-5/8 56 New 4573.59 Halliburten -5/8 39_33.7,20_4,39 US4 12,000.13 Baler -1/2 20,17,23 New 12,170.00 Halliburten 11,990-12,010 4 9570-9590 MUDDING AND CEMENTING RECORD		2						
Santa Fe, New Mexico       NOV 17 1953         NOV 17 1953       NOV 17 1953         WELL RECORD       IL ONSCRIATION COMMING         LocalWorld Monthson       Not 17 1953         Mexico Monthson       Not 17 1953 <td></td> <td></td> <td></td> <td></td> <td>x</td> <td>,</td> <td>1</td> <td></td>					x	,	1	
NOV 17 153         WELL RECORD         Mill to District Office, Of Conservation Constraints, to which Form C-101 was set in the the organization of well. Follow instruction in Rate and Recall to Constraints, Substit in QUINTURATE.         Mail to District Office, Of Conservation Constraints, to which Form C-101 was set in the theory day after completion of well. Follow instruction in Rate and Recall to Constraints, Substit in QUINTURATE.         Mail to District Office, Of Conservation Constraints, to which Form C-101 was set in the theory day after completion of well. Follow instruction in Rate and Recall to Constraints, Substit in QUINTURATE.         Mail to District Office, Of Conservation Constraints, Target R. 25-5.         Mail to District Office, Of Conservation Constraints, to which Form C-101 was set information given in the constraints.         Mail to District Office, Of Conservation Constraints, to which Form C-101 was set information given in the constraints.         Mail to District Office, Off				$]$ $\Pi$ I I r	NEW MEX	ICO OIL CON	SERVATION	COLEGENV
					LILATI	Santa Fe	New Mexico	
All to District Office, OI Construction of well, Follow instructions in Rules and Regula both the termy day after completion of well, Follow instructions in Rules and Regula of the Commanion. Submit in QUINTUPLICATE.         Mail to District Office, OI Construction of well, Follow instructions in Rules and Regula of the Commanion. Submit in QUINTUPLICATE.         Mail to District Office, OI Construction of well, Follow instructions in Rules and Regula of the Commanion. Submit in QUINTUPLICATE.         Mail to District Office, OI Construction         Mail to Distruct Office, OI Construction         Mail						<b>••</b>	į	
All to District Office, OI Construction of well, Follow instructions in Rules and Regula both the termy day after completion of well, Follow instructions in Rules and Regula of the Commanion. Submit in QUINTUPLICATE.         Mail to District Office, OI Construction of well, Follow instructions in Rules and Regula of the Commanion. Submit in QUINTUPLICATE.         Mail to District Office, OI Construction of well, Follow instructions in Rules and Regula of the Commanion. Submit in QUINTUPLICATE.         Mail to District Office, OI Construction         Mail to Distruct Office, OI Construction         Mail				_		- WFII	PECOPD	OIL CONSERVATION CON
Mail to District Office, Oil Conservation Countinion, to which Form C-101 was seen than there than the end way after completion of well. Follow instructions in Rules and Regula of the Commission. Submit in QUINTUPLICATE.         Juncate well conservation       Schematica. Sch				-			NECOND	HOBBS-OFFIC
of the Commission. Submit in QUINTUPLICATION LIGAN ACTION OF THE VALUE CONSERVERT Submit in QUINTUPLICATION LIGAN ACTION OF THE VALUE CONSERVERT Submit in QUINTUPLICATION LIGAN ACTION LIG				Mail to	District Office Of			
LOAR ALL OF ALL ALL OF ALL ALL ALL ALL ALL ALL ALL ALL ALL AL		<del>†    </del>						vhich Form C-101 was s uctions in Rules and Reg
Stable Oll & Jacing Company (Company of Operator)       Jack Stable AD (Law)         Vell No.       in S. 1/4 of Stable Old Control (Law)       NM         Vell No.       in S. 1/4 of Stable Old Control (Law)       NM         Vell No.       in Stable Old Control (Law)       No.         1 Section       No. 4, from       Internet (Law)         0 DIL SANDE OR ZONES       No. 4, from       Internet (Law)         1 from       Internet (Law)       No. 4, from       Internet (Law)         1 from       Internet (Law)       No. 6, from       Internet (Law)         1 from       Internet (Law)       No. 6, from       Internet (Law)         1 from       Internet (Law)       Internet (Law)       Internet (Law)         2 from       Internet (Law)       Internet (Law)       Internet (Law)	LC	AREA 640 CATE WELL	ACRES		ommission. Submit	in QUINTUPLI	CATE.	
