				_		-	~	~		
Sama Fo, New Mexico R E C E I V E D R E C E I V		N.	······			. (•.			
Sama Fo, New Mexico R E C E I V E D R E C E I V		╺╾┼╼╌┝╌╼			N	NEW MEXIC	O OIL CONSE	RVATION CO	MMISSION	
		_			-			lew Mexico	FIVED	
Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidting, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. No. Mail to Dinformation Quintuplating Communics								RE	BEI	
Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidting, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Mail to Diaries Office, Oil Conservation Communics, to which With Coll we sent non of the Conservation Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. Well No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. No. Mail to Diaries Office, Oil Conservation Communics, Schmidt in QUINTUPLACTE. No. Mail to Dinformation Quintuplating Communics			┝╾╋╌╋┯╍┫				WELL R	ECORD S	EP 2 1 1960	
Line dan iversy days after completion of well. Follow infunctions in Kules and Regulation of the Commission. Subsets in QUINTUPLICATE Voc. All Walk documents Market and Regulation of the Commission. Subsets in QUINTUPLICATE Market documents Market and Regulation of the Commission. Subsets in QUINTUPLICATE Market documents Market and Regulation of the Commission. Subsets in QUINTUPLICATE Market documents Market and Regulation of the Commission. Subsets in Rules and Regulation of the Rules and Rules and Regulation of the Rules and R		-++								
Line dan iversy days after completion of well. Follow infunctions in Kules and Regulation of the Commission. Subsets in QUINTUPLICATE Voc. All Walk documents Market and Regulation of the Commission. Subsets in QUINTUPLICATE Market documents Market and Regulation of the Commission. Subsets in QUINTUPLICATE Market documents Market and Regulation of the Commission. Subsets in QUINTUPLICATE Market documents Market and Regulation of the Commission. Subsets in Rules and Regulation of the Rules and Rules and Regulation of the Rules and R					Mail to Distri	ict Office, Oil	Conservation Con	amission, to whick	Form C-101 was sent not	
Locks Well CORRECT. Based of Suprementation				1	later than twe	nty days after o	ompletion of well	. Follow instruction	ns in Rules and Regulations	
(Cannot be Conserved of Generality) Well N. No. Month Well N. <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
Weilt No. is Mail Mail Mail State Mail Mail County- County- County- County- Name of Drilling Contractor Mail Mail Internal County- County- County- Name of Drilling Contractor Mail Mail Internal County- County- Name of Drilling Contractor Mail Mail Internal County- County- Name of Drilling Contractor Mail Mail Internal Mail Mail Internal County- County- Name of Drilling Contractor Mail Mail Internal County- County- Name of Drilling Contractor Mail Mail Internal County- County- Name of Drilling Contractor Mail Mail Internal County- County- Name Mail Mail Mail Internal Mail Mail Mail Internal Mail Mail Internal Mail Mail Mail Mail Mail Internal Mail Mai	Page 4		Putoniloun	Comp			•••••			
Poil Poil Poil Poil Constry well is statuted feet from Ine and feet from Ine Of Section	Well No	1			f 🖬 🗸	, of Sec	T		NMPM.	
of Section	20			-						
Drilling Commented	Well is.		feet from			line and	330	feet from	line	
Name of Drilling Contractor.	of Section	%	If S	state La	and the Oil and	l Gas Lease No.	is			
Number Note of Paralitaneous Mode, Para Calence Address No. 9, from No. 1, from No. 4, from No. 5, from No. 5, from No. 5, from No. 6, from No. 7, from<	Drilling Con	nmenced	5-12-60			9 Drillin	g was Completed.	6-3		
Andies First information given is to be kept confidential until INDEXTOR OF Tubing Head INDEXTOR OF TUBENTING STATUS INDEXTOR OF TUBENTING FOR TAND STATUS INTO FANT WATER BANDS Include data on rate of water inflow and clevation to which water roke in hole. No. 3, from No. 4, from No. 5, from INTO FANT WATER BANDS Include data on rate of water inflow and clevation to which water roke in hole. No. 1, from No. 5, from No. 6, from No. 7, from No. 6, from NO. 7, from <td co<="" td=""><td>Name of Dri</td><td>illing Contra</td><td>ctor</td><td></td><td>They Can</td><td></td><td></td><td></td><td></td></td>	<td>Name of Dri</td> <td>illing Contra</td> <td>ctor</td> <td></td> <td>They Can</td> <td></td> <td></td> <td></td> <td></td>	Name of Dri	illing Contra	ctor		They Can				
No. 1, from to No. 2, from to No. 3, from to No. 3, from to No. 3, from to No. 3, from to No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 7, from to NODDINO AND CEMENTING RECORD <td>Address</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Address									
