

DST #7

Morrow "C" Zone, tstd open hole from 9385'-9481'. Halliburton tools, 2 pickers, no water cushion, TC 1/4".

<u>Time</u>	<u>Description</u>	<u>Pressures</u>
20" 1F GPS 5"	918 MCFPD	610 psi
60" 1SI		
30" 2nd F	301 MCFPD	190 psi
60" 2nd SI		
90" 3rd F	80 MCFPD	40 psi
300" 3rd SI		

Pipe Recovery: 7534 Brine Water.

DST #8 9385'-9481'

Morrow C Zone, tstd open hole. Halliburton tools, 2 pkrs, no WC, TC 1/4".

<u>Time</u>	<u>Description</u>	THP 4635 - BHP 4656	
		<u>Pressures</u>	<u>Chart Pressures</u>
20" 1F GPS 5"	918 MCFPD	610 psi	1333-1653 psi
60" 1SI			3618 psi
30" 2nd F	301 MCFPD	190 psi	1379-1972 psi
60" 2nd SI			3595 psi
146" 3rd F	80 MCFPD	40 psi	2040-3393 psi
300" 3rd SI			3663 psi

BHP 1589F

Pipe Recovery: 7534 Brine Water

Sample Chamber Recovery: 1500 psi. 1.0 CF Gas, 2100 cc Condensate, gas cut from wtr.