

$\frac{EIR}{R} = \frac{1}{20} \cdot 0.05 \text{ m}$
 $\frac{1}{20} \cdot 10$

CHANGE PR. YOU GET DEFAULT SAMPLE RATE

(2) Δ TO 10
 $CMDSTREAM = 01 = R$ TO USE
 PROFILE CONSTANT

SEND VALUE
 2.1 K JL WHETHER
 SHORT ORN RFD

R1 K3

K	3	4
TL	50	↓
TD	.1	
TL	.707	↓

800 ~~546~~ 4471
 240-139

ETR +.05 ±.04

CHECK CURRENT LIMIT

ADD TENSION TO PID MEMBER VAR.

RUN 1 $R = -1.5$ $RM = 0$ DEPTH = ~~6.3~~

$RM = 1$ DEPTH = ~~4.00~~ 5

P control only

2009.1229.111553

DEPTH = 6

PERIOD = 6 AMP = 8

PRESSURE XPUV I = 1220

DEPTH 5.5

ADD FILE = 75VDC 00Z @ 0420 PM
003

GOOD DATA AT 0432 PM

RPM = ~~-4.7~~ ~~12~~ -5 TD +6.2

CURR = -4 TD 0

DEPTH 5.47 TD 5.25

0434:11 CHANGE XPUV PERIOD TO 15

DEPTH = 5.41 TO 5.50

RPM = 1
↓

0437:02 PERIOD = 10

DEPTH = 5.41 - 5.55

0438:20 STOP LET XPUV COOL

VED FILE = 2001V2A-153050

TIME, TRAT AMP, ACT POS, AMPLG OUT

12/30

75VDC STEPS 5001

HPU FILE = 163A DEZ 29... 0950 32-01

FIRST TESTS $RM = 1$

1st TEST NO WAIT TO 0

$\uparrow \downarrow \uparrow \downarrow \uparrow \downarrow \uparrow \downarrow$ NO WAIT TO 0

$RM = 0$ $TL = -1.4$ $DEPTA = 5.63 \uparrow$

$6.04 \downarrow$

$\uparrow \downarrow \uparrow \downarrow \uparrow \downarrow \uparrow \downarrow$ 9:11:29

SWITCH HPU TO SERV MOTOR
PERIOD = 10 $AMP = 8$

09:14:00 PERIOD = 6

$RM = 1$ @ 4:16:00 $MD = 0$ @ 09:14:00
OR EXCEED

$RM = 0$ $MD = 1$ $TL = -1.4$

$DEPTA = 7.3 - 7.0$

SMALL MOTOR MOVES

0a:1a $\pi M = 1$ $DEPTH = 7.0$

0a:21 $POSITION = 15$

0a:23 $\pi M = 0$

0a:25 $QUIT$

1/5/2010 3:01:31

ESKIPROD FILE = 75VDCZME001

X1 = Z.P

X61 = ~~5.0~~ 4.0

3:17 FILE = "-004

3:18 $\uparrow$ SLOW RM=1 $\updownarrow$

$\downarrow \uparrow \downarrow \uparrow \downarrow$ $\uparrow$ RATT TIGAY
HIT WATER $\uparrow \downarrow$

RM=0

SOME WIGGLED FOR WAVE

3:25 $\updownarrow \updownarrow \updownarrow \updownarrow \updownarrow$

SET SERVO ON PERIOD=20 AMP=20

ADJ OFFSET=1.75

" SCALE=-148

LOOP PERIOD=150ms

KP=.17

3:31 START

3:32 OFFSET=1.675

3:33 = 1.575

3:34 DEPTH 5 RM=1

0337 DECREASE PERIOD TO

0338 AT 8 SET PERIOD

0339 WM MD WENT TO 0 SET
BACK TO 1

0341 $RM = 0$ $TC = -1.5$

0342 $TC = -1$ TO GET UP HIGHER

0343 $TC = -1.5$

0344 PERIOD = 0 CLEARS CABLE IN
CABLE