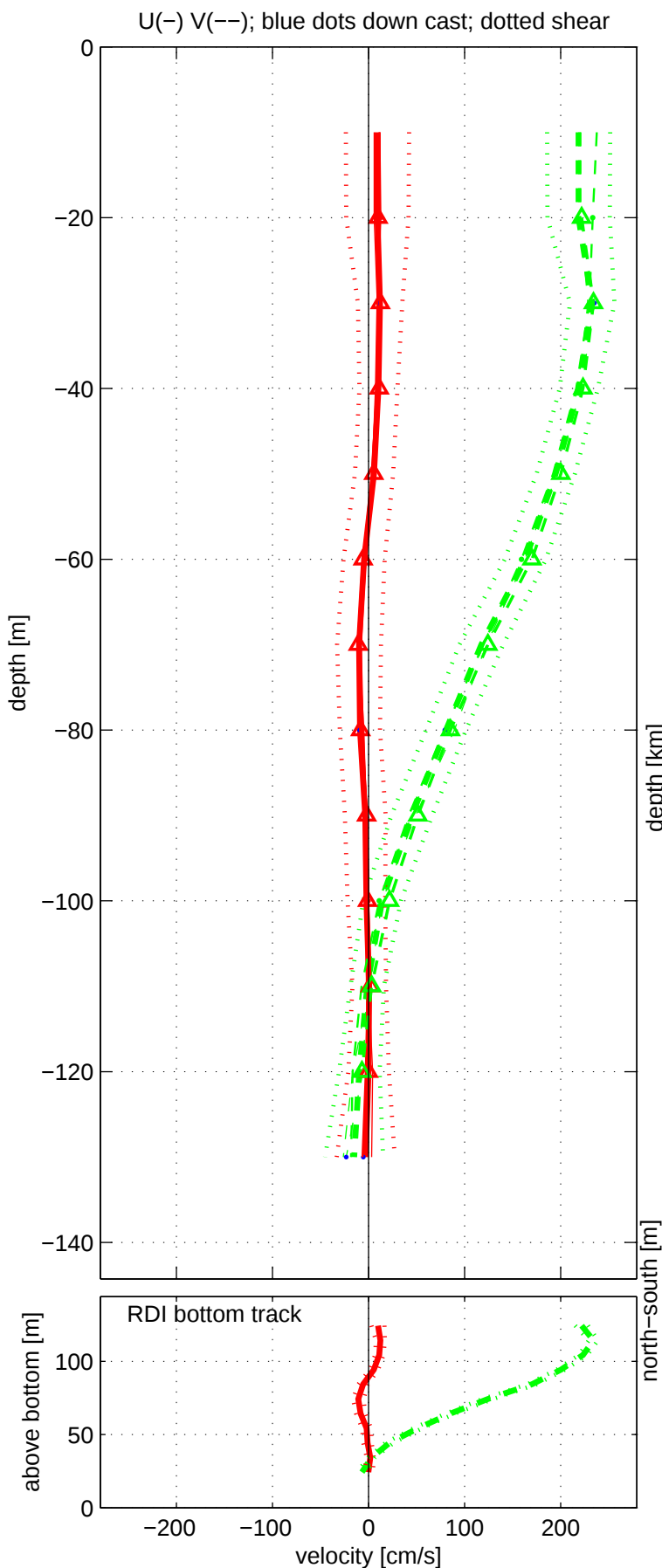


Station : AB0804_final_001 Figure 1



Start: 27° 0.6952'N 79° 56.0594'W

04-Apr-2008 18:33:37

End: 27° 1.5284'N 79° 56.1295'W

04-Apr-2008 18:48:58

u-mean: 1 cm/s v-mean 114 cm/s

binsize do: 10 m binsize up: 10 m

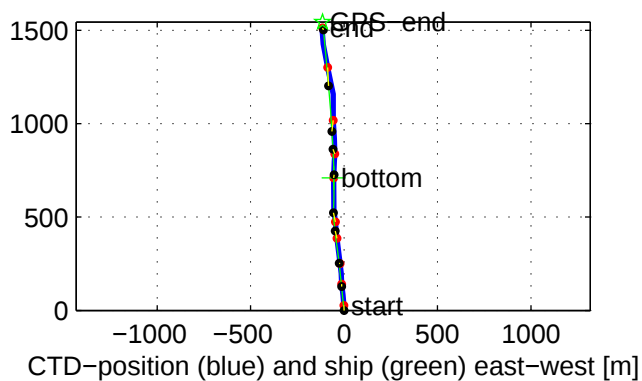
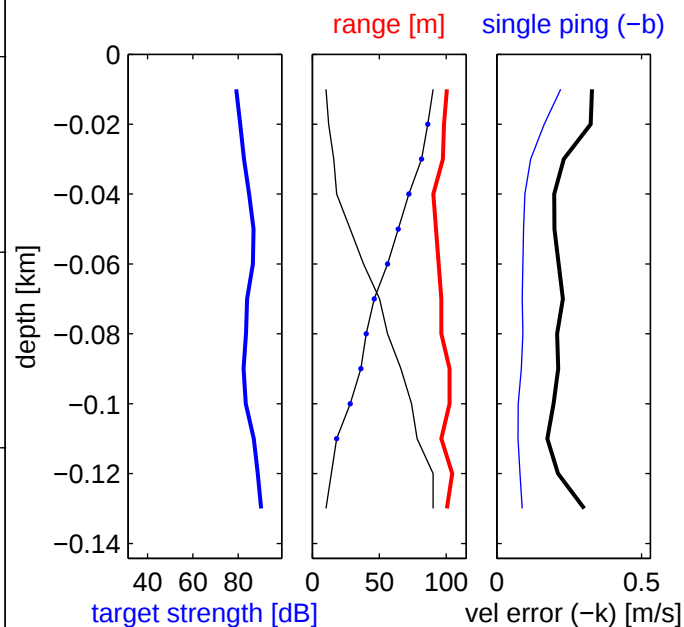
mag. deviation -6.1°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 133 m bottom: 144 m



Station : AB0804_final_002 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 27° 0.3719'N 79° 52.0636'W

