NEW MENICO OIL CONSEI MISCELLANEOUS RE (Submit to appropriate District Office	EPORTS ON WE	LLS	Form (Revise	
COMPANY Monsanto Chemical Company	Box 492, Snyde	r, Texas		
Υ. Υ.				
LEASE State "E" WELL NO.	1 UNIT K	s 34	T 10 3	R 32 E
DATE WORK PERFORMED 7-5-56	POOL Wi	ldeat, Lea	County	
This is a Report of: (Check appropriate b	lock) Re	sults of Te	est of Cas	ing Shut-off
Beginning Drilling Operations	Re	medial Wo	rk	
<b>I</b> Plugging	[Oti	ner		
Detailed account of work done, nature and	quantity of mat	erials used	d and res	ults obtained.
Well plugged and abandoned 7-5-56				
Cement plugs as follows:				
3480 - 3580 w/l0 sacks (Inter. Csg. At surface w/l0 sacks and placed a l location description and name. FILL IN BELOW FOR REMEDIAL WORK Original Well Data:	ı" m <b>arker</b> ext <b>endi</b>		e ground w	ri <b>th</b>
DF Elev. TD PBD	Prod. Int.	Co	ompl Date	
	 11 String Dia		tring Dep	<del>مراهبية ومعامر متوجيد الأخطي مراجع ب</del>
Perf Interval (s)	· · · · ·		0 1	
Open Hole Interval Produci	ng Formation (s	)		
RESULTS OF WORKOVER:		BEFORE	A F	TER
		221 0102		
Date of Test				
Oil Production, bbls. per day				
Gas Production, Mcf per day				
Water Production, bbls. per day				
Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day				
Witnessed by L. L. Moety, Prod. Foreman	Monsanto	Chemical C		
		(Ca	ompany)	
OIL CONSERVATION COMMISSION	I hereby certify above is true a	nd comple		
Name W. G. Gresset	my knowledge. Name	m	1 the	h
Title	Position E. H.	Muhlbach,	Dist. Supt	
Date 10-3-56	Company Monsa	nto Chemic	al Company	·

7.

Used       MUDDING AND CEMENTING RECORD       MUDDING AND CEMENTING RECORD       SIZE OF HOLE     SIZE OF CASING     WHERE SET     NO. SACKS OF CEMENT     METHOD USED     MUD GRAVITY     AMOUNT OF MUD USED       7*     13-3/8*     160'     500-3% Gel     Displaced with Plug     plug       2-1/1*     9-5/8*     3531.7'     1400, 50-50     **     *       Pos. 1% Gel, 100 stre. neat	Santa Fe, New Mexico WELL RECORD WELL RECORD Mail to District Offer, OI Concretion Commission, to which Ferm C-101 was sent and later that torong days after complete at 4 well Follow instructions in Rules and Republic of the Commission Robert of the Commission Robert of the Commission of the Commiss	1 .	N.						(Revised 7/1/52 (Form C-108		
WELL RECORD.         Wall to District Offer, Oil Conservation Commission, to which Form C-101 was sent an later thereasy data structures, data structures	WELL RECORD.         Mail to District Offer: OII Conservation Communities, to which Form C.101 own over an induced and the to the state and regulated in				-	NEW MEXIC	CO OIL CONSI	ERVATION COM	IMISSION		
Mail to D'arice Office, Oil Concervation Commission, to which Form C-101 was sent and later there been days after completion of well. Follow instructions in Rules and Regulation of the Constants.         Monantie Chemical Company       State * 32         Loca APEA 300 ACRES       Monantie Chemical Company         No. 1       in NB         1 in DE       // of SM         Villdest       Pool,         1 in 1950       free from         1 in 1950       free fro	Mail to District Offer, OI Concervation Commission, to which Prove C-101 was and a large that or down down of well. Follow, in which Prove C-101 was and a send a dire of the Commission. Solution of well. Follow, in which Prove C-101 was and a send a dire of the Commission. Solution of well. Follow, in which Prove C-101 was and a send a direct of the Commission. Solution of well Control of Commission. Solution of well Control of Commission. Solution of the Commission. Solution of the Commission. Solution of the Commission. Solution of the Commission. Solution. Solutin. Solutin. Solution. Solution. Solution. Solution. S						Santa Fe, N	New Mexico			
Mail to Direct Office, Oil Conservation Commission, to which Form C-101 was sent to later the totaxet day after completion of well. Follow Instructions in Rules and Regulation of the Cannision. Submit in QUINTUPLICATE.         MAREA 460 ACRES         Monastite Characterizt         No. 1         Lass         Monastite Characterizt	Mail to District Offer, OI Concervation Commission, to which Prove C-101 was and a large that or down down of well. Follow, in which Prove C-101 was and a send a dire of the Commission. Solution of well. Follow, in which Prove C-101 was and a send a dire of the Commission. Solution of well. Follow, in which Prove C-101 was and a send a direct of the Commission. Solution of well Control of Commission. Solution of well Control of Commission. Solution of the Commission. Solution of the Commission. Solution of the Commission. Solution of the Commission. Solution. Solutin. Solutin. Solution. Solution. Solution. Solution. S			×	-			· .			
Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent and later there completion of well. Follow Instructions in Rules and Regulation of the Commission. Submit in QUINTUPLICATE.         LOANER WITH COMMENTATION         Monastic Charles 1. Company         Site to first With Commission. Submit in QUINTUPLICATE.         LOANER WITH COMMENTATION         Monastic Charles 1. Company         Site to First With Commission.         Willdest         No. 1       in. NB. Yi of SW 14, of Sec. 34         Willdest       Pool,         Willdest       Pool,         Ison 1.       Ison 1.         Mill to District Office Contruct       South         Willdest       Pool,         Ison 1.       Ison 1.         Ison 2.       Pool,         Ison 3.       Its Tate Land the Oil and Gas Lease No. is.         E. = .5033       Test form         Ison above sea level at Top of Tubing Head. A337 (Detrict Floor)       The information given is to be kept confidential und         .1	Mail to District Offer, OI Concervation Commission, to which Prove C-101 was and a large that or down down of well. Follow, in which Prove C-101 was and a send a dire of the Commission. Solution of well. Follow, in which Prove C-101 was and a send a dire of the Commission. Solution of well. Follow, in which Prove C-101 was and a send a direct of the Commission. Solution of well Control of Commission. Solution of well Control of Commission. Solution of the Commission. Solution of the Commission. Solution of the Commission. Solution of the Commission. Solution. Solutin. Solutin. Solution. Solution. Solution. Solution. S		•				WELL R	ECORD			
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<th control="" of="" set="" td="" th<="" the=""><td>LOO-ATMENDATION       State 427 (Learning)         Non-antice Compary (Learning)       State 427 (Learning)         No. 1       in NE       is of SN       is, of SN       to S       R. 32 E       NMFN         No. 1       in NE       is of SN       is, of SN       is, of SN       to S       R. 32 E       NMFN         Villdeat       Pool       Learning       Counts       Counts       Counts       Counts         13930       Test from       Nest       Is and the Old and Gas Loan No. is       E. E 5033       South       Im         in       Disc       Data SN       Santh and the Old and Gas Loan No. is       E. E 5033       To E. 5033       To E. 5033         and Commenced       4 - 3       19.56       Delling was Completed       To E. 5033       To E. 5033       To E. 5033         and Commenced       4 - 3       19.56       Delling was Completed       To E. 5033       To E. 503</td><td></td><td></td><td>••••••</td><td></td><td></td><td></td><td></td><td></td></th>	<td>LOO-ATMENDATION       State 427 (Learning)         Non-antice Compary (Learning)       State 427 (Learning)         No. 1       in NE       is of SN       is, of SN       to S       R. 32 E       NMFN         No. 1       in NE       is of SN       is, of SN       is, of SN       to S       R. 32 E       NMFN         Villdeat       Pool       Learning       Counts       Counts       Counts       Counts         13930       Test from       Nest       Is and the Old and Gas Loan No. is       E. E 5033       South       Im         in       Disc       Data SN       Santh and the Old and Gas Loan No. is       E. E 5033       To E. 5033       To E. 5033         and Commenced       4 - 3       19.56       Delling was Completed       To E. 5033       To E. 5033       To E. 5033         and Commenced       4 - 3       19.56       Delling was Completed       To E. 5033       To E. 503</td> <td></td> <td></td> <td>••••••</td> <td></td> <td></td> <td></td> <td></td> <td></td>	LOO-ATMENDATION       State 427 (Learning)         Non-antice Compary (Learning)       State 427 (Learning)         No. 1       in NE       is of SN       is, of SN       to S       R. 32 E       NMFN         No. 1       in NE       is of SN       is, of SN       is, of SN       to S       R. 32 E       NMFN         Villdeat       Pool       Learning       Counts       Counts       Counts       Counts         13930       Test from       Nest       Is and the Old and Gas Loan No. is       E. E 5033       South       Im         in       Disc       Data SN       Santh and the Old and Gas Loan No. is       E. E 5033       To E. 5033       To E. 5033         and Commenced       4 - 3       19.56       Delling was Completed       To E. 5033       To E. 5033       To E. 5033         and Commenced       4 - 3       19.56       Delling was Completed       To E. 5033       To E. 503			••••••						
