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Y.F.Har		ipany or Oper. B#		1. 11 - 19 C		of Sec	Address 34	-21	-g
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MUDDING AND CEMENTING RECORD

SIZE O HOLE			NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
5.	13-3/8	369	- 400	Helliburton		
L0"	9-5/8	2806	2150	Halliburton		
6+3/	4 5-1/	8 6571	1425	Halliburton		

					Depth Se	t
Idapters	-Material	······································	Size			
		RECORD OF SH	OOTING OR	CHEMICAL TR	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Western Western	2,060 4,600	3/88/46 3/89/46	6560 6560	
lesults of	shooting or ch	emical treatment	gatisfee	tory		·····
				AND ODDOTAT	TESTS	
		RECORD OF	. DRIMPSTEM	AND SUBJIAL	110,10	
f drill-ste	m or other spec					sheet and attach hereto
f drill-ste	m or other spec			made, submit re		sheet and attach hereto
	-	ial tests or deviation	surveys were p	made, submit re 'SED	eport on separate	
lotary too	ols were used i	rom 6	surveys were a TOOLS U	made, submit re SED	eport on separate	sheet and attach hereto feet tofee
lotary too	ols were used i	rom 6	surveys were a TOOLS U	made, submit re SED feet, and fr feet, and fr	eport on separate	feet tofeo
totary too able tool	ols were used i ls were used i	trom fee	surveys were a TOOLS U et to	made, submit re SED feet, and fr feet, and fr	eport on separate	feet tofeo
Rotary too Cable tool Put to pro	ols were used i ls were used i oducing 4/2/	trom fee	surveys were a TOOLS U et to6572 et to PRODUC 19	made, submit re SED feet, and fr feet, and fr THON	eport on separate	feet tofee feet tofee
Rotary too Cable tool Put to pro	ols were used ls were used oducing 4/2/ ction of the firs	t 24 hours was	surveys were a TOOLS U et to	made, submit re (SED feet, and fr feet, and fr TION	eport on separate om om which 100	feet tofeo
Rotary too Cable tool Put to pro The produ emulsion;	ols were used is ls were used is oducing 4/2/ ction of the firs ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	trom <u>eviation</u> from fee from fee t 24 hours was <u>6</u> water; and	surveys were a TOOLS U TOOLS U et to6572 et to19 PRODUCY	made, submit re SED feet, and fr feet, and fr THON urrels of fluid of ent. Gravity, H	eport on separate om om which 100 Be	_feet_tofee _feet_tofee _% was oil;7
Rotary too Cable tool Put to pro The produ emulsion; If gas well	ols were used ls were used oducing 4/2/ ction of the firs % l, cu, ft. per 24	t 24 hours was hours	surveys were a TOOLS U et to6572 et to PRODUC 19 84ba 6 sedime Ga	made, submit re (SED feet, and fr feet, and fr THON urrels of fluid of ent. Gravity, H allons gasoline p	eport on separate om om which 100 Be	_feet tofee _feet tofee _% was oil;%
Rotary too Cable tool Put to pro The produ emulsion; If gas well	ols were used ls were used oducing 4/2/ ction of the firs % l, cu, ft. per 24	trom <u>eviation</u> from fee from fee t 24 hours was <u>6</u> water; and	surveys were a TOOLS U et to	made, submit re SED feet, and fr feet, and fr TION urrels of fluid of ent. Gravity, H allons gasoline p	eport on separate om om which 100 Be	_feet tofee _feet tofee _% was oil;%
Rotary too Cable tool Put to pro The produ emulsion; If gas well	ols were used ls were used oducing 4/2/ ction of the firs % l, cu, ft. per 24 sure, lbs. per 30	t 24 hours was 6 water; and 7 hours 1. in. Casing 5	surveys were r TOOLS U et to6572 et to PRODUC' 19 84ba 6 sedime Ga 90# Tubin EMPLOY	made, submit re (SED feet, and fr feet, and fr THON wrrels of fluid of ent. Gravity, H allons gasoline p (CEES	eport on separate om om which 100 Be per 1.000 cu. ft. c	_feet_tofee _feet_tofee _% was oil;%
Rotary too Cable tool Put to pro The produ emulsion; If gas well	ols were used ls were used oducing 4/2/ ction of the firs % l, cu, ft. per 24	t 24 hours was 6 water; and 7 hours 1. in. Casing 5	surveys were r TOOLS U et to6572 et to PRODUC 19 84ba baa	made, submit re SED feet, and fr feet, and fr THON urrels of fluid of ent. Gravity, H allons gasoline p CIEES	eport on separate om om which 100 Be per 1.000 cu. ft. c	feet tofee feet tofee _% was oil;% of gas Drille
Rotary too Cable tool Put to pro The produ emulsion; if gas well	ols were used ls were used oducing 4/2/ ction of the firs % l, cu, ft. per 24 sure, lbs. per 30	t 24 hours was 6 water; and 7 hours 1. in. Casing 5	surveys were r TOOLS U et to6572 et to PRODUC' 19 84ba 6 sedime Ga 90# Tubin EMPLOY	made, submit re SED feet, and fr feet, and fr THON urrels of fluid of ent. Gravity, H allons gasoline p CIEES	eport on separate om om which 100 Be per 1.000 cu. ft. c	_feet_tofee _feet_tofee _% was oil;%
Rotary too Cable tool Put to pro The produ emulsion; If gas well	ols were used ls were used oducing 4/2/ ction of the firs % l, cu, ft. per 24 sure, lbs. per 30 Hale	trom fee from fee from fee t 24 hours was 6 water; and hours 1. in Cesing 3	surveys were r TOOLS U et to	made, submit re SED feet, and fr feet, and fr THON urrels of fluid of ent. Gravity, H allons gasoline p CIEES	eport on separate om om which 100 Be per 1.000 cu. ft. c	feet tofee feet tofee _% was oil;% of gas Drille
Rotary too Cable tool Put to pro The produce mulsion; f gas well Rock press	bls were used s were used oducing 4/2/ ction of the firs 	trom fee from fee from fee t 24 hours was f water; and fours i. in Casing 3 FORMA	surveys were r TOOLS U et to 6572 et to 980000 99% Sedim 64 99% Sedim 64 99% Sedim 64 90% Sedim 65 90% Sedim 65 90% Sedim 65 90% Sedim 65 90% Sedim 65 90% Sedim 65 90% Sedim 65 90% Sedim 700 10 10 10 10 10 10 10 10 10	made, submit re SED feet, and fr feet, and fr THON arrels of fluid of ent. Gravity, H allons gasoline p ELASF TEES ON OTHER S	eport on separate om om which 100 Be ger 1.000 cu. ft. o SIDE	feet tofee feet tofee _% was oil;% of gas Drille

