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				١	WELL RECO	RD		
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		ag in	ent not more the Rules a	than twenty of nd Regulation	mmission, Santa] lays after completi s of the Commissi	on of well. on. Indicat	Follow ivst	ructions
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S. C. Bilber	c y w	Vell No.2	Company	or Operator	of NE/4	6 Lease	, T	-20-5
39-E , N. M. P.								
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SIZE OF SIZE OF WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD US 13=3/4 10=3/4 316 225 HOWCO - Plug 9=7/8 7=5/8 4326 550 2-Stage - HOWCO

							<u> </u>
		I	PLUGS AND A	DAPTERS			
Heaving p	plug—MateriaL		Length		Depth S	et	
Adapters-	-Material		Size		<u> </u>		
		RECORD OF SI	HOOTING OR	CHEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	NED OUT
		15% Reg. Aci	d 4500 Gal	4-13-5	51 4325-439	7	
		11 11	4000 #	4-15-5	51 4359-439	7	
		17 1 <u>7</u>	3000 "		1 4371-4395		<u> </u>
Deculta of	chooting or a	nemical treatment 🕌	All flower	125 B.(), per hr.	before tr	eatment
Rotary too	ols were used fro	omfe	TOOLS US et to440	SED 5feet, and feet, and	d from	feet to	feet.
			PRODUCT	TION			
Put to pro	oducingA	p ril 16	,19 51				
The produ	action of the fi	rst 24 hours was	74 bar	rels of fluid o	f which 84	was oil;	%
emulsion;	<u> </u>	6 water; and7_	% sediment	. Gravity, B	<mark>→ 28.5⁰ AP]</mark>	<u> </u>	
If gas wel	l, cu. ft. per 24	hours	Ga	llons gasoline	per 1,000 cu. ft.	of gas	
Rock pres	sure, 1bs. per so	q. in					
			EMPLOY	EES			
A 1	W. Taylor		, Driller	R. A. B	eck		, Driller
Pau	<u>l Willifo</u>	rd	, Driller	Gary El	liott (To	olpusher)	, D riller
		FORMAT	ION RECORD	ON OTHER	SIDE		
I hereby a work done	swear or affirm e on it so far as	n that the informatio can be determined fr	n given herewit rom available re	ch is a comple ecords.	ete an <u>c</u> co rrect r e	ecord of the we	ll and all
Subscribed	d and sworn to	before me this			New Mextco	En22-	51

day of August 19-51	Na Po
Notary Public	Re
My Commission expires_ November 16, 1954	Ad

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2d	Hobbs, Phew Mexico 8722-51 Name Kaphkheulualis-
¹⁹ 51	Name Kapphicheulluchon
/-	Position Field Superintendent
ublic	Representing Stanolind Oil & Cea Company
1954	Address Box F. Hobbs, New Mexico

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION RECORD
0 1650 1750 2732 2877 3855 4350	1650 1750 2732 2877 3855 4350 4405	1650 100 982 145 978 495 55	Red beds, caliche, and surface sands Anhydrite Salt and anhydrite stringers Anhydrite, and lime Sand, dolomite, and anhydrite Sand and dolomite Dolomite
			TOPS PICKED FROM Radioactivity Log
	FORMATI N D.F. T.Any. T.Salt	DEPTH 0 1650 1750	<u>SLEV.</u> /3600 /1950 /1850
÷	B.Salt T.Yates T.Queen T.S.A. T.D.	2732	41850 4 868 4 723 - 255 - 75∪ - 805
·	Dst w1 (4) immediate to pits 1 4%, G.O.R	40 - 4405) y, G.T.S. 2 hr., floor 4600, rec	tool open 6 hrs., med blow air to surface in 20 min., 0.T.S. in 3 hours, 30 min., flows owed 22 B.O. in 2 hrs., gravity 28.5, B.S. & covered 90' salt water below circ. sub., BHSIP 1775.
	BHFP 47>,	15 min., F	BHSIP 1775.
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