77	r 9 1 959 -
Section B.	Note: All d	istances	must be fr	om outer hour	ndaries of seg	ស៊ីខុង•
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This is to certify that the information in Section A above is true and complete		İ		i .		
to the best of my knowledge and belief.	+ -	- -			-1 7	
	i	:	i			
Shell Oil Company						
Operatory by Original Signification, JR.					1	
Original Signed JR. R. Representative)	4				•	Į.
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(Address) Farmington, New Mexico						
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REF. GLO PLAT DATED 15 JULY 1915	;				133	
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TEM: IRON ROD 200' EAST OF LOC.	4÷(8				7 7 X	(1)
ELEV. 6388.47	1930	o'	.		0.00	
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	A STATE OF THE STA	Sca	le 4 inche	s equal 1 mil	e	
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This is to		b a ge∵plat	was pre	pared from fie	eld notes of a	actual surveys
made by made	o and out had no					ect to the best
of my kn ává	due and polific					
(Seal)	The state of the s	, Date	Surveyed	7 Apr	·il 1959	
\	To Colle	' A		B. J.	عد	
Farmington, New Mexico	A SO ALD	Reg	stered Pro	ofessional En	gineer and/or	Land Surveyor

3-25**-**68

Shell Oil Company

WELLS REQUIRING FILE CORRECTION ONLY

	LEASE NAME & WELL NUM	BER	LOCATION	POOL	PRESENT ACREAGE	CORRECT ACREAGE
	Carson Unit #3		L-7-25N-11W	Bisti Gallup	80 (N/2 SW/4)	80.11
	Carson Unit #24-7		N-7-25N-11W	Bisti Gallup	80 (S/2 SW/4)	80.25
	Carson Unit #21-18		C-18-25N-11W	Bisti Gallup	80(N/2 NW/4)	80.35
	Carson Unit #12-18		(E-18-25N-11W	Bisti Gallup	80 (S/2 NW/4)	80.42
		Joint				
	Carson Unit #22-18		(F-18-25N-11W	Bisti Gallup	80 (S/2 NW/4)	80.42
	Carson Unit #23-18		(K-18-25N-11W	Bisti Gallup	80 (N/2 SW/4)	80.50
	Carson Unit #13-18	Joint	((L-18-25N-11W	Bisti Gallup	80 (N/2 SW/4)	80.50
	Carson Unit #14-18		(M-18-25N-11W	Bisti Gallup	80 (S/2 SW/4)	80.57
		Joint	<u> </u>	Bisti Gallup	80 (S/2 SW/4)	80.57
	Carson Unit #24-18		(N-18-25N-11W	DISCI dallap		
14 a nove -	Carson Unit #21-19		(C-19-25N-11W	Bisti Gallup	80 (N/2 NW/4)	80.56
	Carson Unit #11-19	Joint	((D-19-25N-11W	Bisti Gallup	40 (N/2 NW/4)	80.56
	Carson Unit #12-19		(E-19-25N-11W	Bisti Gallup	80 (S/2 NW/4)	80.47/
		Joint	(Bisti Gallup	80 (S/2 NW/4)	80.47
	Carson Unit #22-19		(F-19-25N-11W			80.37
	Carson Unit #23-19	250	K-19-25N-11W	Bisti Gallup	80 (N/2 SW/4)	
	Carson Unit #11-30		D-30-25N-11W	Bisti Gallup	80 (N/2 NW/4)	80.25