

AUG 22/14

START FILE 0002 @ 16:14 UTC

48' 41.51 127' 09.74

Sept 5/14

0155

Restart

2014-60

first

Note: - part of 2014-60 is in 2014-19
- started Chandler Leg 2 in
file 2014-60-002

Sept 6/14

1850

Restart as 2014-22-002 @ LB09

- First part of LB is in 2014-60-002

Sept 7/14

0120

Stopped to reset IP - won't connect
@ SCS

0523

restart 2014-22-003

Sept 8/14
1755

- stopped + restarted to 2014-22-0004
LD11

Sept 9/14
2313

- stopped + restarted to 2014-22-0005
LG09 (after cast has started -
want to catch change
as approaching str +
stepping)

Sept 10/14
02:30
(LOCAL)
0930
UTC

- Flush the system, cleaned flowmeter,
- restarted another file. $\approx$ 02:40 local
2014-09. Flowmeter out-charged after
cleaning. LJO8.

1834
UTC

fixed air-lock in FI hose

Sept 11
06:49
UTC

Checked FI flow @ 06:49 - No flow - Turned
T Valve off + on + flow started. LBPB.

Sept 11
0714
UTC

The flow meter was reading 0, but
the flow was still present. I took
it apart and freed it up. It should
be replaced for February 2015.

SR

Sept 11
14:46

Loop 114 samples: NUTS, SAL, CHL

Sept 13/14
2153
UTC

restarted - 2014-22-0009

Sept 15/14
0336
UTC

Shut down