Thurs, Dec 2016

MOBY-NET STABILITY SYSTEM LOG

CRUISE NIST
DATE GMT 12/1/16
TIME GMT 19:56
INVESTIGATORS BCJ
LOCATION RSL
LAT, LONG
TEMP, RH 23.9, 25%
PURPOSE timeseries DEPLOYMENT#

INSTRUMENT *
COLLECTORS **
SEQUENCE POSITION
DAQ PROGRAM goes w/ inst. - use Woodward for CAS'
COMPUTER EOS # 12
S/N varies
ARMS or HEADS
SYSTEM:PATH
CFG# varies

SOURCE SQM
120V ac ON 19:59
OFF to STANDBY 20:25
STANDBY TO OFF
120V ac OFF
COMPUTER EOS # 13
S/N 103
FILENAME ? lost ?
LEVELS USED 1
TIMESTEP
INITIAL STATE
SYSTEM:PATH
CFG# 1001

COMMENTS
* VXR, MOBY CAS, UV CAS, SEI
CLEANED while Fiducial

SETUP SKETCH / REMARKS

** CAS' have Thorlabs Lu heads mounted on posts
SEI has 2° FOV

Bad Run - no data saved
no SQM Filename log.

make fake tib dummy SQM_2016 1201_001.txt
to account for burn hours

Can't select DUT - (was because I didn't click 'save & continue')

IS THE SQM ABOUT TO BE SERVICED? (Y or N)
WAS THE SQM JUST SERVICED? IF Y SPECIFY DATE,TIME
PROCESSED DATE: By:

Inst Filename	GMT Time	LEVEL			DUT				Remarks
	20:25								off to STBY
12min	20:26	HI	then off						Both lamps on WFiducial in place
	20:28	ø							remove White Fiducial
	20:31	HI							
V161201B	20:35								Background VXR again
"									Signal
	20:48	ø							turn to standby from HI
									turn to off
discard VXR files									

Additional Information can be added to help the Operator, e.g. allowable choices, headers for blank columns in the instrument rows, etc.