OLL SANDS OB ZONES No. 1, from to No. 3, from to No. 3, from to DEPOSITION WATER SANDS Include data on rate of water inflow and clevation to which water rote in hole. No. 1, from to Include data on rate of water inflow and clevation to which water rote in hole. No. 2, from to Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" <th< td=""><td></td><td></td><td>1 · ·</td><td></td><td></td><td></td><td> The inf</td><td>ormation given is</td><td>to be kept confidential until</td></th<>			1 · ·				The inf	ormation given is	to be kept confidential until	
No. 1, from to No. 4, from to No. 2, from to No. 5, from to No. 3, from No. 6, from to IMPOBTANT WATER BANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from			••••••••••••••••••••••••••••••••••••••	, 13						
No. 2, from to No. 5, from to No. 3, from to No. 6, from to IMPORTANT WATER SANDS Include data on rate of water inflow and clevation to which water rose in hole. No. 1, from		600.0								
No. 3, from	•	<u> </u>		ю			-			
INFORMATION PARTY INFORMATION AND STIMULATION INFORMATION FOR PRODUCTION AND STIMULATION INFORMATION FOR										
Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	No. 3, from.			0	*******		, 170m		/	
No. 1, from to feet No. 2, from to feet No. 3, from to feet No. 4, from to feet CASING RECORD BIER PERFORATIONS PERFORATION MUDDING AND CEMENTING RECORD PERFORATION										
No. 2, from to feet No. 3, from to feet No. 4, from to feet CASING BECORD TERFORM MUDDING AND CEMENTING BECOBD MUDDING AND CEMENTING BECOBD MUDDING AND CEMENTING BECOBD MUDDING AND CEMENTING BECOBD BEECORD MUDDING AND CEMENTING BECOBD BEECORD OF PRODUCTION AND STIMULATION <td co<="" th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td>	<th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>									
No. 3, from .to feet No. 4, from .to .to CASING RECORD STAT VELORT VELORT No. 07 CASING RECORD VELORT No. 07 CASING RECORD VELORT No. 07 CASING RECORD VELORT No. 07 NO. 07 No. 07 NO. 07 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
to feet. CASING BECORD STAR FOOT NEW OR USED AMOUNT KIND OF ULLED FROM PERFORATIONS FURPOSE STAR FOOT NEW OR USED Colspan="2">Colspan="2" MUDDING AND CEMENTING BECOBD MUDDING AND CEMENTING BECOBD MUDDING AND CEMENTING BECOBD STEE OF STEE OF WEERE OF CALLED OF FRODUCTION AND STIMULATION EECORD OF PRODUCTION AND STIMULATION Colspan="2" Colspan="2" Colspan="2" EECORD OF PRODUCTION AND STIMULATION Colspan="2" Colspan="2"										
STEE WEIGHT PERFOR NEW OR USED AMOUNT RIND OF SHOE CUT AND PULLED FROM PERFORATIONS PURPOSE #1/2 \$3.50 \$2.50 \$4.60<										
STZE FEB FOOT USED ANOUNT BHOE PULLED FROM FEB FOOT +1/0 5,59 100 1230 000 000 000 +1/1 5,39 100 1230 000 000 000 +1/1 5,39 100 1230 000 000 000 +1/1 5,39 100 1230 000 000 000 HUDDING AND CEMENTING RECOBD 100 100 100 000 000 BUZZ OF SIZZ OF WETZEN NO. 8200 METROD MED 000 BUZZ OF SIZZ OF WETZEN NO. 8200 METROD MED 000 BUZZ OF SIZZ OF WETZEN NO. 8200 METROD METROD MED BUZZ OF SIZZ OF WETZEN NO. 8200 METROD METROD MED BUZZ OF SIZZ OF WETZEN NO. 8200 METROD METROD METROD BUZZ OF SIZZ OF WETZEN NO. 8200 METROD METROD METROD BUZZ OF SIZZ OF SIZZ OF SIZZ OF SIZZ OF SIZZ OF SIZZ OF BUZZ OF SIZZ OF SIZZ OF SIZZ OF <td< th=""><th></th><th></th><th></th><th></th><th>C</th><th>CASING RECO</th><th>RD</th><th></th><th></th></td<>					C	CASING RECO	RD			
Start of Production Stimulation Constrained of Start o					AMOUNT			PERFORATION	PURPOSE	
SIZE OF HOLE BIZE OF CASING WHERE SET NO. BACKS OF CEMENT METROD USED HUD ORAVITY AMOUNT OF MUD USED 13					100					
SIZE OF HOLE BIZE OF CASING WHERE SET NO. BACKS OF CEMENT METROD USED HUD ORAVITY AMOUNT OF MUD USED 13	1-1/2	9.3				- Autór			Mil Styley	
SIZE OF HOLE BIZE OF CASING WHERE SET NO. BACKS OF CEMENT METROD USED HUD ORAVITY AMOUNT OF MUD USED 13								WZ ANNO J	• 8.	
SIZE OF HOLE BIZE OF CASING WHERE SET NO. BACKS OF CEMENT METROD USED HUD ORAVITY AMOUNT OF MUD USED 13				<u> </u>						
Internation Internation				<u></u>			ING RECORD			
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)							G		AMOUNT OF MUD USED	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	-1-1/0		4997		•	Pany-Jan	.			
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				<u>+</u>						
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		 	<u> </u>	1			I		<u> </u>	
Addievel positionalism with 4000 gallans 155 regular add.										
Result of Production Stimulation.	hal	Aligne ye	(Record			of Qts. or Gal	s. used, interval	treated or shot.)		
Result of Production Stimulation.					-					
Result of Production Stimulation.					••••••					
Result of Production Stimulation.	•	•••••		••••••						
Result of Production Stimulation.		••••••		PT 1	level of	10, 12 Mi	s and webs	r in 26 bro.		
	Result of Pr	oduction Sti	mulation	Ř. .	17-915	CP-godine				
Depth Cleaned Out						•••••••••••••••••••••••••••••••••••••••	•••••			
	·					••••••••••••••••••••••••		Depth Cleaned	Out	