Honsente Chemical Company (Company of Operator)       State = FF (Company of Operator)         1 No.1in. ME       14 of SN       34T. 10.5. R. 32.E, NMPM         Vildest       Pool, Image: Company of Operator)       Image: Company of Operator)       Image: Company of Operator)         1 No.1in. ME       14 of SN       34	Non-air Compary (compared order)       State "5" (compared order)         No. 1       , in NE       3: of SN       5: of SN       5: of SN       1 10 S       R. 32 E       NMPPO         No. 1       , in NE       3: of SN       5: of SN       5: of SN       5: of SN       5: of SN       7. a 0       SO Control         is       1980       feet from       Vest       ine and 1980       feet from       South       ine and 1980       feet from       feet from       feet from       for feet from       feet from       for feet from       from       feet for		AREA 640 AC	RES	of the Com	mission. Submit ir	QUINTUPLICA	ATE.			
Iteac         Iteac         Iteac         Iteac         Iteac         Iteac         Iteac         NMPM           No.1.         in.NE         16 SN 54 54, 65 84         T.10.5         R.32.E         NMPM           Vildest         Pool         Les         County         Itea         County           1 is         1950         feet from         West         Itea and 1950         feet from         South         Itea           1 is         1950         feet from         West         Itea and 1950         feet from         South         Itea           1 is         1950         feet from         West         Itea and 1950         feet from         South         Itea           1 is         1950         feet from         West         Itea and 1950         feet from         South         Itea           1 is 1950         feet for         Castas         No.5, from         To         No.5, from         To         No.5, from         To         No.5, from         To         No         No </td <td>Lease:       Lease:       Under the colspan="2" rest.       NMPN       Videot       Total       Item is and 1980       Item is an is a start of the colspan="2"&gt;Item is a colspan="2"       Item is a colspan="2"&gt;Item is a colspan="2"       Item is a colspan="2"       Item is colspan="2"</td> <td></td> <td></td> <td></td> <td>una di tana</td> <td></td> <td></td> <td></td> <td></td>	Lease:       Lease:       Under the colspan="2" rest.       NMPN       Videot       Total       Item is and 1980       Item is an is a start of the colspan="2">Item is a colspan="2"       Item is a colspan="2">Item is a colspan="2"       Item is a colspan="2"       Item is colspan="2"				una di tana						
Wildest     Pool     Lest     County       H is     1980     feet from     West     line and     1980     feet from     Nim       Section     34     If State Land the Cil and Gas Lease No. is     E     = 9033     In       Hing Commenced     4     = 3     19.56     Drilling was Completed     7     = 3     , 1956       inest     Ps. O. Box 3463, San Angelo, Texas     Value Data     Fease     -	Wildest       Pool,       Les       County         is.       1980       feet from,       West       Jim and       1980       feet from,       South       Jim         is.       1980       feet from,       West       Jim and       1980       feet from,       South       Jim         is.       19       56.       Drilling Corp.       South       Jim			(Company or Op	perator)			(Lease)			
li is 1980 feet from Nest line and 1980 feet from South line Section 34 If State Land the Cil and Gas Lense No. is E = 9033 If generator Cactus Drilling Corp. Ares. P. O. Box 348, San Angelo, Texas res P. O. Son 348, San Angelo, Texas res P. Son 348, San Angelo, Texas res P. Son 348, San 3518, San 348, San 348, San 3518, San 348, San 3518, San 351	ia 1980 [eet from Vest line and 1980 feet from South line and 1980 feet form field line and south line and l										
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ling Commenced.       1.4	ang Commenced       4 = 3       , 19 56       Drilling was Completed       7 = 3       , 1956         c of Drilling Contractor       Castus Drilling Corp. <t< td=""><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		_								
