

Form 9-381 a (Feb. 1961)

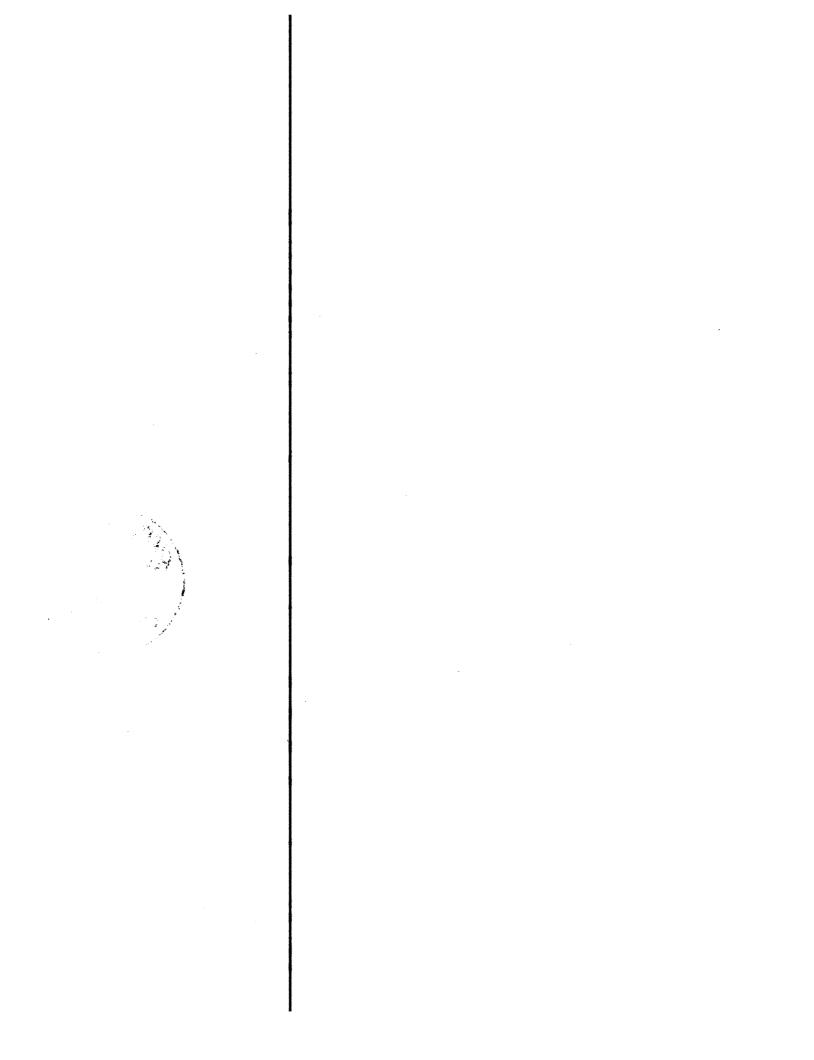
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	. Santa	Pe,	<u>H.</u> M.
Lease No.	SF 07	1067.	
Unit	Carson.	imi	L

