

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

Form 1002A

API No.: 35137031480007

Completion Report

Spud Date: September 04, 1949

OTC Prod. Unit No.: 137-23923

Drilling Finished Date: November 08, 1949

Amended

1st Prod Date: November 14, 1949

Amend Reason: ADDED PERFS, SQUEEZE JOB, ACID JOB

Completion Date: November 14, 1949

Recomplete Date: April 25, 2018

Drill Type: SERVICE WELL

Well Name: EVVBHSU 54

Purchaser/Measurer:

Location: STEPHENS 33 1S 4W
NE4 SE4 SE4
990 FSL 2310 FWL of 1/4 SEC
Longitude: -97.61587
Derrick Elevation: 0 Ground Elevation: 1030

First Sales Date:

Operator: LIME ROCK RESOURCES II-A LP 22628

1111 BAGBY ST STE 4600
HOUSTON, TX 77002-2559

Completion Type		Location Exception		Increased Density	
	Single Zone	Order No		Order No	
X	Multiple Zone	48359		There are no Increased Density records to display.	
	Commingled	48360			

Casing and Cement							
Type	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
SURFACE	10 3/4	40.5	8RD	298		225	UNKNOWN
PRODUCTION	7	26.0	8RD	6025		350	UNKNOWN

Liner								
Type	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
LINER	4 1/2	11.6	UNKNOWN	272	0	100	5960	

Total Depth: 6347

Packer	
Depth	Brand & Type
5591	BAKER NICKEL PLATED
5739	BAKER NICKEL PLATED
6010	CIBP
6150	CIBP

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

Initial Test 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
There are no Initial Data records to display.										

Completion and Test Data by Producing Formation									
Formation Name: SIMS				Code: 401SIMS			Class: INJ		
Spacing Orders				Perforated Intervals					
Order No		Unit Size		From		To			
48359				6025		6223			
48360				5660		5662			
				5585		5587			
				5633		5685			
				710		712			
				6170		6180			
				6140		6150			
				6075		6120			
				6040		6050			
				6036		6046			
				5920		5950			
				5632		5694			
				5920		5950			
				6068		6118			
Acid Volumes				Fracture Treatments					
6170-80 (ACIDIZED W/2000 GAL HF); 6040-50 (ACIDIZED W/3000 GAL HF); 6026-46 (ACIDIZED-NO DATA); 5632-94 (ACIDIZED W/4650 GAL 7-1/2% HCL, 4000 GAL 12-3 MA, 4700 GAL SOS &125# BAF)				There are no Fracture Treatments records to display.					

Formation Name: HUMPHREYS		Code: 401HMPR		Class: INJ	
Spacing Orders		Perforated Intervals			
Order No	Unit Size	From	To		
There are no Spacing Order records to display.		5632	5694		
Acid Volumes		Fracture Treatments			
There are no Acid Volume records to display.		There are no Fracture Treatments records to display.			

Formation	Top
HUMPHREYS	5629
OOLITIC	5920
#1 ZONE	5992

Were open hole logs run? No

Date last log run:

Were unusual drilling circumstances encountered? No

Explanation:

#1 SPRINGER	6023
GODDARD	6292

Other Remarks
PERFS 5660-62 (DRY); 5585-87 (DRY); 5633-85 (SQZ); 6040-50 (SQZ); 710-712 (SQZ); ORDER 265658

FOR COMMISSION USE ONLY	
Status: Accepted	1139677