ing Commenced				N	SM WIEYICO	OIL CONSERV			
Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent on atter than trendy days siter completion of well. Follow instructions in Rules and Regulation of the Commission. Blann is QUINTUFFICATE. If States Land Regulation of the Commission. Blann is QUINTUFFICATE. Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent on our the Commission. Blann is QUINTUFFICATE. If States Land Regulation of the Commission. Blann is QUINTUFFICATE. Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent on Commission. Blann is QUINTUFFICATE. If States Land Regulation of the Commission. Blann is QUINTUFFICATE. No. 1 is ST X of BW X, of Sec. X6. T. Lisenstructure. NMPN No. 1 is ST X of BW X, of Sec. X6. T. Lisenstructure. NMPN No. 1 is State Land the Oil and Gas Lees No. is. Be-2175 Mail to be kept confidential un into above za level at Top of Tubing Head 3585 The information given is to be kept confidential un iform No. 6, from 1, from 2506 to 2516 No. 4, from to 1, from 2658 No. 5, from to freet State 1, from 26518 No.			-+			Santa Fe, New	Mexico		
Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent on later than treatly days after completion of well. Follow instructions in Rules and Regulation of the Commission. Submit is QUINTUPHICATE. If State Lead submit 6 Cepter Commerce Operation Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent on after than treatly days after completion of well. Follow instructions in Rules and Regulation (Commerce Operation) Mail to District Office, Oil Conservation Commission, Submit is QUINTUPHICATE. If State Lead submit 6 Cepter (Commerce Operation) No. 1 1. SE 1. 2. 2. NMPP Ion JSBO. feet from Both after the Oil and Gas Lese No. it. B. 2. 1. <th></th> <th>╤┼╌┼╌┥</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>с., ¹⁹</th>		╤┼╌┼╌┥							с., ¹⁹
Mail to District Office, Oil Conservation Commission, to which Form C-101 was set in a treat days days days days days days days of the Commission. Submit in QUINTUFUZATE. Mail to District Office, Oil Conservation Commission, to which Form C-101 was set in a construct days days days days days days days days		╾┼╌┼╼┥	┝╾┼╾┥			WELL RE	CORD		
Artes the these tests to be dependenced of well Pollow infraction in and subsit & Copies Ister that the the Consistion. Submit is QUINTUPLICATE. If Bases Land subsit & Copies Ister that the Consistion. Submit is QUINTUPLICATE. If Bases Land subsit & Copies Ister that the Consistion. Submit is QUINTUPLICATE. If Bases Land subsit & Copies Ister that the Consistion. Submit is QUINTUPLICATE. Ister test from Sorth Internation provided subsit & Copies Ister test from Sorth Internation provided subsit is Copies Ister test from Sorth Internation provided subsit is Copies Ister test for Consistence. Ister test for Consistence. Ister test for Consistence. Ister test for Consistence. Ister for Consistence. Ister for Matter Consistence. Iste									
Inter that sweat days after completion of well Pollow infraction in subalt & Copies of the Commission. Submit is QUINTUPLICATE. If State Land subalt & Copies International Commission. Submit is QUINTUPLICATE. Mail E. Salation Leonand-State Loonand-State Loonand-State No If State Land submit is QUINTUPLICATE. If State Land submit is QUINTUPLICATE. If State Land submit is QUINTUPLICATE. No is S2 % of Bit // State Land to Cli and Gas Lase No. is Backtromedia Eddy Commission for Commission for the submit is QUINTUPLICATE. No Job S2 % of Bit // State Land to Cli and Gas Lase No. is Backtromedia Backtromedia Importantion for the submit is QUINTUPLICATE. Ing Commenced IO 10 Borth Important Comparison Important Comparison Important Comparison Ing Commenced IO Def Li ing Comparison Important Comparison Important Comparison Important Comparison Ing Commenced IO Important Comparison Important Comparison Important Comparison Important Comparison Ing Commenced IO Important Comparison Important Comparison Important Comparison Important Comparison Information above sea level at Top of Tubing Head JSGS							anion on ankisk	Rorm C-101 was	sent no
