NEW MEXICO OIL CONSERVATION COMMISSION

NUMBER OF COPE			
DI	STRIBUTI	ON	
SANTA FE			
FILE		†——	
U. 5. G. 5.		T	
LAND OFFICE			
TRANSPORTER	OIL		
H SHISE OR LER	GAS	ļ	l
PRORATION OFFI	C E		
		 	

Santa Fe, New Mexico

WELL RECORD AM '64

R-35-8							
	Ï]
							1
	Se	:t1	DE1	29			T 17 S
							s

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE

If State Land submit 6 Commission.

1 No. 2 in My 1/4 of SM 1/4, of SM 1/4, of Sec. 2/1 T=1/T-C R=35-E NN Yacunus Glorieta Pool, Leta Co. 1500 feet from BOUTH line and L.O. feet from Webst Letter No. 1 Letter N	No. 2 in N. 4 of SH 4, of SEC 27 T-17-C R-35-E NN Vacuum Glorista Pool, Lett Company Letton SOUTH State Land the Oil and Gas Lease No. is 32-22-22-22-22-22-22-22-22-22-22-22-22-2	of the	Commission.	Submit in Q1	UINTUP	LICATE	llow instructions in If State Lan	Rules and Regu d submit 6 Cos	lations		十十	+	-
I No. 2 in May of SM M, of SEC 27 T - 17-2 R - 35-E NN Vaccions Giorieta Pool, Less Co. 1 in 1890 feet from SOUTH line and Less No. 18 R - 2224 feet from Mest cerion. 27 If State Land the Oil and Gas Lesse No. 18 R - 2224 fing Commenced. July 13. 19 Less Pool in Research July 13. 19 Less Pool in Research July 21. 19 Less Pool in Research July 22. 19 Less Pool in Research July 2	No. 2 in He A of SH A, of Sec. 2 T.—17-S R=35-E NN Vacuum Glorieta Pool, Los Co is 1500 feet from SOUTH line and WO feet from West ction. 22 If State Land the Oil and Gas Lease No. is 2-22-24. If State Land the Oil and Gas Lease No. is 2-22-		*******************************	Shell 0	il Co	ipany		٤	Late H	LOCAT	AREA 640 PE WELL	ACRES CORREC	TLY.
Vacuum Glorieta Pool, Loss Collis 1300 feet from BOULD line and LO feet from West Line and LO feet from West Line and LO feet from West Line Colling Commenced July 13, 19 th Drilling was Completed July 24, 19, 19, to of Drilling Contractor FORSEGE Drilling Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Contractor FORSEGE Drilling Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Contractor FORSEGE Drilling Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	Vaccining Clorateta Pool, Less Oo Marie 1, 1500 foot from EQULIN line and U.O feet from Marie 1, 1500 foot from EQULIN line and U.O feet from Marie 1, 1500 foot foot Marie 1, 1500 foot foot Marie 1, 1500 foot foot foot foot foot foot foot fo												
Vacuum Glorieta Pool, Loss Collis 1300 feet from BOULD line and LO feet from West Line and LO feet from West Line and LO feet from West Line Colling Commenced July 13, 19 th Drilling was Completed July 24, 19, 19, to of Drilling Contractor FORSEGE Drilling Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Contractor FORSEGE Drilling Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Contractor FORSEGE Drilling Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Company Pool of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, to of Drilling Was Completed July 24, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	Vaccining Clorateta Pool, Less Oo Marie 1, 1500 foot from EQULIN line and U.O feet from Marie 1, 1500 foot from EQULIN line and U.O feet from Marie 1, 1500 foot foot Marie 1, 1500 foot foot Marie 1, 1500 foot foot foot foot foot foot foot fo	ell No	2	, in		d SW	1/4, of Sec	2), T.	-17-S	, R.	35 - E	••••••	. NM
1 1000 Sect from 1000 South 1000 Sect from 1000 Sect	1500 feet from SOUTH line and 150 seet from WEST		Vecum	Glorieta	****	************	Pool,	Lea					_
If State Land the Oil and Gas Lease No. is. 202004 ing Commenced July 13s. 19 Dilling was Completed. July 2bs. 19. c of Drilling Contractor FORESC. Drilling. COMPANY P. O. DOS 32s. Middlethin. Totals TATOL ation above sea level at Top of Tubing Head. 3/TO* The Information given is to be kept confidential into confidential. 19. OIL SANDS OR ZONES 1, from. OILQ2* to	If State Land the Oil and Gas Lease No. is B-2624 and Commenced. July 13, 19.44 Drilling was Completed. July 24, 19. of Drilling Contractor. FOOTStor. Drilling. Company P. O. 503 32, Middans, Table TriOl. tion above sea level at Top of Tubing Head. 5/70. OIL SANDS OR ZONES OIL SA	ll is	1000	feet from	n	south	line and.	0	feet	from	Wes	t	
