

SRU Job Information

Company: E748104

Address: _____

Co.Rep: _____

WellName&No. Berry A-23

Location: _____

Date started: _____ Date ended: _____

Comments: _____

1st run 24.1 hrs

2nd run 1.6 hrs

3rd run 10/19/03 14:31:58 55 hrs

Date	Miles	Reason
10/21		Job finished
10/22	57 miles	Finish Berry to
		start Berry

Trilobite Rep: _____

ELYSIUM ENERGY, LLC

Barry A #23

SENWSE Section 2 T9S R19w

Rooks County, Kansas

Wellbore Schematic

9/9/03

Spud Date:

6/15/03

Completion Date:

7/8/03

10/17
Staked

TOC Surface (Circ)

Surface Casing :

8 5/8", 23#, set at 219.49'

Cemented with 150 sx

Top of Cement: Circ. to surface

Production Casing:

5 1/2", 15.5#, set at 3,470'

Cemented with 350 sx

Arbuckle Perfs:

3,444' - 3,449' 4 SPF

TD: 3,471'

PRESSURE AND TEMPERATURE VS DELTA TIME

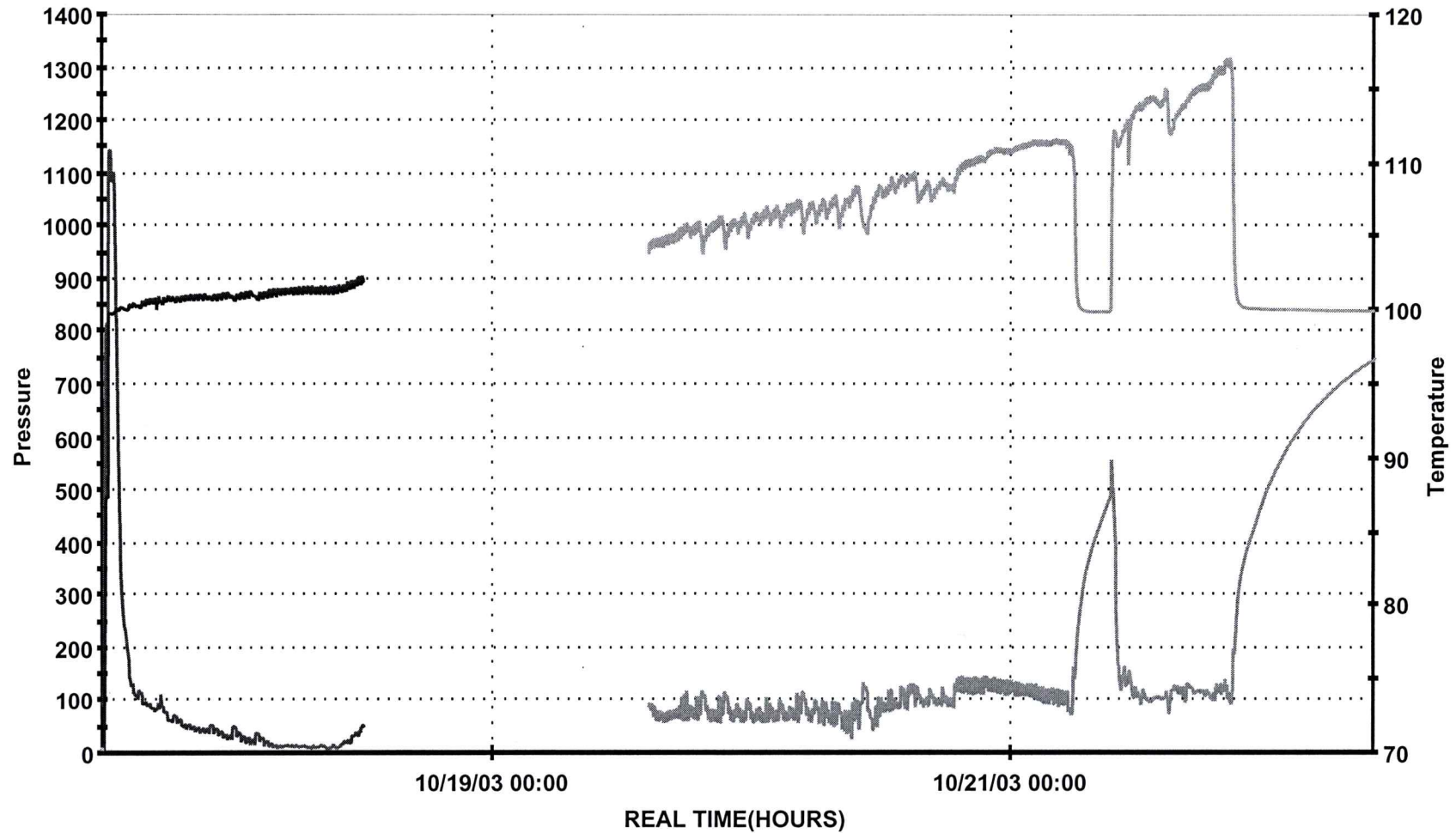
Company: Elysium L.L.C.

Location: barry A23

Date: 10-21-22

Serial# 9857

Max. Pressure: 906.169 Max. Temperature: 110.899



— Pressure (PSIG) — Pressure (PSIG) — Int Temperature (F) — Int Temperature (F)