SIZE OF HOLE	SIZE OF CASING	16101	1600	Presp & Pl	NG	-				
	CASING SET OF CEMEN		NO. SACKS OF CEMENT	DETROD MUD GRAVIT				M	UD US	œĎ
				G AND CEMENT		MUD		Al	IOUNT	o F
				ļ		<u> </u>	-			
WZ"	10.	Se lov	ACLL.			(Inter	Tale)			# 75
-5/8"		Men.	14001	Pleat		40/94	6114	Sur	face duct	4
SIZE	WEIG PER F	OOT USE			PULLED FROM	PERFOI	RATIONS	ļ	PUR	POSE
			0.12	CASING RECO	CUT AND		· · · · · · · · · · · · · · · · · · ·	1		
-1, 110III.										
			to							
. 2, from.			to	***************************************		feet				
			to							
			elevation to which			_				
			IMPO	RTANT WATER	SANDS					
. 3, from.		u	o	No. 6	i, from		to			••••••
			D							
1, from.	6069	t		No. 4	, from		to			<i></i>
				IL SANDS OR Z		,				
		ial_				t				
			g Head							
			z 116 – 1841							
ling Con	nmenced	ily f	ndo Prillina	19	g was Completed.		₩¥7 _{\$}	:		,, 19
			tate Land the Oil a							
	Yag	um Claria	<u> </u>	Pool,		.io				C
ll No				.¼, of Sec33	т	17-8	, R	35-E		, N
	Skell	y 011 Gent		د د د د د د د د د د د د د د د د د د د	State	APA (Le	LOCATE	WELL	CORRE	CTLY
of the, C	ommission. S	Submit in QUIN	TUPLICATE	If State Land	submit 6 Copie		A1	REA 640	ACRES	<u> </u>
Mail to	District Off	ice, Oil Conser	vation Commission ion of well. Follow	, to which Form	C-101 was sent	not	 	-	\perp	
ERATOR										
NSPORTER	OIL GAS		WELL	RECORD						
G.S.				DECORD.	JUL 28	2 30 P	164		. 12	
	TRIBUTION		,		HOBBS	FFICE O.	[.c 			
DIS	S RECEIVED	NEW ME	XICO OIL CON	, New Mexico		1.	 			
				MARKET AND THE COMMERCE	MANAGET	res !	1 1	1 1	' l	1

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

Treated through 4-1/2" CD easing perforations 6076 - 6118! (Intervals) with 1,000
gallens of Donall Acid.
Result of Production Stimulation Well flowed AM barrels of cil and O barrels of unter in 24 hours
through 20/64" shake. 7.7. 340#
Depth Cleaned Out

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

tary tools	were used for	om	·····IC	et to	************	feet	and fm	1		
						DUCTION	, und (IVII		teet to)
to Pmd	ucing	July 23,								•
AAELL	: Ine pro	duction during	the first 24	hours	s was	485	l	arrels of	liquid of which	99.6
	was oil;		% wa	as emu	ulsion;	0	% wa	ter; and		% was sediment. A
	Gravity.	39.10		******		••••				
S WELL	: The pro-	luction during	the first 24	hours	was		M.C.F.	nlus		barre
	liquid H	ydrocarbon. Sl	ut in Pressu	rc	***************************************	lbs.				barre
gth of T		•••••								

	,	South	estern New	v Mex	deo (IN C	UNFORMA	NCE WIT	TH GEO		CTION OF STATE
Anhy		15361				••••••••••		Т		ern New Mexico
	····									and
						<u>1</u>		-		and

