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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15"	0-3/4	172		Halliburton		
9-5/8	7-5/8	1334	425	CO		
6-3/4	5-1/2	3824	425	do		
		·			· · · ·	

PLUGS AND ADAPTERS

Heaving plug-Material.....

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Length

Depth Set

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Adapters-	Material		Size			
		RECORD OF SH	HOOTING OR C	HEMICAL TR	EATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			· · · · · · · · · · · · · · · · · · ·			
			 			:
		Acia	itzed wit	h 2000 at	allons acid	Before
Results of	shooting or chem nt tested	rical treatment	no oil.	After ti	reatment te	sted 49 bbls
			DRILL-STEM		-	_
If drill-ste	m or other speci	al tests or deviation	surveys were n	nade, submit r	eport on separate	sheet and attach hereto.
			TOOLS US			
Rotary too	ls were used from	. O	4020	feet, and	from	feet tofeet
-						feet to feet
04010 0004	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
			PRODUCT	ION		
Put to pro	ducing	7-16-37	, 19			
				rels of fluid of	which 100	% was oil;%
emusion:		ater; and	% sediment. C	łravity, Be		
						gas
-		<u> </u>				
ROCK press	sure, ibs. per sq. ii					
			EMPLOY	EES		
	Patrick		, Driller	Joe	Davis	, Driller
R.D	. Nichols		, Driller			, Driller
		тормат	ION RECORD	ON OTHER SI	ЮF	
				is a complete	and correct record	of the well and all work
done on it	so far as can be	determined from avail	able records.			
Subscribe	d and sworn to be	fore me this 21st	H	obbs, Ner	w Mexico	July 21, 1937 Date
				Name	This	
day of	July	e l	., 19 .			
	J. Y.	mooren		Position / 1	strict oupt	
		Notary Pr	ublic.	Representing	Continent Company or	onerstor
My Com	nission expires	-26-41		Bo		New Mexico
my comi	HIDDION OAPHOD			Address DO		

T ANGUELLAN WILLAND

FROM	то	THICKNESS IN FEET	FORMATION
0	90	an an an an an an Arthon	Surface caliche & sand
90	178	:	Shells, sand & redbeds
178	368		Shale, redbed & shells
368	640		Redbeds
640	995	- 1	Redbed & shells
995	1155		Redrock
1155	1225		Redbed, shells
1225	1270		Redrock
1270	1367		Anhydrite
1367	1540		Anhydrite & shells
1540	2530		Anhydrite & salt
2530	2580	- 1 46	Salt
2580	2773	est.	Anhydrite
2773	3003		Anhydrite & lime
3003	3135		Line
3135	3180		Anhydrite & lime
3180	3323		Lime
3325	3366		Lime & Bentonite
3366	3587	se €	Lime,
3587	3615		Lime & streaks of bentonite
3615	3740		Lime
3740 3770	3770		Lime, showing gas
3792	3792		Lime
3830	3830 3900		Lime, bøoken Lime
3900	3918		
3918	3937		Lime, hard Lime
3937	3981		Lime, médium hard
3931	4007		Lime
4007	4020		Hard Aime.
		8	

Total depth. 4020'. Lime pay from 5870 to 4020'. 2" tubing was set at 4018 and well acidized with 2000 gallons. Initial production after acid 49 bbls. oil per hour with 1020 MCF gas flowing thru 3/4" choke on 2" tubing. Texas-New Mexico Pipe Line Company to connect and run top allowable effective August 1, 1937. This well was acidized but was not shot.