ne of Drilling Contractor. Castus Drilling Corp. trest. P. O. Box 3k8, San Angelo, Texas ration above sea level at Top of Tubing Head. 4337 (Derrick Floor) The information given is to be kept confidential unit . 19	e of Drilling Contractor Castua Drilling Corp. rs. P. O. Box 346, San Angelo, Texas tion above sea level at Top of Tubing Head. A337 (Derrick Floor) . The information given is to be kept confidential and . 19 OIL SANDS OR ZONES . The information given is to be kept confidential and . 10 . OIL SANDS OR ZONES . from to No. 4, from to . To No. 5, from to . To No. 5, from to . To No. 6, from to . To No. 6, from to . To Strenger to attached DST record. . from to fret. . from to fret. . from to fret. . from to fret. . from to Strenger View of AMOUNT STREE . from to Strenger View of AMOUNT STREE . from to fret. . from to Strenger View of AMOUNT STREE . from to fret. . from to Strenger View of AMOUNT STREE . from the Strenger View of AMOUNT STREE . from the Strenger View of AMOUNT STREE . AMOUNT STREE . A AMOUNT ST										
Processor       Processor       Processor       Processor         ration above sea level at Top of Tubing Head       h337. (DetrTick Floer)       The information given is to be kept confidential untition above sea level at Top of Tubing Head       h337. (DetrTick Floer)       The information given is to be kept confidential untition above sea level at Top of Tubing Head         Image: the search of	es. P. O. Box 3k8. San Angelo, Texas tion above sea level at Top of Tubing Head 1337. (Derrick Floor) . The information given is to be kept confidential uni										
Action above sea level at Top of Tubing Head. <b>1337</b> (Detrick Floor) The information given is to be kept confidential unit, 19	tion above sea level at Top of Tubing Head _1337 (Detrick Floer) The information given is to be kept confidential und 										
OIL SANDS OR ZONES         1, from       No. 4, from       to         2, from       No. 5, from       to         3, from       No. 6, from       to         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         Mode data on rate of water inflow and elevation to which water rose in hole.         1, from       Flease refer to attached, DST record,         2, from       feet.         2, from       to         CASING RECORD         SIZE       VERIGHT         NEW OR       AMOT NT         SIZE       VERIGHT         VERIGHT       SEW OR         AMOT NT       Since         CASING RECORD         SIZE OF       VERIGHT         VERIGHT       SEW OR         MUDDING AND CENTENTING RECORD         MUDDING AND CENTENTING RECORD         MUDDING AND CENTENTING RECORD         MUDDING SIZE OF         Size of         Size of         Size of <td <="" colspan="2" td=""><td>OIL SANDS OR ZONES         if rom       No. 4, from       to       to</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td>OIL SANDS OR ZONES         if rom       No. 4, from       to       to</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		OIL SANDS OR ZONES         if rom       No. 4, from       to       to								
1, from       No. 4, from       to         2, from       No. 5, from       to         3, from       No. 6, from       to         IMPORTANT WATER SANDS         Ude data on rate of water inflow and elevation to which water rose in hole.         1, from       Fleasse refer to attached, DST record.         2, from       feet.         3, from       feet.         4, from       feet.         CASING RECORD         Size         WEIGHT NEW OR AMOUNT SING F         CLASING RECORD         Size feet foor         Size feet foor         Size feet water and         Size feet water and         Size face         Size feet water and         Size feet water and         Used         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         MUDDING SO= 50       N	No. 4, from       to         i, from       10       No. 5, from       10         i, from       10       No. 5, from       10         i, from       10       No. 6, from       10         INPORTANT WATER SANDS         de data on rate of water inflow and elevation to which water rase in hole.         , from       Please refer to ettached, DST record,       feet.         , from							Siven is to	se kept connuential unti		
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2, from	i form	1 from	None	Encounte				to			
3, from	No. 6, from to         LIPORTANT WATER SANDS         de data on rate of water inflow and clevation to which water rose in hole.         , from       Please refer to attached. DST record.       feet.         , from       Please refer to attached. DST record.       feet.         , from       Cashing Record.       feet.         , from       to       feet.         , from	,									
DIPORTANT WATER SANDS         add data on rate of water inflow and elevation to which water rose in hole.         1, from       Flease refer to attached. DST record.         2, from	INPORTATE MATTER SANDS         de data on rate of water inflow and elevation to which water rose in hole.										
