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16-48094-2 U. S. GOVERNMENT PRINTING OFFICE HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or balling.

Reached total depth of 6198" on October 25, 1961. No commerical quantities of oil or gas was encountered in any some of this will.

Spotted cement plugs as follows:

								1.7	
	6198' -	- 6100'	- 40	sacks	coment				
	5300' -	- 52001	²⁰ 40	sacks	coment	<u> 2</u> 200 31 (n. 12			
	5100' -	- 50001	- 40	Skitk	content.	28TLOB STAD	3		
المراجع والمراجع	4430' -	- 43301	- 40	sacks	cement	والمتحدين والمراجع والمراجع		· · · · · · · · · · · · · · · · · · ·	
	- 2472° "	• >>>>>	- 40	Jacks	Canal C				
1	1650' -	- 1350"	40	sacks	cement	$p \in \mathbb{N}$, $p \in \{0, 0\}$		10 10	
	9851	885!	- 40	sacks.	coment.			- <i>fo</i> res	
	720' -	000	- 40	Secks	cement			4.5	
	400' -	300'	- 40	sacks	cement	Cae by tor			
	TOTAL		360	Jacks	Custont	ning og ver			

TOTAL 360 Sacks Center Ran 20 sacks cement for cap and installed 4* pipe marker. All intervals not filled with cement plugs were filled with heavy mud laden fluid. Plugging operations were completed on Ostober 28, 1961. norm and the state of the

n in the second s Verbal approval to plug and abandon this well was secured from Mr. Jim Kunuaf.

(3) ACMARANCE PLANE SUBMIT AND REPORTED AND A REPORT OF REPORT ADDREPORT OF REPORT OF ADDREPORT OF REPORT OF ADDREPORT OF REPORT OF R na na serie de la construir de la construir de la serie de la construir de la serie de la serie de la serie de La serie de la construir de la construir de la serie de la construir de la serie de la serie de la serie de la s and the second of the $F_{\rm ext}^{\rm ext} = \frac{1}{2} \left[\frac{1}{2} \left[$ pendende

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