Locate Will columnia Sal sich Lessard Side (see (Law) No 1 , inSE% ofEY%, of Sec%				lose then twen	ty days after con	apletion of well. F	Ollow Instruction	I III I'llics and so	
No. 1 in. SZ 1/4 of SZ No. Eddy Count is 1980 feet from Borth line and 1980 feet from Mast	1004	WELL CORRE	CTLY						
No		lei	E. Salai	A		Leonard	1.06.90)	***************************************	
Forest Pool, Eddy				14 of WW	. of Sec				,
in 1980 ise and 1980 feet from MAX iction 36 If State Land the Oil and Gas Lease No. is. B=2175					Pnoi	RACY			
36 If State Land the Oil and Gas Lease No. is				Marchh	line and	1980	iect from		
10-8., 19.57. Drilling was Completed	•	~	76 8	. T and the Oil and	Gas Lease No. i			***************************************	
Leco. Def 111ing. Company. Highload,. Toxas. Mighload,. Toxas. Antion above sea level at Top of Tubing Head				10-8 1	9.57 Drilling	was Completed			, 1394
Midlend, Texat. Attend, Texat. Attend by Texat. JGS The information given is to be kept confidential un JGS No. The information given is to be kept confidential un JGS The information given is to be kept confidential un JGS No. State The information given is to be kept confidential un JGS No. State State State 2, from 2506 to 2516 No. 5, from to 3, from to 2628 No. 5, from to to 3, from to No. 6, from to to to 14 data on rate of water inflow and clevation to which water rose in hole.				tern Trillin	na Company			***************************************	********
ration above sea level at Top of Tubing Head				Madiand, Ten		***************************************	*******************************		
OIL SANDS OR ZONES 1, from 2506 to 2516 No. 4, from to 2, from 2630 No. 5, from to to 3, from to	rc#1			Head 2	585		mation given is	to be kept confide	ntial un
OIL SANDS OR ZONES 1, from	ation abov	e sea level at . Ward	lop of lubing						
1, from	••••••								
2, from				ОП	, SANDS OR ZO)nes			
2, from	1, from		2506to.	2516	No. 4	from			
3, from			a/90	9688	No. 5	from]	
IMPORTANT WATER SANDS ilude data on rate of water inflow and elevation to which water rose in hole.	2 (rom								
State of water inflow and elevation to which water rose in hole.					No. 6	, from	tı	9	**********
No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	lude data -	on rate of wa	ter inflow and (IMPOR elevation to which	TANT WATER water rose in hol	5AND5		9	
10	1, from	on rate of wa	ter inflow and (IMPOR elevation to which to 	TANT WATER water rose in hol	5AND5	feet		
SIZE WEIGHT FERFOOT NEW OR USED AMOUNT XIND OF SHOE CUT AND PULLED FROM FERFORATIONS FURFORE B=5/R 26 Used 370 Baker Starface Starface 5-1/2 11 Metu 2710 Baker 2505-16 Production 5-1/2 11 Metu 2710 Baker 2670-83 0 MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF CASING WERE NO. SACES OF CEMENT METHOD USED MUD ORAVITY AMOUNT OF MUD USED 81ZE OF HOLE 370 75 Circulate 35 0	1, from 2, from	on rate of wat	ter inflow and o	IMPOR clevation to which to toto	WATER	, from SAND5 c.	feet feet		
SIZE WEIGHT PERFORT NEW OR USED ANOUNT ENDE PULLED FROM PERFORMATIONS POINT OR B=5/B 28 Used 370 Baker Starface Starface S-1/2 11 Heri 2710 Baker 2505-16 Productions MUDDING AND CEMENTING RECORD 2670-68	1, from 2, from	on rate of wat	ter inflow and o	IMPOR clevation to which to toto	WATER	, from SAND5 c.	feet feet		
