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

Rule 165: 10-3-25

OTC Prod. Unit No.: Drilling Finished Date: March 27, 1982

1st Prod Date: April 08, 1982

Amended

Completion Date: April 08, 1982

Recomplete Date: October 05, 2021

Drill Type: STRAIGHT HOLE

Min Gas Allowable: Yes

Well Name: CHEEK SCHOOL 1 Purchaser/Measurer: VITOL INC

First Sales Date: 10/09/2021

Location: CARTER 27 5S 1W C E2 NW SE

1980 FSL 990 FWL of 1/4 SEC

Amend Reason: RECOMPLETED TO LONE GROVE

Latitude: 34.0909557 Longitude: -97.2877148 Derrick Elevation: 814 Ground Elevation: 806

Operator: TRIPLEDEE OPERATING COMPANY LLC 21967

PO BOX 1888 100 W MAIN

ARDMORE, OK 73402-1888

	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.

		Cas	sing and Ceme	ent			
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
SURFACE	10.75	32.75	H-40	609		600	
PRODUCTION	5.5	15.5	K-55	6320		325	

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

Total Depth: 6355

Pac	cker
Depth	Brand & Type
There are no Packe	er records to display.

PI	ug
Depth	Plug Type
5815	CIBP

Initial Test Data

January 07, 2022

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
Oct 05, 2021	LONE GROVE	55	39	20	364	3	PUMPING			

Completion and Test Data by Producing Formation

Formation Name: LONE GROVE

Code: 404LGRV

Class: OIL

Spacing	Orders
Order No	Unit Size
164531	80

Perforated Intervals						
From	То					
5588	5598					
5774	5780					

Acid Volumes

NONE

Fracture Treatments
645 BARRELS KCL WATER, 30,000 POUNDS 20/40 INTO
EACH ZONE

Formation	Тор	

Were open hole logs run? No Date last log run: April 08, 1982

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

There are no Other Remarks.

FOR COMMISSION USE ONLY

1147373

Status: Accepted

January 07, 2022 2 of 2

35-01922518 NO OTC PROD.

ADDRESS

CITY

STATE

ZIP

UNIT NO.

ariu waa wiinservation pryision P.O. Box 52000 Oklahoma City, OK 73152-2000 405-521-2331

V OKLAHOMA Corporation

OCCCentralProcessing@OCC.OK.GOV Rule 165:10-3-25 ORIGINAL Recompleted to Lone Grove AMENDED (Reason) COMPLETION REPORT 640 Acres TYPE OF DRILLING OPERATION SPUD DATE 2/19/82 V STRAIGHT HOLE DIRECTIONAL HOLE HORIZONTAL HOLE DRLG FINISHED SERVICE WELL 3/27/82 If directional or horizontal, see reverse for bottom hole location DATE OF WELL TWP 5S SEC 27 RGE 4/8/82 1W COUNTY Carter COMPLETION LEASE WELL Cheek School 1 1st PROD DATE 4/8/82 NAME NO. 1/4 E/2 1/4 NW 1/4 SE 1/4 FSL 1980 FWL 990 RECOMP DATE 10/5/2021 C ELEVATION 814 Ground 806 Latitude ongitude Derrick FL OTC / OCC OPERATOR 21976 Tripledee Operating Company OPERATOR NO. MAME PO Box 1888 ADDRESS STATE 73402 CITY OK Ardmore CASING & CEMENT (Attach Form 1002C) COMPLETION TYPE TOP OF CMT () SINGLE ZONE SIZE WEIGHT GRADE FEET PSI SAX TYPE MULTIPLE ZONE CONDUCTOR 600 10.75 32.75 H-40 609 Application Date COMMINGLED SURFACE 325 5.5 15.5 K-55 6320 Application Date LOCATION EXCEPTION INTERMEDIATE ORDER NO. PRODUCTION 4 MULTIUNIT ORDER:NO. INCREASED DENSITY LINER ORDER NO CIBP TOTAL 5815 PACKER @ BRAND & TYPE PLUG @ TYPE PLUG @ TYPE 6355 DEPTH PLUG @ TYPE **BRAND & TYPE** TYPE PLUG @ PACKER @ COMPLETION & TEST DATA BY PRODUCING FORMATION ,404 LGRV Lone Grove FORMATION 16 4531 SPACING & SPACING (80 ac/ ORDER NUMBER CLASS: Oil, Gas, Dry, Inj, Oil Disp, Comm Disp, Svc 5588-98 PERFORATED 5774-80 INTERVALS DEC 2 0 2021 No ACIDIVOLUME Yes, 645 bbls. KCI water OKLAHOMA CORPORATION COMMISSION & 30,000 # FRACTURE TREATMENT (Fluids/Prop Amounts) 20/40, into each zone. Min Gas Allowable (165:10-17-7) Vitol Inc. Purchaser/Measurer 10/09/2021 X OR First Sales Date INITIAL TEST DATA Oll Allowable (165:10-13-3) INITIAL TEST DATE 10-05-2021 OIL-BBL/DAY 55 39 OIL-GRAVITY (API) GAS-MCF/DAY 20 GAS-OIL RATIO CU FT/BBL 364 WATER-BBL/DAY 3 PLIMPING OR FLOWING pumping INITIAL SHUT-IN PRESSURE CHOKE SIZE FLOW TUBING PRESSURE A record of the formations drilled through, and pertinent remarks are presented on the reverse. I declare that I have knowledge of the contents of this report and am authorized by my organization to make this proof, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and belief. Tom F. Dunlap 12/06/2021 580 223-8181 SIGNATURE NAME (PRINT OR TYPE) DATE PHONE NUMBER tfdunlap@dunlapenergy.com PO Box 1888 Ardmore OK 73402

