¥		

F11e

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

NEW SELL

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.

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

No. 10 , in Ne. 4 of No. 4, of Sec. 31 , T. 26-S., R. 33-E. El Mar Delaware Pool, Lea is 650 feet from North line and 1650 feet from West ction 31-26S-33E If State Land the Oil and Gas Lease No. is ing Commenced 5-31-60 19 Drilling was Completed 6-13-60 of Drilling Contractor Dexter Drilling Co. 20 any ess. 11c No. 12	Mar Delaware Pool, Jee Jee Jee Jee Jee Jee Jee J	OIL SANDS OR ZONES from 4666! to 4971! No. 4, from to		ntine	ntal Off	Company			•	
No. 10 in NE 1/4 of Mar 1/4, of Sec. 31 T. 26-S R. 33-E E1 Mar Delaware Pool, is 660 feet from North line and 1650 feet from West. ction 31-268-33E If State Land the Oil and Gas Lease No. is. ng Commenced. 5-31-60 19 Drilling was Completed. 6-13-60 of Drilling Contractor. Dexter Drilling Co. 2019 it Chitts Falls. Text. S it Chitts Falls. Text. S it Chitts Falls. Text. S oil Sands or Zones Oil Sands or Zones Oil Sands or Zones of From 4673' No. 4, from to IMPORTANT WATER SANDS ie data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. from to Feet. CASING RECORD CASING RECORD New 329 Guilde 72 9.5# New 4.773 Flost 4673-77' oil	Mar Delaware Pool, Jees Section North Jine and 165C feet from West 11-263-33E H State Land the Oil and Gas Leave No. is. nenced. 5-31-60 19 Delling was Completed. 6-13-60 1 ing Contractor Dexter Drilling & any ilc little Falls. Tex. s. c sea level at Top of Tubing Head. 3101 KB The information given is to be kept confidenti , 19 OIL SANDS OR ZONES 4666 to 4071 No. 4, from. 4673 to 4677 No. 5, from. Top of water inflow and clevation to which water rose in hole. to feet. CASING RECORD WEIGHT NEW OR SHOR PULLED FROM PERFORATIONS PURPOSE 4663 New 329 Guide Get. MUDDING AND CEMENTING RECORD	NO. 1U in NE 4 of N. 4, of Sec. 31 T. 26-S R. 33-E E1 Har Delaware Pool, Lett 660 feet from North line and 1650 feet from West tion. 31-263-31E If State Land the Oil and Gas Lease No. is. g Commenced. 5-31-60 19 Drilling was Completed. 6-13-60 1 for Drilling Contractor. Dexter Priling C9 any iichitis Falls. Text. s on above sea level at Top of Tubing Head. 3101 KB The information given is to be kept confidenti OIL SANDS OR ZONES from 4673 to 4677! No. 4, from to No. 6, from to IMPORTANT WATER SANDS data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD AMOUNT OF SIZE OF WHERE SER OF CEMENT SEED GRAVITY AND		********	(Company or C	perator)	***************************************		Payna (Lease)	
is 660 feet from North line and 1650 feet from West stion 31-263-33E. If State Land the Oil and Gas Lease No. is ang Commenced. 5-31-60 19 Drilling was Completed. 6-13-60 of Drilling Contractor. Dexter Drilling Co. 20 2019 The information given is to be kept completed. 3101 KB The inf	far Delaware Collaware Fool Lea	Section Sect	No	70	, in NE			31 T.	26-S R	33-E
feet from horth line and 1650 feet from West tion 11=263=33E. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. Gommenced 5-31-60 19 Drilling was Completed 6-13-60 of Drilling Contractor. Dexter Drilling Was Completed 6-13-60 of Dexter Drilling Contractor. In Dexter Drilling Contractor. OIL SANDS OR ZONES From 4666 to 4071: No. 4, from to	feet from North line and 165C feet from Wast 31-263-33E If State Land the Oil and Gas Lease No. is menced 5-31-60 , 19 Drilling was Completed. 6-13-60 , 19	Sect from North line and 165C feet from WGSE	81	. Mar I	Delaware		Pool,		Len	
The information of the information given is to be kept control of the in	### PROPERTY OF THE PROPERTY O	Gommenced 5-31-60 19 Drilling was Completed 6-13-60 19 Drilling was Completed 6-13-60 19 Drilling Contractor 19 Dexter Priling Gommenced 5-31-60 19 Drilling was Completed 6-13-60 19 Drilling Contractor 19 Dexter Priling Gommy 10 Dexter Priling Gravity 10 Dexter Prince Gravity 10 D	s 00	<u></u>	feet from	n North	line and	1650	feet from	West