04-Apr-2008 20:51:27

End: 27° 1.4675'N 79° 52.1992'W

04-Apr-2008 21:11:58

u-mean: 2 cm/s v-mean 104 cm/s

binsize do: 8 m binsize up: 10 m

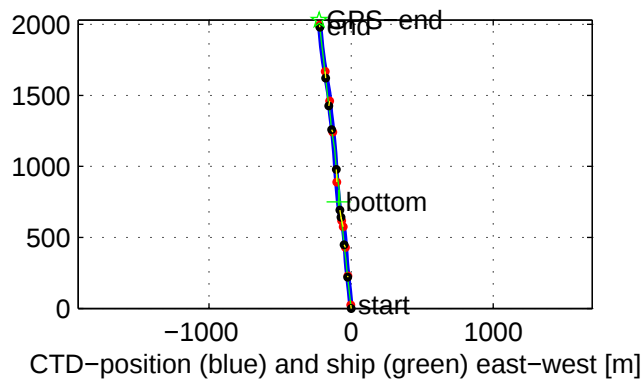
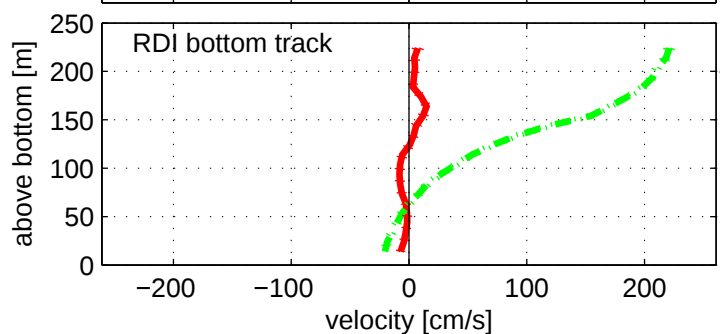
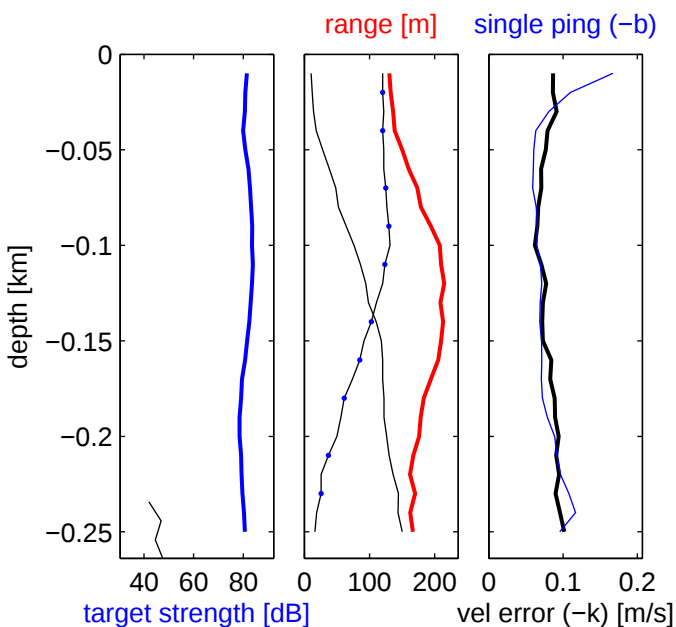
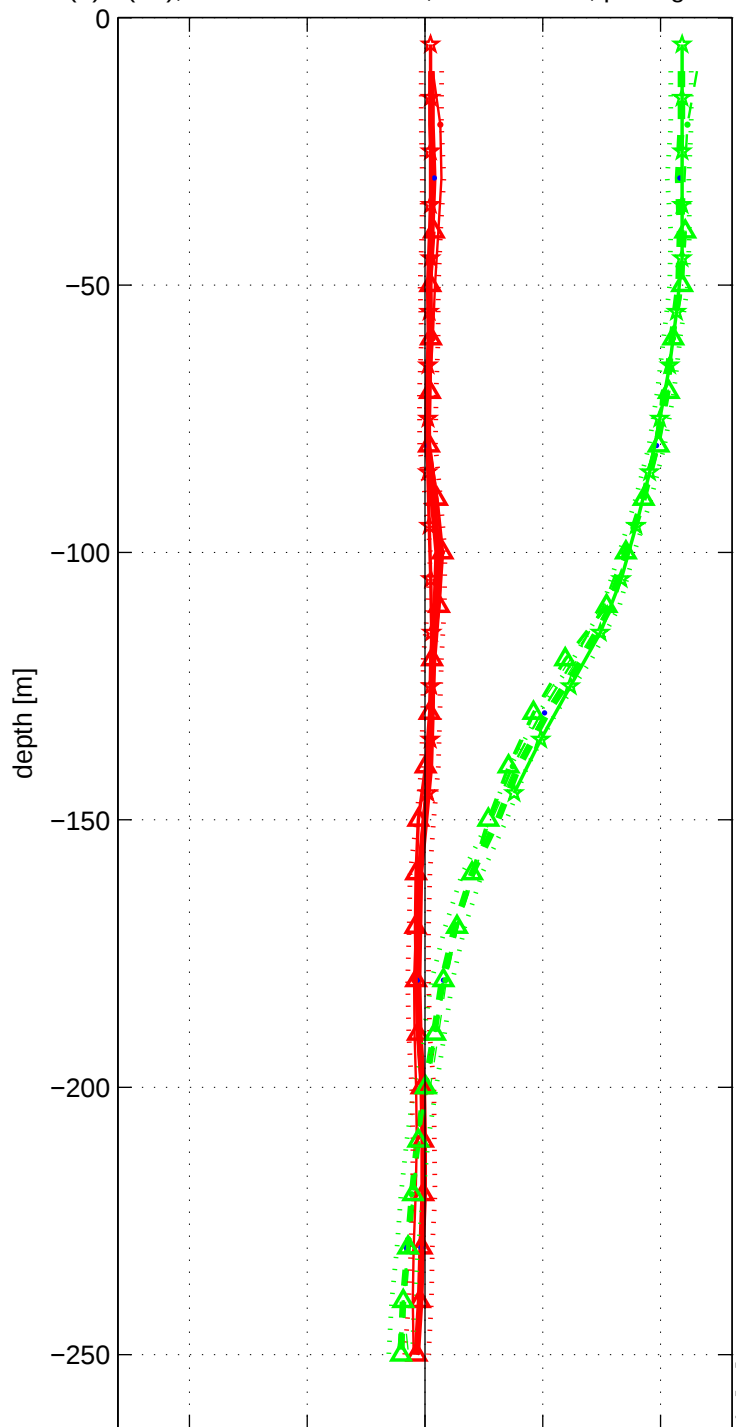
mag. deviation -6.2°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 238 m bottom: 264 m



Station : AB0804_final_003 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 27° 0.2535'N 79° 47.0532'W

04-Apr-2008 22:41:31

End: 27° 1.4089'N 79° 47.2186'W

04-Apr-2008 23:06:03

u-mean: 0 cm/s v-mean 100 cm/s

binsize do: 8 m binsize up: 10 m

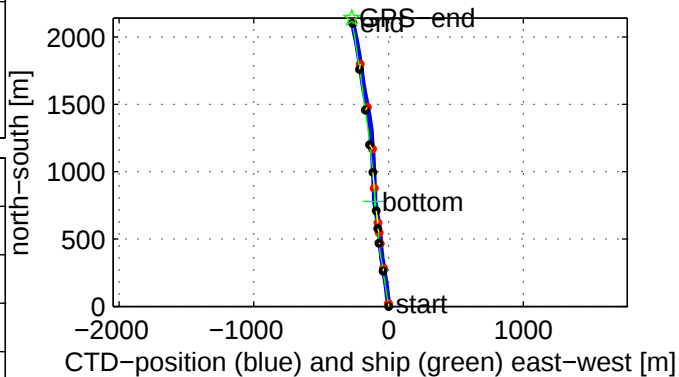
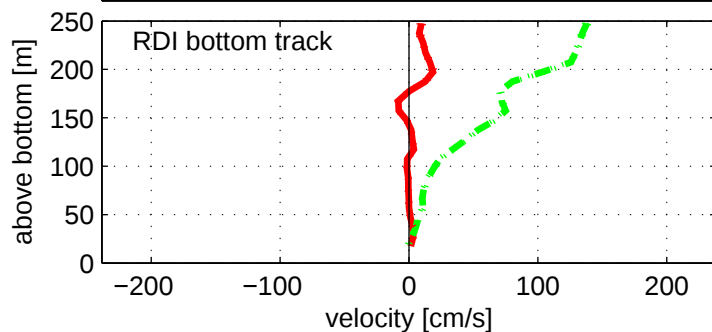
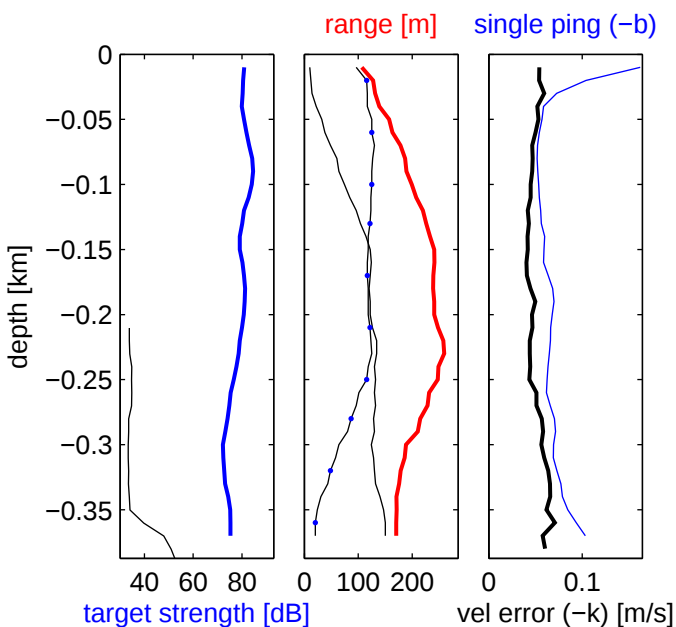
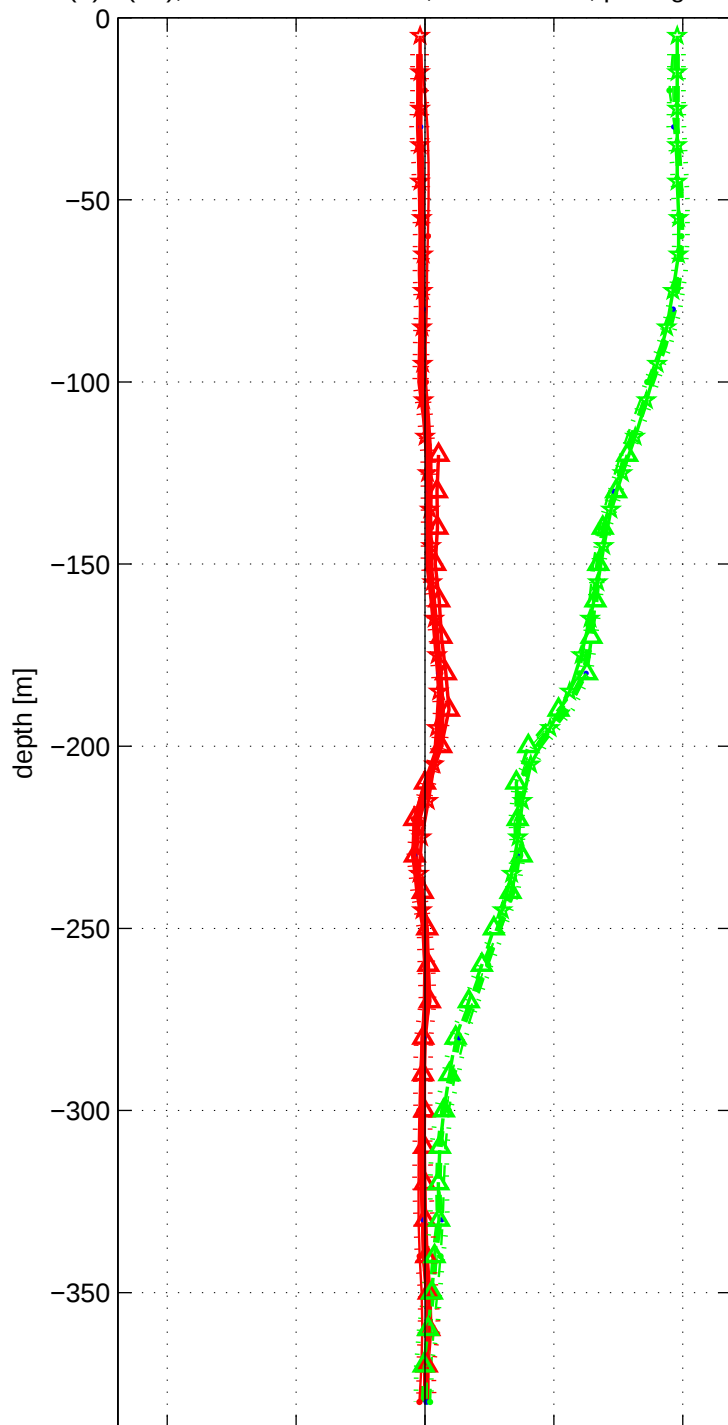
mag. deviation -6.2°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 362 m bottom: 387 m