Bill 28 Used 370 Baker Surface 8-5/8 28 Used 370 Baker 2506-16 Production 5-1/2 11 Meru 2710 Baker 2670-88 Production MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD Amount of MUD MUD Used SIZE OF CABING SIZE OF CABING VERENE 07 CEMENT USED GRAVITY MUD USED BIZE OF CABING 370 75 Circulate 35	1, from 2, from	on rate of wat	ter inflow and o	IMPOR elevation to which to 	Water rose in hol	SANDS	feet feet		
H=5/B 20 User 2505-16 Production 5-1/2 11 Het/ 2710 Baker 2670-88 Production MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD Amount of MUD MUD USED SIZE OF HOLE SIZE OF CASING WHERE OF CASING NO. SACES METHOD MUD MUD USED BIZE OF HOLE SIZE OF CASING WHERE OF CASING NO. SACES METHOD MUD USED 81ZE OF HOLE SIZE OF CASING NO. SACES METHOD MUD USED AMOUNT OF MUD USED 81ZE OF HOLE SIZE OF CASING NO. SACES METHOD MUD USED AMOUNT OF MUD USED	1, from 2, from 3, from 4, from	on rate of wat	ter inflow and o	IMPOR elevation to which to 	CASING BECO	BD	feet feet feet feet		
MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF CASING WHERE SUT NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 812E OF HOLE SIZE OF CASING 370 75 Circulate 35	1, from 2, from 3, from 4, from SIZE	on rate of wat	T NEW C	IMPOR elevation to which to to to to to	CASING BECO	BD	feet feet feet feet	re FURI	POSE
SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACES OF CEMENT METHOD USED MUD OBAVITY AMOUNT OF MUD USED 8-5/0 370 75 Circulate 35 118	1, from 2, from 3, from 4, from SIZE	on rate of wat	r NEW C USE	IMPOR elevation to which to to to to to to to To To To To To To To To To To To To To	CASING BECO	BD	feet feet feet feet FEEFORATION 2505-16	re FURI	POSE
BIZE OF HOLE SIZE OF CASING WHERE SET NO. SACRES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 8-5/D 370 75 Circulate 35 118	1, from 2, from 3, from 4, from SIZE	on rate of wat	r NEW C USE	IMPOR elevation to which to to to to to to to To To To To To To To To To To To To To	CASING BECO	BD	feet feet feet feet FEEFORATION 2505-16	re FURI	POSE
SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACES OF CENENT METHOD USED GRAVITY MUD USED 8-5/8 370 75 Circulate 35 118	1, from 2, from 3, from 4, from SIZE	on rate of wat	r NEW C USE	IMPOR elevation to which to	CASING BECO	ED CUT AND PULLED FROM	feet feet feet feet FEEFORATION 2505-16	re FURI	POSE
HOLE CALING 75 Circulate 35	1, from 2, from 3, from 4, from SIZE	on rate of wat	r NEW CON	IMPOR elevation to which to	CASING BECO	ED CUT AND PULLED FROM	feet feet feet feet FEEFORATION 2505-16	rs PURI Starface Product	POSE Ien
8-5/8 3/0 1/8	1, from 2, from 3, from 4, from 512E 8-5/8 5-1/2 5-1/2	on rate of wat	T NEW (USES USES USES	IMPOR elevation to which to	CASING BEOO RIND OF SHOE AND CEMEN	ED CUT AND PULLED FROM	feet	rs PURI Starfbace Prixingt	POSE Icm
	1, from 2, from 3, from 4, from 512E 8-5/8 5-1/2 5-1/2	on rate of wat	T NEW (USES USES USES WREERS SET	IMPOR elevation to which to 	CASING BECO EXANT WATER water rose in hol CASING BECO EXEMP BRAT PRODUCT CONTACT	BD CUT AND PULLED FROM FULLED FROM	feet	rs PURI Starfbace Prixingt	POSE Icm
	1, from 2, from 3, from 4, from 512E 8-5/8 5-1/2 5-1/2	on rate of wat wright res for 28 11 11 SIZE OF CASING 8-5/B	T NEW (USES USES USES WRITERE SET	IMPOR elevation to which to	CASING BECO EXANT WATER water rose in hol CASING BECO EXAND OF SHOP BRAT PRIME AND CEMEN USED Circulate	SANDS SANDS C. BD PULLED FROM FULLED FROM FING BECOBD	feet	rs PURI Starfbace Prixingt	POSE Icm
	1, from 2, from 3, from 4, from 512E 8-5/8 5-1/2 5-1/2	on rate of wat wright res for 28 11 11 SIZE OF CASING 8-5/B	T NEW (USES USES USES WRITERE SET	IMPOR elevation to which to	CASING BECO EXANT WATER water rose in hol CASING BECO EXAND OF SHOP BRAT PRIME AND CEMEN USED Circulate	SANDS SANDS C. BD PULLED FROM FULLED FROM FING BECOBD	feet	rs PURI Starfbace Prixingt	POSE Icm
