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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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9-7/8=	7-5/8	1867*	500	Halliburton		
8-3/4	8-1/2	8787*	500	Halliburton		· · · · · · · · · · · · · · · · · · ·

]	PLUGS AND AD	APTERS		
Heaving plug-Man	terial		Length		Depth S	et
Adapters-Material			Size			
		RECORD OF ;	SHOOTING OR C	HEMICAL T	REATMENT	
SIZE SHELL	USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATEI	DEPTH CLEANED OU
Results of shooting	or chemi					
			DRILL-STEM A			
If drill-stem or othe	er special	tests or deviation	n surveys were n	ade, submit :	report on separate	sheet and attach here
			TOOLS US	ED		
Poteny toola wore	used from	••				
notary tools were	useu from	fee	et to5920	_feet, and f	rom	feet tofe
			et to	_feet, and fi		
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Cable toops were a	used from	ife(et to PRODUCTIO	feet, and fi	rom	feet tofe
Cable toops were a Put to producing The production of t	used from Augus the first 2	t gfee	et to PRODUCTIO ,19 .56 .488barr	feet, and fr ON els of fluid o:	rom f which	feet tofe
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Cable toops were Put to producing The production of t emulsion; If gas well, cu. ft. p	used from Augus the first 2 % wa er 24 hour	ter; and	et to PRODUCTIO ,19.56 .488barr % sediment. Gall EMPLOYE , Driller	feet, and fr ON els of fluid of Gravity, Be ons gasoline f EES	f whichf	feet tufe % was oil:f
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My Commission expires 1, 7.1ch 19	ente entreferencientas paparas	Compi
	Address	Tulsa, Oklahoma

Company or Operator.

Notary Public

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
01	25° 270 522 060 915 1074 1117 1219 1260 1275 1288 1370 1485 1794 1977 2177 2555 2447 2555 2447 2555 2447 2555 2447 2555 2447 2555 2447 2555 2616 2775 2816 2835 5054 5074 8920°		Surface soil sand red bed red bed & shells red rock & shell red rock & shell red rock & shell red rock & shell salt & shells salt & brown line lime gray lime
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