

ACROBAT Log Sheet -- Long Bay Project

Cruise: SAV12-05
Cruise Dates: _____

'con' file: _____

Log Sheet No. 1 of 4

SeaSave Hex File	Acrobat Log File	Date (mm-dd-yy)	Time (GMT)	Depth	Lat	Lon	Depth ---	Depth ---	Cable Out	Comments
SAV1205- feb145	0452012 fmt.dat	2/14/12	1955 ~ 2100	32.4	33 02.99	78 35.42		3/3	50	South transect LB5+60 → NLB5+10
SAV1205- feb1452		2/14	2106 2110	36.3	32 57.76	78 30.02				*Had to restart box magnetic switch message south trans. cont.
			2113		32 57.19	78 29.45				NLB5+12 RS232 Communications Timeout
SAV1205- feb1453			2131 2136		32 55.79	78 28.04				NLB5+16 try old con file FEB14M
SAV1205- feb1454		2/14 2/15	2145 ~ 0133	40.0	32 54.69	78 26.94				NLB5+18 long bay - acrobat. xml con
SAV1205- feb155m		2/15	0135	236	32 37.42	78 09.13				LB5+60 → LB+60 offshore
SAV1205- feb15m		2/15	0402	267	32 45.76	77 54.97				LB+60 →

2 mallas
'computer
connect?

AND
shared
file

file; NMEA
string
failed?

South transect

SM

M

ACROBAT Log Sheet -- Long Bay Project

Cruise: SAV12-05

Cruise Dates: Feb 13 - Feb 26

'con' file: _____

Log Sheet No. 2 of 4

SeaSave Hex File	Acrobat Log File	Date (mm-dd- yy)	Time (GMT)	Depth	Lat	Lon	Depth --- Depth	Depth --- Alt.	Cable Out	Comments
SAV1205 -Feb15m2 -hex	"	2/15/2008	20501	182	32 0375	-77 9937	3/65			-RS232 error Asaid
SAV1205- Feb15m3. hex		2/15/2008	0537							"
SAV1205 Feb15m4.		2/15/2008	0542	137	32 0388	-78 0559				"
SAV1205 Feb15m5		2/15/2008	0630	46	32 0601	-78 1224				"
Feb15m6		2/19	0651	44	32 0705	-78 1400				"
Feb15m7		2/15	0709	35	33 0601	-78 1637	3/3			"
Feb15m8		2/15	0718 0931	33	33 012	-78 175	"			→ LB+00

middle transect

ACROBAT Log Sheet -- Long Bay Project

Cruise: SAV12-05

Cruise Dates: _____

'con' file: longbay-acrobatLog Sheet No. 3 of 4

SeaSave Hex File	Acrobat Log File	Date (mm-dd-yy)	Time (GMT)	Depth	Lat	Lon	Depth --- Depth	Depth --- Alt.	Cable Out	Comments
SAV1205- feb15mn	0452012 <u>fmt.dat</u> LB021412	2/15	0935	30.2	33 10.97	78 19.67		3/3		middle → north inshore LB+00 → LBN+00
SAV1205- feb15n		2/15	1146	30.0	33 19.28	78 07.94		3/3		north trending offshore LBN+00 → LBN+60
SAV1205- feb17s	0482012 <u>fmt.dat</u> LB021412	2/17	1604	30.9	33 02.42	78 34.76		3/3	50	South transect LB5+00 → * comms problem again
feb17s2		2/17	1617	31.7	33 01.41	78 33.85		"	"	NLB5+02
feb17s3		2/17	1633	32.0	33 00.17	78 32.68		"	"	NLB5+05
SAV1205- feb17s4	54	"	1645	31.7	32 59.18	78 31.74		"	"	NLB5+07 rename 54
SAV1205- feb17s4		"	1657	35.2	32 58.27	78 30.90				NLB5+10

ACROBAT Log Sheet -- Long Bay Project

Cruise: SAV12-_____

Cruise Dates: _____

'con' file:

Log Sheet No. 4 of 4

[illegible]