Subscribed and sworn to before me this	Midland, Texas	April 22, 1946
day of April 10 46	Name	ntendent

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
· · · · · ·		· ·	
0	35		Calishe
35	175		Red Reck
175	364		Shale, Red Rock
364	375		Lime pock & Red Rock
375	775		Rød Rock
775	1889	4	Red Bed. Red gook , dinking & the closed
	1338	1.50	Anhydrite, Red Rock Mathematica
1338	1529	e 1 2 40	Salt, Anhydrite & Red. Bed.
1529	2414		Salt, Anhydrite
2414	8778		Anhydrite & (lyp
2778	2960		Anhydrite ACCLERIC
2960	8014	2	Anhydrite & Line
3017	3346	•	Anhydrite
3346	3717		Anhydrite a jime
883) Citated			
3717 :0	6578		Line de la compañía de la com
6572		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	Total Depth
			TART Delet
			DETTI SMEN MRAMO
DATE	TESTER	PACKER	DRILL STEM TESTS
2/27/46	Halliburt		CASING SEAT FROM TO RESULTS 8806 5058 5088 oil to get mut
2/28/46	Hall.		
3/1/46		5092	2806 5098 5184 Oil & gas out mud
5/21/46	Hell. Hell.	5125	2806 5125 5160 120 · 011 & gas
u/ ~~/ 20	EGTY •	6409	6409 6409 65+ 011 & gas
			a stratig delt double d'a-a mol
			asses the set of the state of the state of the