Station : AB0804_final_004 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 27° 0.1322'N 79° 41.1543'W

05-Apr-2008 00:07:44

End: 27° 1.7547'N 79° 41.1560'W

05-Apr-2008 00:46:09

u-mean: -0 cm/s v-mean 108 cm/s

binsize do: 8 m binsize up: 10 m

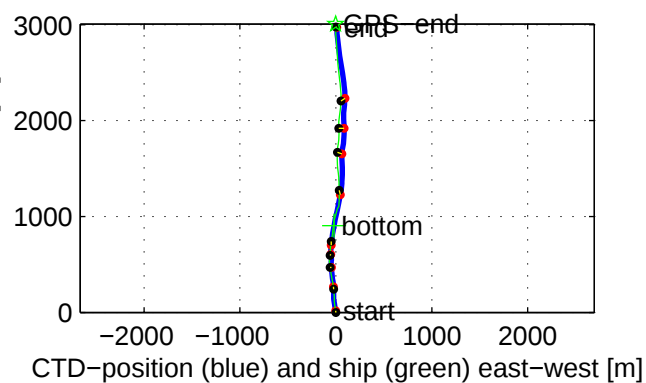
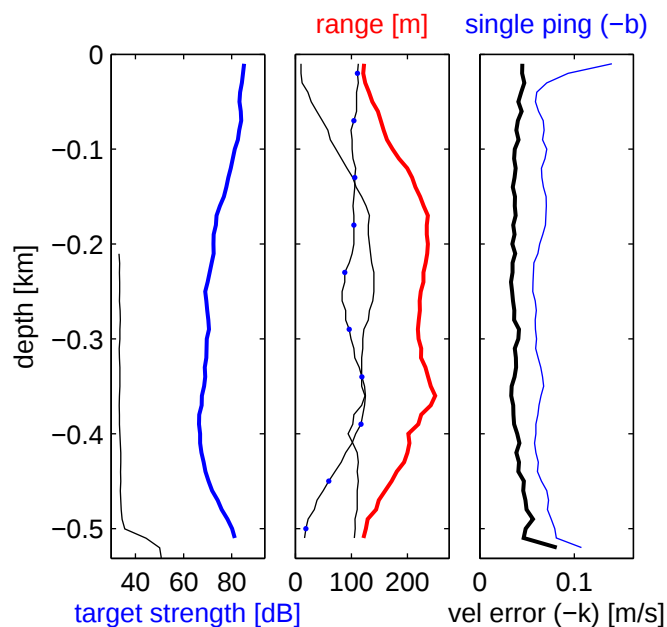
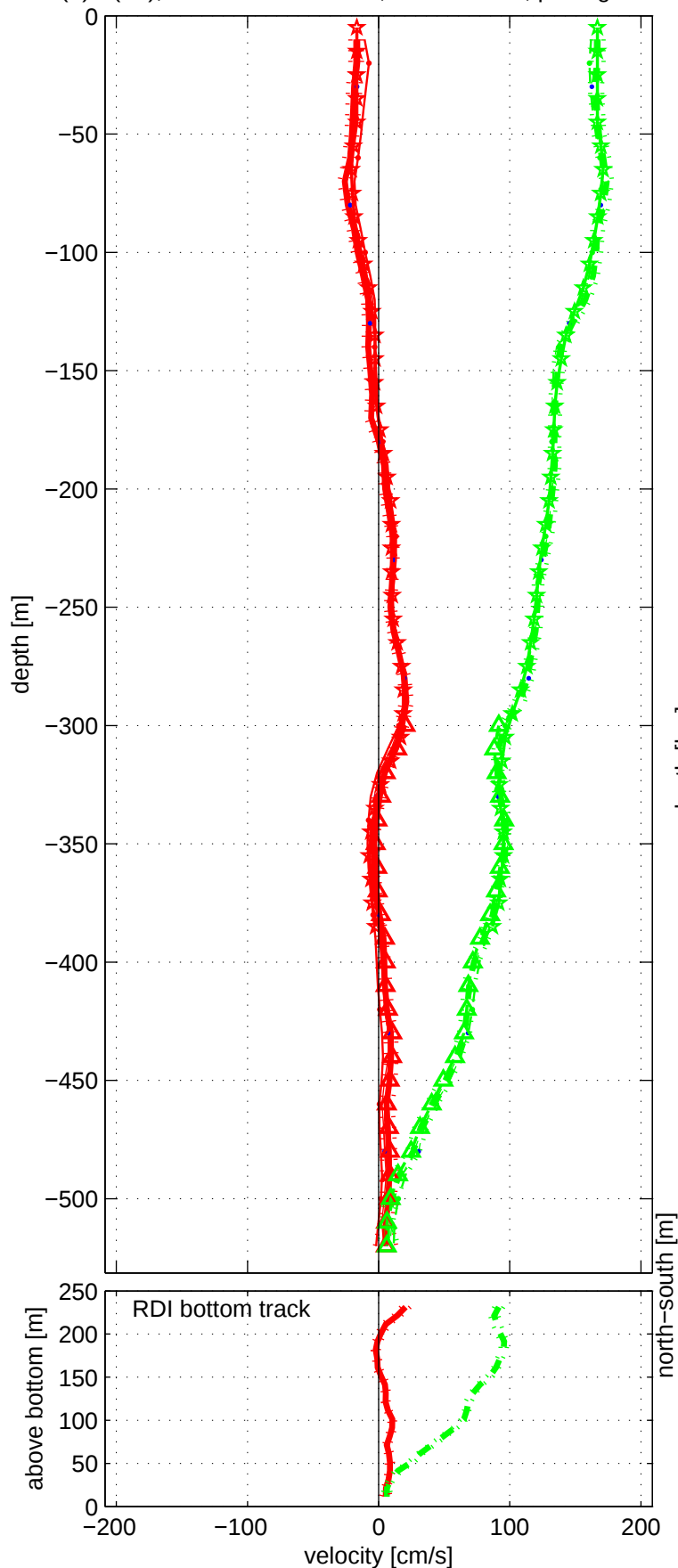
mag. deviation -6.3°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 508 m bottom: 531 m



Station : AB0804_final_005 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADC

Start: 27° 0.4078'N 79° 37.1574'W

05-Apr-2008 02:14:31

End: 27° 2.3736'N 79° 37.4916'W

05-Apr-2008 03:01:08

u-mean: -1 cm/s v-mean 96 cm/s

binsize do: 8 m binsize up: 10 m

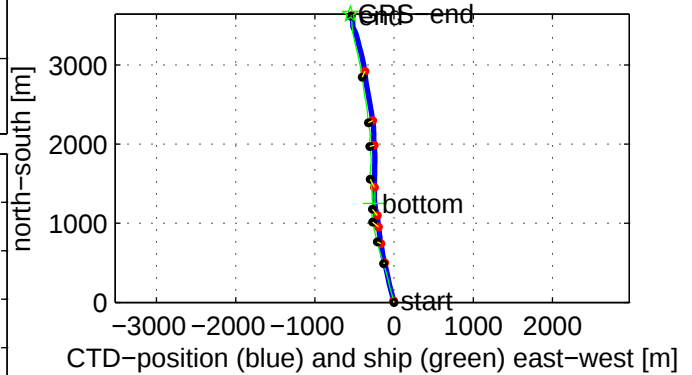
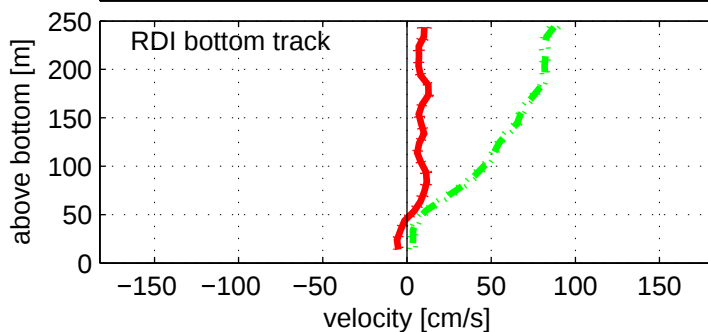
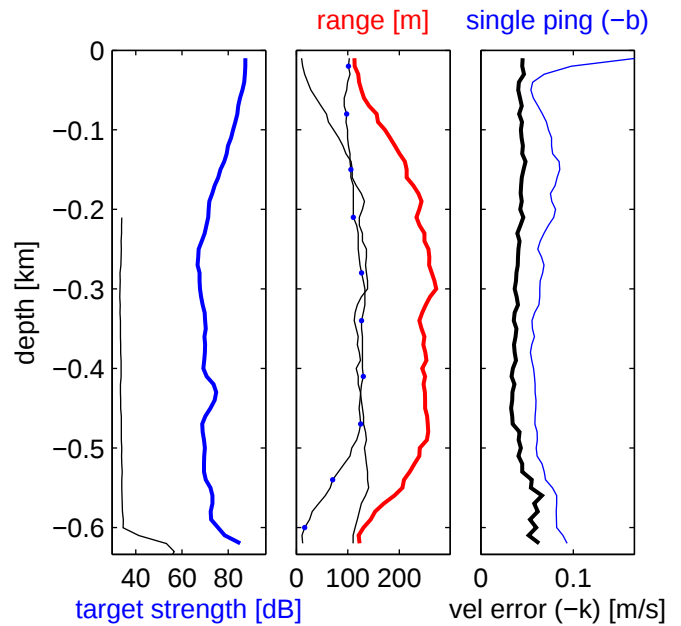
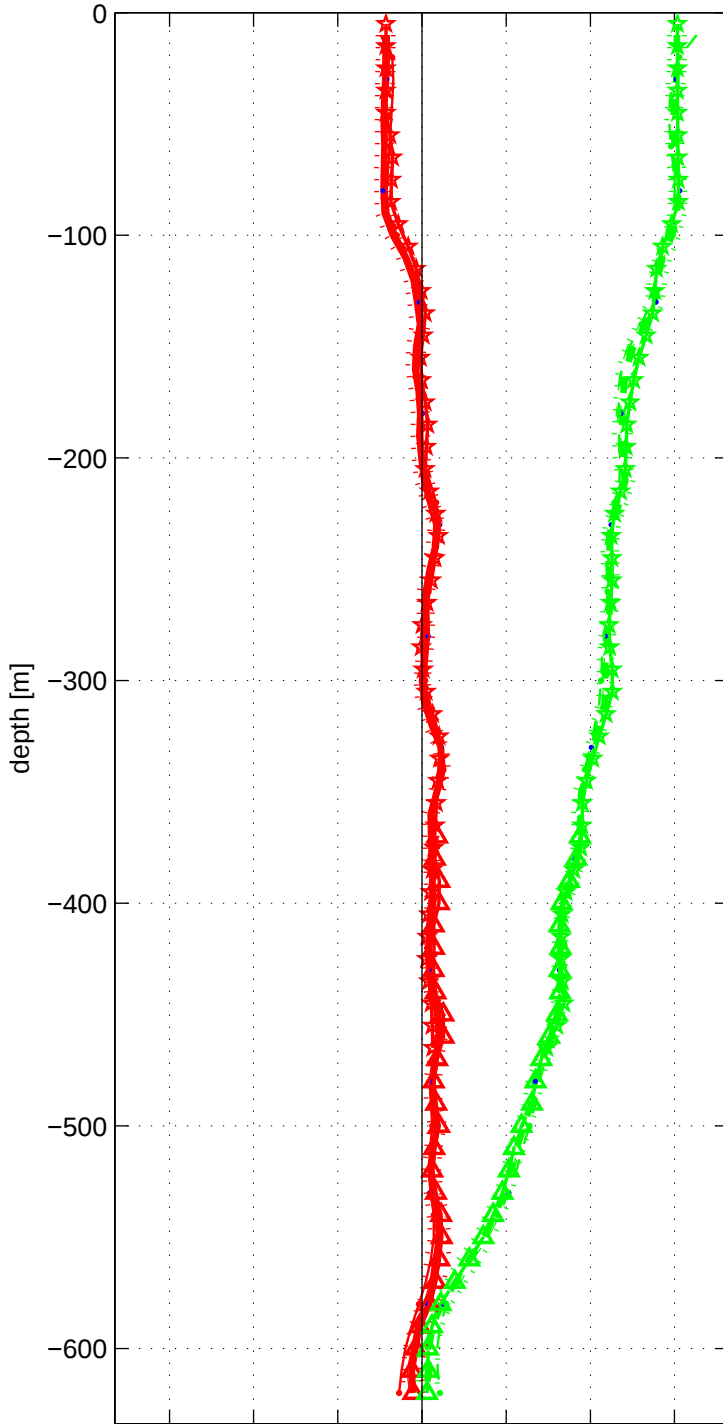
mag. deviation -6.3°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 614 m bottom: 634 m



Station : AB0804_final_006 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 27° 0.1942'N 79° 30.2411'W

05-Apr-2008 04:08:52

End: 27° 1.6032'N 79° 30.5171'W

05-Apr-2008 04:48:30

u-mean: -3 cm/s v-mean 79 cm/s

binsize do: 8 m binsize up: 10 m

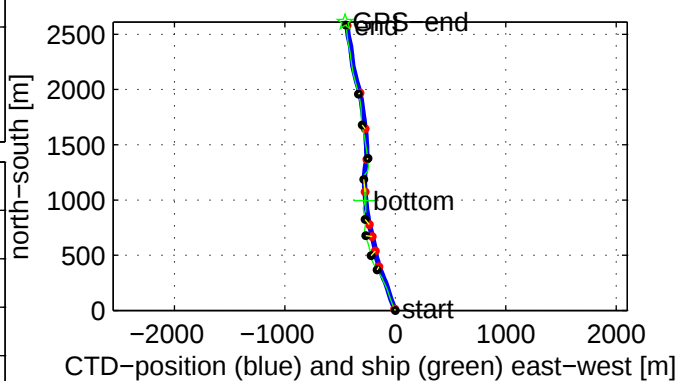
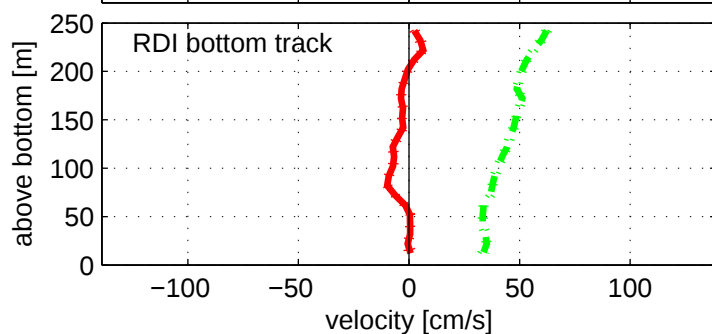
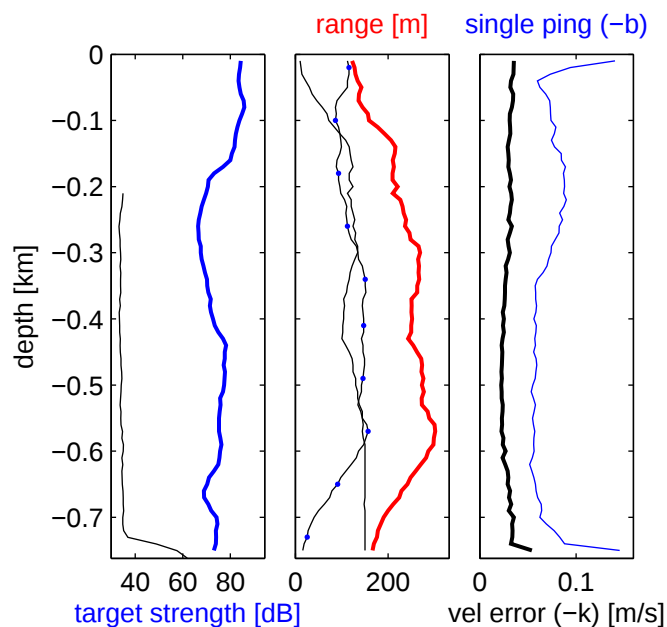
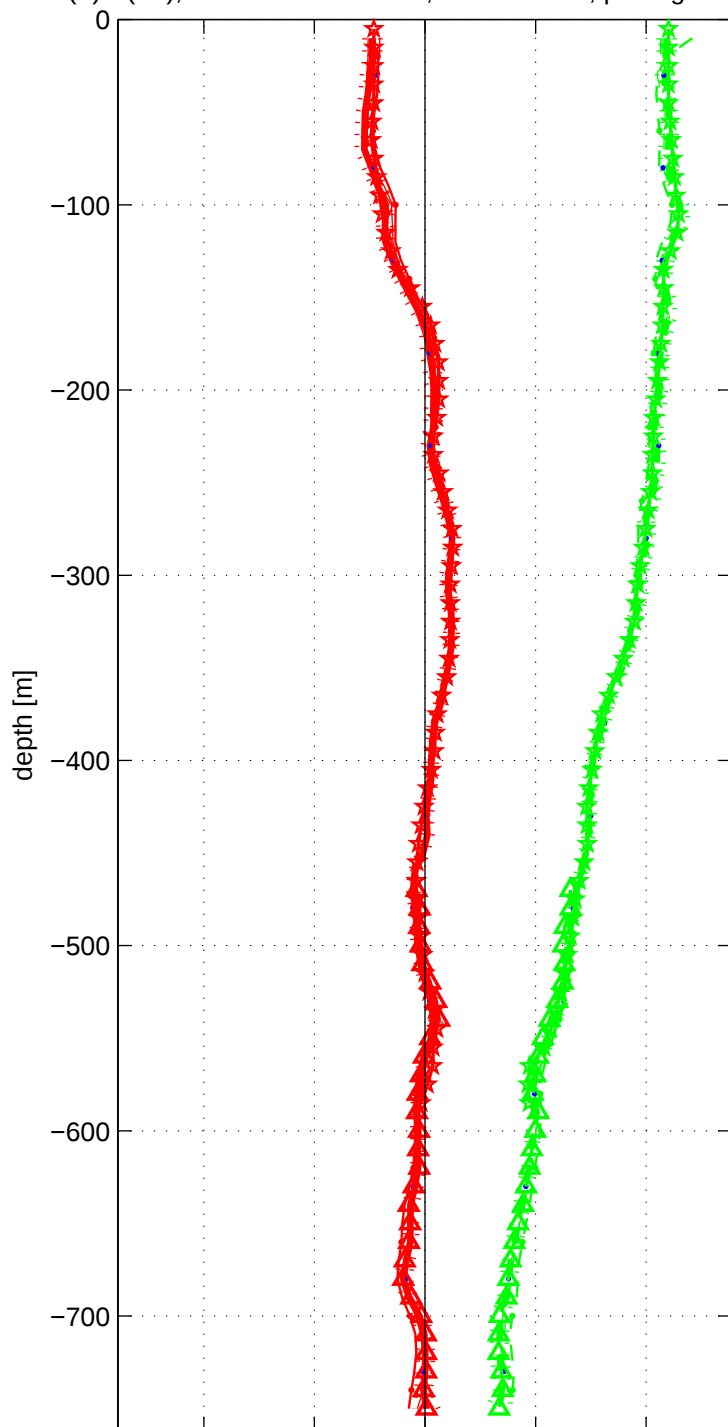
mag. deviation -6.4°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

