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

**Completion Report** 

API No.: 35051237400002

OTC Prod. Unit No.:

#### Amended

Amend Reason: RECOMPLETE TO HART FORMATION; ADD PLUG

#### Drill Type: DIRECTIONAL HOLE

Well Name: BEAM 5-17

Location: GRADY 17 5N 5W SE SE NW NE 1058 FNL 1476 FEL of 1/4 SEC Derrick Elevation: 0 Ground Elevation: 1033

Operator: RED ROCKS OIL & GAS OPERATING LLC 22649

1321 N ROBINSON AVE STE A OKLAHOMA CITY, OK 73103-4821

Spud Date: December 19, 2013

Drilling Finished Date: January 21, 2014 1st Prod Date: February 19, 2014 Completion Date: February 19, 2014 Recomplete Date: February 12, 2020

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			

Size   20   13 3/8   9 5/8	Weight 54.5 36	Grade J-55 J-55	8	eet 5 75	PSI	<b>SAX</b> 14 360	Top of CMT SURFACE SURFACE		
13 3/8			3	75					
				-		360	SURFACE		
9 5/8	36	J-55	55						
				60		1190	SURFACE		
5 1/2	20	P-110	15369			955	10045		
		Liner							
Weight	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth		
Type Size Weight Grade Length PSI SAX Top Depth Bott   There are no Liner records to display.									

## Total Depth: 15369

Pac	ker	Plug			
Depth	Brand & Type	Depth	Plug Type		
13279	RET PKR	10485	CIBP		
		10520	CIBP		

Test Date	Format	ion	Oil BBL/Day	Oil-Gra (API	vity ) N	Gas ICF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
				There	are no li	nitial Data	a records to dis	play.				1
			Со	mpletion	and Te	st Data k	y Producing F	ormation				
	Formation N	ame: HART				Code: 40	4HART	C	lass: DRY			
				Perforated I	ntervals							
Orde	er No	U	nit Size			From		То				
120952 160						10132		10440		-		
	Acid Vo	olumes			Fracture Treatments							
	2,000 GALS 1	5% HCL AC	ID		419,000 GALS FLUID 269,750 LBS 40/70 PROPPANT							
				(		200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1			
Formation			ד	ор		w	/ere open hole	logs run? No				
BASE HEEBN	ER SHALE				6		ate last log run					
CHECKBOAR	D			8801			/ere unusual dr	illing circums	tances encou	Intered? No		
DEESE				9085			xplanation:	Ū				
GIBSON					9	955						
HART					10	124						
LOWER HART			10	349								
PRIMROSE		11412										
SPRINGER					11	704						
SPRINGER					11	704						
CUNNINGHAN		11727										
BLACK MARKER				12417								
CANEY					13	189						
SYCAMORE					13	297						
WOODFORD					13	395						
HUNTON			13	554								
SYLVAN					13	869						
VIOLA					14	101						
BROMIDE					14	664						
TULIP CREEK					15	013						
MCLISH					15	200						
Other Remark	s											
There are no C	Other Remarks.											

**Bottom Holes** 

Sec: 17 TWP: 5N RGE: 5W County: GRADY

NW SW NE NE

860 FNL 1077 FEL of 1/4 SEC

Depth of Deviation: 0 Radius of Turn: 0 Direction: 0 Total Length: 0

Measured Total Depth: 15369 True Vertical Depth: 15352 End Pt. Location From Release, Unit or Property Line: 860

# FOR COMMISSION USE ONLY

Status: Accepted

1145304