(Construction of Openants)         (Cases)         Well No.       %       %       of Sec.       22       T.       NM         Well No.       %       %       of Sec.       22       T.       NM         Well No.       %       %       of Sec.       22       T.       NM       NM         Well No.       %       %       Mark Management       Nm       Mark Management       Nm         Section       22       15 State Land the Oil and Gas Lease No. in       Mark Management       10       No.       Mark Mark Completed       10       No.       Mark Mark Completed       10       No.       Mark Mark Completed       10       No.       Mark Completed       No.	tan) io					Mana Ma	mine state	
No. 1       Deal,       Let			(Company or O	perator)			(1 00 70)	
No. 4 Aprox       Aprox       Pool,       Los       Oct         Well is       1320       feet from       How the       Inc and       660       feet from       How the         Well is       1320       If State Land the Oil and Gas Lease No. is       Inc and       I	Vell No	1	, in <b>88</b>	<sup>1</sup> /4 of	<sup>1</sup> /4, of Sec2	<b>2</b> , T.	17-8	., R. <b>35-8</b>
Val is		A CONTRACTOR	<b>PBA . X/G</b>		Pool,	Les		
5 Section       15 State Land the Oil and Gas Lease No. is         rilling Commenced.       10-16-53         ne of Drilling Contractor.       Balla Gad Lease No. is         deres       Octooreg. Texaso         deres       Octooreg. Texaso         ievation above sea level at Top of Tubing Head.       M. 5040         0.1, from       10         0.2, from       10         0.3, from       10         0.4, from       10         0.5, from       10         0.6, from       10         0.7, from       10         0.8, from       10         0.9, from       10         0.1, from       10         0.2, from       10         0.3, from       10         10       No. 6, from         11, from       5         12, from       10         14, from       5         15, from       10         16, from       5         17, from       10         18, from       10         19, from       5         10, from       5         11, from       5         12, from       5         14, from	Vell is	1980	feet from	1	ine and.	660	feet fro	m Rank
Hilling Commenced	f Section.	<b>46</b>	If	State Land the O	il and Gas Lease No	). is		
Anne of Drilling Contractor.   Bibling Generation	rilling C	ommenced	Jele 33	•••••••••••••••••••••••••••••••••••••••	, 19 Drilli	ng was Complete	10-16-	-53
ddres.         Unstand, Trans           kvation above sea level at Top of Tubing Head.         If 354.         The information given is to be kept confidential u           01L SANDS OB ZONES         01.         No. 4, from.         to           0.1, from.         10.         No. 4, from.         to           0.2, from.         10.         No. 5, from.         to           0.3, from.         10.         No. 6, from.         to           10.         No. 6, from.         to         to           10.         No. 6, from.         to         to           11. from.         to         feet.         to           11. from.         to         feet.         to           12. from.         to         feet.         feet.           2/4         44         lase & Used         572.44         labilithering           2/4         44         lase & Used         572.44         labilithering         lagstop feeta state           2/4         44         lase & Used         572.44         labilithering         lagstop feeta state           2/4         45         lase & Used         572.44         labilithering         lagstop feeta state           2/4         12.170.00         labilit	ame of I	<b>Drilling Cont</b>	ractor	Dalta Gulf	Drilling Co			
The information given is to be kept confidential u         OIL SANDS OB ZONES         OIL SANDS OB ZONES         0.1, from         0.1, from         0.1, from         0.1, from         0.1, from         0.10         No. 4, from         0.10         IMPOBLANT WATER SANDS         IMPOBLANT WATER SANDS         Colspan="2">Colspan="2"         Colspan="2"	ddress	•••••••		CHUSSES, TH				
OIL SANDS OE ZONES         0. 1, from       to       No. 4, from       to         0. 2, from       to       No. 5, from       to         0. 3, from       to       No. 5, from       to         0. 3, from       to       No. 6, from       to         DEPORTATE WATER SANDS         DEPORTATE WATER SANDS         CHEPORTATE WATER SANDS         CASING BECORD         STATE FEBOOR         STATE FEORE	levation a	bove sea leve	el at Top of Tubi	ing Head.	3941		formation given	is to be hard a find