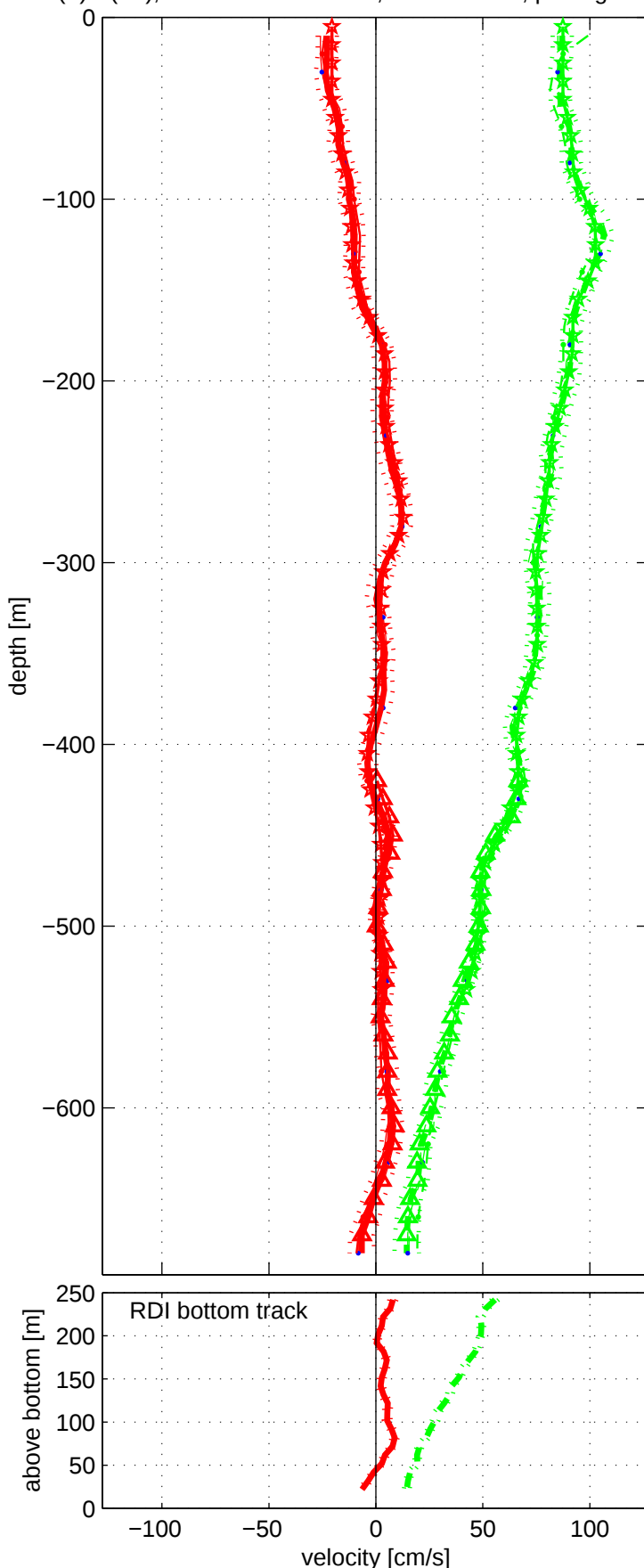
weightmin 0.1 weightpower: 1.0

max depth: 739 m bottom: 762 m



Station : AB0804_final_007 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP



Start: 27° 0.0595'N 79° 22.8430'W

05-Apr-2008 06:06:04

End: 27° 1.2331'N 79° 22.9710'W

05-Apr-2008 06:43:33

u-mean: -1 cm/s v-mean 66 cm/s

binsize do: 8 m binsize up: 10 m

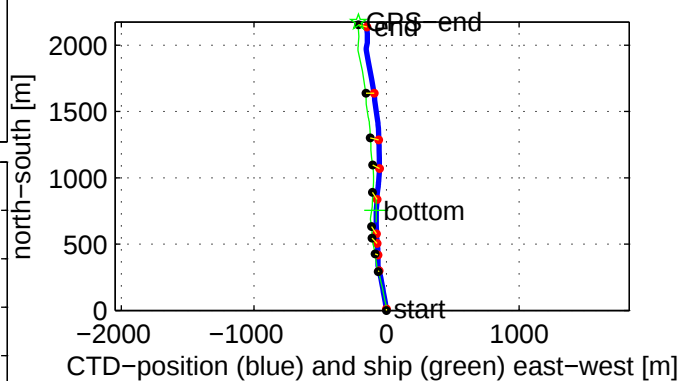
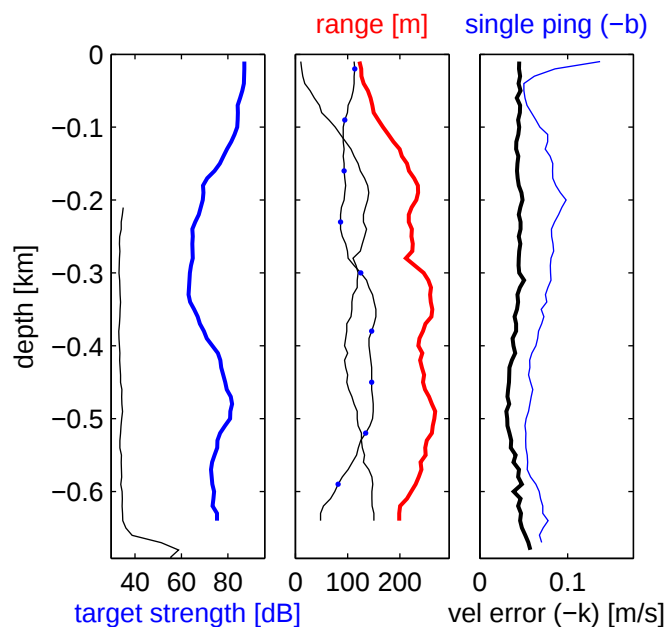
mag. deviation -6.5°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 634 m bottom: 692 m



Station : AB0804_final_008 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 27° 0.2924'N 79° 17.0410'W

