Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

API No.: 35045233790002

OTC Prod. Unit No.:

Completion Report

Spud Date: February 10, 2014

Drilling Finished Date: February 19, 2014 1st Prod Date: Completion Date: April 01, 2014

Drill Type: STRAIGHT HOLE

SERVICE WELL

Well Name: EVERGREEN SWD (EVERGREEN 1-25) 1-25

Location: ELLIS 25 21N 25W NE NE NE SW 2436 FSL 2345 FWL of 1/4 SEC Derrick Elevation: 0 Ground Elevation: 0

Operator: SHATTUCK SWD LLC 23255 PO BOX 848 300 E AIRPORT RD SHATTUCK, OK 73858-0848 Purchaser/Measurer:

First Sales Date:

	Completion Type	Location Exception		Increased Density
Х	Single Zone	Order No		Order No
	Multiple Zone	There are no Location Exception records to display.		There are no Increased Density records to display.
	Commingled		_	

				Ca	asing and Cen	nent				
Туре			ize	Weight	Grade	Fe	et	PSI	SAX	Top of CMT
CON	DUCTOR	:	20	67		4	0		4	SURFACE
SU	RFACE	9	5/8	36	J-55	1027		300	345	SURFACE
PRO	DUCTION		7	26	J-55	43	67	1200	490	2000
					Liner					
Туре	Size	Weight		Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth
	1		-	There are	no Liner record	ds to displa	ay.			

Total Depth: 5215

Pac	ker	Plug			
Depth	Brand & Type	Depth	Plug Type		
4060	AS-1X	There are no Plug	records to display.		

				Initial T	est Data					
Test Date	Formation	Oil BBL/Day	Oil-Gravit (API)	y Gas MCF/Da	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
			There are	e no Initial D	ata records to disp	olay.				
		Con	npletion a	nd Test Dat	a by Producing F	ormation				
	Formation Name: BROW	/N DOLOMIT	Ē	Code:	451BRWDO	C	lass: COMM	DISP		
	Spacing Orders				Perforated I	ntervals				
Orde	er No U	nit Size		Fr	rom	٦	Го			
There a	re no Spacing Order records	s to display.		40	090	43	360			
	Acid Volumes				Fracture Tre	atments		7		
	10,000 GALLONS 15%			There are	no Fracture Treatr	nents record	s to display.			
Formation		ор	Were open hole logs run? No							
DOLOMITE			3600 Date last log run: March 07, 2014							

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

7" DV TOO @ 2,564' 1ST STAGE CEMENT 220 SACKS CLASS H CEMENT TOP 3,250'. 2ND STAGE 220 5X MIDCON II / 505Y CLASS H CEMENT TOP 2,000'. OCC - UIC PERMIT NUMBER 14006700166

FOR COMMISSION USE ONLY

Status: Accepted

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			<u>IS</u>	SII	RM11	TED	IRI	CE	INED
API 045-23379	PLEASE TYPE OR USE NOTE	<u> </u>					es		
otc prod. Unit no.	Attach copy of orig if recompletion of			GRIANDINIA CI	J. Sintanun al St.			APR 2	5 2014
X ORIGINAL AMENDED (Reason)	Change Well	Name			Rule 165:10-3-25	T	OKLAH	OMA CO COMMIS	RPORATION
	ON DIRECTIONAL HOLE	HORIZONTAL HOLE	SPUD	DATE	2-10-14	- _		640 Acres	
SERVICE WELL		HORIZONTAL HOLE		FINISHED	2-19-14				
directional or horizontal, see re		P 21N RGE 25W		OF WELL	4-1-14				
EASE EV	ERGREEN SWD	WELL 1-2	COMP						
NE 1/4 NE 1/4 NE		A36 FWL OF 23		MP DATE		- w_			E
ELEVATIO		1/4 SEC	Longitu	ude		-i L		•	
	SHATTUCK SWD, L		(if know		23255	-			
NAME ADDRESS		P.O. BOX 848	OPERATOR	R NO.	20200				
	HATTUCK	STATE	ОК	ZIP	73858	- L			
		CASING & CEMENT					L	OCATE WEL	L
X SINGLE ZONE		TYPE	SIZE	WEIGHT	GRADE	FEET	^r PSI	SAX	TOP OF CMT
MULTIPLE ZONE Application Date		CONDUCTOR	20"	67 #		40'		4 YDS	SURF
COMMINGLED Application Date		SURFACE	9 5/8	36 #	J55	1024'	300	345	SURF
LOCATION EXCEPTION ORDER		INTERMEDIATE							
NCREASED DENSITY ORDER NO.		PRODUCTION	7"	26 #	J55	4365'	1200	490	2000'
		LINER			fridance for an		~	TOTAL	50451
PACKER @ 4060' BRAN		_PLUG @	TYPE					DEPTH	5215'
	ID & TYPE	_PLUG@ ION ~451 B			PLUG @	TYPE			
FORMATION BIS				.2				No	Frac
SPACING & SPACING ORDER NUMBER									
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	COMM. DISP.								
PERFORATED									
INTERVALS	4090' - 4360'								
	159/ / 10 000 CAL								
ACID/VOLUME	15% / 10,000 GAL.	· · · ·							
FRACTURE TREATMENT	NONE								
(Fluids/Prop Amounts)									
	Min Gas Allo		10-17-7)		Gas Purcha	ser/Measurer			
	OR				First Sales				
INITIAL TEST DATA	Oil Allowabl 3/17/2014	e (165:10-13-3)							····
OIL-BBL/DAY	N/A	· · · · · · · · · · · · · · · · · · ·							
OIL-GRAVITY (API)	N/A								
GAS-MCF/DAY	N/A								
GAS-OIL RATIO CU FT/BBL	N/A								
	d a a hul at h	ection Rat	-0						
PUMPING OR FLOWING	C) CIT - L	Unor Na	<u> </u>						
INITIAL SHUT-IN PRESSURE									
CHOKE SIZE									
FLOW TUBING PRESSURE									
	led through, and pertinent remark	ks are presented on the	everse. 1 de	eclare that I have	ave knowledge of	the contents of this	report and am	authorized by	y my organization
	prepared by me or under my su	pervision and direction, w							
SIGNAT	URE	Kyai		Trice					ONE NUMBER
1517 Ma	ward	OR	7380		AAWOOD	warde	41	EY. COM
ADDRE		CITY	STATE	ZIP	- +		EMAIL ADD	RESS	/

