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SIZE OF HOLE	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USE
11	9 5/8	338	175	Halliburton	10	40
/8	5 1/2	3690	600	H	10	40

			PLUGS AND AD				
Heaving 1	plug—Material	· · · · · · · · · · · · · · · · · · ·	Length	,	Depth Se	et	
Adapters-	-Material		Size			· · · · · · · · · · · · · · · · · · ·	
		RECORD OF SP	HOOTING OR C	HEMICAL 1	REATMENT		
SIZE	SHELL USED	NXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	ANED O
Results of	shooting or cher	nical treatment		v			
······							
If drill-ste	em or other specia		F DRHLL-STEM A			sheet and atta	ch her
		RECORD OF	F DRHLL-STEM A U SURVEYS WERE MA TOOLS US	ade, submit 1 ED	report on separate		
Rotary to	ols were used fro	RECORD OI	F DRHLL-STEM A USURVEYS WERE MA TOOLS US et to. <b>3800</b>	ade, submit n ED feet, and f	report on separate from	feet to	1
Rotary to	ols were used fro	RECORD OI ul tests or deviation	F DRHLL-STEM A USURVEYS WERE MA TOOLS US et to. <b>3800</b>	ade, submit n ED feet, and f feet, and f	report on separate from	feet to	<b>f</b>
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Rotary too Cable too Put to pro	ols were used fro ls were used fro oducing	RECORD OI al tests or deviation omfee omfee omfee <b>ieb. 16. 1940</b>	F DRILL-STEM A surveys were m: TOOLS US et to et to PRODUCTI 19	ade, submit n ED feet, and f feet, and f	report on separate from	feet to	f
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Rotary too Cable too Put to pro The produ emulsion;	ols were used fro ls were used fro oducing ction of the first	RECORD OF al tests or deviation omfec omfec omfec omfec bours was 3	F DRILL-STEM A surveys were m: TOOLS US et to et to PRODUCTI  7barr % sedimen	ade, submit f ED feet, and f feet, and f ON els of fluid o .t. Gravity,	report on separate from from f which Be	feet to feet to _% was oil;	f
Rotary too Cable too Put to pro The produ emulsion; If gas well	ols were used fra ls were used fro oducing ction of the first 2 % l, cu, ft. per 24 ho	RECORD OI al tests or deviation omfee outputs was generating and the state of the	F DRHLL-STEM A I SURVEYS WERE IN: TOOLS US et to. <b>3800</b> et to. <b>9</b> RODUCTI 	ade, submit f ED feet, and f feet, and f ON els of fluid o .t. Gravity,	report on separate from from f which Be	feet to feet to _% was oil;	1 f
Rotary to Cable too Put to pro The produ emulsion; If gas well Rock press	ols were used fra ls were used fro oducing ction of the first 2 % l, cu, ft. per 24 ho	RECORD OF It tests or deviation omiec omiec omiec omiec iniec RECORD OF iniec OF It tests or deviation It tests or	F DRHLL-STEM A I SURVEYS WERE IN: TOOLS US et to. <b>3800</b> et to. <b>9</b> RODUCTI 	ade, submit f ED feet, and f feet, and f ON cels of fluid o .t. Gravity, cons gasoline	report on separate from from f which Be	feet to feet to _% was oil;	1 f
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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.

Subscribed and sworn to before me this <u>3</u> rd	Habbs, New Mexico Feb. 3, 1940
dar of February > 19 40	Name Allun Dish
- Chingen	PositionSupt
Notar Public	Representing The Ohio Oil Company Company or Operator
My Commission expires <u>March 2, 1941</u>	Address Hobbs, New Mexico

## FORMATION RECORD

0   19   19   Cellar     19   150   131   Calachie-sand     150   228   91   Red Beds     922   346   124   Red Beds & shells     346   630   284   Red Bed     630   1357   727   Red Bed     1357   1450   93   Anhydrite     1450   1528   78   Salt-anhydrite-shells     1528   1700   172   Salt-anhydrite     1700   1965   265   Salt-anhydrite	
19   150   131   Calachie-sand     150   228   91   Red Beds     222   846   124   Red Beds & shells     346   630   284   Red Bed     630   1857   727   Red Bed     1337   1450   93   Anhydrite     1450   1528   78   Salt-anhydrite-shells     1528   1700   172   Salt-anhydrite     1700   1965   265   Salt-anhydrite	
19   150   131   Calachie-sand     150   228   91   Red Beds     922   346   124   Red Beds & shells     346   630   284   Red Bed     630   1357   727   Red Bed     1357   1450   93   Anhydrite     1450   1528   78   Salt-anhydrite-shells     1528   1700   172   Salt-anhydrite     1700   1965   265   Salt-anhydrite	
222   346   124   Red Beds & shells     346   630   284   Red Bed     630   1357   727   Red Bed     1357   1450   93   Anhydrite     1450   1528   78   Salt-anhydrite-shells     1528   1700   172   Salt-anhydrite     1700   1965   265   Salt-anhydrite	
346     630     284     Red Bed       630     1357     727     Red Beck       1357     1450     93     Anhydrite       1450     1528     78     Salt-anhydrite       1528     1700     172     Salt-anhydrite-shells       1700     1965     265     Salt-anhydrite	
630     1357     727     Red Rock       1357     1450     93     Anhydrite       1450     1528     78     Salt-anhydrite       1528     1700     172     Salt-anhydrite-shells       1700     1965     265     Salt-anhydrite	
1357     1450     93     Anhydrite       1450     1528     78     Salt-anhydrite       1528     1700     172     Salt-anhydrite-shells       1700     1965     265     Salt-anhydrite	
1450     1528     78     Salt-anhydrite       1528     1700     172     Salt-anhydrite-shells       1700     1965     265     Salt-anhydrite	
1528 1700 172 Salt-anhydrite-shells 1700 1965 265 Salt-anhydrite	
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1965 2167 202 Salt-anhydrite-shells	an an that an
1965     2167     202     Salt-annyarite       2167     2558     391     Salt-annyarite       2558     2632     74     Anhydrite	
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2632272492Anhydrite2724279369Lime-anhydrite broken	· · ·
2724 2793 69 Lime-anhydris broken 2798 2896 103 Anhydris-lime	
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