	1, from 2, from 3, from 4, from 512E 8-5/8 5-1/2 5-1/2	on rate of wat wright res for 28 11 11 SIZE OF CASING 8-5/B	T NEW (USES USES USES WRITERE SET	IMPOR elevation to which to 	No. 6 TANT WATER water rose in hol CASING RECO ENTROP SHOP SHOP CASING RECO CASING RECO	SANDS SANDS C. BD CUT AND FULLED FROM FULLED FROM FING BECOBD	feet	rs PURI Starfbace Prixingt	POSE Icm
	1, from 2, from 3, from 4, from 512E 8-5/8 5-1/2 5-1/2	on rate of wat wright res for 28 11 11 SIZE OF CASING 8-5/B	VELERE 370 2710	IMPOR elevation to which to 	No. 6 TANT WATER water rose in hol CASING BECO ENTROP SHOP Baker Baker Baker Parp Circulate Pump	SANDS SANDS	feet	rs PURI Sisciacia Product	POSE Icm
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1, from 2, from 3, from 4, from SIZE B=5/B 5-1/2 BIZE OF HOLE	on rate of wat wEIGH FER FOR 28 11 11 SIZE OF CASING 8-5/B 5-1/2	VEREAL WEICHALL WEICHALL WEICHALL WEICHALL STT 370 2710	IMPOR elevation to which to 	No. 6 TANT WATER water rose in hol CASING BECO ELECO ELECO ELECO ELECO ELECO ELECO CASING BECO ELECO ELECO ELECO CASING BECO EL	ED CUT AND PULLED FROM PULLED FROM FUILED FROM CUT AND PULLED FROM CUT AND PULLED FROM CUT AND STING BECOBD CUT AND STIMULA Salas. used, interval	feet	AMOUNT MUD US	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1, from 2, from 3, from 4, from SIZE B=5/B 5-1/2 BIZE OF HOLE	on rate of wat wEIGH FER FOR 28 11 11 SIZE OF CASING 8-5/B 5-1/2	VEREAL VE	IMPOR elevation to which to 	No. 6 TANT WATER water rose in hol CASING BECO END OF SHOE CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO PROPERTY PUMP	ED CUT AND PULLED FROM PULLED FROM FUILED FROM CUT AND PULLED FROM CUT AND PULLED FROM CUT AND SCORED CUT AND CUT AND CUT AND SCORED CUT AND CUT AND CUT AND SCORED CUT AND CUT AND	feet	AMOUNT MUD US	POSE Icm OF ED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Acidized performing 2506-16 and 2670-68 with 500 gallons regular acid, and cil	1, from 2, from 3, from 4, from SIZE B=5/B 5-1/2 BIZE OF HOLE	on rate of wat wEIGH FER FOR 28 11 11 SIZE OF CASING 8-5/B 5-1/2	VEREAL VE	IMPOR elevation to which to 	No. 6 TANT WATER water rose in hol CASING BECO END OF SHOE CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO PROPERTY PUMP	ED CUT AND PULLED FROM PULLED FROM FUILED FROM CUT AND PULLED FROM CUT AND PULLED FROM CUT AND SCORED CUT AND CUT AND CUT AND SCORED CUT AND CUT AND CUT AND SCORED CUT AND CUT AND	feet	AMOUNT MUD US	POSE Icm OF ED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1, from 2, from 3, from 4, from SIZE B=5/B 5-1/2 BIZE OF HOLE	on rate of wat wEIGH FER FOR 28 11 11 SIZE OF CASING 8-5/B 5-1/2	VEREAL WEREAL WEREAL WEREAL SET 370 2710 (Record Carl form 25	IMPOR elevation to which to 	No. 6 TANT WATER water rose in hol CASING BECO END OF SHOE CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO CASING BECO PROPERTY PUMP	ED CUT AND PULLED FROM PULLED FROM FUILED FROM CUT AND PULLED FROM CUT AND PULLED FROM CUT AND SCORED CUT AND CUT AND CUT AND SCORED CUT AND CUT AND CUT AND SCORED CUT AND CUT AND	feet	AMOUNT MUD US	POSE Icm OF ED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1, from 2, from 3, from 4, from SIZE B=5/B 5-1/2 SIZE OF HOLE SIZE OF HOLE	on rate of wat wright y	VERSE VE	IMPOR elevation to which to to to to to to to to to to to to to t	No. 6 TANT WATER water rose in hol CASING BECO ENTRO ENTRO CASING BECO ENTRO ENTRO CASING BECO ENTRO CASING BECO ENTRO ENTRO CASING BECO ENTR	ED COT AND PULLED FROM PULLED FROM FING RECORD COT AND PULLED FROM COT AND COT AND PULLED FROM COT AND PULLED FROM COT AND COT AND PULLED FROM COT AND COT AND PULLED FROM COT AND COT AND COT AND PULLED FROM COT AND COT AND PULLED FROM COT AND COT AND PULLED FROM COT AND COT AND COT AND PULLED FROM COT AND COT AN	feet	AMOUNT MUD US Principacit	