No. 4, from		•		, 19	-		Normation given	is to be kept confidentia
b. 1, from       to       No. 4, from       to         b. 2, from       to       No. 5, from       to         b. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         IMPORTANT WET WOR AMOUNT FRINCE          IMP								
2. from       to       No. 5, from       to         3. from       No. 6, from       to       to         IMPORTANT WATER SANDS         IMPORTANT WATER SANDS         State inflow and elevation to which water rose in hole.         1, from       to       feet.         2, from       to       feet.         3, from       to       feet.         3, from       to       feet.         3, from       to       feet.         State Poor         VEROFT	1 600-	. •						
3, from	· · · · · · · · · ·	<b>I</b>		to	No. 4	4, from		<b>t</b> o
INFORTATI WATER SANDS         Hude data on rate of water inflow and elevation to which water rose in hole.         1, from	. 2, iron							
IMPORTANT WATER SANDS         chude data on rate of water inflow and elevation to which water rose in hole.				to	No. !	5, from		to
3, from	o. 3, from clude dat	a on rate of	water inflow and	to IMP d elevation to which	ORTANT WATER ch water rose in hol	5, from 8 SANDS e.		to
4, from to feet.	o. 3, from clude dat o. 1, from	a on rate of	water inflow and	to <b>IMP</b> d elevation to whic	ORTANT WATEF ch water rose in hol	5, from 8 SANDS 	feet,	to
CASING BECORD         SIZE       WEIGHT NEW OR USED AMOUNT KIND OF CUT AND FULLED FROM PERFORATIONS       PURPOSE         -3/8       44       Hent & Used AJ7.42       Halliburten       PURPOSE         -3/8       36       Hent & Used AJ7.42       Halliburten       PURPOSE         -3/8       36       Hent & Used AJ7.42       Halliburten       11,970-12,010 & 9770-9550         MUDDING AND CEMENTING BECORD         JZ 20,27,23       New No. SACKS METHOD OF CEMENTING BECORD         MUDDING AND CEMENT METHOD         MUDDING AND CEMENT METHOD         MUDDING AND CEMENT METHOD         MUDDI	o. 3, from clude dat o. 1, from o. 2, from	a on rate of	water inflow and	to IMP d elevation to which to	CORTANT WATEE Ch water rose in hol	5, from 8 SANDS .e.	feet	to
SIZE     WEIGHT PERFOR     NEW OR USED     AMOUNT     KIND OF SHOE     CUT AND PULLED FROM     PERFORATIONS     PURPOSE       -3/8     46     Hor & Used     4372.42     Halliburten	<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> </ul>	a on rate of	water inflow and	to IMP d elevation to which to to	<b>ORTANT WATEF</b> ch water rose in hol	5, from 8 SANDS le.	feet	to
Size         PERFORT         USED         AMOUNT         SiND OF SIND         PULLED FROM         PERFORATIONS         PURPOSE           -3/8         48         Mar & Used         A37.42         Sallaburten	<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> </ul>	a on rate of	water inflow and	to IMP d elevation to which to to	<b>ORTANT WATEF</b> ch water rose in hol	5, from 8 SANDS le.	feet	to
-3/8       48       Her & Used A37.42       Halliberten       Her A Used A37.49       Her	<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> </ul>	a on rate of	water inflow and	to IMP d elevation to which to to	CORTANT WATER Ch water rose in hol	5, from 8 SANDS le.	feet	to
1/2         1/2 <td>2. 3, from 2. 1, from 2, from 3, from 4, from</td> <td>a on rate of</td> <td>water inflow and</td> <td>to <b>IMP</b> d elevation to which to to to to to</td> <td>CASING RECO</td> <td>BD</td> <td>feet</td> <td>to</td>	2. 3, from 2. 1, from 2, from 3, from 4, from	a on rate of	water inflow and	to <b>IMP</b> d elevation to which to to to to to	CASING RECO	BD	feet	to
1/2       20,17,23       New       12,170.00       Malliburten       11,970-12,010       970-9590         MUDDING AND CEMENTING BECORD         1/2       13-3/8       450.38       450       Malliburten       9.0         1/4       9-4/8       4591.00       2200       Helliburten       11.4         1/4       9-5/8       12,102.00       1120       Helliburten       13.2         IMODE OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         IMODE OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         IMODE OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         IMODE OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         IMODE OF PROD	<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	a on rate of	water inflow and	to IMP d elevation to which toto to	CASING RECO	BD	feet	to
