FORM 9-331 a
(Feb. 1951)

AUG 1963

AUG SHOOK

RONNIE SHOOK

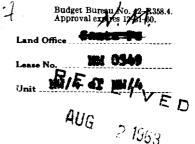
RONNIE SHOOK

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



SUNDRY NOTICES AND REPORTS ON WEILS CORPORATION

NOTICE OF INTENTION TO DRILL	 SUBSEQUENT REPORT OF WATER SHUT-OFF
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 OF 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	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		341	y 30	19 63
Cone Butte Dait Well No. 1 is locate	d 400 ft. f	rom_{-} line a	nd 400 ft. from $\left \begin{array}{c} \mathbb{E} \\ \mathbb{W} \end{array} \right $ line o	f sec. 19
MM/4 of MM/4 of 19	7-22-5	2-24-E	HOPM	
(¼ Sec. and Sec. No.) Wildest	(Twp.)	(Range)	(Meridian)	
The elevation of the derrick-f	loor above sea	a level is 4578 TAILS OF WO		NWA 185
(State names of and expected depths to o Spudded 6-29-63 Set 20" Gondenter pipe (Set 13-3/8" cag @ 616'.	ing points, and	ow sizes, weights, and i i all other important p	lengths of proposed casings; indicate mul proposed work)	ding jobs complete.
	_			

Drilled 12-1/4" hele to 2995' with air, Rmm 9-5/8" 364, J-35, R-2 ST&C cag to 2995' on 7-23-63. Heed commant backets at 820' & 850'. Commented with 1150 sacks Incor Posmix with 6% gel & 1/44 Flocale per sack followed by 200 sacks Ensor Posmix with 2% gel & 1/44 Flocale per sack. Final pump pressure 2000 psi. Rem temperature survey to 2900', found top of commant outside 9-5/8" casing at 1500'. Command around top of 9-5/8" casing with 200 sacks with 2% gel. Command to surface CK. Rem temperature survey to 1800', found bottom of commant at 950' outside 9-5/8" casing. Tested casing to 2500 pei, CK. Drilled out commant after total WCC of 31 hrs. New drilling shead with air.

I understan	d that this plan of work must receive approval in writing	by the Geological Survey before operations may be commenced.
Company	The Superior Oil Company	
	P. O. Box 1900	
	Hidland, Texas	By A Trufay B. R. Freeland, Jr. Title Petroloum Engineer
·		Title Petrolous Engineer