

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.: 35037390910001

Completion Report

Spud Date: August 14, 1954

OTC Prod. Unit No.:

Drilling Finished Date: September 05, 1954

Amended

Amend Reason: NEW LINER

1st Prod Date:

Completion Date: September 16, 1954

Recomplete Date: August 16, 2016

Drill Type: STRAIGHT HOLE

Well Name: DAVIDSON-JOHNSON 1

Purchaser/Measurer:

Location: CREEK 5 19N 8E
 C NW SW SE
 990 FSL 330 FWL of 1/4 SEC
 Derrick Elevation: 0 Ground Elevation: 885

First Sales Date:

Operator: HALL GREG OIL & GAS LLC 21902

2940 NW 156TH ST
 EDMOND, OK 73013-2102

Completion Type	
X	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.	

Casing and Cement							
Type	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
PRODUCTION	5 1/2	14	LS	1983		30	

Liner								
Type	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
LINER	4 1/2			0	150	75	SURFACE	

Total Depth: 2000

Packer	
Depth	Brand & Type
There are no Packer records to display.	

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: CLEVELAND

Code: 405CLVD

Class: DRY

Formation	Top
CLEVELAND	1956

Were open hole logs run? No

Date last log run:

Were unusual drilling circumstances encountered? No

Explanation:

Other Remarks

OCC - THIS WELL WILL BE PERMITTED FOR INJECTION IN TH FUTURE. THIS WELL IS AN OPEN HOLE COMPLETION FROM BOTTOM OF 5 1/2" CASING AT 1,983' TO TOTAL DEPTH AT 2,000'.

FOR COMMISSION USE ONLY

1135859

Status: Accepted