MUDDING AND CEMENTING RECORD         IZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACES OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         1/2       13-3/8       454.38       450       Malliburtes       9.0         1/4       9-5/8       12.102.00       2000       Malliburtes       9.0         3/4       9-5/8       12.102.00       1000       Malliburtes       11.4         3/4       9-5/8       12.102.00       1000       Malliburtes       13.2         1/4       9-1/2       12.100.00       1000       Malliburtes       11.2         EECORD OF PRODUCTION AND STIMULATION         (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)         Additional 11990-12010* with A Schlamberger jet shots par foot, 60 shots.         7-53       Additional 11990-12010* with A Schlamberger jet shots par foot, 60 shots.         7-53       Additional 11990-12010 with A Schlamberger jet shots par foot, 60 shots.         7-53       Additional 11990-12010 with A Schlamberger jet shots par foot, 60 shots.         7-53       Additional 9770-9790 with A Schlamberger jet shots par foot, 60 shots.         12-63       Additional 9770-9790 with 1000 gallens Western 135 regalar add.	<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	a on rate of	water inflow and water	to IMP d elevation to which toto to	CASING RECO RIND OF SHOE	BD	feet	to
LZE OF HOLE       SIZE OF CASING       WHERE SET       NO. SACKS OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         1/2       13-3/8       454.38       490       Malliburtes       9.0         1/4       9-4/8       454.38       490       Malliburtes       9.0         1/4       9-4/8       454.38       490       Malliburtes       9.0         1/4       9-4/8       454.38       1000       Malliburtes       11.4         1/4       9-5/8       12.102.00       100       Malliburtes       13.4         1/4       9-1/2       12.102.00       100       Malliburtes       13.4         1/4       9-1/2       12.102.00       100       Malliburtes       13.4         METHOD MAD STIMULATION         (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.)         (Additional 11990-12010* with & Schlamberger jot mots par foot, 60 shots,         (Additional 9770-9770	<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	a on rate of	water inflow and water	to IMP d elevation to which toto to	CASING RECO RIND OF SHOE	S, from SANDS le. BD CUT AND PULLED FROM	feet	NS PURPOSE
HOLE       CABING       METHOD       MUD GRAVITY       AMOUNT OF MUD USED         1/2       13-3/2       454.32       450       Salliburten       9.0         1/4       9-4/2       459.00       2009       Salliburten       9.0         1/4       9-4/2       12,102.00       100       Salliburten       11.4         3/4       7-5/2       12,102.00       100       Salliburten       13.2         1/4       9-1/2       12,102.00       100       Salliburten       13.2         1/4       9-1/2       12,102.00       100       Salliburten       11.2         1/4       9-1/2       12,102.00       100       Salliburten       11.2         RECORD OF PRODUCTION AND STIMULATION         (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.)         -175 Ferferented 11990-12000* with 4. Sethlumberger jot shots per foot, 80 shots.         -125 Actidized 11990-1200* with 1000 gallene Western 1.5* i T. actid.         14 sethlumberger jot shots per foot, 60 shots.         1.45 Perferented 9570-9590 with 1000 gallene Western 1.5* regular actid.	<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	a on rate of	water inflow and water	to IMP d elevation to which toto to	CASING RECO RIND OF SHOE	S, from SANDS le. BD CUT AND PULLED FROM	feet	NS PURPOSE
1/2       13-3/8       454.38       450       Halliburten       9.0         1/4       9-5/8       459.00       2000       Halliburten       11.4         3/4       7-5/8       12.163.00       1100       Halliburten       13.2         1/4       9-1/2       12.163.00       1100       Halliburten       13.2         1/4       9-1/2       12.163.00       1100       Halliburten       13.2         1/4       9-1/2       12.163.00       1000       Halliburten       11.2         RECORD OF PRODUCTION AND STIMULATION         (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.)	<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	a on rate of	water inflow and water	to IMP d elevation to which toto to	CASING RECO KIND OF KIND OF	S, from SANDS de. de. ED CUT AND PULLED FROM	feet	NS PURPOSE
