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

API No.: 35129236290000

Drill Type:

OTC Prod. Unit No.: 129-207895

Completion Report

Spud Date: February 16, 2012

Drilling Finished Date: March 26, 2012 1st Prod Date: June 07, 2012 Completion Date: June 07, 2012

Purchaser/Measurer:

First Sales Date:

Well Name: ROUNDS 2-7HB

Location: ROGER MILLS 7 15N 21W SW SE SE SW 250 FSL 2180 FWL of 1/4 SEC Latitude: 35.475 Longitude: -99.283129 Derrick Elevation: 0 Ground Elevation: 0

HORIZONTAL HOLE

Operator: APACHE CORPORATION 6778

6120 S YALE AVE STE 1500 TULSA, OK 74136-4224

	Completion Type	Location Exception	Increased Density			
Х	Single Zone	Order No	Order No			
	Multiple Zone	603498	There are no Increased Density records to display.			
	Commingled					

				C	asing and Cer	nent						
Т	Туре		Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT		
SUF	RFACE		9 5/8	36	J-55	81	2		472	SURFACE		
INTER	INTERMEDIATE		7	26	P-110	8025			248	6525		
	Liner											
Туре	Size	Weig	ght	Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth		
LINER	4 1/2	11.0	60	P-110	5627	0	449	7	7495	13122		

Total Depth: 13152

Pac	ker	Plug				
Depth	Brand & Type	Depth	Plug Type			
There are no Packe	r records to display.	There are no Plug	records to display.			

				Initial Tes	st Data					
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
Jun 24, 2012	un 24, 2012 TONKAWA 318		41.7	242	761	480	FLOWING	1933	64/64	180
		Cor	npletion and	l Test Data k	by Producing F	ormation				
	Formation Name: TONK	AWA		Code: 40	06TNKW	С	lass: OIL			
	Spacing Orders				Perforated Ir	ntervals				
Order	No U	nit Size		Fron	n	٦	о			
5868	44	640		9010	D	13	079			
	Acid Volumes				Fracture Treatments					
There are no Acid Volume records to display.				11 STAGE FRAC, 2,683,640 POUNDS TOTAL						
There are	e no Acid Volume records	to display.			E FRAC, 2,683,6 PPANT, 40,205					
There are	e no Acid Volume records			PROI	PPANT, 40,205	POUNDS TI	_TR]		
Formation	e no Acid Volume records		op			POUNDS TI	_TR			
Formation ANHYDRITE			op	PROI	PPANT, 40,205	POUNDS TI	<u>_TR</u>	uptorod ² No		
Formation ANHYDRITE BROWN DOLOI			op	PROI 3193 D 4060 W	PPANT, 40,205	POUNDS TI	<u>_TR</u>	untered? No		
Formation ANHYDRITE BROWN DOLOI BLUE SHALE			op	PROI 3193 D 4060 W	PPANT, 40,205 Vere open hole lo Date last log run: Vere unusual dril	POUNDS TI	<u>_TR</u>	untered? No		
Formation ANHYDRITE BROWN DOLOI BLUE SHALE BASE HEEBNE	MITE R / TOP DOUGLAS		op	PROI 3193 D 4060 w 5451 E	PPANT, 40,205 Vere open hole lo Date last log run: Vere unusual dril	POUNDS TI	<u>_TR</u>	untered? No		
Formation ANHYDRITE BROWN DOLOI BLUE SHALE	MITE R / TOP DOUGLAS		op	PROI 3193 D 4060 W 5451 E 7820	PPANT, 40,205 Vere open hole lo Date last log run: Vere unusual dril	POUNDS TI	<u>_TR</u>	untered? No		

 Lateral Holes

 Sec: 7 TWP: 15N RGE: 21W County: ROGER MILLS

 NE
 NW

 250 FNL
 1968 FWL of 1/4 SEC

 Depth of Deviation: 8040 Radius of Turn: 573 Direction: 359 Total Length: 4771

 Measured Total Depth: 13152 True Vertical Depth: 8568 End Pt. Location From Release, Unit or Property Line: 250

FOR COMMISSION USE ONLY

Status: Accepted

1122801