

8-5/8*	32#828#	8rd	J-55	4647	Howco	 Salt String
5-1/2*	20#& 17#	8rd	N-80	12685	Baker	011 String
					-	

NO. SACKS OF CEMENT SIZE OF SIZE OF HOLE CASING WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/2* 3661 350 Halliburton 13-3/8 11" 46581 8-5/8 1825 Halliburton

MUDDING AND CEMENTING RECORD

4.4

1.40

7/8"	5-1/2* 12,695* 1075 Hellibu		Hallibur	ton				
<u></u>	<u></u>		·······································	LUGS AND A	DAPTERS		· · · · · · · · · · · · ·	
looring	nlugMet	orial		Length		Depth Set	+	
-						-		
dapters	—Material							· · · · · · · · · · · · · · · · · · ·
		REC	ORD OF SH	OOTING OR	CHEMICAL '	TREATMENT		
SIZE	SHELL	USED EXP CHEM	LOSIVE OR ICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAD	NED OUT
		Weste	m Go.	_4500	5-20-52	12490 - 12610	· · · · · · · · · · · · · · · · · · ·	
	· · · · ·		······································					
esults o	of shooting	or chemical tr	eatment			2* choke, 347		
				Gravity 4	, GOR 897	, Flowing Tubi	ng Pressur	200#
otary to	ools were us	ed from	0fee	TOOLS U t to 12,700	SED feet, an	report on separate	_feet to	feet
able too	ols were use	ed from	feet			d from	feet to	feet.
		5	I	PRODUCI	TION			
•	roducing			,19_ _52				
he prod	luction of th	he first 24 ho	urs was	ba 3ba	rrels of fluid o	of which 99.5	% was oil;	%
nulsion	;	% water; a	nd .5	% sediment	t. Gravity, B	e		
gas we	ell, cu. ft. pe	er 24 hours		Ga	llons gasoline	per 1,000 cu. ft. of	gas	
ock pre	ssure, lbs. p	per sq. in	·····					
			-	EMPLOY	EES			
				, Driller				Driller
		•		· · · · · · · · · · · · · · · · · · ·	and a second			
								DLIIIGL
			FORMATI	ON 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.

Hobbs	New Nexico	
Name	Malaston	Date
Position	Dist. Chief (lerk
Representing		ompany or Operator.
Address		, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0' 364' 1857' 2246' 3070' 4260' 4660' 6578' 7100' 7983' 9158' 10445' 1045' 11077' 11253' 11308' 11440' 11479'	364' 1857' 2246' 3070' 4260' 4660' 6578' 7100' 7983' 9158' 10445' 11077' 11253' 11308' 11440' 11479' 12700'		Surface & Red Bed Red Bed Anhydrite & Gyp Salt & Anhydrite Anhydrite & Gyp Anhydrite, Gyp & Lime Lime Delomite & Sand Delomite & Shale Lime Lime & Chart Lime & Chart Lime & Shale Lime & Chart Lime & Chart Lime & Chart Lime & Shale Shale Lime
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