g Commenced	nenced 5-31-60 19 Drilling was Completed 6-13-60 19 Dexter Priling Contractor. Since the confident of the confide	g Commenced 5-31-60 ,19 Drilling was Completed 6-13-60 ,1 of Drilling Contractor Dexter Drilling C9 any S. Tichitis Falls, Tex s 31.01 KB The information given is to be kept confident 19 OIL SANDS OR ZONES from 4666 to 4071 No. 4, from to to to 46771 No. 5, from to to to 6, from to to 100 feet. IMPORTANT WATER SANDS data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. From to feet. CASING RECORD TO SHORE PULLED FROM PERFORATIONS PURPOSE AMOUNT SHORE PULLED FROM PERFORATIONS PURPOSE AMOUNT SHORE PULLED FROM PERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD AMOUNT SEED OF CEMENT SEED OF CEMENT AMOUNT OF MUD TSED	tion	31-20	93–3 3 E 11	State Land the	Oil and Gas Lease N	o. is		
of Drilling Contractor. Dexter Prilling Co. 2019 ss.	Dexter Prilling Co. Down St. C. Dexter St. Dexter S	of Drilling Contractor. Dexter Brilling Co 2009 S. Sichita Falls, Tex. S on above sea level at Top of Tubing Head 3101 KB The information given is to be kept confident OIL SANDS OR ZONES from 4666 to 4071 No. 4, from to	ng Com	nmenced	5-3	11-60	19 Drill	ing was Complete	d6-13-	60
ion above sea level at Top of Tubing Head. 3101 KB The information given is to be kept compared to the season of	e sea level at Top of Tubing Head. 3101 KB The information given is to be kept confidention, 19	OIL SANDS OR ZONES from 4666' to 4077' No. 4, from to	of Dri	illing Conti	ractor	De	xter Drilli	ng Comeny	7	
OIL SANDS OR ZONES from 4666 to 4071 No. 4, from to to from to No. 6, from to from to from to No. 6, from N	OIL SANDS OR ZONES 4666! to 4071! No. 4, from to	OIL SANDS OR ZONES from 4666 to 4071 No. 4, from to to to 4677 No. 5, from to	\$S			11	chita Falls	Texas		
from 4666 to 4071 No. 4, from to from 4673 to 4677 No. 5, from to No. 6, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS to data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. from to feet. CASING RECORD CASING RECORD CASING RECORD REPARATIONS PURE 10 New 329 Guide 10 New 12 New 14773 Float 1666-71 01 01 01 01 01 01 01 01 01 01 01 01 01	4673' to 4077! No. 4, from to to to No. 6, from to	from 4666 to 4077! No. 4, from to from 4673: No. 5, from to No. 6, from to No. 6, from to MIPORTANT WATER SANDS IMPORTANT WATER SANDS In data on rate of water inflow and elevation to which water rose in hole. In to feet. I	ion abo	ove sea leve	l at Top of Tub	ing Head	3101 KB	The in	nformation given is to	be kept confident
from 4666 to 4071 No. 4, from to from 4673 to 4677 No. 5, from to No. 6, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS endate on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. from to feet. CASING RECORD CASING RECORD CASING RECORD REGION NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURE 124 New 329 Guide 14666-71 October 14673-77 October 146	4673' to 4077! No. 4, from to to to No. 6, from to	from 4666 to 4077! No. 4, from to from 4673: No. 5, from to No. 6, from to No. 6, from to MIPORTANT WATER SANDS IMPORTANT WATER SANDS In data on rate of water inflow and elevation to which water rose in hole. In to feet. I								
from	LIMPORTANT WATER SANDS In rate of water inflow and elevation to which water rose in hole. to	from to No. 5, from to No. 6, from t	f	1.66	61	2 % # 9 4	OIL SANDS OR	ZONES		
IMPORTANT WATER SANDS e data on rate of water inflow and elevation to which water rose in hole. from	IMPORTANT WATER SANDS In rate of water inflow and elevation to which water rose in hole. to	IMPORTANT WATER SANDS data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD RIND OF PULLED FROM PERFORATIONS PURPOSE RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING ANOUNT OF METHOD USED GRAVITY MUDDING AMOUNT OF METHOD OF CASING SET OF CEMENT USED GRAVITY MUDDING AMOUNT OF METHOD OF CHAVITY MUDDING AMOUNT OF CHAVITY MUDDING AMOUNT OF METHOD OF CHAVITY MUDDING AMOUNT OF METHOD OF CHAVITY MUDDING AMOUNT OF CHAVITY MUDICAL OF CHAVITY MUDDING AMOUNT OF CHAVITY MUDDING AMOUNT OF CHAVITY MUDDING AMOUNT OF CHAVITY MUDDING AMOUNT OF CHAVITY MUDICAL OF CHAVITY MUDICAL OF CHAVITY MUDDING AMOUNT OF CHAVITY M	from	toto		to <u>ASIA</u>	No.	4, from	to	
