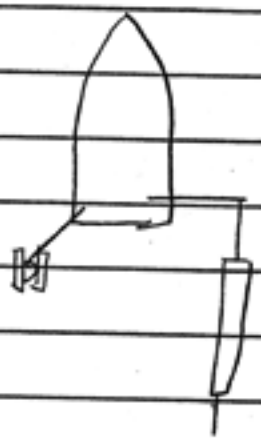
94CCT02 8/9/94 - 8/19/94

8/9/94 South Carolina MS. Coastal



- boat 8Kw running computer etc
- U.S.G.S. 4.5 KW Gen, 220V running P.S. (Hunter)

Hunter
Geolink XDS 3
Delph 2
No Depth

- ups used on computer

file names SC{mo/day}_line#.DAT - seismic
SCNAV_line # - nav lines

SCNAV_1.DAT - Nav lines
SC89_1.DAT SCCS. lines

Recording fix 102 - seismic
fix 104 - Nav.

SOL SC89_1 15:11 Fix1 - Wapper Chan. Interconn. Id
SOL SCNAV_1 15:11 Fix1

EOL SC89_1 15:18
SCNAV_1 15:18

8/10/94

SOL - SCNAV_2.DAT - NAV 09:22

SOL SC810_2.DAT - Seismic 09:30 fix 12 175 Joules

EOL SC810_2 fix 29 09:50

SOL SC810_3 fix 35 10:02 175 Joules

EOL SC810_3 fix 49

SOL SC810_4 10:04 fix 50

fix 61 - rearranging shot/phone config

fix 64 turn

fix 67. config moved 3m back

panel/right fix 74 - power increase 175 Joules 10:27

fix 108 Gps pwr off - No nav

fix 109 Gps on (DGPS on) 10:58

fix 199 NOTE AT SHOT 32700, number of shots misses and next shot is -37000 and goes up (-36000, -35000 ... etc)

EOL SC810_4 fix 218 12:36

SOL SC810_5 fix 219 12:37

EOL SC810_5 fix 298 13:53

SOL SC810_6 fix 299 13:53 turn east

fix 317 14:12 inshore turn

EOL SC810_6 fix 364 10:57

SOL SC810_7 fix 366 10:58 turn North

EOL SC810_7 fix 496(?) 15:55

EOL SCNAV_2 15:56

8/11/94 S. Carl

SOL SCNAV_3 08:07

SOL SC811_8 fix 15 08:22 → -change MC length to 80ms
choppy 3' seas

fix 46 – fix 55 individual hydrophone test

EOL SC811_8 fix 63 09:10

SOL SC811_9 fix 64 09:12

EOL SC811_9 fix 108 09:51

SOL SC811_10 fix 125 10:03

EOL SC811_10 10:49

SOL SC811_11 11:51

EOL SC811_11 fix 237 13:11

SOL SC811_12 fix 332 13:16

EOL SC811_12 fix 344 13:28

SOL SC811_13 12:31 fix 346

14:23 fix 403 paused to position sled further back

14:26 fix 408 restart

14:27 fix 409 pause to reeject

14:31 fix 412 restart
(plate 12m, mid hydrophone)

EOL SC811_13 14:33 fix 415

SOL SC811_14 14:34

EOL SC811_14 14:58 fix 445

SOL SC811_15 14:59 fix 447

EOL SC811_15 15:00 fix 517 power upto 375

SOL SC811_16 16:04 fix 520

EOL SC811_16 fix 550 16:33

EOL SCNAV3

8/12/24 choppy

SOL SCNAV-4 0:892

SC812-17 fix 17 08:57
fix 49 fish phone set back to 4m

EOL SC812-17 fix 161 11:04

SOL SC812-18 fix 161 11:10
EOL SC812-18 fix 216 15:59

SOL SC812-19 12:04 fix 220

COL SC812-19 12:54 fix 270

EOL SC NAV-4 12:55

8/14/94 2nd 30uF, 6000V cap installed
-NOT connected up-
-60 joules

SCNAV_5 Navfil 09:23

SC814_20 seismic SOL fix9 09:31 -float on end of phase
fix10 paused -float moved to seperate low
boost circle
fix20 restart line, p.s off
fix21 ps on still circling
fix26 on line
fix65 pause power up to 135
fix66 start
fix74 paused power to 75
fix75 record
fix132 paused power to 135
restart

EOL SC814_20 fix190 12:10

SOL SC814_21 fix192 12:12

EOL SC814_21 fix229 12:45

SOL SC814_22 fix269 13:18

EOL SC814_22 fix379 14:44

SOL SC814_23	fix 436	15:41	Steamboat Chan
EOL SC814_23	fix 490	16:28	
EOL SCNAV_5	16:29		

8/15/94

SOL SCNAV_6 new

SOL SC815_24 sis 11:17 fix 3 60 joules
between fix 15/fix 16 - power up to 135 joules
fix 33/34 - power down to 60

EOL SC815_24 fix 245 15:01

SOL SC815_25 fix 301 15:54

EOL SC815_25 fix 365 16:48

EOL SCNAV_6

8/16/94

SOL SCNAV_7 09:31 now avg 30sec

SOL SC816_26 09:36 fix 10 -
fix 29 - now avg min
fix 37 - power up to 69 Joules
fix 68 - pow to 135

EOL SC816-26 13:09 fix 248

SOL SC816_27 13:36 fix 268

EOL SC816_27 14:44 fix 335
EOL SCNAV_7

8/17/94

SOL SCNAV_8 8:22

SOL SC817_28 8:14 EOL 906.

SOL SC817_29 910 EOL 912

SOL SC817_30 11:29 Fix 320 EOL 1216 Fix 466

SOL SC817_31 12:54 Fix 543 EOL 1503 Fix 604

8/18/91

SOL SCNAV-9

SOL SC818_32 09:08 Fix 8
Fix 52 pwr changed to 135

EOL SC818_32 fix 107 10:48

SOL SC818_33 Fix 312 14:15

EOL SC818_33 Fix 350 14:53

8/19/24

SOL SCAN1_10 08:22

SOL SC819_34 08:22 fix 2 power@225

fix 8 power down to 60

fix 9 power to 135