05-Apr-2008 07:47:26

End: 27° 1.0438'N 79° 16.9616'W

05-Apr-2008 08:22:45

u-mean: -7 cm/s v-mean 54 cm/s

binsize do: 8 m binsize up: 10 m

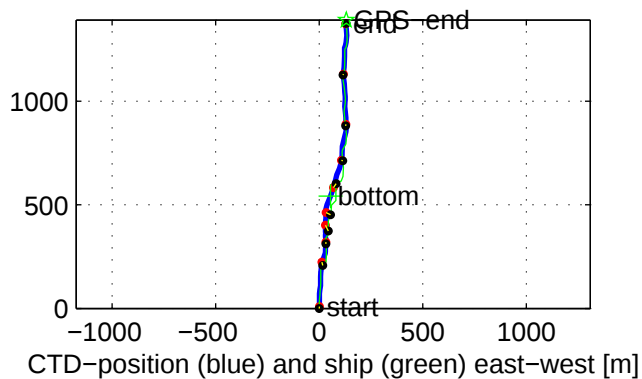
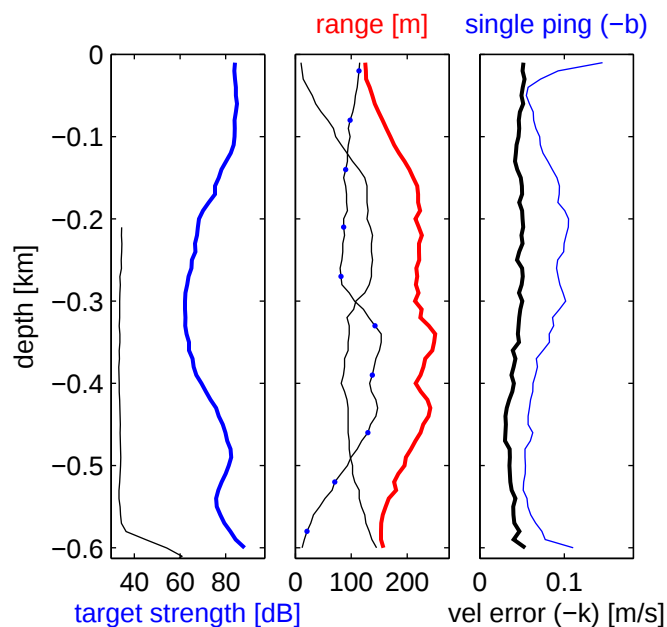
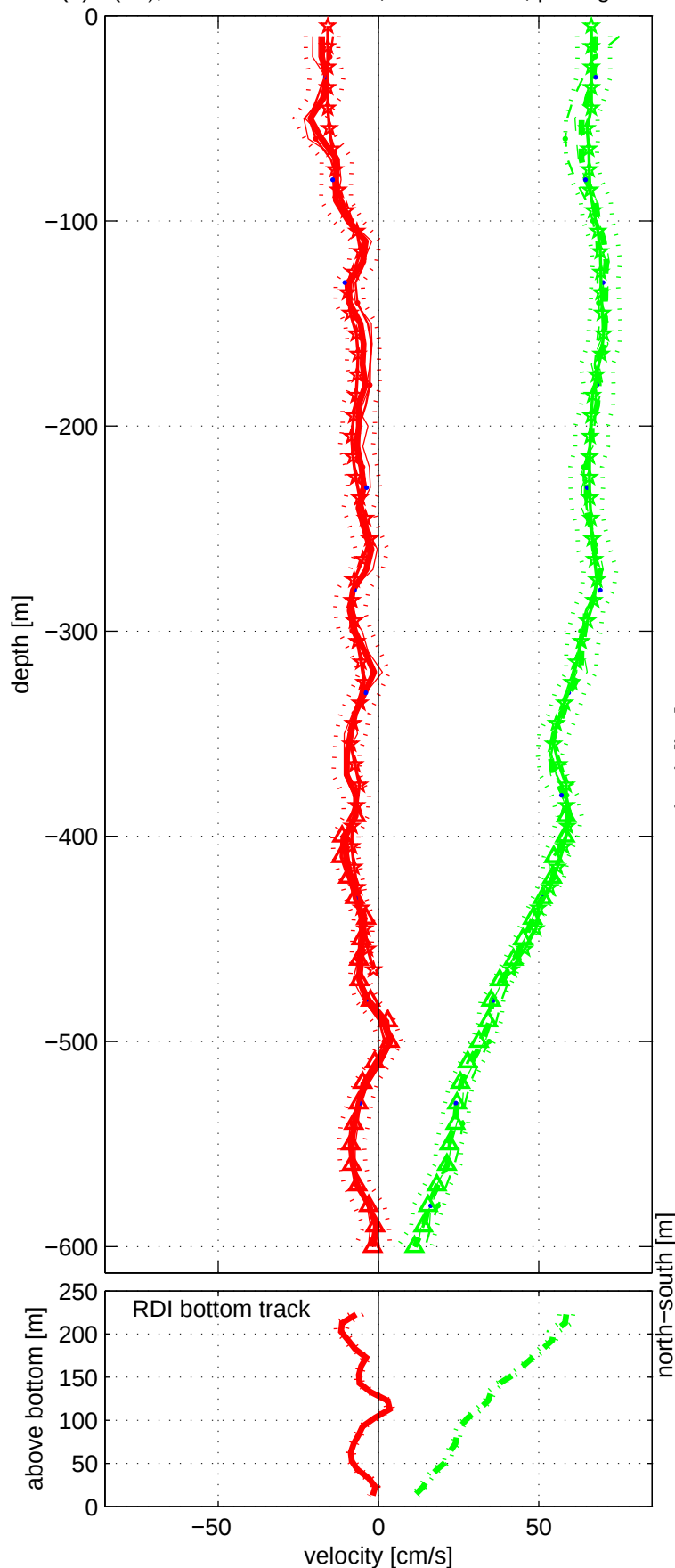
mag. deviation -6.5°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 591 m bottom: 613 m



Station : AB0804_final_009 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 27° 0.1498'N 79° 12.0262'W

