

Date 23 Jan 14 @ 1336

MISCELLANEOUS FIELD NOTES

F2 Huey SWC CIT AS GR Q: 2.598 cfs

Plow

orifice under sediment (0.68)

Needs WT probe!!!

± 6 06

Stg 1337 1.37 0.51 (TD) RP to sediment 0.71 (TD)

WT 1340 2.67 2.8

SC 1340 94.2 130

track file: HUEY 23 JA

swapped SM @ 1342. Needed to reset new SM because forgot to erase it before.

copied program set till & stop pH: 7.34

Ran lvs. No bench marks shot pink rock L.S. channel.
Need to come back & shoot & drill New BM's

Pulled orifice @ 1408 orifice connected to tent stake
not on RP at all. RP frozen in.

reinstalled @ 1441 with some light modification to the control

- changed offset to 0.0 @ 1443 (was at 0.430)

stage $\frac{IG}{0.77}$ $\frac{OG}{0.47}$ → IF we give orifice a 1.00 ft elevation

$$0.77 ft + 0.47 ft = 1.24 ft \text{ is RPI elevation}$$

- changed offset to 1.00 @ 1448

stage $\frac{IG}{1.77}$ ~~OG~~ $\frac{TD=0.47}{OG=2.24}$
 $\frac{-0.47}{1.77}$

→ 2.24 is RPI elevation

No. _____ of _____ sheets - Over

ABR 1452

IG

OG

stage

1.77

TD=0.47

SC

121.8

120.

WT

2.54

27