

Scenario #1: Supporting Evidence
HC and dominant mud flow up drill pipe and bypass through rams



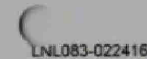
- Supporting evidence consistent with Defining Observations 1 & 4.
- Need 78 bpm to flow up combination of drill pipe and ram bypass. Pressure drop indicates max flow up drill pipe ca. 25 bpm, therefore, ca. 50 bpm bypass at rams.
- Inconsistencies:

- Need 78 bpm to flow up combination of drill pipe and ram bypass. Pressure drop indicates max flow up drill pipe ca. 25 bpm, therefore, ca. 50 bpm bypass at rams.



CONFIDENTIAL

6



LNL083-022416

TREX 011614.0006

TREX.11614.6.4.TO