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MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
121"	248	150	Halliburton	10#/gal.	
9-5/	8* 1612	200		W	
71	3960	275	11		-

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PLUGS AND ADAPTERS

Heaving plug—Material	_Length	Depth	Set	<u>.</u>
Adapters—Material	_Size			÷

SHOOTING RECORD

SIZE	SHELL USI	1	PLOSIVE USED	QUANT		DATED			CLEANED	OUT
	_			2000	Ra T	2010	10/15/58			
				4000	gal	acid	10/18/38	5		<u> </u>
<u>.</u>										
				TOOLS	USEL	•				
				TOOLS	USLL					
Rotary to	ools were used	from0	feet to	4263	fee	et, and	from	feet_to_		_feet
Cable too	ols were used	from	feet to)	fee	et, and	from	feet to_		_feet

PRODUCTION

Put to producing 9/20	3 35	
		fluid of which 100 % was oil; %
emulsion;% water; an	d% sediment. Grav	vity, Be 31 0 78° F.
If gas well, cu. ft. per 24 hour	rsGallons ga	asoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in		

EMPLOYES

_____, Driller _____, Driller _____, Driller

FORMATION RECORD ON OTHER SIDE

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.

Subscribed and sworn to before me this	Achuelle
day of Janicia 1936 Daticia Wichoney Position	District Engineer
Notary Public.	Shell Petroleum Corp
My commission expires	Company or Operator.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 48 197 1880 1880 1899 1899 1898 3854 3854 3854 3857 3866 3870 3890 3890 3890 3890 3890 4036 4036 4036 4036 4036	48 197 1580 1580 1638 1735 2675 3834 3887 3834 3887 3646 3890 3890 3990 4015 4036 4036 4036 4045 4164 4168 4178	IN FRET 48 149 1553 30 568 97 950 509 2 568 97 950 509 2 568 97 950 509 2 568 97 97 950 509 2 509 509 509 509 509 509 509 509	Galicke Sand Ned Sede Ned Sede Ned Sede Ned Sede Anby. Anby. Anby. Jowers Send (Slight chev oil) aby Anby to true line Anby to have Anby to have Anb
4178	416 8	85	White orystalling lime (211 steined)
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