4, from to feet.  CASING RECORD  SIZE VEIGHT VSED AMOUNT SHOE PILLED FROM PERFORATIONS PURPOSE  3/8" 4.84 New 445 Float - Surface  5/8" 364 New and 3518.5 Float - Surface  5/8" 364 New and 3518.5 Float - Intermediate  5/8" - Intermediate 5/8" - Inte	strom										
CASING RECORD         SIZE       WEIGHT PERFOOT       NEW OR USED       AMOUNT       KIND OF SHOE       PULLED FROM       PERFORATIONS       PURPOSE         -3/8"       1.08#       New and       3518.5       Float	CASING RECORD         SIZE       VELOPT PERFOOT       NEW OR USED       AMOUNT       FIND OF SIGE       PERFORATIONS       PURPOSE         1/8"       1.08#       New and Used       3518.5       Float       -       -       SUTface         5/8"       36#       New and Used       3518.5       Float       -       -       Intermediate         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         EOF SIZE OF CASING       WHERE       NO. SACKS OF CASING       METHOD USED       MUD USED       AMOUNT OF MUD USED         13-3/8"       460"       500-3% Gel       Displaced with USED       plug       -       -         -1/1*       9-5/8"       3531.7"       1400, 50-50       "       "       "       -         RECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. cr Gals. used, interval treated or shot.)	. 3, from.			to			feet.			
SIZE     WEIGHT PERFOOT     NEW OR USED     AMOUNT     KIND OF SHOE     CUT AND PULLED FROM     PERFORATIONS     PURPOSE       -3/8"     48#     New and Used     3518.5     Float	SIZE     WEIGHT PERFOOT     NEW OR USED     AMOUNT     RIND OF SHOE     CLT AND PULLED FROM     PERFORATIONS     PURPOSE       3/8"     1.84     New and USED     3518.5     Float     -     -     Surface       5/8"     364     New and Used     3518.5     Float     -     -     Intermediate       MUDDING AND CEMENTING RECORD       MUDDING AND CEMENTING RECORD       MUDDING AND CEMENTING RECORD       Intermediate       JAGe 100 CEMENTING RECORD       Intermediate       JUDING AND CEMENTING RECORD       Intermediate       JAMOUNT OF CASING       NO. SACES OF CEMENT       UseD       HTD GRAVITY       AMOUNT OF CASING       NO. SACES OF CEMENT       USED       IND CEMENT       IND CEMENTING RECORD       IND CEMENT       IND CEMENT   <	4, from.			to			fee <b>t.</b>			
SIZE     WEIGHT PERFOOT     NEW OR USED     AMOUNT     KIND OF SHOE     CUT AND PULLED FROM     PERFORATIONS     PURPOSE       -3/6"     48#     New and USED     3518.5     Float     -     -     Surface       -5/8"     36#     New and USed     3518.5     Float;     -     -     Intermediate       -5/8"     36#     New and USed     3518.5     Float;     -     -     Intermediate       -5/8"     36#     New and USed     3518.5     Float;     -     -     Intermediate       -5/8"     36#     New and USed     3518.5     Float;     -     -     Intermediate       -5/8"     36#     New and USed     3518.5     Float;     -     -     Intermediate       -5/8"     36#     No.sacks of cement     METHOD USED     MUD     GRAVITY     MUD USED       7"     13-3/8"     1460 *     500-3% Gel     Displaced with     plug     -       2-1/14"     9-5/8"     3531.7*     1400, 50-50     If     H     -       100     SCP, neat     -     -     -     -	SIZE     WEIGHT PERFOOT     NEW OR USED     AMOUNT     RIND OF SHOE     CLT AND PULLED FROM     PERFORATIONS     PURPOSE       3/8"     1.84     New and USED     3518.5     Float     -     -     Surface       5/8"     364     New and Used     3518.5     Float     -     -     Intermediate       MUDDING AND CEMENTING RECORD       MUDDING AND CEMENTING RECORD       MUDDING AND CEMENTING RECORD       Intermediate       JAGe 100 CEMENTING RECORD       Intermediate       JUDING AND CEMENTING RECORD       Intermediate       JAMOUNT OF CASING       NO. SACES OF CEMENT       UseD       HTD GRAVITY       AMOUNT OF CASING       NO. SACES OF CEMENT       USED       IND CEMENT       IND CEMENTING RECORD       IND CEMENT       IND CEMENT   <					CASING RECO	RD				