ing Commenced July 13. 19. 19. Drilling was Completed July 24. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	ng Commenced July 13a 19 15 Drilling was Completed. July 2b 19 of Drilling Contractor. FOrster Drilling. Contractor. P. 0. 50% 32, Middlate, Terms TION tion above sea level at Top of Tubing Head 37/0 The information given is to be kept confidential and to contradential. OIL SANDS OR ZONES OIL SANDS OR	Section	29	If	State La	and the Oi	il and Gas Lease No	ia B-220	<u> </u>				
TOUR CONTRACTOR FORESTEE DYSISTING COMPANY P. O. DON 32, Midstands, Territor TIGAL ation above sea level at Top of Tubing Head 37/00 The information given is to be kept confidential The information given is to be kept confidential OIL SANDS OR ZONES 1, from 10. OIL SANDS OR ZONES 1, from 10. No. 5, from 10. IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. If from 10. IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. If from 10. ICEL CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD WEIGHT NEW OR 233,9 Guidle PROPERTIONS PURPOSE SIZE FRENOT NEW OR 153,9 Guidle CONTON MUDDING AND CEMENTING RECORD MUDDING AND CEMENT MATER AMOUNT OF MUD USED MUD USED MUDDING AND CEMENT MATER AMOUNT OF	P. O. DOX 32. Middlanks. Terms TAOL tion above sea level at Top of Tubing Head 1770* OIL SANDS OR ZONES	lling Co	mmenced	July	13,	••••••	19	ng was Complete	a July	24.	************	*************	
The information given is to be kept confidential **The information given is to be kept confidential **No. 4, from	TOTAL PROPERTY OF THE PROPERTY	ne of D	rilling Contra	actor	Fore	ster Dr	illing Compa	TV.		********		•••••••	. 19
OIL SANDS OR ZONES 1, from	OIL SANDS OR ZONES OIL SANDS OR ZONES No. 4, from	iress	•		P. (). Box	32, Midland,	Texas 7970	1		************	**************	·•••••••
OIL SANDS OF ZONES 1, from SLO2* 1, from 10 No. 4, from 10 No. 5, from 10 No. 6,	OIL SANDS OF ZONES from 10 1	vation al	ove sea level	at Top of Tub	ing Head	i	3970•	The ir	oformation si				
1, from GLQ2 10. 333 No. 4, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	STORM SLOCE Tom. 10 No. 5, from 10 No. 5, from 10 No. 6, from 10	not	confiden	tial_	19					, cm 12 10	be kept	connact	itiai ·
1, from GLQ2 10. 333 No. 4, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	Some Size of												
No. 5, from	from to No. 5, from to No. 6, from to No. 6eet. Common	1 from	വമ	•	4-								
IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. , from to feet. CASING RECORD SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/d* 244 New 1539 Guide * Gil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUTTON OF CHARM USED AMOUNT OF MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	IMPORTANT WATER SANDS is data on rate of water inflow and elevation to which water rose in hole. from	2 from		****************	.to		No. 4	ł, from	*************************	to	*************	**********	
IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. , from to	IMPORTANT WATER SANDS to data on rate of water inflow and elevation to which water rose in hole. from	2		****	.to	*************	No. 5	, from	***************************************	to	***********	•••••••	,,,,,,,,
de data on rate of water inflow and elevation to which water rose in hole. , from to	to feet. from to feet. CASING BECORD MUDDING AMOUNT SHOE PULLED FROM PERFORATIONS FURFORE OIL MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD CASING SEET NO. SACES METHOD GRAVITY MUD USED OF CASING SEET NO. SACES METHOD GRAVITY MUD USED OF CASING SEET NO. SACES METHOD GRAVITY MUD USED OF CASING SEET NO. SACES METHOD GRAVITY MUD USED CEMENT DEED CEMENTED TO SEED T	o, irom.			.to		No. 6	, from	••••••••••	to	•••••••		
de data on rate of water inflow and elevation to which water rose in hole. , from to	to feet. from to feet. CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED GRAVITY MUD USED GRAVITY AMOUNT OF MUDDING AND CEMENT USED GRAVITY CASING RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) CASING RECORD of Process used, No. of Qu. or Gals. used, interval treated or shot.) CASING RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) CASING RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)					IMP	ORTANT WATER	SANDS					