				Г. М	IcKee	*******************************	•	Т		
	······································									
	res	1.001	_						Mancos	
		59261				···				
				4.3					Morrison	***************************************
			Т	·		Sand			_	
			_		wington					
Γubbs	•••••••		Т	r	rrington	·····	•	Т.	***************************************	
Гubbs Abo	•••••••••••••••••••••••••••••••••••••••		Т	r r	rrington			T.		
Fubbs Abo Penn			Т Т	r z z	wington			T.		
Fubbs Abo Penn			Т Т	7 7 7	Wington			T.		
Tubbs Abo Penn Tiss	Thick	iess	T	F	Wington	ON RECO	ORD	T T T.		
Tubbs Abo Penn Miss	Thick in Fe	ness et	T	F	Wington			T.		
Tubbs Abo Penn Aiss 1	Thickin Fe	acss et Anhyt a	T	F	Wington	ON RECO	ORD	T. T. T. T.		
Tubbs Abo Penn fiss	To Thicks in Fe	cass et 6 Anhyda	Format	FO	Wington	ON RECO	ORD	T. T. T. T.		
rubbs	Thicks in Fe 153 114 153 114 27 27	6 Anhyrti 5 Salt 3 Sand 4	Format	Footion	ORMATIC	ON RECO	ORD	T. T. T. T.		
rubbs	Thick in Fe 153 114 153 114 153 114 153 114 153 115 153 115 155 155 155 155 155 155	Anhydri Salt Send & Deleni 7 Sand &	Format	Fetion	ORMATIC	ON RECO	ORD	T. T. T. T.		
cubbs	Thicks in Fe 153 131 27 27 55 15 15 15 15 15 15 15 15 15 15 15 15	Anhydra Anhydra Salt Send & Belant Send & Sand &	Formatics Anhydrates Anhydrates	Fetion	ORMATIC	ON RECO	ORD	T. T. T. T.		
cubbs	Thicks in Fe 153 124 127 124 153 127 144 153 144 122	6 Aniquis 5 Salt 7 Sand 5 5 Sand 6 Sand 6 Doloni	Format Anhydri Anhydri Anhydri Anhydri	Fetion	ORMATIC	ON RECO	ORD	T. T. T. T.		
Cubbs Abo Cenn fiss	Thicks in Fe 153 131 27 27 27 144 22 144 35 173 17	Anhyti Anhyti Anhyti Anhyti Anhyti Anh Anhyti Anh	Format Format Anhydri to, Anhydri to a Sec	Fe tion	ORMATIC	ON RECO	ORD	T. T. T. T.		
Cubbs Abo Cenn fiss 7	Thicks in Fe 157 114 155 114 155 117 117 117 117 117 117 117 117 117	Aniquis Aniquis Salt Send & Deleni Sand Deleni Deleni Sand Sand Sand Sand Sand	Format Format Anhydri Anhydri Anhydri Dolamit	Fetion	ORMATIC	ON RECO	ORD	T. T. T. T.		
n 1	Thicks in Fe 157 114 153 114 155 144 22 174 175 175 175 175 175 175 175 175 175 175	Aniquis Aniquis Salt Send & Deleni Poleni Doloni Sand Bond Bond	Formatic Analysis to a Section Delemin	Fetion	ORMATIC	ON RECO	ORD	T. T. T. T.		
n 1	Thicks in Fe 157 114 155 114 155 117 117 117 117 117 117 117 117 117	Anipris Salt Salt Sand & Sand & Sand Doloni Doloni Sand & Boloni Doloni Doloni Doloni Doloni Doloni Doloni	Format Format Anhydri Anhydri Anhydri Le & Sec Le & Lin Dolomit	Fition	ORMATIC	ON RECO	ORD	T. T. T. T.		
n 1	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
n 1	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
n 1	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
n 1	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
n 1	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
n 1	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
n 1	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
Cubbs Abo Cenn fiss	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	
Tubbs Abo Penn Aiss 1 2 3 3 3 4 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	Thick in Fe 153 114 153 127 27 154 155 140 15 173 173 175 195 195 196 196 196 196 196 196 196 196 196 196	Anhydra Anhydra Anhydra Anhydra Anhydra Anhydra Anh Belani Belani Bolani	Format Format Anhydri to, Anhydri to & See to & Lin Dopth Ack Tota	tion Ite	ORMATIC	ON RECO	To	Thickne in Feet	ss F	

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.

	Fely 28, 1964.
During of Operator	Address Rox 730 - Robbs, New Maxico
Hame (GRIGINAL) H. E. Aab	Title Dist. Supt.