Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35019056110002 **Completion Report** Spud Date: October 04, 1952

OTC Prod. Unit No.: Drilling Finished Date: November 15, 1952

1st Prod Date: November 27, 1952

Completion Date: November 27, 1952 Amend Reason: SHOW SQUEEZE IN REMARKS

Recomplete Date: July 12, 2016

Drill Type: STRAIGHT HOLE

Amended

SERVICE WELL

Well Name: SYCAMORE UNIT (DAVIS "D" 10) 61-10 Purchaser/Measurer:

CARTER 34 2S 3W C NW SE NE Location:

990 FSL 1650 FWL of 1/4 SEC

Derrick Elevation: 985 Ground Elevation: 980

Operator: CHAPARRAL ENERGY LLC 16896

701 CEDAR LAKE BLVD

OKLAHOMA CITY, OK 73114-7800

	Completion Type
Х	Single Zone
	Multiple Zone
	Commingled

Location Exception
Order No
There are no Location Exception records to display.

Increased Density
Order No
There are no Increased Density records to display.

First Sales Date:

Casing and Cement								
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT	
SURFACE	10 3/4	32.75	H-40	146		110	SURFACE	
PRODUCTION	5 1/2	14	J-55	4957		575	2394	

				Liner				
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
			There are	no Liner record	ds to displa	ay.		

Total Depth: 4961

Pac	ker
Depth	Brand & Type
3132	ARROWSET

Ple	ug
Depth	Plug Type
There are no Plug	records to display.

Initial Test Data

January 18, 2017 1 of 2

Test Date	Formation	Oil BBL/Day	Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
			There are n	o Initial Data	a records to disp	olay.				
		Con	npletion and	Test Data I	by Producing F	ormation				
	Formation Name: SYCA	MORE		Code: 35	2SCMR	C	class: INJ			
	Spacing Orders									
Orde	er No U	nit Size		Fron	n	7	Го	\neg		
There a	re no Spacing Order record	s to display.		4704	1	47	726			
				4838	3	48	376			
				4897	7	49	912			
				4920)	49	925			
				493′	1					
	Acid Volumes				Fracture Tre	atments				
There :	are no Acid Volume records	to display.	\neg	here are no	Fracture Treatn	nents record	s to display.	┪		

Formation	Тор
PREVIOUSLY FILED	0

Were open hole logs run? Yes Date last log run: July 12, 2016

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

CEMENT SQUEEZE. CEMENT BOND LOG RAN AND SUBMITTED TO OCC. THE DEESE PERFORATIONS FROM 3,147' - 3,644' WERE SQUEEZED OFF JULY 12, 2016 WITH 75 SACKS CLASS C CEMENT. ORDER NUMBER 360512. EXCP 391175. OCC - WELL NAME FORMERLY DAVIS "D" 10

FOR COMMISSION USE ONLY

1135496

Status: Accepted

January 18, 2017 2 of 2

API 010 05611	PLEASE TYPE OR	IISE DI ACK INK	ONI V						R		RIVING R
NO. 019-05611 OTC PROD.		NOTE:		O			ON COMMISSION	ı	250	Taxanton Control	the table on the Course
UNIT NO.		f original 1002	4			s Conservat t Office Box				DEC	2 0 2016
ORIGINAL	ii recomplet	ion or reentry.				ity, Oklahom Rule 165:10	a 73152-2000		OKI	ALIONAS	****
X AMENDED (Reason)	Show squee	eze in remar	ks			PLETION F			UKL	AHUMA MO.C	CORPORAT MISSION
TYPE OF DRILLING OPERA				SPUC	DATE	10/4/	1952			640 Acres	
X STRAIGHT HOLE X SERVICE WELL	DIRECTIONAL HOLE	HORIZON1	TAL HOLE	DRLG	FINISHED		/1952				
If directional or horizontal, see COUNTY Cart			3W		OF WELL		/1952				
LEASE NAME	Sycamore	WE NO.		10 1st PI	PLETION ROD DATE	11/27					x
1/4 NW 1/4 SE	1/4 NE 1/4 FSL OF	aan FWI	OF 16	50 RECO	MP DATE	7-12		w			
ELEVATIO 985 Grou		(if known)	SEC .	Longi		/ / / ^	2010				
OPERATOR NAME	Chaparral Energ	y LLC		(if kno		168	396				
ADDRESS		701 Cedar L		OPERATOI /d	R NO.		-				
CITY	klahoma City	STA		OK	ZIP	731	114				
COMPLETION TYPE					02C must be				ï	LOCATE WE	LL
X SINGLE ZONE		TY		SIZE	WEIGHT	GRADE) FEET	-	PSI	SAX	TOP OF CMT
MULTIPLE ZONE Application Date		CONDUCT	OR							1	
COMMINGLED Application Date LOCATION		SURFACE		103/4	32.75	H40	146			110	Surface
EXCEPTION ORDER		INTERMED	IATE							-	
INCREASED DENSITY ORDER NO.		PRODUCT	ON	5 1/2	14	J55	4957			575	2394
		LINER									
PACKER @ 3,132 BRA				TYPE		PLUG @	TYPE			TOTAL DEPTH	4,961
PACKER @BRA Completion & test da	ND & TYPE	PLUG @		TYPE		PLUG @	TYPE				
FORMATION	Sycamore	MATION 3	<u> </u>	<u>C1114</u>	<u> </u>						
SPACING & SPACING ORDER NUMBER	- Joanne, o			_							
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	INJ							+			
Disp, Commit Disp, 3vc	4704-4726 4838-4	876									
PERFORATED INTERVALS	4897-4912 4920-4	925					·	+			
	4931-4941			_		_		+			
ACID/VOLUME										1	
											
