



Facility Pressure Test Report

20190904

Instructions

1. Pressurize line and let it stabilize for 5 minutes before recording starting pressure.
2. Record start time and pressure, then wait 30 minutes, allowing pressure to hold.
3. Record end time and pressure (must be within 10% of start pressure to 'pass'). If any lines are not tested, list reason in Notes.
4. The following line types need pressure tested once per year:
 - * All flowlines from existing wells to separators
 - * All crude oil dump lines from separators to crude oil tanks
 - * All produced water lines from separators to water tanks/pits (where possible)
 - * All vapor lines/fuel gas lines
5. When all lines have been tested, email the completed Facility Pressure Test Report to: cog.ccinspections@caerusoilandgas.com

*****Remember: Loss of pressure = potential spill. Please report failed pressure tests internally if there is a leak in a line, as fluids are often present.**

Operator Information

Caerus Representative

Todd Brackett

Location Information

Area Name

Parachute

Route Name

ROUTE 399

Location Name

A27 699

Flow Line Data

Line Name (Flow, Oil or Water Line)	Date	Start Time (Military)	End Time (Military)	Duration	Start Pressure (psi)	End Pressure (psi)	Result
1 Gasaway Federal 6206 (27-1)	10/29/2019	15:00	17:00	2:00	100	100	Pass
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Other Line Data

Line Name (Flow, Oil or Water Line)	Date	Start Time (Military)	End Time (Military)	Duration	Start Pressure (psi)	End Pressure (psi)	Result
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2							
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Notes