, from to feet. , from to feet. , from to feet. , from to feet. CASING RECORD SIZE FEE FOOT NEW OR SHOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/dM 214 New 1539! Gailde # Gil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD E OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY MUD USED MUDDING AND SIZE OF GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	from to feet. CASING RECORD CASING RECORD RECORD RECORD RECORD RECORD RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT RECORD MUDDING AND CEMENT RECORD MUDDING AND CEMENT RECORD RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gali. used, interval treated or shot.) Perforated 61021,61041,61061,61091,61131,011141,61151,61191,61241,61261,61301,	ude data	on rate of v	vater inflow an	d elevati	on to whic	ch water rose in hol	e.					
SIZE WEIGHT NEW OR AMOUNT SENDE PULLED FROM PERFORATIONS PURPOSE 5/3m 2bc New 1539 Guide * Oil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD E OF SIZE OF WHERE NO. BACES OF CEMENT USED MUD GRAVITY MUD USED LE CASING SET OF CEMENT USED MUTTON MUD USED AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	from to feet. CASING RECORD COMMENT COM								fore				
CASING RECORD CASING RECORD CASING RECORD CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/AM 2bm New 15338 Guide # Gil MUDDING AND CEMENTING RECORD E OF SIZE OF SIZE OF SIZE OF CEMENT USED OF CEMENT OF CEMENT USED ORAVITY AMOUNT OF MUD USED LA 3 5/AM 16138 SOO PLETS PILL CEMENTED to SUFFACE T/AM 1/2M 62508 750 PLETS PILL CEMENTED TO SUFFACE RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	From to feet. CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD CUT AND FERFORATIONS PURPOSE FOR 9.5% New 153.9 Gaide # Gil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED GRAVITY MUD USED GRAVITY MUD USED AMOUNT OF MUD USED GRAVITY MUD USED AMOUNT OF MUD USED GRAVITY MUD USED AMOUNT OF MUD USED GRAVITY MUD USED GRAVIT	2, from.	••			to		***************************************		*************	********	•••••••••	•••••
CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/3" 21 New 15348 Surface 1/2" 9.5" New 2348 Guide # Gil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD E OF SIZE OF WHERE NO. SACES METHOD WID GRAVITY AMOUNT OF MUD USED 1/1." 3 5/8" 16138 800 PURPOSE PILL CEMENTED to surface. 7/3" 1 1/2" 62508 750 PURPOSE PILL CEMENTED to surface. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	CASING RECORD CASING RECORD WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE AMOUNT SHOE WEIGHT WEIGHT SHOE WILLIAM GIL MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD METROD MUD ORAVITY AMOUNT OF MUD USED ORAVITY MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) PETGERAGE AMOUNT OF CEMENT USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) PETGERAGE AMOUNT OF CEMENT USED RECORD OF PRODUCTION AND STIMULATION	3, from				to.	***************************************	••••••	eet	·······	•••••••	·	••••••
SIZE PER FOOT NEW OR LIND OF CUT AND PERFORATIONS PURPOSE 5/3* 24: New 1539! Surface 1/2** 9.5* New 239! Guide * Gil MUDDING AND CEMENTING RECORD EOF SIZE OF CASING SET NO. SACES OF CEMENT USED ORAVITY AMOUNT OF MUD USED NO. SACES OF CEMENT USED ORAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	CASING RECORD WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED ORAVITY AMOUNT OF MUD USED AMOUNT OF MUD USED ORAVITY MUD USED AMOUNT OF MUD USED ORAVITY AMOUNT OF MUD USED BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) PERFORATIONS PURPOSE ** ** ** ** ** ** ** ** **	4. from		•	• • • • • • • • • • • • • • • • • • • •				feet		••••••	····	
SIZE WEIGHT PER FOOT USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE 5/d* 21 New 1530 Guide ** Gil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED MUD GRAVITY AMOUNT OF MUD USED LE OF CASING SET OF CEMENT USED GRAVITY MUD USED AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	WEIGHT FER FOOT USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE AND PURPOSE WIND 1539 STATEMENT OF CHILD FROM PERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED WIND AMOUNT OF MUD USED AMOUNT OF MUD USED WEIGHT # OIL MUDDING AND CEMENTING RECORD MUDDING AMOUNT OF MUD USED AMOUNT OF MUD USED WEIGHT AND WIND USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) PERFORATED AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) PERFORATED AMOUNT OF Gals. used, interval treated or shot.)	.,			• • • • • • • • • • • • • • • • • • • •	to			feet				
SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/dM 21 New 1530 Surface MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED MUDDING AMOUNT OF MUDDI	MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WEER NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED MUDDING AND CEMENT OF CEMENT						CASING RECO	RD					
MUDDING AND CEMENTING RECORD MUDDING AND CEMENT OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING ANOUNT OF MUDDING SET OF CEMENT SET OF CEMEN	MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METHOD MUDDING AMOUNT OF MUDDING AND USED GRAVITY AMOUNT OF MUDDING AND USED CEMENT MUDDING AMOUNT OF MUDDING AMOUNT O	SIZE			OR OR	AMOUN			727			-	
MUDDING AND CEMENTING RECORD E OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED L/Ls 3 5/8s 1613! 800 Pietr & Plus Cemented to surface. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METHOD MUD AMOUNT OF MUD USED GRAVITY AMOUNT OF MUD USED MUDDING AND CEMENTING RECORD METHOD MUDDING AMOUNT OF MUDDING PURPLE Plus Cemented to surface. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 61021,61041,61061,61091,61131,61141,61151,61191,61241,61261,61301,	5/3#	2)4					TULLED FRUM	PERFORA	Tions		PURPOSE	;
MUDDING AND CEMENTING RECORD E OF SIZE OF WHERE NO. SACES METHOD GRAVITY AMOUNT OF MUD USED A	MUDDING AND CEMENTING RECORD OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED /L# 3 5/8* 1613* 800 Purt & Plu: Cemented to surface. /3* 1 1/2* 6250* 750 Purp & Plu: Cemented to surface. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) erforated 6102*,6104*,6106*,6109*,6113*,6115*,6119*,6126*,6130*,										1	face	
SIZE OF SIZE OF CASING WHERE OF CEMENT NO. SACES WETHOD WUD GRAVITY AMOUNT OF MUD USED 14 3 5 8 1613 800 Purp & Ping Cemented to surface. 16 17 17 17 18 18 18 18 18	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) (Record to Surface, Surface) (Record to Surface) (Record to Process used, No. of Qts. or Gals. used, interval treated or shot.)	<u> </u>					- Unite		*		OII		
SIZE OF SIZE OF CASING WHERE OF CEMENT NO. SACES WETHOD WUD GRAVITY AMOUNT OF MUD USED 14 3 5 8 1613 800 Purp & Ping Cemented to surface. 16 17 17 17 18 18 18 18 18	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) (Record to Surface) (Record to Surface) (Record to Process used, No. of Qts. or Gals. used, interval treated or shot.)												
SIZE OF SIZE OF CASING WHERE OF CEMENT NO. SACES WETHOD WUD GRAVITY AMOUNT OF MUD USED 14 3 5 8 1613 800 Purp & Ping Cemented to surface. 16 17 17 17 18 18 18 18 18	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) (Record to Surface) (Record to Surface) (Record to Process used, No. of Qts. or Gals. used, interval treated or shot.)				1	Million	C AND COLUMN	310 33000					
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.)	CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED A	ZE OF	SIZE OF	WREEK		 		NG RECORD		7			
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) erforated 6102,6104,6106,6109,6113,6114,6115,6119,6124,6126,6130.	OLE			OF C	EMENT		GI					
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) erforated 6102.,6104.,6106.,6109.,6113.,6115.,6115.,6119.,6124.,6126.,6130.	-			80	ю	Prem & Pin.	Cemen	ted to a	ini'aaa			
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	7/3"	4 1/2"	62501	75	·O				THEE	•		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								 -				
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				DEC	ABD 07	P	<u>'</u>					
	erforated 6102,6104,6106,6109,6113,6113,6114,6115,6119,6124,6126,6130,												
erforated 6102,6104,6106,6109,6113,6113,6114,6115,6119,6124,6124,6126,6120	· ·												
	· ·	erfo	rated_610	æ,6104.	61 0 6!	61091	6113!, 611 <u>4</u> !,	61151,6119	61241.6	126•.	5130°		