05-Apr-2008 09:21:19

End: 27° 0.5916'N 79° 12.0948'W

05-Apr-2008 09:46:58

u-mean: -12 cm/s v-mean 46 cm/s

binsize do: 8 m binsize up: 10 m

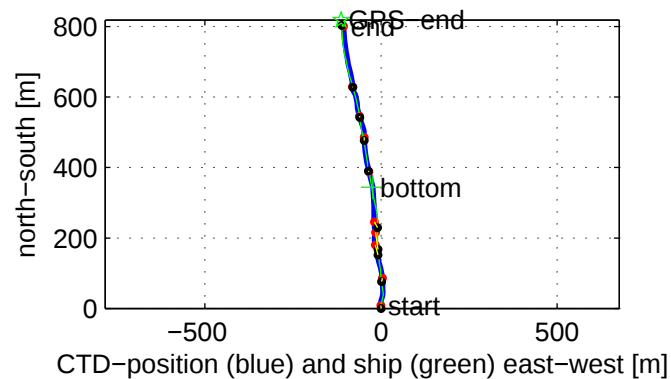
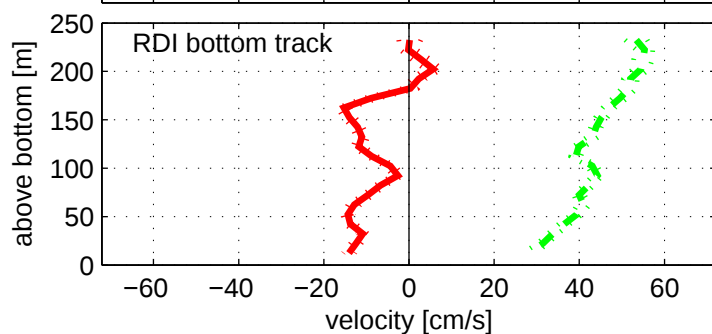
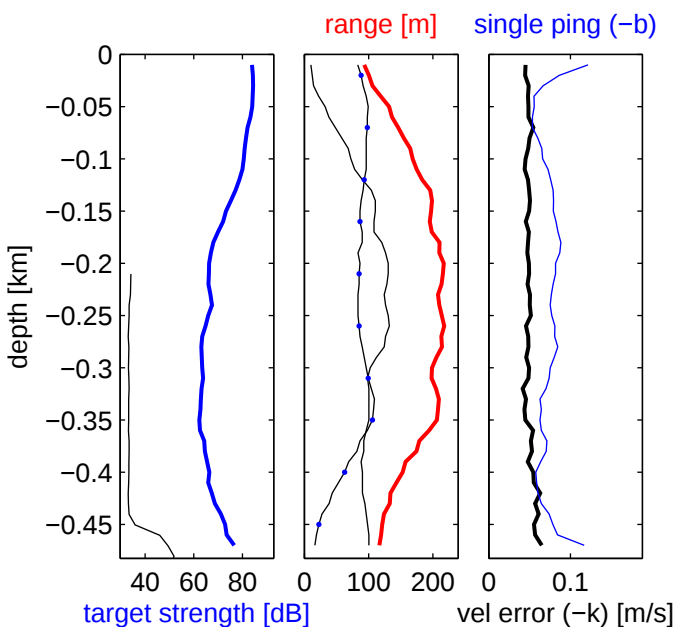
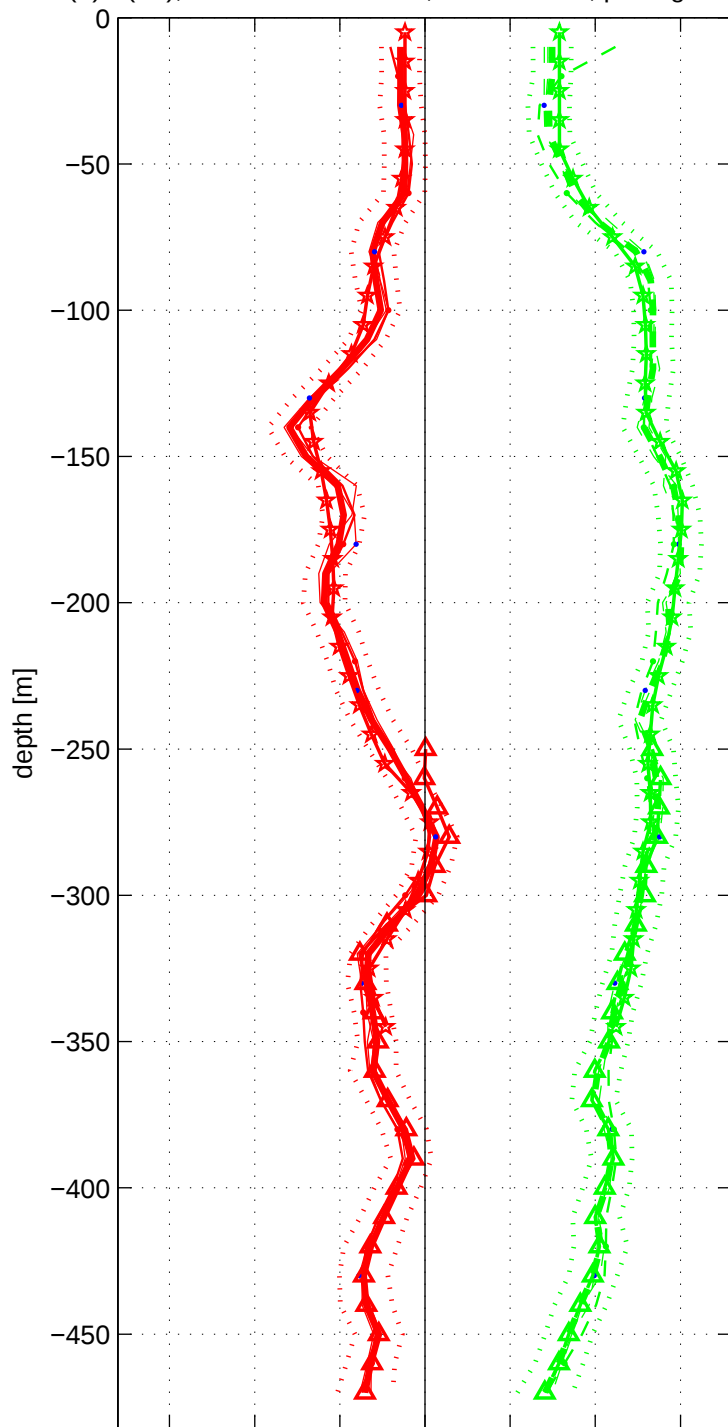
mag. deviation -6.6°

wdiff: 0.08 pglim: 0.3 elim 0.2

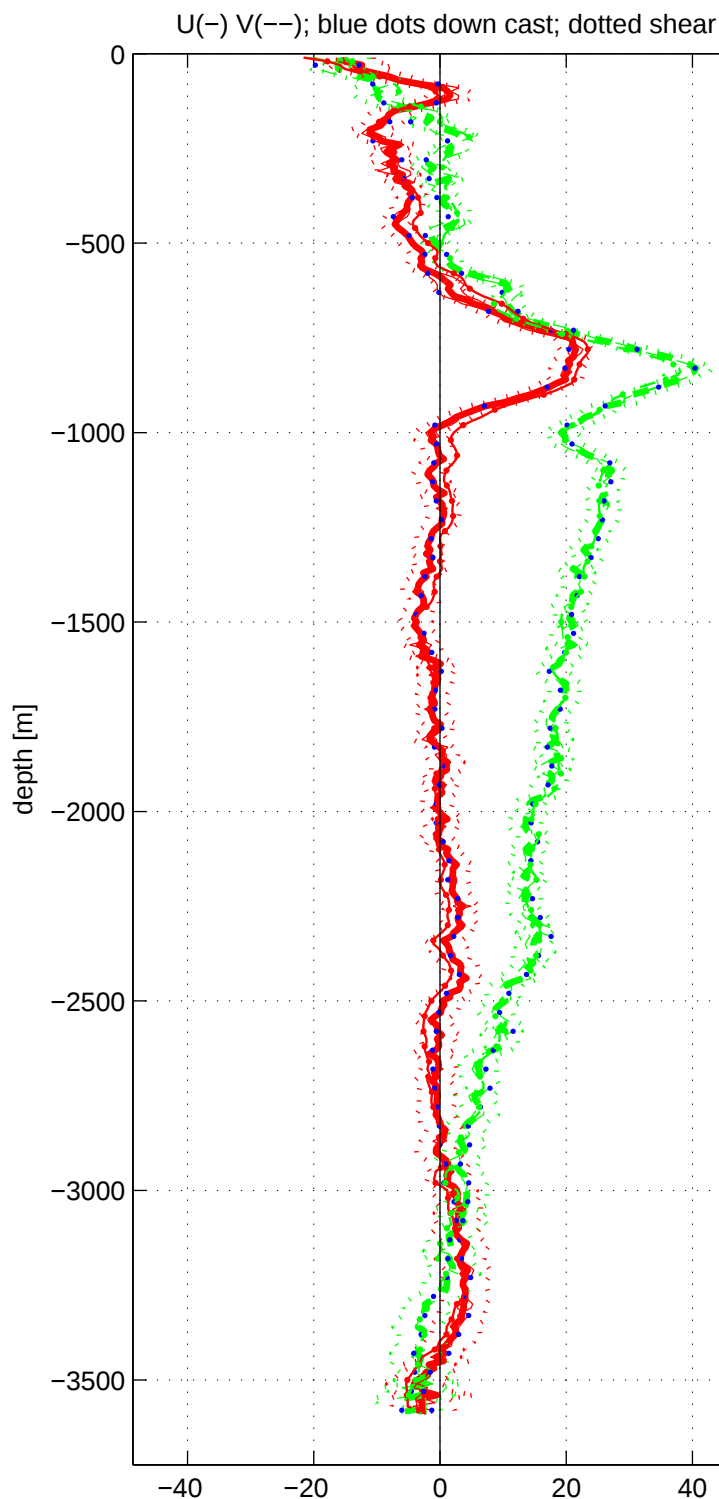
bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 459 m bottom: 482 m



Station : AB0804_final_010 Figure 1



Start: 25° 57.1010'N 76° 53.7600'W

08-Apr-2008 02:33:51

End: 25° 57.0450'N 76° 54.3127'W

08-Apr-2008 05:26:02

u-mean: 1 cm/s v-mean 11 cm/s

binsize do: 16 m binsize up: 8 m

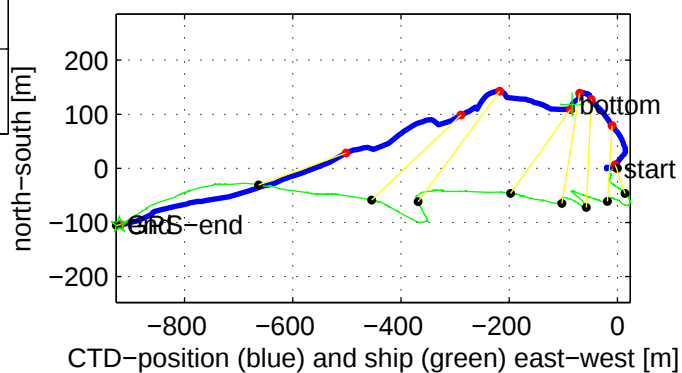
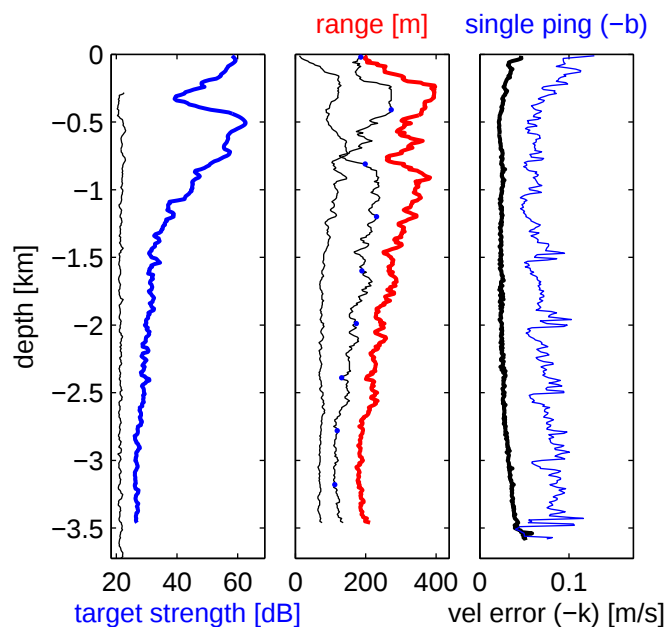
mag. deviation -7.9°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3452 m