•_____

...

B. ORD OF DRILL-STEM AND SPECIAL TES.

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

	TOOLS USED
Rotary tools w Cable tools we	re used fromfeet tofeet, and fromfeet tofeet tofeet tofeet.
	PRODUCTION
Put to Produci	ing
OIL WELL:	The production during the first 24 hours was 91. barrels of liquid of which 100 % was was oil;% was emulsion;% water; and% was sediment. A.P.I. Gravity
	The production during the first 24 hours wasbarrels of liquid Hydrocarbon. Shut in Pressurebar.
Length of Tim	e Shut in

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

	Southeastern New Mexico				Northwestern New Merico		
T.	Anhy	T.	Devonian	т.	Ojo Alamo		
Т.	Salt	T.			Kirtland-Fruitland		
B.	Salt	Т.	Montoya				
Т.	Yates		Simpson	т. Т	Farmington		
Т.	7 Rivers		McKce		Pictured Cliffs		
Т.	Queen				Menefce		
Т.			Ellenburger	Т.	Point Lookout		
			Gr. Wash	T.	Mancos		
т.		Т.	Granite	Т.	Dakota		
		Т.		Т.	Morrison		
	Drinkard	Т.		Т.	Penn		
Т.	Tubbs	Т.		Т.			
Т.	Abo	Т.		Т.	·····		
Т.	Penn	Т.		T			
Т.	Miss	T.		т. Т			
				1.			

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 279 536 977 1134 1280 1950 1988 2663 2700	279 536 977 1134 1280 1950 1988 2663 2700 2710	279 257 441 157 146 670 38 675 37 10	Ned beds and sand Anhydrite and red beds Sult and anhydrite Lime and anhydrite Sand Lime and sand Sand Lime			VSER MAR UN	AT ON COMMISSION

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.

Company or Operator. Meil E. Salsich	•
Name Sen Set Allow	