Form 9-331a (Feb. 1951)						
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(SUBMIT IN TRIPLICATE)

UNITED STATES

LC 068474,

DEPARTMENT OF THE INTERIOR OCCUPANT COVERNMENT "B"

Cities Service Oil Company

GEOLOG	IDS SHRVEY	Cities Service C	il Compeny
SUNDRY NOTICES AN			
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT	OF WATER SHUT-OFF	i
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT	OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT	OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	SUBSEQUENT REPORT	F RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT	OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL	HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	Subsequent R	eport of Conversion	7
	to Water Inj	yetics	
(INDICATE ABOVE BY CHECK MARK NA	ATURE OF REPORT, NOTICE,	OR OTHER DATA)	
-			., 19 58
Well No6 is located660. ft. from	line and	ft. from $\{E\}$ line of sec.	
SE 5E 3 (Kee, and Sec. No.) (Twp.)	ange)	eridian)	
- Caprock (1996)	ubdivision)	Tens and tony)	
The elevation of the derrick floor above sea level	l is . 4435 ft.		
DETAIL	S OF WORK		
(State names of and expected depths to objective sands; show sizes, ing points, and all other	weights, and lengths of present important proposed wo	oposed casings; indicate mudding jo k)	bs, cement-
Government 8 #6 was drilled to 3054 T.D. (Ar water injection well for a pilot water flood	thy.) It was p i project in th	roposed to convert We r Caprock-Queen Pool.	11 #6 to a
Hoved in rig 7-20-58. Logged T.D. 3053' And 4" OD 11.3# J-55 Liner set @ 3084'. Top of Tested liner after 15 hrs. w/200#, did not a flow seal/sax. Pumped into formation @ 1200 let set 14½ hrs. Pressured up to 500#, held hole 3040 to 3054 (14') w/3 jots/ft 42 ho press. 1000#, min. press. 500# ° 1 P/N. Res "Shorty" Temaion Packer (set w/10,000#) @ 25% spotted above packer in amulus). Helease of water at Government B #6 ° 2:30 PM 7-28-5	liner @ 2970'. nold. Squeezed Of, rate of 3g 1 O.K. Brilled cles. Acidized 1 95 jts. 2" EU 369.51' (mixed ed rig @ 7:00 P	Commented w/25 max maked liner w/25 max neet B/M. Squeezed cement out liner to 3054. w/750 gal. reg. 15% E plastic coated tog. 25 max sodium Bichron	reg. cement. cement w/bf to 1600f, Perf. open acid. Hex. w/Guiberson ate in water
I understand that this plan of work must receive approval in w	riting by the Geological St	rvey before operations may be comm	nenced.
Company <u>Gities Service Dil Company</u>		•••••	
Address 97		10 A	
Hobbs, New Marico	Ву	J. Beyer	
	T;+la	Dist. Suct.	

U. S. GOVERNMENT PRINTING OFFICE 16-8437-5

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Cities Nervice Oil Company

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