-3/8"       10%       145       Float       -       Surface         -5/8"       36#       New and Used       3518.5       Float       -       -       Intermediate         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         SIZE OF HOLE       SIZE OF CASING       WHERE SET       No. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         7"       13-3/8"       1460 '       500-3% Gel       Displaced with Pos, 14% Gel, 100 stre, neat       N	A/8"       LS#       New       LLS       Float       -       Surface         5/8"       36#       New and       3518.5       Float       -       -       Intermediate         MUDDING AND CEMENTING RECORD       MUDDING AND CEMENTING RECORD       MUD       AMOUNT of MUD USED         E of SIZE of CASING       WHERE OF CEMENT       No. SACKS       METHOD GRAVITY       AMOUNT of MUD USED         13-3/8"       L60'       500-3% Gel       Displaced with plug       -       -         -1/L# 9-5/8"       3531.7"       L00, 50-50       "       "       "         Pos. L% Gel.         IOO SIGE. neat         RECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)					KIND OF	CUT AND				
-5/8" 36# New and 3518.5 Float: Intermediate Used MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED SIZE OF CASING SET OF CEMENT USED 7" 13-3/8" 460' 500-3% Gel Displaced with plug 2-1/4" 9-5/8" 3531.7' 1400, 50-50 " " " "	5/8"       36#       New and Used       3518.5       Float       -       Intermediate         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         E OF SIZE OF SET OF CEMENT METHOD GRAVITY       MUD USED         AMOUNT OF MUD USED         I 13-3/8" 1460 * 500-3% Gel Displa ced with plug         13-3/8" 1460 * 500-3% Gel Displa ced with plug         -1/4" 9-5/8" 3531.7 * 1400, 50-50       *       *         Pos. 14% Gel.         IOO SXCS. neat RECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)							PERFORATIONS			
Used       MUDDING AND CEMENTING RECORD       MUDDING AND CEMENTING RECORD       SIZE OF HOLE     SIZE OF CASING     WHERE SET     NO. SACKS OF CEMENT     METHOD USED     MUD GRAVITY     AMOUNT OF MUD USED       7*     13-3/8*     160'     500-3% Gel     Displaced with Plug     plug       2-1/1*     9-5/8*     3531.7'     1400, 50-50     **     *       Pos. 1% Gel, 100 stre. neat	Used         MUDDING AND CEMENTING RECORD         E oF OLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         13-3/8*       1460*       500-3% Gel       Displaced with Plug       Displaced with Plug	-3/0"	40#	NCW	<b>1415</b>	F LOBU			Suriace		
MUDDING AND CEMENTING RECORD         SIZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         7*       13-3/8*       1460*       500-3% Gel       Displaced with Plug       plug	MUDDING AND CEMENTING RECORD         E OF OLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         13-3/8*       1460*       500-3% Gel       Displaced with Plug       plug	-5/8*	36#			Float	di)		Intermediate		
SIZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         7*       13-3/8*       160 *       500-3% Gel       Displaced with Plug       plug         2-1/1*       9-5/8*       3531.7*       1400, 50-50       *       *       *         Pos.       1% Gel       100 sxs.       neat       *       *	E OF DLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         13-3/8"       1460'       500-3% Gel       Displaced with Plug       plug         -1/4"       9-5/8"       3531.7'       1400, 50-50       "       "       "         -1/4"       9-5/8"       3531.7'       1400, 50-50       "       "       "       "         -1/4"       9-5/8"       3531.7'       1400, 50-50       "       "       "       "         -1/4"       9-5/8"       3531.7'       1400, 50-50       "       "       "       "         -1/4"       9-5/8"       3531.7'       1400, 50-50       "       "       "       "         -1/4"       9-5/8"       3531.6'       1400, 50-50       "       "       "         -1/4"       9-5/8"       3531.6'       1400, 50-50       "       "       "         -1/4"       9-5/8"       3531.6'       1400, 50-50       "       "       "         -1/4"       9-5/8"       3531.6'       1400, 50-50       "       "       "         -1/4"       9-5/8"       3531.6'       1400, 50-50       "       " <td></td> <td>. I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>		. I						1		
HOLE         CASING         SET         OF CEMENT         USED         GRAVITY         MUD USED           7*         13-3/8*         1460*         500-3% Gel         Displaced with plug         plug	OLE     CASING     SET     OF CEMENT     USED     GRAVITY     MUD USED       13-3/8*     1460*     500-3% Gel     Displaced with plug     -       -1/1*     9-5/8*     3531.7*     1400, 50-50     *     *       *     100     scis.     neat       RECORD OF PRODUCTION AND STIMULATION       (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		YY		MUDDIN	G AND CEMENT	ING RECORD				
2-1/4" 9-5/8" 3531.7' 1400, 50-50 " " " " "	-1/4* 9-5/8* 3531.7* 1400, 50-50 * * * * * * Pos. 45 Gel. 100 sccs. neat RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE OF HOLE				METHOD USED	GI	MUD AVITY	AMOUNT OF MUD USED		
Pos, h% Gel, 100 sms, neat	Pos. 4% Gel. 100 sccs. neat RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	.7*	13-3/8*	4601	500-3% Gel	Displaced	with plug		·		
Pos, h% Gel, 100 sms, neat	Pos. 4% Gel. 100 sccs. neat RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	2_1 /J.#	0_5/80	2521 71	1100 50-50	B	11 If				
100 sxs. neat Record of production and stimulation	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	<u> </u>	7-570		Pos. 4% Gel,						
					100 axe. net RECORD OF	At PRODUCTION A	AND STIMULAT	ION			
INCLUDE LICENS USED IN OFFICE VERY USED INTERVAL treated or shot )	·			(record	ine i rocess used, .	o. of Qts. or Gal	s. usea, interval t	reated or shot.)			
(Record the frocess used, i.e. of gas, er outs, used, interval freated of shot.)							-				
							4				
	t of Production Stimulation										
t of Production Stimulation		t of Pro	oduction Stim	ulation							

-

-----Depth Cleaned Out.....

## ECORD OF DRILL-STEM AND SPECIAL T 'S

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

			TOOLS	USED				
Rot	tary tools were used fromO	feet to	10,673	fee	t, and from		feet tofe	eet.
Cal	ble tools were used from	feet to	D	fee	t, and from		feet tofeet	eet.
			PRODU	CTION	ĩ			
Put	t to Producing	<b>i</b> "	, 19					
OI	L WELL: The production during the first	t 24 hou	irs was		barrels	of lic	quid of which	was
	was oil:	was e	mulsion :		% water: an	d		P.I.
