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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	$\frac{\text{SIZE OF}}{\text{CASING}}$	WHERE SET 648	NO. SACKS OF CEMENT 50	METHOD USED Halliburton	MUD GRAVITY	AMOUNT OF MUD USED
8*	7"	2720	50		3 jts left	in hole; rest pulled
6*	Da	3295	100			

			1	PLUGS AND A	ADAPTERS				
Heaving	plug—Material_			Length	—	De	opth Set		
Adapters-MateriaL			· · · · · · · · · · · · · · · · · · ·	Size		Depth Set			
		RECO	RD OF SH	OOTING OR	CHEMICAL T	REATMENT	T		
SIZE	SHELL USED	EXPL	OSIVE OR ICAL USED			DEPTH S	нот		
3	regular			QUANTITY In 400 g	DATE S 11-3-4	OR TREA 4 3569.		DEPTH 35	CLEANED OU
		· · · · · · · · · · · · · · · · · · ·	<u></u>						
lesults of	shooting or che			efore sh	ot, well	swabbed	d 20	BOPD;	after
shot	, swabbed	35 BO.	PD. We	11 would	flow 15	bbls.	every	3rd	day.
' drill-ste	em or other speci				AND SPRCIAL made, submit re		parate s	heet and	attach heret
otary too	em or other speci ols were used fi ls were used fi	al tests o	r deviation : feet	surveys were TOOLS U	made, submit re	eport on sep om	fe	et to	fe
otary too able tool	ols were used fi ls were used fi	al tests o	r deviation : feet feet	TOOLS U to to TOOLS U to TO PRODUCT	made, submit re SED feet, and fr feet, and fr	eport on sep om	fe	et to	fe
otary too able tool ut to pro	ols were used fi ls were used fi	al tests o comO maber	r deviation : feet feet	to TOOLS U to to PRODUCT 19_44	made, submit re SED feet, and fr feet, and fr FION	om	fe	et to	fe
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otary too able tool ut to pro he produc mulsion;	ols were used for ls were used for oducing. Dece ction of the first	al tests o com <u>O</u> mber 24 hours water;	r deviation : feet feet 1 	surveys were TOOLS U to	made, submit re (SED feet, and fr feet, and fr FION Frels of fluid of ent. Gravity, E	om om which	fe fe 	et to et to 6 was oil	fe fe ;0
otary too able tool ut to pro he produc mulsion; gas well	ols were used for ls were used for oducing Dece ction of the first 0 %	al tests o comO comO mber : 24 hours water; ours6	r deviation : feet feet 1 	surveys were TOOLS U to	made, submit re SED feet, and fr feet, and fr FION Frels of fluid of	om om which	fe fe 	et to et to 6 was oil	fe fe ;0
otary too able tool ut to pro the produc mulsion; gas well ock press	ols were used for ls were used for oducing Dece ction of the first <u>O</u> % l, cu, ft. per 24 h sure, lbs. per sq.	al tests o comO maber : 24 hours water; ours6(r deviation ; feet feet was 35 and 0 00 shut	surveys were TOOLS U to	made, submit re SED feet, and fr feet, and fr FION Frels of fluid of ent. Gravity, E llons gasoline p	eport on seg om om which ee er 1,000 cu	fe fe % 38 ⁰ 1. ft. of	et to et to 6 was oil	fe fe ;0
Cotary too Cable tool Cut to pro The produc mulsion; C gas well Cock press	ols were used for ls were used for oducing Dece ction of the first <u>O</u> % l, cu, ft. per 24 h	al tests o comO maber : 24 hours water; ours6(r deviation ; feet feet was 35 and 0 00 shut	surveys were TOOLS U to	made, submit re SED feet, and fr feet, and fr FION rrels of fluid of ent. Gravity, E llons gasoline p EES Con	er 1,000 cu	fe fe 	eet to eet to 6 was oil gas	fe fe
Rotary too Cable tool Put to pro The produc mulsion; f gas well Rock press	ols were used for ls were used for oducing Dece ction of the first <u>O</u> % l, cu, ft. per 24 h sure, lbs. per sq.	al tests o comO maber : 24 hours water; ours6(r deviation : feet feet 1 was35 and DO shut	surveys were TOOLS U to	made, submit re SED feet, and fr feet, and fr FION Frels of fluid of ent. Gravity, E llons gasoline p	eport on seg om om which er 1,000 cu tractor	fe fe 	eet to eet to 6 was oil gas	fe fe

Subscribed and sworn to before me this	Sth	Roswell, New Mexi	co December "
December	A A	Plachall	Date

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	
$\begin{array}{c} 0 \\ 555 \\ 855 \\ 100 \\ 472 \\ 610 \\ 645 \\ 1615 \\ 1870 \\ 1890 \\ 2435 \\ 2585 \\ 2705 \\ 2720 \\ 3025 \\ 2720 \\ 3025 \\ 3080 \\ 3115 \\ 3285 \\ 3295 \\ 3308 \\ 3358 \\ 3410 \\ 3418 \\ 3425 \\ 3410 \\ 3418 \\ 3425 \\ 3474 \\ 3502 \\ 3517 \\ 3526 \\ 3531 \\ \end{array}$	$\begin{array}{c} 55\\ 85\\ 100\\ 472\\ 610\\ 645\\ 1615\\ 1670\\ 1890\\ 2435\\ 2525\\ 2685\\ 2705\\ 2720\\ 3025\\ 3080\\ 5115\\ 3130\\ 3285\\ 3308\\ 3318\\ 3358\\ 3364\\ 3377\\ 3385\\ 3397\\ 3405\\ 3474\\ 3502\\ 3410\\ 3418\\ 3425\\ 3474\\ 3502\\ 3517\\ 3526\\ 3531\\ 3569\\ \end{array}$		Sand Sand, Red Beds Hed Beds, Gyp Red Beds Anhydrite Red Beds Salt Anhydrite Anhydrite, Red Beds Anhydrite, Red Beds Anhydrite, Red Beds Anhydrite Red Sand water Anhydrite - 7" pipe Anhydrite - 7" pipe Anhydrite, Lime Lime Gray Lime Lime Brown Lime Gray Lime Brown Lime Brown Lime Brown Lime Brown Lime Brown Lime Brown Lime Brown Lime Fink Lime Gray Lime Lime White Lime - Show Oil Brown Lime White Lime White Lime Sand - Show Oil Gray Lime - TD.	
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