MOBY-NET STABILITY SYSTEM LOG

CRUISE N1SP-2016-01	LOCATION PSG	
DATE GMT 2/11/2016	LAT, LONG	
TIME GMT	TEMP, RH	
INVESTIGATORS Johnson	PURPOSE test software	DEPLOYMENT#
INSTRUMENT —	S/N	CFG#
COLLECTORS	ARMS or HEADS	
SEQUENCE POSITION		
DAQ PROGRAM		
COMPUTER	SYSTEM:PATH	
SOURCE **SQM**	S/N **103**	CFG#
120V ac ON 15:30	FILENAME	
OFF to STANDBY 20:57	LEVELS USED	
STANDBY TO OFF 22:13	TIMESTEP	
120V ac OFF 2/12/16 13:20:00	INITIAL STATE	
COMPUTER # 12	SYSTEM:PATH Rsl proj, & Eos server	

COMMENTS go over help file, let run a very long time - over night - to see if stable software.

SETUP SKETCH / REMARKS

Select levels now — over night test
" init state

0 = no lamps on
#/event = 1 for no lamps on

off/on writing @ 20:47 between files _001 and _002

→ SQM_20160211_001.txt

IS THE SQM ABOUT TO BE SERVICED? (Y or N) NO — To Steph 2/12/16

WAS THE SQM JUST SERVICED? IF Y SPECIFY DATE,TIME NO

PROCESSED DATE: By:

Inst Filename	GMT Time	LEVEL			DUT				Remarks
_001.txt	1530				White F.				short test file, white was in, file says
	204711								none, this was on mistake
_002.txt	20:48	0			white F.				

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