SUNDRY NOTICES AND REPORTS ON WELLS

1 11				A
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT	OF WATER SHUT-OF	REC.E	VEU
	SUBSEQUENT REPORT			
1 11	SUBSEQUENT REPORT	OF ALTERING CASIN	NG SFP 1 7	-19 <u>5</u> 9
1 1)	SUBSEQUENT REPORT		· · · · · ·	
DTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT	OF ABANDONMENT	SGEOLOGIC	AL SURVEY
	SUPPLEMENTARY WEL			
OTICE OF INTENTION TO ABANDON WELL				
(INDICATE ABOVE BY CHECK MARK NATU	IRE OF REPORT, NOTICE	E, OR OTHER DATA)		
	3ept/	erber 16		., 19.59
Carson Frit ell No. 13-14 is located 1880 ft. from [S		0 ft. from W	line of sec	. 14
(1/2 Sec. and Sec. No.) (Twp.) (Range	(A)	Meridian)		and the state of the last of t
Heti San Juan	**************************************	New A	exico r Territory)	ALII IP
(Field) (County or Sub-	(IIVISION)	(State of	r retricta)	<i>*************************************</i>
e elevation of the charical field and a second second is	s 6260 ft.	(approx. or	ound) /	311/2/17 "
C CICVALIUIT (COLORS COLORS CO	v	Freinge drawn file .		Law.
DETAILS	OF WORK		•	CED J. CO.
to names of and expected depths to objective sands: show sizes. We	ghts, and lengths of	proposed casings; in	dicate mudding j	Obs. company
	ghts, and lengths of	proposed casings; inc ork)	dicate mudding j	obe, comercon
ite names of and expected depths to objective sands; show sizes, we ing points, and all other i	ghts, and lengths of	proposed casings; inc ork)	dicate mudding j	OIL DIST
ate names of and expected depths to objective sands; show sizes, we ing points, and all other is	ghts, and lengths of	proposed casings; inc ork)	dicate mudding i	OIL DIST
ate names of and expected depths to objective sands; show sizes, we ing points, and all other i	at 100'+ winder the second substitution of the s	th 100 sack up). th 150 sack greals between with 50,0	a cement a cement. an 1850-18	ctroulate
1. Drill 12-1/h" isole to 100' to cement 8-5/6", 2h#, J-55 easing 5. Perforate four 1/2" holes/ft. 6. Spot 200 gallons mad scid, sand 1#/gallon sand.	at 100' + wi dective—Tall at 1965' wi selected inter oil fractur	th 100 seck up). th 150 sack ervals between with 50,0 d rate.	a cement. s cement. on 1850-18	circulate
ite names of and expected depths to objective sands; show sizes, we imposed works 1. Drill 12-1/h" hole to 100' to 2. Cement 8-5/6", 2h#, J-55 casing 3. Drill 7-7/8" hole to 1970' to (ob) 4. Cement h-1/2", 9.5, J-55 casing 5. Perforate four 1/2" holes/ft. a 6. Spot 200 gallons mud acid, sand 1#/gallon sand. 7. Recover load and frac oil, esta	at 100' + winder of the section of t	th 100 secking). th 150 sacking with 50,0 d rate. Eurvey before operating	a coment. s coment. on 1850-18 00 gallons	circulate
1. Drill 12-1/h" isole to 100' to 2. Cement 8-5/6", 2hd, J-55 easing 3. Drill 7-7/8" hole to 1970' to 4. Cement h-1/2", 9.5, d-55 easing 5. Perforate four 1/2" holes/ft. a 6. Spot 200 gallons mud sold, sand 14/gallon sand. 7. Recover load and frac oil, esta	at 100' + winder of the section of t	th 100 sacks up). th 150 sacks rvals between with 50,0 d rate. Eurvey before operations Original s	e coment come	circulate
to names of and expected depths to objective sands; show sizes, we ing points, and all other in posed work! 1. Drill 12-1/h" incle to 100' to 2. Cement 8-5/6", 2hd, J-55 easing 3. Drill 7-7/8" hole to 1970' to 0. Cement h-1/2", 9.5, d-55 easing 5. Perforate four 1/2" holes/ft. 8. Perforate four 1/2" holes/ft. 8. Spot 200 gallons mad acid, sand 14/gallon sand. 7. Recover load and frac oil, esta 14/gallon sand. When the plan of work must receive approval in writing the sand. Shell 11 loans approval in writing the sand. Shell 11 loans approval in writing the sand.	at 1001 + winder with the section of the section in the section of	th 100 sacks up). th 150 sacks rvals between with 50,0 d rate. Curvey before operations Original s B. W. SE	a coment second. so pallon ions may be come signed by HEPAPO	ctrolate
to names of and expected depths to objective sands; show sizes, we imposed works 1. Drill 12-1/ii" isole to 100' to 2. Cement 8-5/6", 2iii, J-55 easing 3. Drill 7-7/6" hole to 1970' to (ch) 4. Cement 1-1/2", 9.5, d-55 casing 5. Perforate four 1/2" holes/ft. a 6. Spot 200 gallons mud scid, sand 14/gallon sand. 7. Recover load and frac oil, esta 14 of the plan of work must receive approval in writing the control of the con	at 1001 + winder with the section of the section in the section of	th 100 sacks up). th 150 sacks rvals between with 50,0 d rate. Eurvey before operations Original s	a coment second. so pallon ions may be come signed by HEPAPO	ctrolate



NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

perator Shell Oil Company	1.	ase Careo	n linit		
ell No. 13-14 Unit Letter Section	ion14	ase <u>Carao</u> Towns	hip 25N	Range	12W NMP
ocated 1880 Feet From the sou	th Line, 56	} ¹	. Feet From	the west	C Lin
ounty San Juan G. L. Elevation	on 6260	Dedic	ated Acreage	- 4 0	Acre
me of Producing Formation Gallup		Pool		1871	
Is the Operator the only owner in the dedicate Yes No.	ed acreage outil	ied on the plat	. Delow:		
If the answer to question one is "no", he	we the interests	of all the ow	eners been co	onsolidated b	y communitizatio
agreement or otherwise? YesN					
					arily in
If the answer to question two is "no", list	all the owners		ctive interes Land Descrip	/ 1	LLINEU/
Owner	•	,	Janu Descrip	/ KI	PPLIATED ,
			-		EP1 8 1959
				\ S	FL I O TOOM
				10	L CON. COM.
					DIST. 3
ection B.	Note: All dis	tances must be	e from outer t	oundaries of	f section.
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ais is to certify that the information					The second secon
Section A above is true and complete the best of my knowledge and belief.					
the best of my knowledge and benefit				i	
Shell Oil Company					
Offener age by					\
R. W. SHEPARD (Representative)					
(Address)				i	1
Post Office Box 158		Se	ec. 14	:	
Farmington, New Mexico					
Parming con, New Mexico	13-14	23-14			,
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Date Surveyed Sept. 11, 1959

Blaint H. Jitguald L.S. 3184

Registered Profession Engineer and for Land Surveyor

720-012

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

Farmington, New Mexico

(Seal)