тор 3,600			FOR			
3,600	170		FUR	COMMISSION USE	ONLY	
	ITD on file	YES DISAPPROVI		2) Reject Codes		
5,215	Date Last log wa Was CO ₂ encou Was H ₂ S encour Were unusual dr	is run intered? intered? illing circumstances	3-7- yes	-14 BOND LOC X no at what d X no at what d	lepths?	
X MIDCON II / 505Y	CLASS H CI	EMENT TOP 2		6		
>	MENT 220 5X CLAS	5,215 MENT 220 5X CLASS H CEMEN K MIDCON II / 505Y CLASS H CI	5,215 If yes, briefly explain below MENT 220 5X CLASS H CEMENT TOP 3250' K MIDCON II / 505Y CLASS H CEMENT TOP 2	Date Last log was run 3-7 Was CO2 encountered? yes Was H2S encountered? yes Were unusual drilling circumstances encountered If yes, briefly explain below MENT 220 5X CLASS H CEMENT TOP 3250' K MIDCON II / 505Y CLASS H CEMENT TOP 2000'	Date Last log was run 3-7-14 BOND LOC Was CO2 encountered? yes X no at what d Was H2S encountered? yes X no at what d Were unusual drilling circumstances encountered? Were unusual drilling circumstances encountered? If yes, briefly explain below MENT 220 5X CLASS H CEMENT TOP 3250'	Date Last log was run 3-7-14 BOND LOG Was CO2 encountered? yes X no at what depths? Was H2S encountered? yes X no at what depths? Were unusual drilling circumstances encountered? yes 2 Were unusual drilling circumstances encountered? yes 2 MENT 220 5X CLASS H CEMENT TOP 3250' K MIDCON II / 505Y CLASS H CEMENT TOP 2000'

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If more than three drainholes are proposed, attach a separate sheet indicating the necessary information.

Direction must be stated in degrees azimuth. Please note, the horizontal drainhole and its end point must be located within the boundaries of the lease or spacing unit.

Directional surveys are required for all drainholes and directional wells. 640 Acres

	0407		

BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE

SEC	TWP	RGE	COUNT	Y			
Spot Loo	cation 1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FSL	FWL
Measure	ed Total Depth	True	Vertical Depth		BHL From Lease, Unit, or Pro	perty Line:	

BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS)

SEC	TWP	RGE		COUNTY				
Spot Loc	ation 1/4	1/4	1/4	1/4	Feet From 1/4 Sec Lines	FSL	FWL	
Depth of Deviation	1		Radius of Turn		Direction	Total Length		
Measured Total Depth		True Vertical Depth			BHL From Lease, Unit, or Property Line:			
LATERA	L #2							
LATERA SEC	·	RGE		COUNTY				
SEC	L #2	RGE		COUNTY				
	L #2	RGE 1/4	1/4	COUNTY	Feet From 1/4 Sec Lines	FSL	FWL	
SEC	L #2 TWP ation 1/4			COUNTY		FSL Total	FWL	
SEC Spot Loc	L #2 TWP ation 1/4		1/4	COUNTY 1/4	Feet From 1/4 Sec Lines	FSL Total Length	FWL	

LATERAL	_ #3						
SEC	TWP	RGE		COUNTY			
Spot Loca				4/4	Feet From 1/4 Sec Lines	FSL	FWL
Depth of Deviation	1/4	1/4	1/4 Radius of Turn	1/4	Direction	Total Length	
Measured	Total Depth		True Vertical Dep	pth	BHL From Lease, Unit, or Pr	roperty Line:	