



Company : Equion Energia

Well : Florena Ap13

Interval : 21/07/2014 00:00:00 to 21/07/2014 23:59:50

Created : 21/07/2014 17:37:50

INTEQ

## Drilling Data Plot: Floreña Ap13

TM minutes 1:1200

Bit Depth

BLOCK HEIGHT (ft)

HKLD (Klb)

DEPTH

ROP

TOTAL GAS

MUDRETDEPTH

BIT RPM

SURFACE WOB

TORQUE (Kft-lb)

ACTIVE PITS

FLOW OUT

TOTAL PVT

SURF\_RPM

RPM

FLOW IN (gal/min)

PUMP PRESSURE (psi)

Cavings

bbl/hr

CASING PRESS

G/L\_DRILL

TRIP TANK1

TRIP TANK2

21/07/2014

00:20:00

00:40:00

01:00:00  
21/07/2014

01:20:00

01:40:00

Pumped out stand 48

Restriction at 5691'

Tight hole 5590'-5580', reamed and backreamed

Reseal BAKER SLS system

Pumped out stand 47

Tight hole 5462'-5447', reamed and backreamed

126 surf rpm

4.6 klbs ft TO

Cavings: 0.7 bph

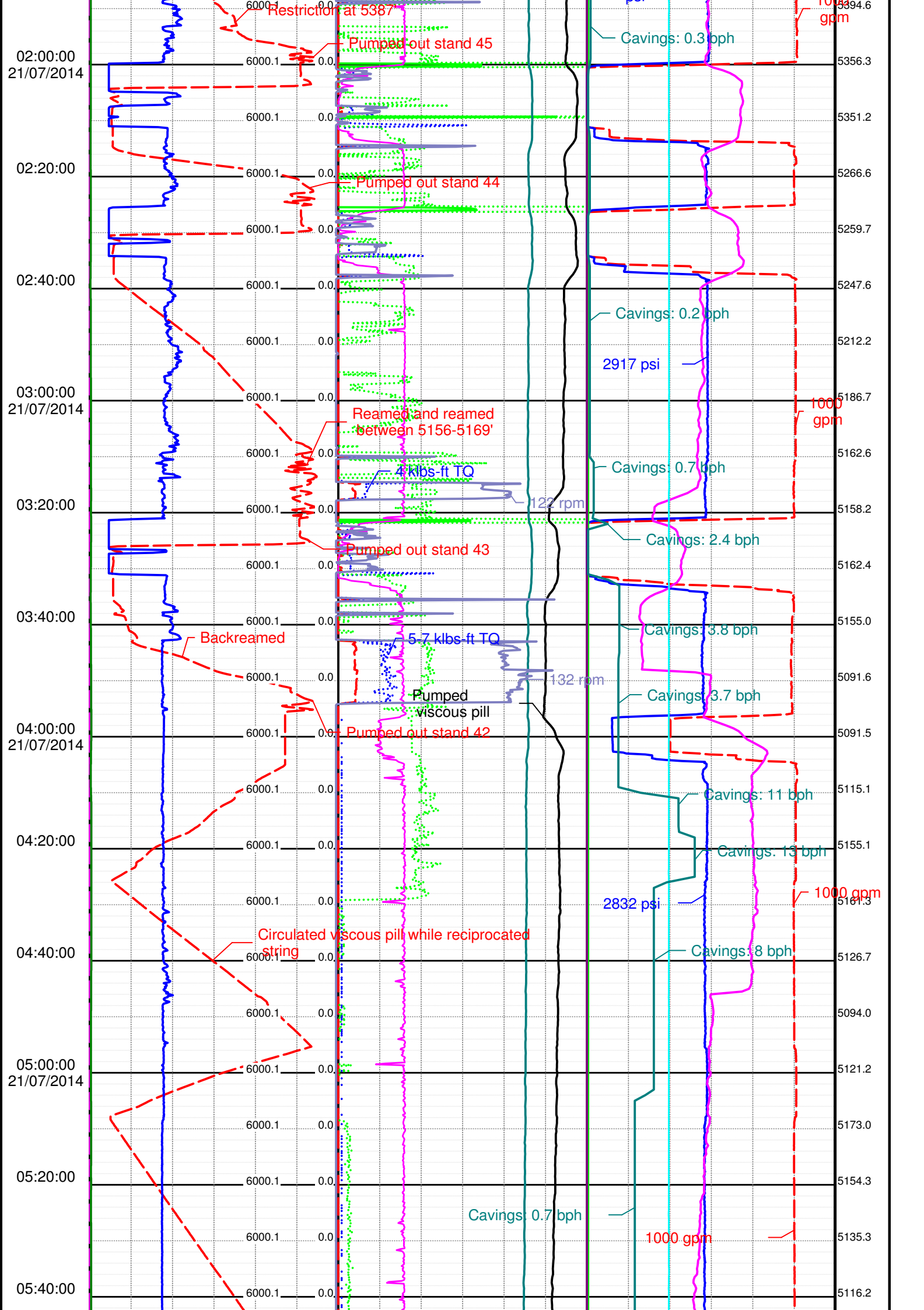
Cavings: 0.3 bph

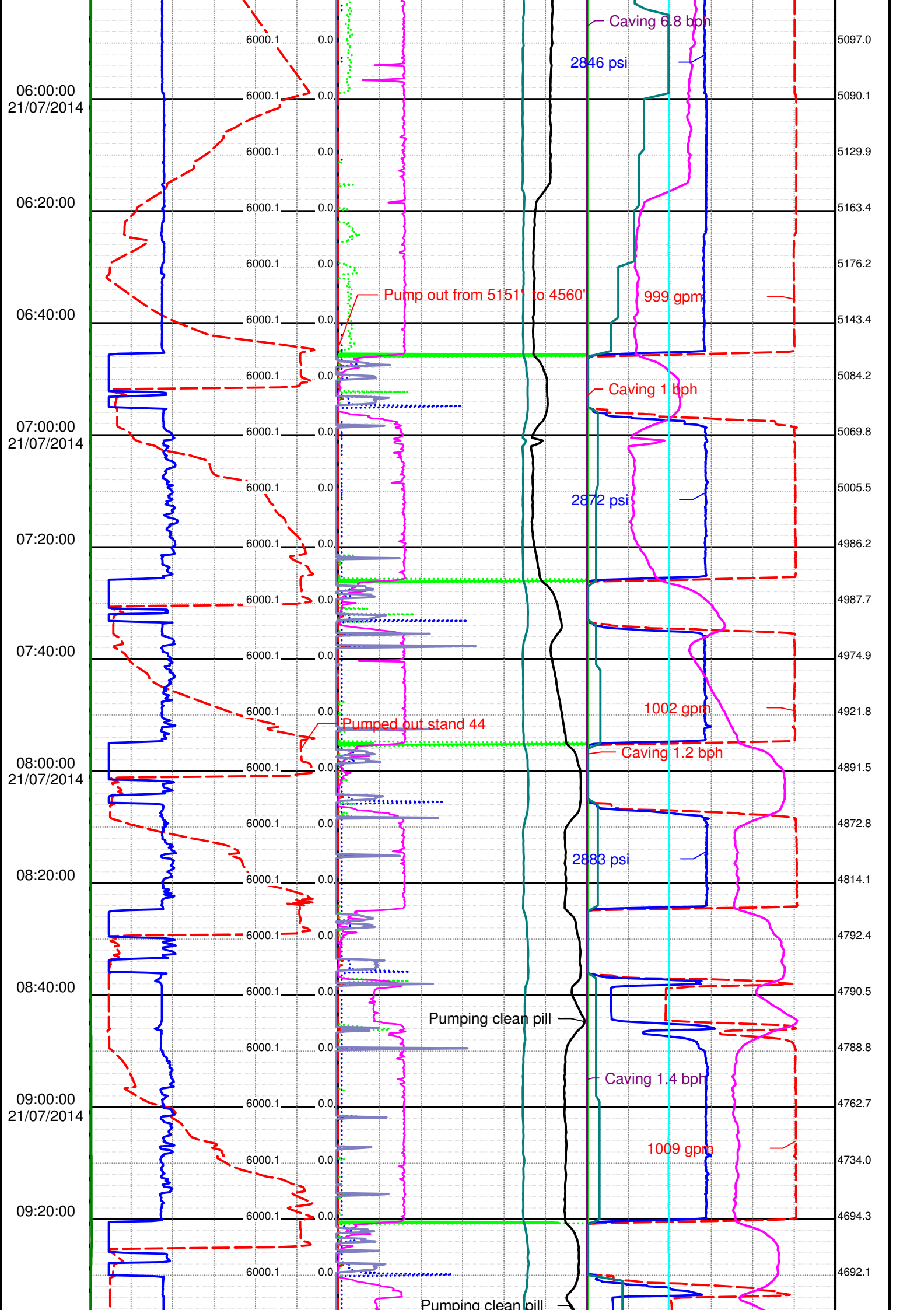
2868 psi

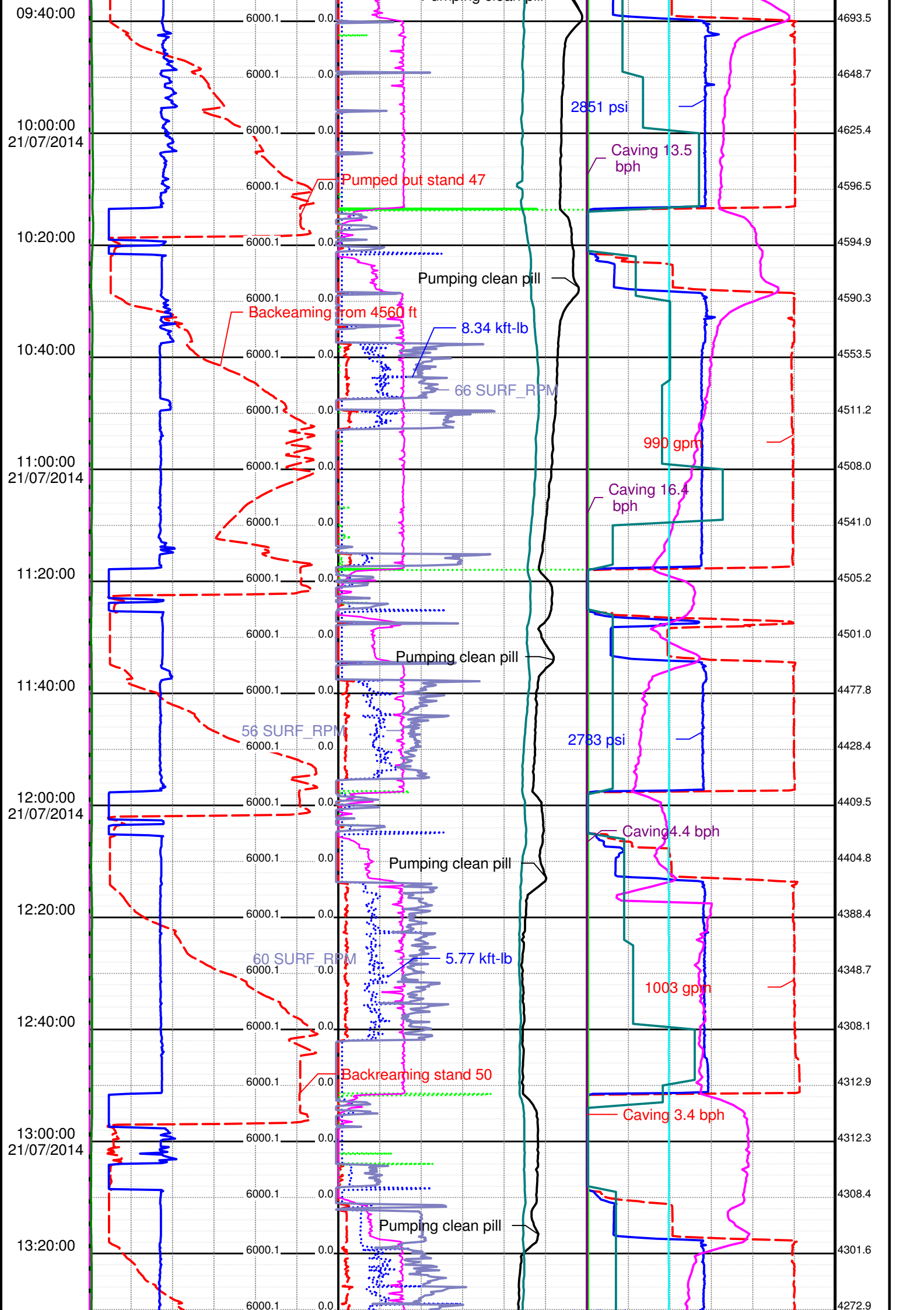
1000 gpm

2990 psi

