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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
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	-9-2/2-		140	IM		· · · · · · · · · · · · · · · · · · ·

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			P	LUGS AND AI	APTERS				
leaving p	lugMaterial_			Length			_Depth S	et	
Adapters	Material	<u>.</u>		Size					
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SIZE	SUELL USED	EXPL(CHEMIC	OSIVE OR CAL USED	QUANTITY	DATE	DEP' OR T	TH SHOT REATED	DEPTH C	LEANED OUT
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	<u> </u>	15 1		5,000 6.					
	<u> </u>	195 11	····	2,000 6	2-7-52				· · · · · · · · · · · · · · · · · · ·
lesults of	shooting or ch	emical tre	atment						
f drill-sten	n or other spe			DRILL-STEM				e sheet and	attach hereto
	•• · · .	cial tests o	or deviation	surveys were i TOOLS US	nade, submit iED	report o	on separat		
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Rotary tool	ls were used fro	m	or deviation	surveys were r TOOLS US t to	nade, submit ED feet, an feet, an	report o d from	on separate	feet to	feel
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I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

liobba, li	nr Nasian	March 14, 1962
Name)-Borl	Date
Position	Prod. Supt.	
Representing Cal	Con	apany or Operator.
Address	2).67, Hobbs	, Now Martine

FORMATION RECORD					
FROM		THICKNESS	المراجع والمراجع والم	FORMATION	
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		Brill Sta	Trete		

FORMATION RECORD

No. 1 - J-28-52 - 1 Hour Halliburton Brill Sten Test 4645-4740' with 5/8" choice at 4616' - Read 2 packages at 4647' and 4760' - Bonke at 4625' and 4736' - Tabl open 1:30 PH 1-28-52 - No gas of fixed to surface - Light blow of air for 10 minutes and died - Recovered 90' drilling med, no show of ail or gas - Hydrostatic Pressure 2700# - Flords pressure 0# - 15 minute HEP 0#:".

No. 2 - 3-31-52 - 1 Hour Halliburgen Brill Sten Test 4733'-4845' with 5/8" choice at 4709 - Need 1 packer at 4733' - Banks at 4913' and 4842' - Tesl opened 8:55 PH 1-31-52 - Very light blow air 10 minutered dead remainder of test - Resourced 30 drilling and, no shows - Rydroptable Presserve 18065 - Flowing Pressure OF - 15 minute HEP 1005.

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