1/A       9-5/8       1309.00       2000       Helliburten       11.4         3/A       7-5/8       12,101.00       1100       Helliburten       13.2         1/A       5-1/2       12,100.00       100       Helliburten       13.2         1/A       5-1/2       12,100.00       100       Helliburten       13.2         1/A       5-1/2       12,100.00       100       Helliburten       11.2         BECORD OF PRODUCTION AND STIMULATION         (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.)         -79 Performed 11990-12010* with & Schlumberger jet mosts per foot, 60 shots.         -79 Actidized 11990-12010* with & Schlumberger jet mosts per foot, 60 shots.         -79 Actidized 11990-12010 with 1000 gallone Western 1,55 i.e. T. actid.         I-60 Actidized 9770-9790 with A Schlumberger jet shots per foot, 60 shots.         -12.5 Actidized 9770-9790 with A Schlumberger jet shots per foot, 60 shots.         I-60 Actidized 9770-9790 with 1000 gallone Western 1,55 regular actid.	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> <li>81ZE</li> <li>3/8</li> <li>5/8</li> <li>5/8</li> <li>5/8</li> <li>1/2</li> </ul>	a on rate of WEIG PER F 46 36 39,334 20,17, SIZE OF	water inflow and water inflow and weight of the second s	toIMP d elevation to which toto to	CASING RECO CASING RECO F RIND OF SHOE CASING RECO F RIND OF SHOE F RIND OF SHOE F RIND OF SHOE F RIND OF SHOE F RIND OF SHOE F RIND OF F R	S, from	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF
1/1     3-1/2     12,180.00     100     101     11.2       RECORD OF PRODUCTION AND STEMULATION       (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.)       (Performed 11990-12010* with 4 Schlumberger jet shots per foot, 80 shots.       (Additional 11990-12010* with 4 Schlumberger jet shots per foot, 80 shots.       (Additional 11990-12010* with 4 Schlumberger jet shots per foot, 80 shots.       (Additional 11990-12010* with 4 Schlumberger jet shots per foot, 80 shots.       (Additional 11990-12010* with 4 Schlumberger jet shots per foot, 80 shots.       (Additional 11990-12010* with 1000 gallens Western 1% in T. add.       (Additional 11990-12010* with 1000 gallens Western 1% regular sold.	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> <li>81ZE</li> <li>3/8</li> <li>5/8</li> <li>5/8</li> <li>5/8</li> <li>1/2</li> </ul>	a on rate of WEIG PER F 46 36 39,334 20,17, SIZE OF	water inflow and water inflow and weight of the second s	toIMP d elevation to white toto	CASING RECON CASING RECON CASING RECON F KIND OF SHOE CASING RECON CASING RECON F KIND OF SHOE CASING RECON F KIND OF SHOE F KIND OF F KIND OF SHOE F KIND OF F KIND	S, from	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) -53 Performed 11990-12010 with & Schlumberger jet shots per foot, 80 shots. 7-53 Acidi ned 11990-12010 with 1000 gellens Western 155 L. T. said. 11-63 Performed 9570-9590 with & Schlumberger jet shots per foot, 60 shots. 13-63 Acidi ned 9570-9590 with & Schlumberger jet shots per foot, 60 shots.	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> <li>81ZE</li> <li>3/8</li> <li>5/8</li> <li>5/8</li> <li>5/8</li> <li>1/2</li> </ul>	a on rate of WEIG PER F 46 36 39,334 20,17, SIZE OF	water inflow and water inflow and weight of the second s	toIMP d elevation to which tototo toto or D AMOUNT Used A79 Used A79 Used A79 Used A79 Used A79 Used A79 Used A79 Used A79 Used A79 Used A79 NO. SACKS OF CEMENT	CASING RECO CASING RECO CASING RECO RIND OF SHOE A Mallibury G AND CEMENTI METHOD USED	S, from	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 4-53 Performted 11990-12010' with & Schlamberger jet shots per foot, 80 shots. 7-53 Acidised 11990-12020 with 1000 gallens Western 155 L. T. scid. 11-63 Performted 9570-9590 with & Schlumberger jet shots per foot, 60 shots. 13-63 Acidised 9570-9590 with & Schlumberger jet shots per foot, 60 shots.	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>3, from</li> <li>4, from</li> </ul> SIZE 3/8 -3/8 -3/8 -1/2	a on rate of WEIG PER F 46 36 39,334 20,17, SIZE OF	water inflow and water inflow and weight of the second s	to IMP d elevation to which toto to	CASING RECO CASING RECO CASING RECO RIND OF SHOE A Hallibury G AND CEMENTI METHOD USED Hallibury METHOD	S, from	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF
7-53 Acidized 11990-12010" with & Schlamberger jet shots per foot, 80 shots. 7-53 Acidized 11990-12010 with 1000 gallens Western 155 L. T. acid. 11-63 Performed 9570-9590 with & Schlamberger jet shots per foot, 80 shots. 13-63 Acidized 9570-9590 with 1000 gallens Western 155 regular sold.	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>3, from</li> <li>4, from</li> </ul> SIZE 3/8 5/8 -1/2 IZE OF	a on rate of WEIG PER F 46 36 39,334 20,17, SIZE OF	water inflow and water inflow and weight of the second s	to IMP d elevation to which toto to	CASING RECO CASING RECO CASING RECO RIND OF SHOE A Hallibury G AND CEMENTI METHOD USED Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury	SANDS SANDS CUT AND PULLED FROM SANDS CUT AND PULLED FROM SANDS CUT AND PULLED FROM SANDS CUT AND PULLED FROM SANDS SANDS CUT AND PULLED FROM SANDS SANDS SANDS CUT AND PULLED FROM SANDS SAN	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF
7-53 Anidized 11990-12010" with & Schlamberger jot shots per foot, 80 shots. 7-53 Anidized 11990-12010 with 1000 gallons Western 155 L. T. anid. 11-63 Performed 9570-9590 with & Schlamberger jot shots per foot, 80 shots. 13-63 Anidized 9570-9590 with 1000 gallons Western 155 regular sold.	<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	a on rate of WEIG PER F 46 36 39,334 20,17, SIZE OF	water inflow and water inflow and weight of the second s	to IMP d elevation to which toto to	CASING RECO CASING RECO CASING RECO RIND OF SHOE A Hallibury G AND CEMENTI METHOD USED Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury Hallibury	SANDS SANDS CUT AND PULLED FROM SANDS CUT AND PULLED FROM SANDS CUT AND PULLED FROM SANDS CUT AND PULLED FROM SANDS SANDS CUT AND PULLED FROM SANDS SANDS SANDS CUT AND PULLED FROM SANDS SAN	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF
7-59 Anidised 11990-12030 with 1000 gallens Western 155 i. T. anid. 11-59 Performeted 9570-9990 with & Schlumberger jot shote per foot, 60 shots. 13-53 Anidised 9570-9990 with 1000 gallens Western 155 regular anid.	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>3, from</li> <li>4, from</li> </ul> SIZE 3/8	a on rate of WEIG PER F 46 96 97,334 29,334 20,17, SIZE OF CASING 13-3/8 9-5/8 5-1/2	water inflow and water inflow and were used New USE New USE N	to IMP d elevation to which toto to	CASING RECO CASING RECO CASING RECO RIND OF SHOE A Halliburd A Halliburd G AND CEMENTI METHOD USED Halliburdon Halliburdon Halliburdon Halliburdon	BD CUT AND PULLED FROM BD CUT AND PULLED FROM CUT AND CUT AND PULLED FROM CUT AND PULLED FROM CUT AND CUT AND CUT AND PULLED FROM CUT AND CUT AN	feet	NS PURPOSE
12-53 Parformted 9570-9990 with & Schlumberger jot shots per foot, 60 shots. 13-53 Acidi med 9570-9990 with 1000 gallons Western 135 regular acid.	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> <li>81ZE</li> <li>3/8</li> <li>3/8</li> <li>3/8</li> <li>1/2</li> <li>1</li></ul>	a on rate of WEIG PER F 46 96 97,334 29,334 20,17, SIZE OF CASING 13-3/8 9-5/8 5-1/2	water inflow and water inflow and were used New USE New USE N	to IMP d elevation to which toto to	CASING RECO CASING RECO CASING RECO RIND OF SHOE A Halliburd A Halliburd G AND CEMENTI METHOD USED Halliburdon Halliburdon Halliburdon Halliburdon	BD CUT AND PULLED FROM BD CUT AND PULLED FROM CUT AND CUT AND PULLED FROM CUT AND PULLED FROM CUT AND CUT AND CUT AND PULLED FROM CUT AND CUT AN	feet	NS PURPOSE
and the set of the set	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> <li>81ZE</li> <li>3/8</li> <li>3/8</li> <li>3/8</li> <li>3/8</li> <li>1/2</li> <li>1</li></ul>	a on rate of WEIC PER F 46 96 99,334 29,334 20,17, SIZE OF CASING 13-3/8 9-5/8 5-1/2 Crforsto	water inflow and water inflow and weight of the set weight of the set weight of the set weight of the set set (Record the set 11990-12	toIMP d elevation to which tototo toto	CASING RECO CASING RECO CASING RECO RIND OF SHOE A Halliburd A Halliburd G AND CEMENTI METHOD USED Halliburdon Halliburdon Halliburdon Halliburdon Halliburdon Halliburdon	BD CUT AND PULLED FROM D CUT AND PULLED FROM CUT AND CUT AND PULLED FROM CUT AND CUT AND PULLED FROM CUT AND CUT AND PULLED FROM CUT AND CUT A	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF MUD USED 80 cb05.8.