IMPORTANT WATER SANDS a data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. CASING RECORD ZE WEIGHT PER FOOT USED AMOUNT SINGE PULLED FROM PERFORATIONS PURE SINGE SINGE SINGE PULLED FROM PERFORATIONS PURE SINGE	IMPORTANT WATER SANDS In rate of water inflow and elevation to which water rose in hole. to	IMPORTANT WATER SANDS data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING PULLED FROM PERFORATIONS PURPOSE REPORT NEW 329 Guide 24 9.57 New 4773 Float 4666-71: 011 MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD METHOD GRAVITY MUD USED AMOUNT OF MUDD GRAVITY MUD USED MUDD USED AMOUNT OF MUDD GRAVITY MUD USED	trom		. 4	.to49//	No.	5, from	to	
c data on rate of water inflow and elevation to which water rose in hole. from	Trate of water inflow and elevation to which water rose in hole. to	data on rate of water inflow and elevation to which water rose in hole. from	irom			to		6, from	to	·····
c data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. from to feet. CASING RECORD ZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PUR 12 9.5# New 4773 Float 4673-77!	Tate of water inflow and elevation to which water rose in hole. to	To to feet. To				IN	IPORTANT WATE	R SANDS		
from to feet. Casing record Casing record Cut and pulled from perforations Purific Casing record Cut and pulled from pulled from perforations Purific Casing record Cut and pulled from pulled from perforations Purific Casing record Cut and pulled from pulled from perforations Purific Casing record Cut and pulled from pulled from perforations Purific Casing record Cut and pulled from pulled from pulled from perforations Purific Casing record Casing	CASING RECORD WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PURPOSE 24# New 329 Guide 9.5# New 4773 Float 4666-71* oil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SEE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED 5.8 339 175 Pump & Plage	TOM	data d	on rate of	water inflow an					
from to feet. Casing record Casing record Cut and pulled from perforations Purific Cut and pulled from perforations Purific Cut and pulled from pulled from Cut and pulled from perforations Purific Cut and pulled from pulled from perforations Purific Cut and pulled from perforations Cut and p	To	TOM	from	····		t o		***************************************	feet.	
from to feet. CASING RECORD CASING RECORD CASING RECORD CUT AND PERFORATIONS PURPLED FROM PERFORATIONS PURPLED FROM POLICE FROM POLICE FROM PERFORATIONS PURPLED FROM POLICE FROM POLICE FROM PERFORATIONS PURPLED FROM PERFOR	CASING RECORD WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 24 New 329 Guide 9.5 New 4773 Float 4666-71 cil 4673-77 cil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Place	CASING RECORD CASING	from	••••••		to			feet.	
CASING RECORD WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PUR 24 New 329 Guide 72 9.5# New 4773 Float 4666-711 01	CASING RECORD WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 24# New 329 Guide 9.5# New 4773 Float 4666-71* oil MUDDING AND CEMENTING RECORD SIZE OF SET OF CEMENT WEED GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Place	CASING RECORD CASING RECORD TO SHOP PULLED FROM PERFORATIONS PURPOSE PURPOSE CASING RECORD CUT AND PULLED FROM PERFORATIONS PURPOSE PURPOSE PURPOSE AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE PURPOSE AMOUNT OF CASING WHERE NO. SACKS OF CEMENT USED METHOD MUD GRAVITY AMOUNT OF MUD USED TO SACKS OF CEMENT PURPOSE CASING SET NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED	from	••••••	***************************************	to			foot	