FRACTURE TREATMENT (Fluids/Prop Amounts)											
	Min Gas	s Allowable	(165:1	0-17-7)		Gas P	urchaser/Measur	er			
NITIAL TEST DATA	Oli Alio	OR wable (165	:10-13-3)			First S	ales Date				
NITIAL TEST DATE							 -				
OIL-BBL/DAY											
OIL-GRAVITY (API)				_							
GAS-MCF/DAY			////	/////	//////			///:-			
GAS-OIL RATIO CU FT/BBL			////								
WATER-BBL/DAY			Ø 1	C (SIII	3 M	TTE	16-			
PUMPING OR FLOWING			7	<u>'U</u>	<u> </u>	/ 171		_/_		-	
NITIAL SHUT-IN PRESSURE			1111					<i> :</i> -			
CHOKE SIZE			<i>-1111</i>			<u> </u>	/////////	////			
						+				-	
FLOW TUBING PRESSURE	I .										
A record of the formations dril	ed through, and pertinent ro	marks are cross-	nd on #	214000			ma of the control	of this see			
A record of the formations dril to make this report, which was	ed through, and pertinent re prepared by me or under m	marks are present y supervision and o	,		aria lacio stat	ed herein to	be true, correct, a	and complet	te to the b	est of my kno	by my organization owledge and belief.
	richens	marks are present y supervision and o		Monica	Pickens	ed Hereiii (d	be true, correct, a	and combier	/12/201	est of my kno	owledge and belief.
A record of the formations dril to make this report, which was	URE	marks are present y supervision and o	N/	Monica	aria lacio stat)		12/	/12/201 DATE	est of my kno	ONE NUMBER

PLEASE TYPE OR USE BLACK INK ONLY

drilled through. Show intervals cored or drillsten		Γ 					
NAMES OF FORMATIONS	TOP			FOR	COMMISSION USE	ONLY	
Previously filed		ITD on file	YE	sno			
. retiodally illed		APPROVED	DI	SAPPROVED	N Delect Octo		
					2) Reject Codes		
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				_		· · · · · · · · · · · · · · · · · · ·	
		Were open hole	logs run?	X_ yes	no		
		Date Last log w	as run		7/12/2016		
		Was CO ₂ enco	untered?	yes	X no at what de	enths?	
		Was H₂S encou			X no at what de		
						epuns?	
		If yes, briefly ex	nlling circu plain below	imstances encountered?	•	yes	_ no
Other remarks: Cement squeeze	201 00 21.						
	DREER-36	1512 Exch	<u> </u>	31175			
CBL ran and submitted to OCC.	The Desse perts from 3147	7-3644 was squeeze	ed off 7/	/12/2016 w/75 sk	s Class C cem	nent	
OCC - former	ly Davis D"	10				·	
OCC - former	ly Davis D'	10					
OCC - former	ly Davis D'	10					
						-	
OCC - FORMER	BOTTOM HOLE LOCATION FO						
	BOTTOM HOLE LOCATION FO						
	BOTTOM HOLE LOCATION FO	OR DIRECTIONAL HOLE	NTY				
	BOTTOM HOLE LOCATION FO	OR DIRECTIONAL HOLE	NTY	Feet From 1/4 Sec Line BHL From Lease, Unit,	s FSL	FW	L
	BOTTOM HOLE LOCATION FO	DR DIRECTIONAL HOLE RGE COU	NTY	Feet From 1/4 Sec Line	s FSL		L
	SEC TWP F Spot Location 1/4 Measured Total Depth	OR DIRECTIONAL HOLE RGE COU	NTY 1/4	Feet From 1/4 Sec Line BHL From Lease, Unit,	s FSL		L
	SEC TWP FOR Spot Location 1/4 1 Measured Total Depth	OR DIRECTIONAL HOLE RGE COU	NTY 1/4	Feet From 1/4 Sec Line BHL From Lease, Unit,	s FSL		L
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