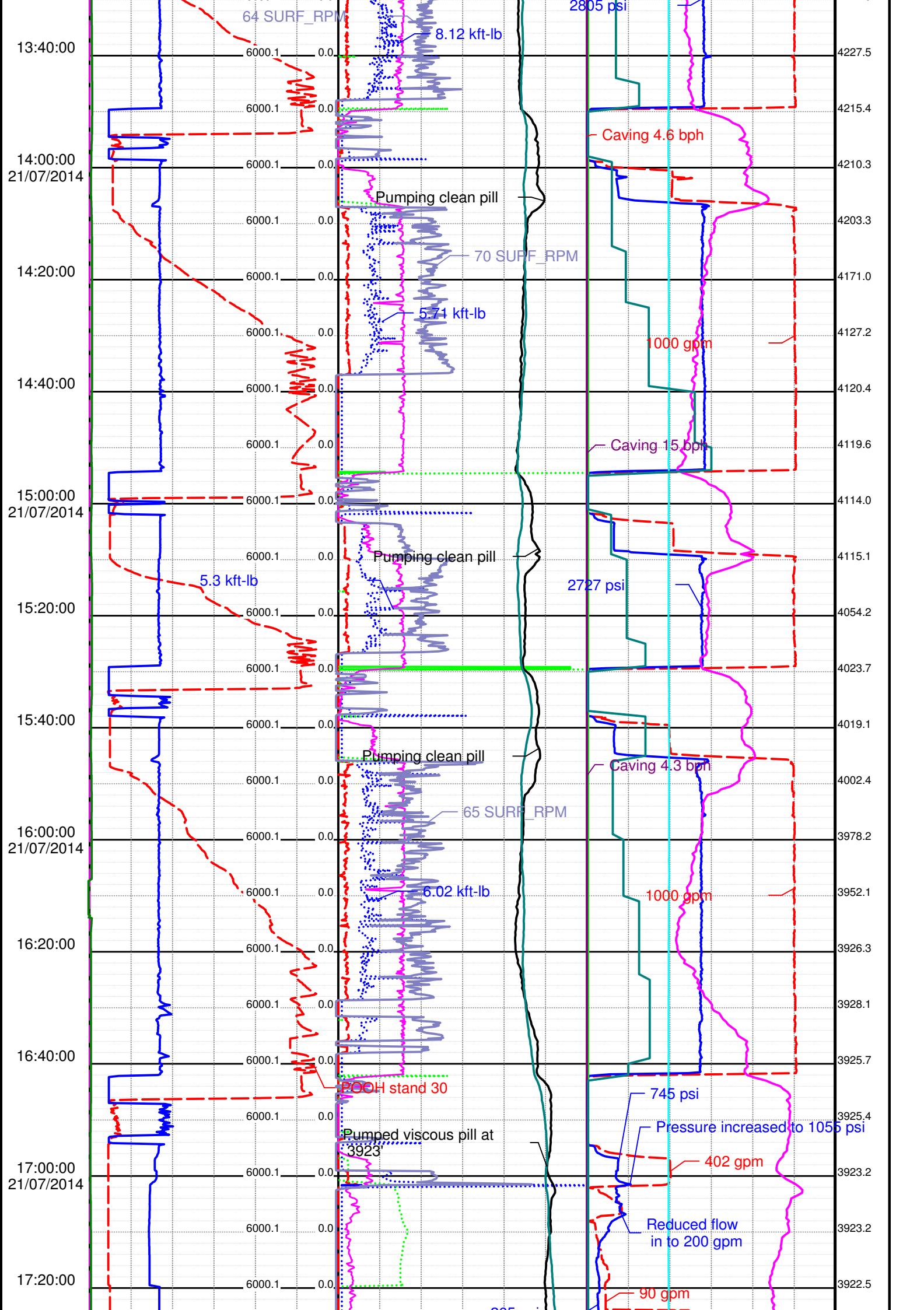
1000

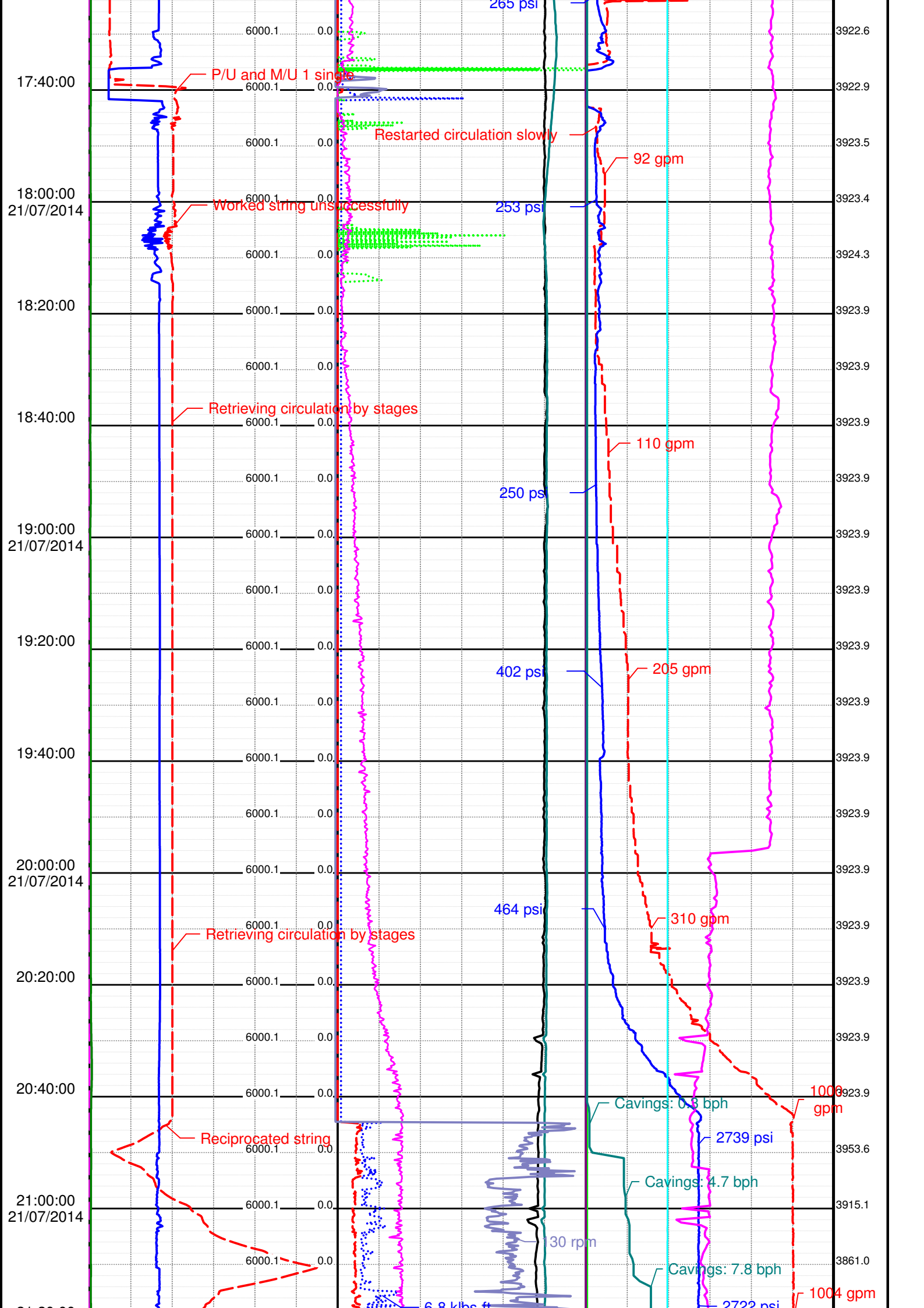


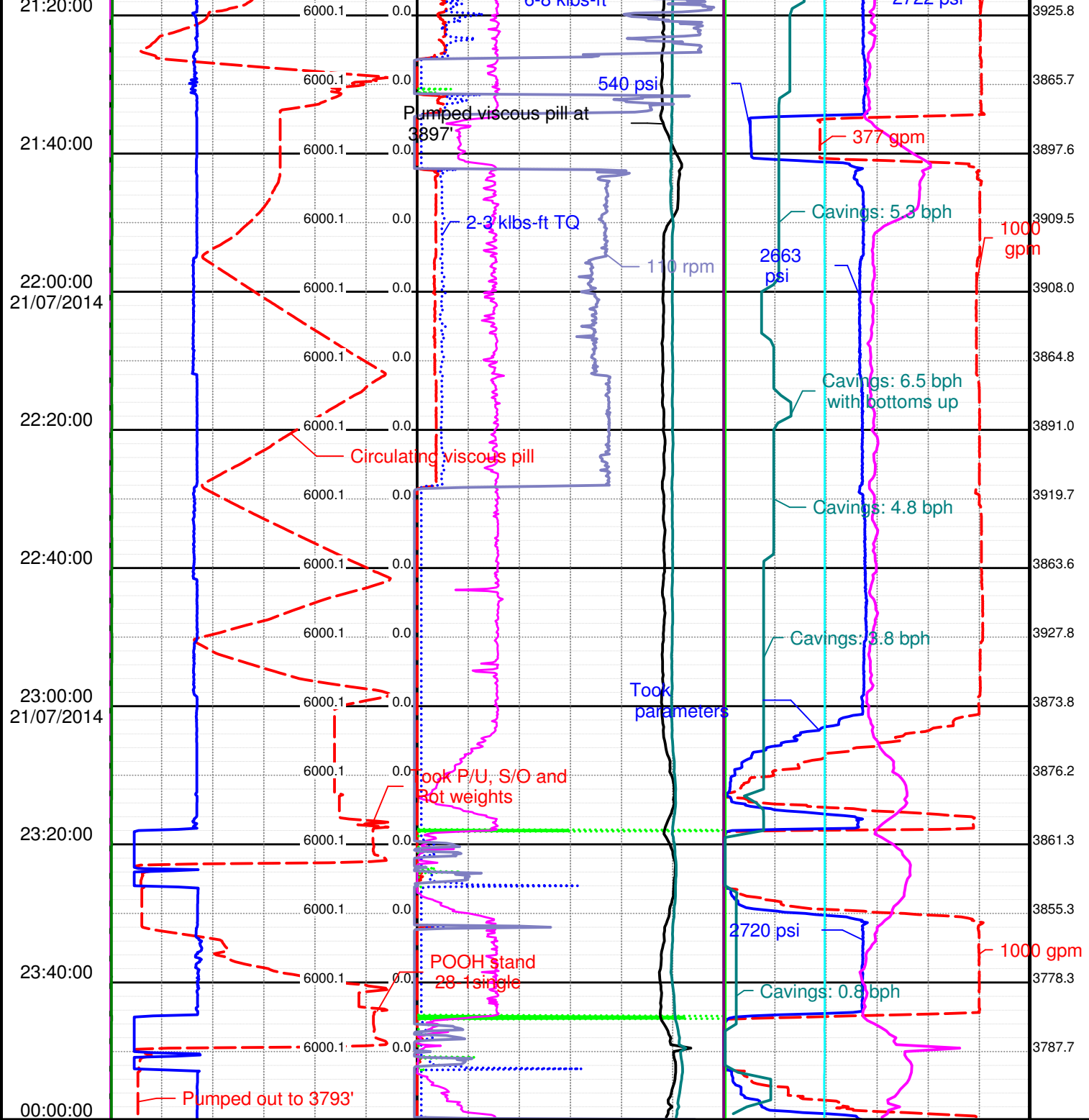












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