	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>3, from</li> <li>4, from</li> </ul> SIZE 3/8<	a on rate of WEIG PER F 48 36 39,334 20,17 SIZE OF CASING 13-3/8 9-5/8 5-1/2 Crforet atid1.col	water inflow and water inflow and water inflow and we water we	toIMP d elevation to which tototo to	No. 6 ORTANT WATEH ch water rose in hol CASING RECOI CASI	SANDS SANDS e. RD CUT AND PULLED FROM NG RECORD GH 9. 11. 13. 11. ND STIMULATI used, interval th 1.5. 1.5	feet	NS PURPOSE BO 4 9570-9590 AMOUNT OF MUD USED BO chots,
	<ul> <li>2, from</li> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> <li>4, from</li> <li>81ZE</li> <li>3/8</li> <li>5/8</li> &lt;</ul>	a on rate of WEIG PEB F 48 36 39,334 20,17 SIZE OF CASING 13-3/8 9-5/8 9-5/8 3-1/2 Casing Casing 13-3/8 9-5/8 3-1/2	water inflow and HT NEW OOT USE New 7,25,4,37 23 New 7,25,4,37 23 New 7,25,4,37 23 New 7,25,4,37 23 New 7,25,4,37 23 New (Record the 11990-127 11990-127 24 9570-99	toIMP d elevation to which to	CASING RECO CASING RECO CASING RECO RIND OF SHOE A2 Balliburg A2 Balliburg A2 Balliburg A3 Balliburg A3 Balliburg A3 Balliburg	BD CUT AND PULLED FROM BD NG RECORD GH 9- 11- 13- 13- 11- 13- 11- 13- 11- 13- 11- 13- 11- 13- 11- 13- 11- 13- 11- 13- 11- 13- 14- 14- 14- 14- 14- 14- 14- 14	feet	NS PURPOSE NS PURPOSE NO 4 9570-9590 AMOUNT OF MUD USED 80 cb05.8.

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Depth Cleaned Out.....

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Rotary tools were used from	feet to 13.07	feet, and from		feet tofeet.
Cable tools were used from	feet to	feet, and from		feet tofeet.
	PRODU			
Put to Producing	, 19			
OIL WELL: The production during th	e first 24 hours was	ba	rrels of liqu	uid of which% was
	% was emulsion;	% wate	er; and	% was sediment. A.P.I.
		MCF	alus.	barrels of
GAS WELL: The production during th	e first 24 hours was	WI.C.I . ]	JIU3	
liquid Hydrocarbon. Shut	in Pressurelbs	3.		
_				
Taught of Time Shut in		••		
Length of Time Shut in		" NFORMANCE WI	TH GEOGI	APHICAL SECTION OF STATE):
PLEASE INDICATE BELOW FO	RMATION TOPS (IN CO	NFORMANCE WI	TH GEOGI	APHICAL SECTION OF STATE): Northwestern New Mexico
PLEASE INDICATE BELOW FO Southea	BRMATION TOPS (IN CO) stern New Mexico	NFORMANCE WI		CAPHICAL SECTION OF STATE): Northwestern New Mexico Ojo Alamo
PLEASE INDICATE BELOW FO Southea T. Anhy	BRMATION TOPS (IN CO) stern New Mexico 	NFORMANCE WI	т.	Northwestern New Merico
PLEASE INDICATE BELOW FO         Southea         T.       Anhy         T.       Salt	DRMATION TOPS (IN CO stern New Mexico T. Devonian T. Silurian	NFORMANCE WI	т. т.	Ojo Alamo
PLEASE INDICATE BELOW FO         Southea         T.       Anhy	DEMATION TOPS (IN CO stern New Mexico T. Devonian T. Silurian T. Montoya	NFORMANCE WI	Т. Т. Т.	Ojo Alamo Kirtland-Fruitland
PLEASE INDICATE BELOW FO Southea T. Anhy T. Salt B. Salt T. Yates	BEMATION TOPS (IN COllision)         stern New Mexico         T. Devonian         T. Silurian         T. Montoya         T. Simpson	NFORMANCE WI	T. T. T. T.	Ojo Alamo Kirtland-Fruitland Farmington
PLEASE INDICATE BELOW FO         Southea         T.       Anhy         T.       Salt         B.       Salt         T.       Yates         T.       7 Rivers	DEMATION TOPS (IN COllimitation)         stern New Mexico         T. Devonian         T. Silurian         T. Montoya         T. Simpson         T. McKee	NFORMANCE WI	T. T. T. T. T. T.	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs
PLEASE INDICATE BELOW FO         Southea         T.       Anhy	DRMATION TOPS (IN COllision)         stern New Mexico         T. Devonian         T. Silurian         T. Montoya         T. Simpson         T. McKee         T. Ellenburger	NFORMANCE WI	T. T. T. T. T. T. T. T.	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee
PLEASE INDICATE BELOW FO         Southea         T.       Salt         B.       Salt         T.       Yates         T.       Queen         T.       Grayburg	BRMATION TOPS (IN CONstern New Mexico         T. Devonian         T. Silurian         T. Montoya         T. Simpson         T. McKee         T. Ellenburger         T. Gr. Wash	NFORMANCE WI	T. T. T. T. T. T. T. T. T. T.	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout
PLEASE INDICATE BELOW FO         Southea         T.       Anhy	BEMATION TOPS (IN CONstern New Mexico         stern New Mexico         T. Devonian         T. Silurian         T. Montoya         T. Simpson         T. McKee         T. Ellenburger         T. Gr. Wash         T. Granite	NFORMANCE WI	T. T. T. T. T. T. T. T. T. T. T.	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota
PLEASE INDICATE BELOW FO         Southea         T.       Salt         B.       Salt         T.       Yates         T.       Rivers         T.       Queen         T.       Grayburg         T.       San Andres         Southea       San Andres	BEMATION TOPS (IN CONstern New Mexico         T. Devonian         T. Silurian         T. Montoya         T. Simpson         T. McKee         T. Ellenburger         T. Granite         T. Granite	NFORMANCE WI	T. T. T. T. T. T. T. T. T. T. T. T. T.	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
PLEASE INDICATE BELOW FO         Southea         T.       Anhy	DEMATION TOPS (IN COllision           stern New Mexico           T. Devonian           T. Silurian           T. Silurian           T. Silurian           T. Silurian           T. Silurian           T. Silurian           T. Montoya           T. Montoya           T. Montoya           T. Simpson           T. McKee           T. Ellenburger           T. Gr. Wash           T. Granite           T. T	NFORMANCE WI	T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn
PLEASE INDICATE BELOW FO         Southea         T.       Salt         B.       Salt         T.       Yates         T.       Rivers         T.       Queen         T.       Grayburg         T.       San Andres         Southea       San Andres	DEMATION TOPS (IN COllision           stern New Mexico           T. Devonian           T. Silurian           T. Silurian           T. Silurian           T. Silurian           T. Silurian           T. Silurian           T. Montoya           T. Montoya           T. Montoya           T. Simpson           T. McKee           T. Ellenburger           T. Gr. Wash           T. Granite           T. T	NFORMANCE WI	T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Dakota Penn
PLEASE INDICATE BELOW FO         Southea         T.       Anhy	DEMATION TOPS (IN CONstern New Mexico           T. Devonian           T. Silurian           T. Silurian           T. Montoya           T. Mortee           T. Gr. Wash           T. Granite           T. T           T. T           T. T           T. T           T. T           T. T           T           T	NFORMANCE WI	T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn
PLEASE INDICATE BELOW FO         Southea         T.       Salt         T.       Salt         T.       Yates         T.       Yates         T.       Queen         T.       Grayburg         T.       San Andres         San Andres       San         T.       Drinkard         T.       Tubbs	DEMATION TOPS (IN CONstern New Mexico           T. Devonian           T. Silurian           T. Silurian           T. Montoya           T. Mortee           T. Gr. Wash           T. Granite           T. T           T. T           T. T           T. T           T. T           T. T           T           T	NFORMANCE WI	T. T. T. T. T. T. T. T. T. T. T. T. T. T	Northwestern New Merico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Partison Penn

From	To	in Feet	Formation	From	10	in Feet	
0 206 257 605 276 2769 2769 2769 2769 2769 2769 2769	206 257 605 2767 2767 2767 2767 2767 2767 2767 276	100 1957 90 75 262	Hard gray calishe Sand Red bod Red bod and anhydrite Red bod and saly anhydrite Red bod and saly anhydrite Red bod and saly anhydrite Red bod and saly anhydrite Anhydrite & Delemite Anhydrite and line Line Line and delemite Line Delemite Sand and delemite Sand and delemite Sand and delemite Sand and delemite Sand and delemite Sand and delemite Delemite and sami Delemite and sami	10120 10156 10127 10960 11610 11927 11943 12335 12517 12645 12903	1266 12902 13450 13513 13405 13411 13405	655532787757172369797672238975669251119	Delemite and lime idee idee idee and chart Shale and the idee idee idee idee idee idee and shale idee and shale idee and shale Shale, lime and send Shale, lime and send Shale and lime idee idee and shale idee idee and shale idee and shale ideo and shale ideo and shale ideo and shale

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.

	(Date)
Company or Operator	Address
Name Mm m Vegn	Address
N. N. Rogers	