CASING RECORD WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURPLED FROM POLICED FROM PERFORATIONS PURPLED FROM PULLED FROM PURPLED FROM PU	WEIGHT PER FOOT USED AMOUNT SHOE CUT AND PULLED FROM PERFORATIONS PURPOSE 24# New 329 Guide 9.5# New 4773 Float 4666-71: oil MUDDING AND CEMENTING RECORD SIZE OF SET No. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Place	CASING RECORD ZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 24 New 329 Guide 2 9.5# New 4773 Float 4666-71* oil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD OF SIZE OF WHERE NO. SACKS METHOD USED GRAVITY AMOUNT OF MUD USED 7 5/8 339 175 Pump & Plage								
WEIGHT PER FOOT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PUR 24# New 329 Guide 4773 Float 4666-711 65	WEIGHT PER FOOT USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURPOSE 24# New 329 Guide 9.5# New 4773 Float 4666-71* oil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SET NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Flore	WEIGHT PER FOOT USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURPOSE 24# New 329 Guide 2 9.5# New 4773 Float 4666-71 oil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF CASING SET NO. SACKS METHOD USED GRAVITY AMOUNT OF MUD USED 7 5/8 339 175 Pump & Place	from.							
	PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 24# New 329 Guide 9.5# New 4773 Float 4666-71 oil MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SET No. SACKS METHOD USED GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Flor	PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 24# New 329 Guide 2 9.5# New 4773 Float 4666-71 oil MUDDING AND CEMENTING RECORD OF SIZE OF CASING SET No. SACKS OF CEMENT USED SHOW GRAVITY AMOUNT OF MUD USED 7 5/8 339 175 Pump & Place	from	•••••		to	•••••		feet	
/8 24# New 329 Guide /2 9.5# New 4773 Float 4666-71* ex	24# New 329 Guide	MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT MUDDING AMOUNT OF MUDDING AMO	from			to		•••••••••••••••••••••••••••••••••••••••	feet	
/2 9.5# New 4773 Float 4666-71' of 4673-77'	MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METHOD MUD GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Plus	MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METHOD MUD GRAVITY AMOUNT OF MUD USED 7 5/8 339 175 Pump & Plus	3	WEIG	HT NEW	or	CASING RECO	ORD	feet.	
4673-771	MUDDING AND CEMENTING RECORD SIZE OF SET NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Plus	MUDDING AND CEMENTING RECORD OF SIZE OF CASING SET OF CEMENT WHERE SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 7 5/8 339 175 Pump & Pluz	5	WEIG PER F	HT NEW USE	OR AMOU	CASING RECO	ORD	feet.	
MUDDING AND CEMENTING RECORD	SIZE OF WHERE NO. SACKS OF CEMENT WETHOD USED MUD GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Plus	OF SIZE OF CASING WHERE NO. SACKS OF CEMENT WETHOD USED MUD GRAVITY AMOUNT OF MUD USED 7 5/8 339 175 Pump & Plus	5	WEIG PER F	HT NEW USE	OR AMOU 329	CASING RECO	ORD	PERFORATIONS	PURPOSE
MUDDING AND CEMENTING RECORD	SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Plus	OF SIZE OF CASING WHERE NO. SACKS OF CEMENT WETHOD USED MUD GRAVITY AMOUNT OF MUD USED 7 5/8 339 175 Pump & Pluz	5	WEIG PER F	HT NEW USE	OR AMOU 329	CASING RECO	ORD	PERFORATIONS	PURPOSE 011
	SASING SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 5/8 339 175 Pump & Plus	To sacks of cement used with gravity amount of mud used gravity amount of mud used with mud used with mud used mud used with mud used mud used with mud used with mud used with mud used mud used with	5	WEIG PER F	HT NEW USE	OR AMOU 329	CASING RECO	ORD	PERFORATIONS	PURPOSE 011
E CASING SET OF CHARMEN METHOD MUD AMOUNT	5/8 339 175 Pump & Pluz	7 5/8 339 175 Pump & Plug	,	WEIG PER F	HT NEW USE	OR AMOU 329	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE 011
7 5/8 339 375 Pump & 43		1 3 /0 1 1000	/ 8 / 2	WEIGPER F	NEW USE NO.	OR AMOU 329 4773 MUDDI NO. SACKS	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 4666-711 4673-771	PURPOSE OIL AMOUNT OF
