

Bravo Dome Carbon Dioxide Gas Unit 22 33 06 1 G

Tubb Formation Interval (2506' – 2536')

30-059-20540

Treatment Summary

WH Volume	27512	gal
Start Time	15-Sep-11 08:07:38	
End Time	15-Sep-11 09:59:55	
Pump Time	29.45	min
Max Treating Pressure	1720	psi
Avg Treating Pressure	1337	psi
Clean Volume	13797	gal
Max Slurry Rate	27.1	bpm
Avg Slurry Rate	17.1	bpm
Max CO2 Rate	20.1	bpm
Avg CO2 Rate	14.1	bpm
Max WH Rate	39.0	bpm
Avg WH Rate	32.5	bpm
Max Proppant Concentration	8.42	lb/gal
Proppant Mass Pumped	500.00	100*lb
Proppant in Wellbore	6.58	100*lb
Load to Recover	13797	gal
CO2 Mass cool down	3.0	ton
CO2 Mass downhole	53.0	ton