Burface Casing Intermediate Csg.

				-				(Revised 7/1/82) (Perm C-108)
	<u></u>	┦╍╂			NEW MEXIC	O OTL CONS	ERVATION CO	MMISSION
		╞╍╋					New Mexico	
						Shink FG,		*
						WELL 1	RECORD	PM 2 35
		┼─┼	-+					
		┼─┼	-+					
		┢╌┟						h Form C-101 was sent not ons in Rules and Regulations
				of the Commi	stion. Submit in	QUINTUPLIC	ATE. If Stat	e Land submit 6 Copies
LOCA	AREA 640 A TE WELL C	CRES DRRECT	"LY					
	Cabo	t C	orporatio	n		State Of	New Mexico	
	3		any or Operator)	. 178	/ • -	35 -	(Lease)	<u></u>
		-	-	-	-			
					•			County
								East line
Drilling Com	menced		12-14		Drillin	g was Completed	1	-18 , ₁₉ 63
Name of Dri	illing Contra	ctor	Robi	n son Br)5.			*****
	-							
			-					
Elevation abo	ove sea level	at Top	o of Tubing Hea	d	\$170	The in	formation given is	to be kept confidential until
•••••		••••••	, 19)				
				077	SANDS OB Z			
	977	A						0
-								
-								0
No. 3, from			to	•••••••••••••	No. 6	, from	t	0
				TMPOP	TANT WATER	RANDE		
Include data	on rate of	water i	nflow and elevat		vater rose in hole			
							fact	
•								
·								
No. 3, from		••••••		to			feet	
No. 4, from				to			feet	
				•				
	······································			(ASING RECO			<u> </u>
SIZE	WEIG PER P		NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATION	B PURPOSE
13-3/8	48	#	Nev	359	Larkin		-	Surface Casin
8-5/8	24#	32	New_L	3952	Larkin		•	Intermediate
4-1/2	9.50.	11	60° 194	9818	Baker		9774-9778	GR Oil String
			Used				<u> </u>	
				MIDDO				
		<u></u>			AND CEMENT	ING RECORD		
SIZE OF	SIZE OF	I W	HERE NO	D. SACKS	METHOD		MUD	AMOUNT OF

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17"	13-3/8	371	350	Pump & Plug		*
.11"	8-5/8	3964	350	Pump & Plug	#	—
7-7/8	4-1/2	9830	150	Pump & Plug		

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Treated perforations 9774 9778 (GR) w/500 ga	LLIONS WUC acid.
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Depth Cleaned Out.....

SOORD OF DRILL-STEM AND SPECIAL 1 18

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

				T00	LS USED				2	
Rotary too	ols were us	ed from	0feet t	. 9830	feet, a	nd from			feet to	feet.
			feet t						3	
				PROI	DUCTION					
Put to Pro	oducing		ch 22,	, 19. 63	.				• •	
OIL WEI	LL: The	production du	aring the first 24 ho	urs was	360	bar	rels of lic	uid of v	hich	Was was
	was	oil;	% was e	mulsion;	83	% water	; and		% was sed	inent. A.P.I.
	Grav	vity								
GAS WEI	LL: The	production du	uring the first 24 ho	urs was		M.C.F. pi	us			barrels of
	liqui	d Hydrocarbo	n. Shut in Pressure.		b s .					
Length of	f Time Shu	1t in								
DIF	SE IND			BODG (D) OC						
FLEA	NSE INDI		OW FORMATION outheastern New N		INFURMAN		n GEUGI		2 	
~ • •	1						-		thwestern New M	
					•				mo	
			T.	Silurian					d-Fruitland	
			T.	Montoya					gton	
	-		Т.	Simpson					d Cliffs	
			T.	McKee		••••••	т.	Menefe	e	·····
			Т.	Ellenburger				Point I	ookout	· • • • • • • • • • • • • • • • • • • •
	.,		T.	Gr. Wash	•••••••••••••••••••••	•••••	T .	Mancos		
			т.	Granite			T.	Dakota		
T. Glorie	eta	5361	T.				Т.	Morriso	n	••••••
T. Drink	ard		T.	•		•••••••••	Т.	Penn	:	
T. Tubb	s	5820	Т.			•••••	Т.	•••••••		
T. Abo	•	7640	Т.				Т.			
T. XXXX	x Boug	jh "C" 9	7.66Т.			••••••	Т.		•	
T. Miss		•••••		·····		•••••	Т.			
				FORMAT	ION RECC	ORD			•	
From	To	Thickness in Feet	Formati	on	From	To	Thicknes in Feet		Formation	
		····				-1			t	

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		in Feet				in Feet	
0	30	300	Sand, Gravel & Calick	e			
300	194	0 1640	Sand & Shale				:
940	265	710	Anhydrite & Salt				
650	391) 1260	Sand, Anhydrite & Sa	lt			
910	536	l 145	Dolomite, & Anhydrit	1!			- - -
361	682	1459	Dolomite, Anhydrite,	Sand	. & S	lt	
820	764	820	Dolomite & Sand				
640	890	1260	Rea & Green Shale &	Do lom	lte		
3900	983	930	Limestone, Dolomite,			ale	
							2
			TD 9830				
							1
1							
							:
1							
							<u>i</u>

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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 Parez C. Quin 3-25-63 as can be determined from available records.

Name Percy C. O'Quinn Portform		
Company or Operator	Box 4395,	(Date) Midland, Texas

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