

0 7 37 82 83 142 203	1310.66 19.95 35.99 598.45 40.07 60.70 569.77	94.95 94.78 95.86 95.97 95.82 97.82 97.95	Open To Flow (Shut-In(1) End Shut-In(1) Open To Flow (Shut-In(2)	1) (b) 750		and Shut-In	Ind Shuhin(2)	75 Temperature (deg F) 65 G
FF - Weal	k blow buildi	I ng to 6 inch ng to 9 inc	Final Hydro-sta les intial flow per hes final flow pe inal shut-in perio	iod. 250 riod. d. 6AM		12PM Time (Hou	SPM sp.)	55 50 45 40 6PM
			Length (ft)		scription	Volume (bbl)		
			100.00	Oil cut mud 139	% O & 87% M	0.49		
			125.00	Gas in pipe 100	SONE SE SENT DEST MESSENDE	0.61		
Interval:	. 2792	.00 ft (KB)	To 2810.00 f		DST #3	ans Bent	er#7	DST Test Number: 3
Total Dep		Charles and Company	(KB) (TVD)	(1.12) Sellai #. 912	4 Suisite Directional Chaining Cycle	Pressure vs		DOT TOURISM 5
Hole Dian			ches Hole Condit	ion: F	9124 Pressure		9124 Temperatu	ure
PRESSURE SUMMARY				, 1750				100
Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation	1500		Initial Hydro-static	▼ Final Hydro-statis	90
0 4	1333.63 17.41	93.52 93.57	Initial Hydro-sta Open To Flow (I E				80
34	33.02	95.12	Shut-In(1)	(5)	# # #			70

Time (Hours)

Volume (bbl)

50.151

M_{0.25}

0.06

0.61

40

30

34 79

80

139

200

203

628.67

34.01

56.77

596.69

1329.30

96.72

97.05

98.09

99.41

99.24

End Shut-In(1)

End Shut-In(2)

Length (ft)

30.00

50.00

13.00

125.00

Shut-In(2)

Open To Flow (2)

Final Hydro-static

17 Sat Dec 2016

Clean oil 100%O

Gas in pipe 100%G

Recovery

Oil & heavy water cut mud 5%O 41%W

Oil & w ater cut mud 16% O 14% W 70%

Description