EMAIL ADDRESS

PLEASE TYPE OR USE BLACK INK ONLY

formation	name	s and I	tops, if	available	ATION RE	iptions and thickned.	ess of formations		LEASE NAM	=	Cheek Scho	,Ot	WEL	L NO1
d through. MES OF FO				ea or dr	ustem test	eu.	TOP]			FOR	COMMISSI	ON USE ONLY	
IES OF FC	ORIVIA	HONO	<u>' </u>		············		······		ITD on file	YES	NO			
									APPROVED		PROVED			
									ATTROVES			2) Reject Co	odes	
						1								
												_		
							,		Were open I	ole logs run?	\bigcirc yes	⊙ no		
									Date Last lo	g was run		1982	}	
									Was CO ₂ er	acountered?	Oyes	no	at what depths?	?
									Was H₂S en		Ves	no no	at what depths?	?
									l -		tances encountered	 nd2		yes O no
									If yes, briefly	aronning circuits explain below	italices elicomició	ių i		E. 100
								_						
er remark	.s. _													
								. ,						
														······································
	 r	640 A	cres			BOTTOM	HOLE LOCATION	FOR DI						
		_		_	4	SEC	TWP	RGE		COUNTY				
					4		1/4	1/4	1/4	1/41	eet From 1/4 Sec			
						Measured	Total Depth		True Vertical Dep		HL From Lease, U	init, or Prope	erty Line:	
		1				BOTTOM	HOLE LOCATION	I FOR H	ORIZONTAL HOL	.E; (LATERALS)				
+ +		一十				LATERA								
			-+	+	+		T 11 5							
1 1				1		SEC	TWP	RGE		COUNTY			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
					+-	SEC	TWP			T _F	eet From 1/4 Sec	Lines		
						Depth of	1/4	1/4	1/4 Radius of Turn	1/4 F	eet From 1/4 Sec Direction	Lines	Total	
nore than the	nree dra	aínholes	are pro	posed, att	ach a	Depth of Deviation	1/4	1/4	1/4	1/4 F			Length	
nore than the	st indica	ating the	Recess	ary inform	ach a ation.	Depth of Deviation	1/4	1/4	1/4 Radius of Turn	1/4 F	Direction		Length	
parate sheet rection must nase note, th	st indica t be sta he hori	ating the ated in de zontal de	necess egrees a rainhole	ary inform zimuth. and its er	ation. ad	Depth of Deviation Measured	1/4 I Total Depth	1/4	1/4 Radius of Turn	1/4 F	Direction		Length	
ection must ase note, th int must be l	st indica t be sta he hori located	ating the ated in di zontal di i within t	necess egrees a rainhole	ary inform zimuth. and its er	ation. ad	Depth of Deviation	1/4 I Total Depth	1/4	1/4 Radius of Turn True Vertical Dep	1/4 F	Direction		Length	
parate sheet ection must ease note, th int must be l use or spack	st indica t be sta the hori located ing unit	ating the ated in d zontal di d within t	necess egrees a rainhole the bour	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured	1/4 I Total Depth L #2 TWP	1/4	1/4 Radius of Turn True Vertical Deg	1/4 F	Direction BHL From Lease, U	Jnit, or Propo	Length	
parate sheet ection must ease note, th int must be t ese or spacir rectional sur	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC	1/4 Total Depth	1/4	1/4 Radius of Turn True Vertical Dep	1/4 F COUNTY	Direction	Jnit, or Propo	Length erty Line:	
parate sheet ection must ease note, th int must be t ese or spacir rectional sur	st indica t be sta the hori located ing unit rveys a	ating the ated in d zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation	1/4 1/4 I Total Depth L #2 TWP	1/4	1/4 Radius of Turn True Vertical Dep	1/4 F	Direction 3HL From Lease, the second of the	Jnit, or Propo	Length erty Line: Total Length	
