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SIZE OF HOLE CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 12-3/4 171 12-3/4 337.25 11 8-5/8 3107.00 6-3/4* 5-1/2* 7625.00 _______ 1000 Hall thurton 10 Halliburten 11,2 500 Ralliburton 9.2

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eaving r	olug—Material		Length		Depth S	et	
dapters—	-Material		Size				
		RECORD OF SH	looting or	CHEMICAL 1	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
5-1/2"	Super	Seblamberger	- 24	12-6-51	7501-7510		
	Chan	(4 shots per	160		7525-7565		
	ļ 	foet)	160		7580-7620		
totary tool	viation - m ls were used fro	cial tests or deviation	surveys were	feet, and	report on separate	feet to	feet.
ut to pro			PRODUCI				
he produc mulsion; gas well,	ducing2 ction of the fir % , cu. ft. per 24		PRODUCT ,19 bay bay bay bay bay bay bay bay	FION rrels of fluid of t. Gravity, Be	which 100)	
he produc mulsion; fgaswell,	ducing2 ction of the fir % , cu. ft. per 24	L2-51 st 24 hours was 73 water; and	PRODUCT ,19 bay bay bay bay bay bay bay bay	FION rrels of fluid of t. Gravity, Be llons gasoline ;	which 100)	
The product mulsion; f gas well, lock press	ducing 32 ction of the fir %, cu. ft. per 24 ure, lbs. per sq	L2-51 st 24 hours was 73 water; and	PRODUCT ,19ba 3 7.56 ba % sediment Ga EMPLOY	FION rrels of fluid of t. Gravity, Be llons gasoline p EES	which 300 44. per 1,000 cu. ft. c)	
'he produc mulsion; f gas well, lock press	ducing 32 ction of the fir %, cu. ft. per 24 ure, lbs. per sq	13-51 st 24 hours was 7 water; and 6 hours 7	PRODUCT ,19ban % sediment Ga Ga Ga 	FION rrels of fluid of t. Gravity, Be llons gasoline EES Demon She	which 100	of gas	
The produce emulsion; If gas well, Rock press I. R. G I. R. G I. A. V thereby swork done	ducing 12 ction of the fir %, cu. ft. per 24 ure, lbs. per sq	st 24 hours was 77 water; and	PRODUCT 	TION Trels of fluid of t. Gravity, Be llons gasoline ; EES Demon She ON OTHER th is a comple	which 300 per 1,000 cu. ft. c	of gas	, Driller , Driller
the product mulsion; f gas well, cock press B. Ga B. Ga hereby sw ork done ubscribed	ducing 12 ction of the fir % , cu. ft. per 24 ure, lbs. per sq wear or affirm on it so far as	st 24 hours was 77 water; and	PRODUCT,19ban% sedimentGaGa	TION Trels of fluid of t. Gravity, Be llons gasoline p EES Demon She ON OTHER th is a comple- secords. Hidlard, Te Name	which 100 per 1,000 cu. ft. c	cord of the w	, Driller , Driller ell and all
the product mulsion; f gas well, cock press B. Ca B. Ca b. A. 13 hereby swork done ubscribed	ducing 32 ction of the fir %, cu. ft. per 24 ure, lbs. per sq content of affirm on it so far as and sworn to h	st 24 hours was 77 water; and	PRODUCT,19ban% sedimentGaGa	TION Trels of fluid of t. Gravity, Be llons gasoline p EES Demon Sha ON OTHER th is a comple- secords. Midland, Te Name Position	which 100 per 1,000 cu. ft. c SIDE te and correct re-	cord of the w	, Driller , Driller ell and all
The product mulsion; f gas well, tock press B. C. hereby sw york done ubscribed	ducing 32 ction of the fir %, cu. ft. per 24 ure, lbs. per sq content of affirm on it so far as and sworn to h	st 24 hours was 77 water; and	PRODUCT,19ban% sedimentGaGa	TION Trels of fluid of t. Gravity, Be llons gasoline p EES Demon Sha ON OTHER th is a comple- secords. Midland, Te Name Position	which 100 per 1,000 cu. ft. c side side te and correct re- re- Div. Supt Banble 011 a	cord of the w	-, Driller -, Driller ell and all 11, 19

FORMATION RECORD

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	0	143	343	Surface clay and red beds
	343	1025	84,2	Red beds
	1025	1280	255	Anhydrite, gyp
	1.280	1395	115	Anbydrike
	1395	1440	245	Ashydrite and salt
	1640	24.35	795	Salt and anhydrite
	3635	2555	- 120	Salt, antydrite and gyp
	2555	3020	465	Anhydrite and gry
	3020	3107	67	Anhydrite and lime
	3107	3354	247 141	Lime, snhydrite
	3354 3495	3495 7625 T.D.		
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