1 3/9 Land of File			/8 /2	WEIGPER F	New York New	OR AMOU 329 4773 MUDDI NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM FING RECORD	PERFORATIONS 4666-711 4673-771	PURPOSE OIL AMOUNT OF
			/8 /2	WEIGPER F 24, 9.1	WHERE SET	MUDDI NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM FING RECORD	PERFORATIONS 4666-711 4673-771	PURPOSE OIL AMOUNT OF
			/8 /2	WEIGPER F 24, 9.1	WHERE SET	MUDDI NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM FING RECORD	PERFORATIONS 4666-711 4673-771	PURPOSE OIL AMOUNT OF
RECORD OF PRODUCTION AND STREET	RECORD OF PRODUCTION AND STREET		/8 /2 OF E	WEIGPER F 24, 9.1	WHERE SET	MUDDI No. SACKS OF CEMENT 175 925	CASING RECO	CUT AND PULLED FROM FING RECORD G	PERFORATIONS 4666-71 4673-77 MUD RAVITY	PURPOSE OIL AMOUNT OF
RECORD OF PRODUCTION AND STIMULATION			/8 /2	WEIGPER F 24, 9.1	WHERE SET	MUDDI No. SACKS OF CEMENT 175 925	CASING RECO	CUT AND PULLED FROM ING RECORD G AND STIMULAT	PERFORATIONS 4666-71 4673-77 MUD RAVITY	PURPOSE OIL AMOUNT OF
(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)	/8 /2 OF F	WEIGPER F 24; 9.1 SIZE OF CASING	WHERE SET 339 4757	MUDDI No. SACKS OF CEMENT 175 925 RECORD One Process used,	CASING RECO KIND OF SHOE Guide Float ING AND CEMENT METHOD USED Pump & Plant Pum	CUT AND PULLED FROM FING RECORD G AND STIMULAT S. used, interval	PERFORATIONS 4666-71 4673-77 MUD RAVITY	PURPOSE OIL AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) W/500 gals acid, fraced w/3000 gals crude, 2000 lbs 31, 150, 150, 150, 150, 150, 150, 150, 15	(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.)	/\$ /2 OF 2	SIZE OF CASING	WHERE SET (Record the late of	MUDDI NO. SACKS OF CEMENT 175 925 RECORD Of the Process used,	CASING RECO KIND OF SHOE Guide Float ING AND CEMENT METHOD USED Pump & Plant Pum	CUT AND PULLED FROM FING RECORD G AND STIMULAT S. used, interval	PERFORATIONS 4666-71 4673-77 MUD RAVITY	PURPOSE Oil Oil AMOUNT OF MUD USED
(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.)	OF 2	SIZE OF CASING	WHERE SET (Record the late of	MUDDI NO. SACKS OF CEMENT 175 925 RECORD Of the Process used,	CASING RECO KIND OF SHOE Guide Float ING AND CEMENT METHOD USED Pump & Plant Pum	CUT AND PULLED FROM FING RECORD G AND STIMULAT S. used, interval	PERFORATIONS 4666-71 4673-77 MUD RAVITY	PURPOSE Oil Oil AMOUNT OF MUD USED
(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.)	/8 /2 OF	SIZE OF CASING	WHERE SET (Record the late of	MUDDI NO. SACKS OF CEMENT 175 925 RECORD Of the Process used,	CASING RECO KIND OF SHOE Guide Float ING AND CEMENT METHOD USED Pump & Plant Pum	CUT AND PULLED FROM FING RECORD G AND STIMULAT S. used, interval	PERFORATIONS 4666-71 4673-77 MUD RAVITY	PURPOSE Oil Oil AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) N/500 gals acid, fraced N/3000 gals crude, 2000 lbs at 150 lbs.	(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 7 4 4 4	SIZE OF CASING	WHERE SET (Record the late of	MUDDI NO. SACKS OF CEMENT 175 925 RECORD Of the Process used,	CASING RECO KIND OF SHOE Guide Float ING AND CEMENT METHOD USED Pump & Plant Pum	CUT AND PULLED FROM FING RECORD G AND STIMULAT S. used, interval	PERFORATIONS 4666-71 4673-77 MUD RAVITY	PURPOSE Oil Oil AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) W/500 gals acid, fraced W/3000 gals crude, 2000 lbs SD, 150 lbs ite W/20 Ball Sealers.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) OF gals acid, fraced w/3000 gals crude, 2000 lbs SD, 150 lbs W/20 Ball Sealers.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	0F 7/4 4	SIZE OF CASING 5/8 1/2	WHERE SET 339 4757 (Record the Ball Sec. 14.	MUDDI No. SACKS OF CEMENT 175 925 RECORD Of the Process used,	CASING RECO KIND OF SHOE Guide Float ING AND CEMENT METHOD USED PUMP & Plant PUMP & Plant PUMP & Plant No. of Qts. or Galant	CTUGE, 20	PERFORATIONS 4666-71 4673-77 MUD RAVITY ION treated or shot.)	AMOUNT OF MUD USED