B. BD OF DBILL-STEM AND SPECIAL TEST

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

		1	OOLS USED			
Rotary tool	s were used from	feet to	feet, and from		feet to	feet
Cable tools	were used from	feet to	feet, and from		feet tc	fret
			RODUCTION			•••
		1				
Put to Prod	ucing	 , 19				
OIL WELL	: The production during the first	24 hours was	barrels	of lie	uid of which	Ci was
					i	
	was oil;%			1d		ent. A.P.I.
	Gravity					
GAS WELI	: The production during the first 2	24 hours was				barrels of
	liquid Hydrocarbon. Shut in Pres					
	nquid Hydrocarbon. Shut in Free	ssure	1D5.			
Length of '	Fime Shut in		**********			
PLEAS	E INDICATE BELOW FORMAT	ION TOPS (IN	CONFORMANCE WITH G	EOG	RAPHICAL SECTION OF S	TATE):
	Southeastern N				Northwestern New Mex	
T. Anhy		T. Devonian		Т.	Ojo Alamo	*
T. Salt		T. Silurian		Τ.		
B. Salt		T. Montoya.		Т.	Farmington	
T. Yates		T. Simpson		Т.	Pictured Cliffs	
	S			Т.	Menefee	
T. Queen.		T. Ellenburg	er	Т.	Point Lookout	
T. Graybu	rg 1502			Τ.	Mancos	
T. San An	dres	T. Granite		T.	Dakota	
T. Glorieta		Т.		т	Morrison	

			I. ALCO		Northwestern New Mexico
Т.	Anhy	Т.	Devonian	Т.	Ojo Alamo
Т.	Salt	Т.	Silurian	Τ.	Kirtland-Fruitland
В.	Salt	Т.	Montoya	Т.	Farmington
	Yates				
Т.	7 Rivers	Т.	McKee	Т.	Menefee
Т.	Oueen	т	Fllenhurger	т	Doint Lashaut
Т.	Grayburg	Т.	Gr. Wash	Т.	Mancos
Т.	San Andres		Granite		
Т.	Glorieta	Т.		Т.	Morrison
Т.	IXXXXX Tees 36425	Т.		Т.	Penn
Τ.	Tubbs	Т.		Т.	
Т.	Abo	Т.		T.	
Т.	Penn	Т.		Т.	
	Miss				

١

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 219 477 772 2494	22643		Robot Robot and other Joby and salt Joby Stro				
			Line Sant ant Shale Line Dalamite Sant ant Line			L CONS ARTES	RVATION COMMISSION
			Bulleniko Suni eni Lino Buleniko Suni eni Lino			`	
			kine Rine Robunkhe			FE LON OFF	
見た			Part ant Line Man Dejantha		J. 5. 5		
	-347		andre aller hørsenstelse			U OF MU	155 /

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 as can be determined from available records. 9.23.60

Company or Operator	Address
24 Contraction 1	Alling Summerland and and
Name	Position or Title