more than the parate sheet rection must asse note, the int must be tase or spacir rectional sur differential	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation	1/4 1 Total Depth L #2 TWP	1/4	1/4 Radius of Turn True Vertical Dep	1/4 F	Direction BHL From Lease, U Feet From 1/4 Sec	Jnit, or Propo	Length erty Line: Total Length	
parate sheet rection must ease note, th int must be t ese or spack rectional sur	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation	1/4 1/4 I Total Depth L #2 TWP	1/4	1/4 Radius of Turn True Vertical Dep	1/4 F	Direction 3HL From Lease, the second of the	Jnit, or Propo	Length erty Line: Total Length	
parate sheet ection must ease note, th int must be t ese or spacir rectional sur	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation Measured	1/4 I Total Depth L #2 TWP 1/4 3 Total Depth	1/4 RGE 1/4	1/4 Radius of Turn True Vertical Dep	1/4 F COUNTY 1/4 F oth E	Direction 3HL From Lease, the second of the	Jnit, or Propo	Length erty Line: Total Length	
parate sheet ection must ease note, th int must be t ese or spacir rectional sur	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation Measured	1/4 I Total Depth L #2 TWP 1/4 1/4 Total Depth	1/4	1/4 Radius of Turn True Vertical Dep	1/4 F COUNTY 1/4 I Dith I	Direction 3HL From Lease, the second of the	Jnit, or Propo Lines	Length erty Line: Total Length	
parate sheet rection must ease note, th int must be t ese or spack rectional sur	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation Measured LATERA SEC	1/4 I Total Depth L #2 TWP 1/4 3 Total Depth	1/4 RGE 1/4	1/4 Radius of Turn True Vertical Dep	1/4 F COUNTY 1/4 C COUNTY	Preet From Lease, Value From 1/4 Sec Direction BHL From Lease, Value From Lease, Value From Lease, Value From Lease, Value From 1/4 Sec	Jnit, or Propo Lines	Length erty Line: Total Length erty Line:	
parate sheet rection must ease note, th int must be t ese or spack rectional sur	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation Measured LATERA SEC	1/4 I Total Depth L #2 TWP 1/4 I Total Depth L #3 TWP	1/4 RGE	1/4 Radius of Turn True Vertical Dep 1/4 Radius of Turn True Vertical Dep 1/4 Radius of Turn	COUNTY 1/4 COUNTY 1/4 COUNTY	Feet From 1/4 Sec Direction	Unit, or Proposition	Length erty Line: Total Length erty Line:	
arate sheet ection must ase note, th at must be t se or spach	st indica t be sta the hori located ing unit rveys a	ating the ated in di zontal di d within t	necess egrees a rainhole the bour red for a	ary Inform zimulh. and its er daries of	ation. ad the	Depth of Deviation Measured LATERA SEC Depth of Deviation Measured LATERA SEC	1/4 I Total Depth I TWP 1/4 I Total Depth I WP 1/4 I TWP 1/4 I TWP 1/4	1/4 RGE	1/4 Radius of Turn True Vertical Dep	COUNTY 1/4 COUNTY 1/4 COUNTY	Preet From Lease, Value From 1/4 Sec Direction BHL From Lease, Value From Lease, Value From Lease, Value From Lease, Value From 1/4 Sec	Unit, or Proposition	Length erty Line: Total Length erty Line:	