ORD OF DRILL-STEM AND SPECIAL TE

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

TOOLS USED

The production was oil;	during the first 24% w	hours was	UCTION	barr	els of liqui		
The production was oil;	during the first 24	hours was	63			d of which	.36 % was
The production was oil;	during the first 24	hours was	63			d of which	.36 % was
was oil;		as emulsion;				d of which	% was
was oil;		as emulsion;					
GravityThe production	during the first 2			/b water,	and		
The production	during the first 2						
liquid Hydroca		hours was	1.	CE al			barrels o
•	rbon. Shut in Press			i.c.r. pi			
ne Shut in		surclbs	i.				
INDICATE BI	ELOW FORMAT	ION TOPS (IN CO	NFORMANO	E WITH	GEOGRA	APHICAL SECTI	ON OF STATE):
	Southeastern No					Northwestern	
	6431	T. Devonian				-	
	1076	T. Silurian					
1. TH	L6101					=	
ola SD		=					•••••
						Point Lookout	
						Mancos	
						Dakota	
		T					
		Т	**********				
					1.		
	1	FORMATI	ON REC	1	Thickness		
To Thickness in Feet	Fo	rmation	From	To	in Feet	For	rmation
543 058 396 619 659 757	Anhydrite Salt & An Anhydrite Delaware	hydrite Lime	i Beds				
	1a. LM ela. SD S Thickness in Feet 43 958 196 199 559	Thickness in Feet Surface Control Salt & Animal Salt & Animal Salt & Control Salt & Animal Salt & A	T. Montoya T. Simpson McKee T. Ellenburger T. Gr. Wash T. Gr. Wash T. Granite T. T. T. T. T. T. T. T	T. Montoya 1a IM 4619 T. Simpson T. McKee T. Ellenburger T. Gr. Wash S. T. Granite T. T. T. T. T. T. T. T. T. T.	T. Montoya 1a. LM 4619' T. Simpson T. McKee T. Ellenburger T. Gr. Wash S. T. Granite T. T. T. T. T. T. T. T. FORMATION RECORD To Surface Caliche & Red Beds Anhydrite Salt & Anhydrite Salt & Anhydrite Anhydrite Delaware Lime	T. Montoya T. Montoya T.	T. Montoya Farmington T. Pictured Cliffs T. Simpson T. Pictured Cliffs T. Mencfee T. Mencfee T. Mencfee T. Point Lookout T. Gr. Wash T. Mancos T. Granite T. Dakota T. Morrison T. T. T. T. T. T. T. T

	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.	1 (alike 6-29-60
Company or Operator. Continental Oil Company	Address
Name	Position or TitleDistrictSuperintendent
1784110	