					······, · · · · · · · · · · · · · · · ·		,	
	Gravity	·	••					
GA	S WELL: The production during the first	t 24 hou	urs was	<b>. </b>	M.C.F. plus	·····	barrels	of
	liquid Hydrocarbon. Shut in Pr	ressure	lbs.					
Ŧ								
Le	ength of Time Shut in	••••••						
	PLEASE INDICATE BELOW FORMA	TION	TOPS (IN CON	FORM	ANCE WITH GI	EOGI	RAPHICAL SECTION OF STATE)	:
	Southeastern	New M	lexico				Northwestern New Mexico	
Т.	Anhy	T.	Devonian			Т.	Ojo Alamo	
T.	Salt	Т.	Silurian			Т.	Kirtland-Fruitland	•••••
В.	Salt	T.	Montoy			Т.	Farmington	
т.	Yates	T.	Simpsor			Т.	Pictured Cliffs	
Т.	7 Rivers	T.	McKee.			Т.	Menefee	• • • • •
Τ.	Queen	T.	Ellenburger			т.	Point Lookout	••••
Т.	Grayburg	Т.	Gr. Wash			Т.	Mancos	
Т.	San Andres		Granite	·····		Т.	Dakota	
Т.	Glorieta 4893 (-556)	Т.	Hueco 8	ioh	(-3967)	Т.	Morrison	••••
Т.	Drinkard.	Т.	Cisco 8	<u>93</u>	(-4356)	Т.	Penn	
Т.	Tubbs	Т.	Canyon 9	85	(-4848)	Т.		
т.	Abo	Т.	Strawn 9	<b>199</b>	(-5162)	Т.		
Т.	Penn	Т.	Atoka 10,	20	(-5983)	Т.		

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	50	50	Caliche	6610	7240	630	Dolo. w/Sand, Shale & Anhy.
50	1500	1450	Red beds-red shales & sand	7240	7510	270	Red & Green Shales
1500	1520	20	Dolemite	7510	7950	440	Red & Green Shales w/Dolo.
1520	1620	100	Anhydrite	7950	8080	130	Dolomite
1620	2150	530	Salt w/Anhy. Stringers	8080	8330	250	Delemite w/Chert Stringers
2150	2250	100	Anhy. & red shale	8330	8510	180	Limestone w/Chert & Shale
2250	2940	690	Red shale, Anhy. & sand	8510	9100	590	Limestone w/Shale
2940	3490	550	Anhy. & red shales	9100	9140	ho	Limestone & Shale
3490	3650	160	Delomite w/Anhy.Stringers	9240	9660	520	Limestone & Shale w/Sand
3650	3880	230	Dolomite		-		Stringers & traces of coal
3880	3920	40	Dolemite w/Anhy.Stringers	9660	9950	290	Lime w/Shale
3920	4320	100	Delomite	9950	10,070	120	Lime w/Chert Stringers
4320	4340	20	Dolomite & Limestone	10,070	10,180	110	Lime w/Shale Stringers
4340	4710	370	Linestone	10,180	10,340		Lime w/Shale, Sand & Chert
4710	4870	160	Limestone w/Dolomite				Stringers
			Stringers	10,340	10,380	ho	Line & Shale w/Chert
4870	5010	140	Lime & Dolemite w/Anhy. & Sand Stringers	10,380	10,620	- 240	Lime w/Shale, Sand & Chert Stringers
5010	5060	50	Lime w/Dolo. & Anhy. Stringers	10,620	10,673		Shale w/Line & Sand Stringers Total Depth.
5060	5200	140	Lime & Sand w/Dole, & Anhy. Stringers				
5200	5470	270	Dolo. w/Lime, Sand & Anhy.				
5470	5770	300	Lime w/Anhy., Sand & Dolo.				
5770 5970	5970 6610	200 640	Dole. w/Sand & Anhy. Dole. & Sand w/Anhy.				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given here with 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 of Operator	Ade
Company of Destator Monsento Chemical Company	_

1	July 9, 1956	
		(Date)
Address	Box 492, Snyder, Te	xas
n	ma District Smerin	