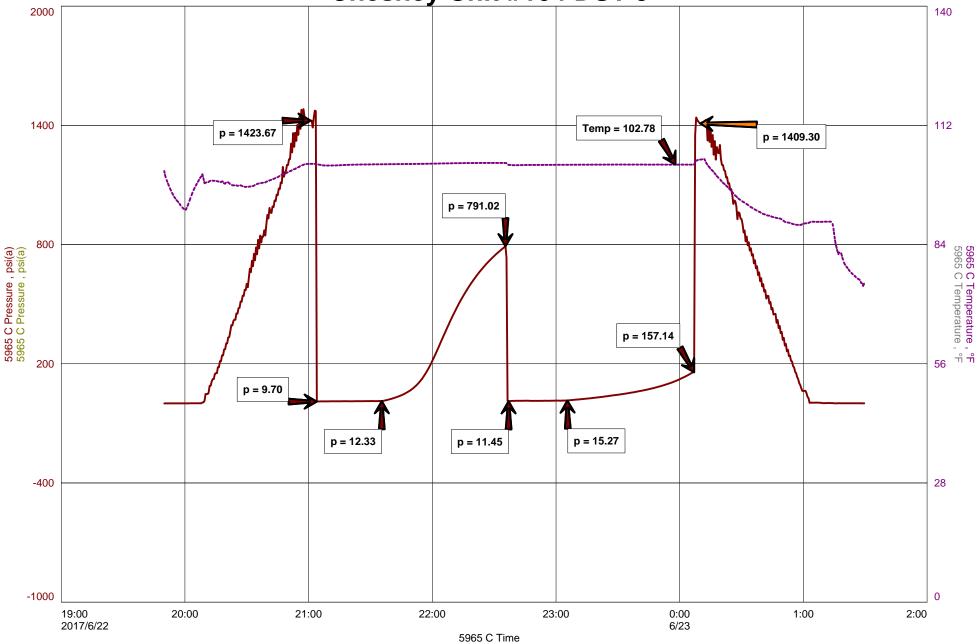
Gore Oil Co.

Start Test Date: 2017/06/22 Final Test Date: 2017/06/23

Chesney Unit #104 DST 3

Chesney Unit #104 Formation: Lan A-C Job Number: W292





Diamond Testing General Report

Wil Steinbeck TESTER

CELL: 620-282-9067

General Information

Company Name Gore Oil Co. Job Number W292 Contact Cade Canaday Representative Wilbur Steinbeck **Well Name** Chesney Unit #104 Well Operator Duke 8 **Unique Well ID** Report Date 2017/06/22 Surface Location 12-8s-17w Rooks/Kan Prepared By Wilbur Steinbeck Field Wildcat Qualified By **Cade Canaday**

Test Information

Test Type DST Conventional Formation Lan A-C Well Fluid Type Test Purpose

 Start Test Date
 2017/06/22 Start Test Time
 19:50:00

 Final Test Date
 2017/06/23 Final Test Time
 01:30:00

Test Recovery

RECOVERY:

5' Mud with heavy oil spots

5' Total Fluid

Tool Sample=Mud with heavy oil spots



DIAMOND TESTING P.O. Box 157

HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET

TIME ON: 19:50 TIME OFF: 1:30

FILE: Chesney Unit #104 DST 3

Company_Gore Oil	Lease & Well No. Chesney Unit #104	
Contractor Duke 8		
	C Effective Pay Ft.	Ticket No. W292
Date 6/22/17 Sec. 12 Twp. 8 S F	ange17 W County Re	ooks State KANSAS
Test Approved By Cade Canaday		STEINBECK
Formation Test No. 3 Interval Tested from 3		th 3128 ft.
Packer Depth 3059 ft. Size 6 3/4 in.	Packer depthft.	Size_ 6 3/4 in.
Packer Depth 3064 ft. Size 6 3/4 in.	Packer depthft.	Size6_3/4in.
Depth of Selective Zone Set		
Top Recorder Depth (Inside) 3050 ft.	Recorder Number5965_Cap.	5000 P.S.I.
Bottom Recorder Depth (Outside) 3065_ft.	Recorder Number5587_Cap	5000 P.S.I.
Below Straddle Recorder Depthft.	Recorder Number Cap.	P.S.I.
Mud Type CHEMICAL Viscosity 61		.D. <u>2 1/4</u> in.
Weight 9.1 Water Loss 8 co	Weight Pipe Length0_ft.	I.D. <u>2 7/8</u> in
Chlorides 2000 P.P.M.	Drill Pipe Length3031_ft.	I.D in
Jars: Make STERLING Serial Number J&J	Test Tool Length 33 ft.	Tool Size 3 1/2-IF in
Did Well Flow? No Reversed Out No	Anchor Length64 ft.	Size4 1/2-FH in
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in.	Surface Choke Size 1 in.	D 11 OL 1 OL 5/8 .
TOOTOOTIC OILOIII.	Surface Choke Sizeiin.	Bottom Choke Size 5/8 in
Blow: 1st Open: Surface blow died in 22 min	No Return	Bottom Choke Size 3/0 in
	The second particles of the second se	Bottom Choke Sizein
Blow: 1st Open: Surface blow died in 22 min	No Return	Bottom Choke Size_3/0_in
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow	No Return	Bottom Choke Size_3/0_in
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots	No Return No Return	Bottom Choke Size_3/0_in
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered 5 ft. of Total Fluid	No Return No Return	Bottom Choke Size_3/0_in
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered 5 ft. of Total Fluid Recovered ft. of	No Return No Return	
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Total Fluid Recovered ft. of Recovered ft. of	No Return No Return Price	
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Total Fluid Recovered ft. of Recovered ft. of Recovered ft. of	No Return No Return Price	Job Charges
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Total Fluid Recovered ft. of	No Return No Return Price 90 Miles RT Other Insura	Job Charges
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Recovered ft. of Recovered ft. of Recovered ft. of Recovered ft. of Remarks: Tool Sample= Mud with heavy oil spots	No Return No Return Price 90 Miles RT Other Insura	Job Charges ance
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Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Total Fluid Recovered ft. of Recovered ft. of Recovered ft. of Recovered Mud with heavy oil spots Remarks: Tool Sample= Mud with heavy oil spots Time Set Packer(s) 21:05 A.M. P.M. Time Started Off B. Initial Hydrostatic Pressure.	No Return No Return Price 90 Miles RT Other Insura Total Ottom 00:05 A.M. P.M. Maximum	Job Charges ance
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Ft. of Mud with heavy oil spots Recovered ft. of Ft	No Return No Return Price	Job Charges ance
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Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Total Fluid Recovered ft. of Recovered ft. of Recovered ft. of Remarks: Tool Sample= Mud with heavy oil spots Time Set Packer(s) 21:05 A.M. P.M. Time Started Off Blook Priod Minutes 30 Initial Flow Period Minutes 30 Initial Flow Period Minutes 30 Final Flow Period Minutes 30 Final Flow Period Minutes 30	No Return No Return Price	Job Charges ance Temperature103
Blow: 1st Open: Surface blow died in 22 min 2nd Open: No Blow Recovered 5 ft. of Mud with heavy oil spots Recovered ft. of Ft. of Mud with heavy oil spots Recovered ft. of Recovered ft. of Recovered ft. of Ft.	No Return Price 90 Miles RT Other Insura Total Ottom 00:05 A.M. P.M. Maximum Maximum A.M. A.M. Maximum A.M.	Job Charges ance Temperature 103