*Perforated 6102,6104,6106,6109,6113,6114,6115,6119,6124,6126,6130,
& 0133', vith 1 - 3/6" JS (12 holes)
Treated with 250 callons 15% Spearhead acid + 1500 callons 15% NEA
Result of Production StimulationOn OPT flowed 135 EOPD + 27 EVPD (based on 5 BO + 9 BU
in S hours) thru 17/dl" choke. FTP 200 psi.

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

) feet to 0250				
Cable tools	were use	d from	feet to		a from		teet.
			PRODUC	TION			
Put to Prod	ucing	Au	ıst ⊥ , 19 ⁰⁴				
OIL WELL	: The	production	during the first 24 hours was	2	bar	rels of liqu	uid of which
	was	oil;	was emulsion;	12	% water	; and	% was sediment. A.P.I.
	Gra	vi ty	.;; 0				
GAS WELL	: The	production	n during the first 24 hours was		A.C.F. pl	us	barrels of
	liqu	id Hydroca	arbon. Shut in Pressure				
Length of T	Γime Sh	ut in					
PLEAS	E IND	ICATE BI	ELOW FORMATION TOPS (IN CONF	ORMANO	E WITH	H GEOGR	
			Southeastern New Mexico			_	Northwestern New Mexico
•			T. Devonian				Ojo Alamo
			T Silurian				Kirtland-Fruitland Farmington
			T Montoya T Simpson				Pictured Cliffs
			5.) T. McKee				Menefee
			T. Ellenburger				Point Lookout
T. Graybu	rg		T. Gr. Wash				Mancos
T. San An	dres	4422 (T Granite				Dakota
T. Glorieta	ı	59901	(-2010*) T Base Red He		_		Morrison
			T Paddock co				Penn
			T			_	
=			T				
			T				
T. Miss		*****	FORMATION			1.	
		m: 1 1				Thickness	
From	To	Thickness in Feet	Formation	From	То	in Feet	Formation
	L574	1574	Claiche & Red Bous				
15741 2		1301	Sals & Annydrite Amnydrite w/sama, shale &				
2375	1452	±547	dolorate				
4422	250	1828	Dolomite, w/sand, shale,				
			& limestone				
							•
					!		
İ					•		
					į		
					1		
		-					
							,

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a comple	te and correct record of the well and all work done on it so far
as can be determined from available records.	
	August k, 1964

Company or Operator......Shell Oil Company Address R. O. Box 1658, Roswell, New Mexico 8201