Station : AB0804_final_013 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 31.1918'N 76° 52.7470'W

08-Apr-2008 17:18:50

End: 26° 30.5922'N 76° 52.5826'W

08-Apr-2008 17:45:04

u-mean: -1 cm/s v-mean -20 cm/s

binsize do: 16 m binsize up: 8 m

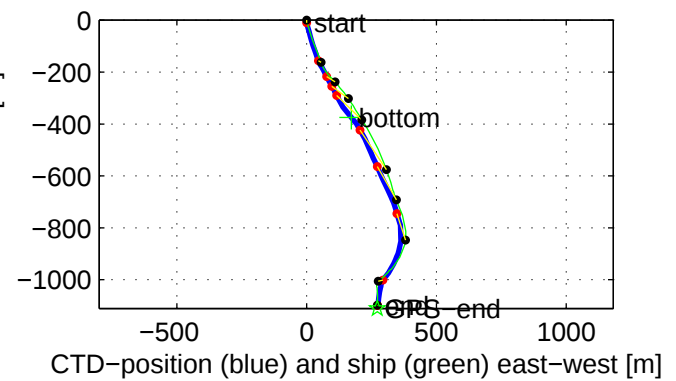
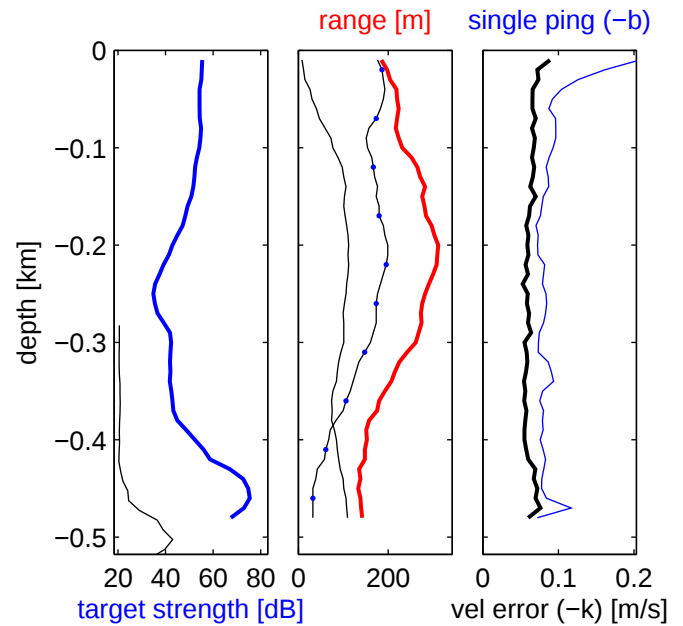
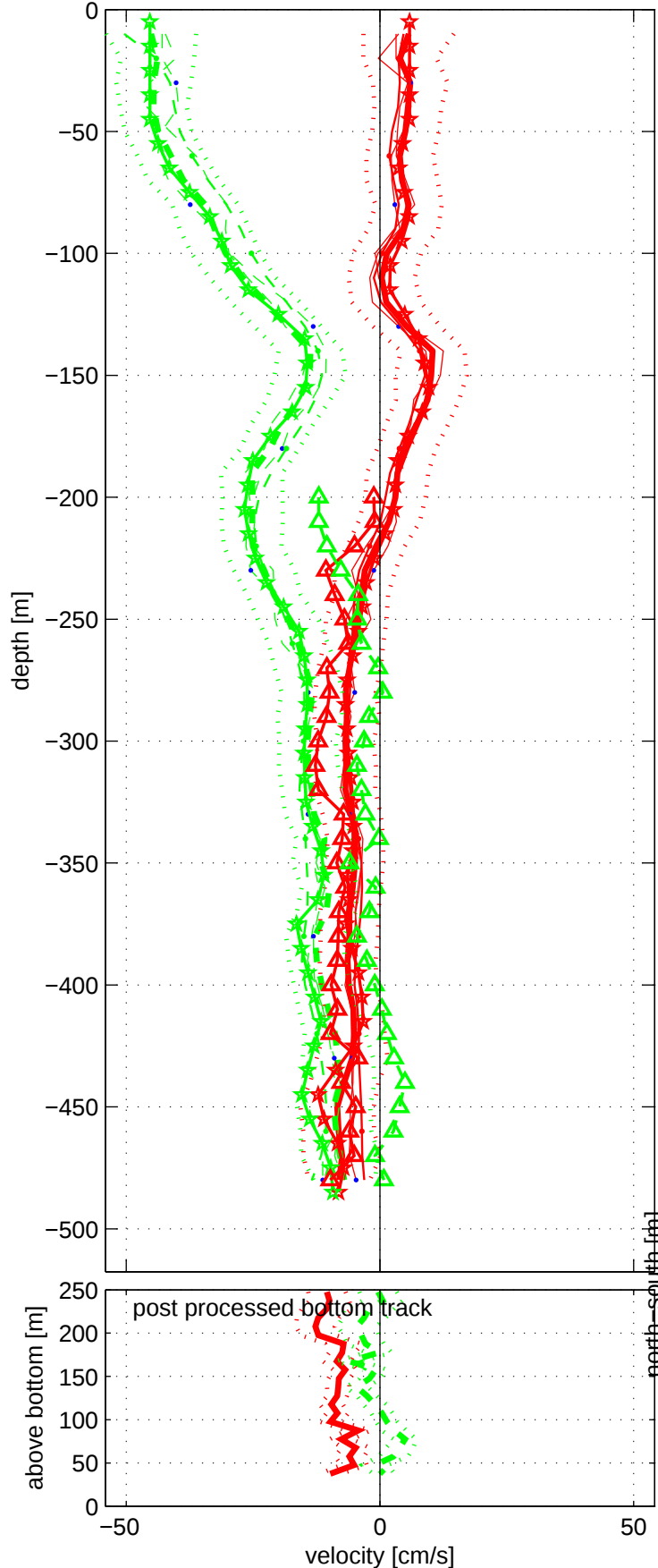
mag. deviation -8.0°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 491 m bottom: 518 m



Station : AB0804_final_014 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 30.9627'N 76° 49.8982'W

08-Apr-2008 18:43:57

End: 26° 30.6428'N 76° 49.8690'W

08-Apr-2008 19:29:41

u-mean: 2 cm/s v-mean -8 cm/s

binsize do: 16 m binsize up: 8 m

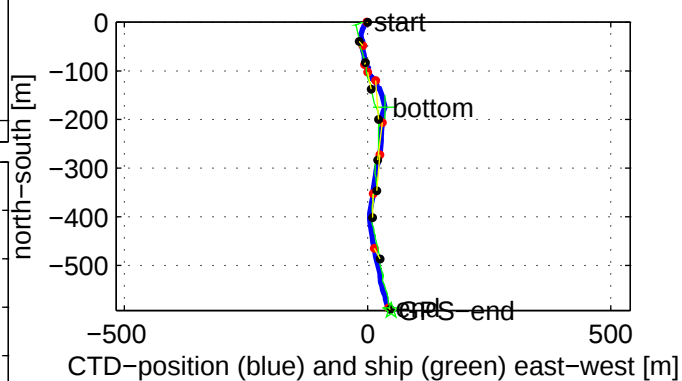
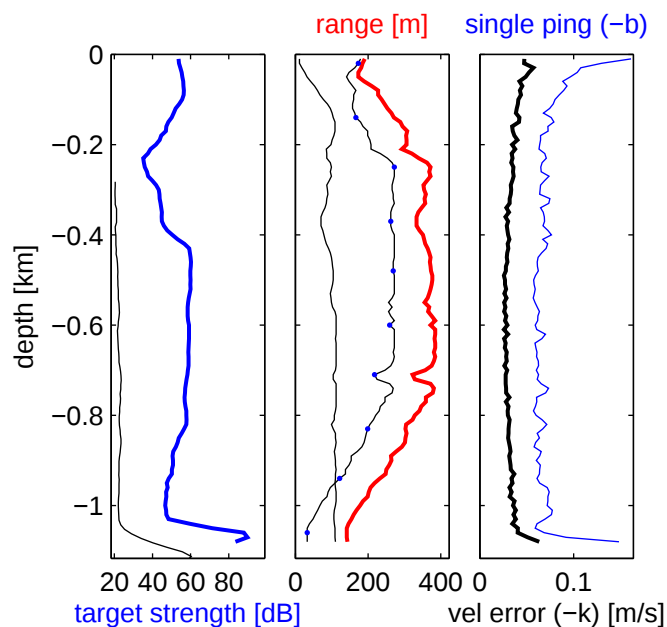
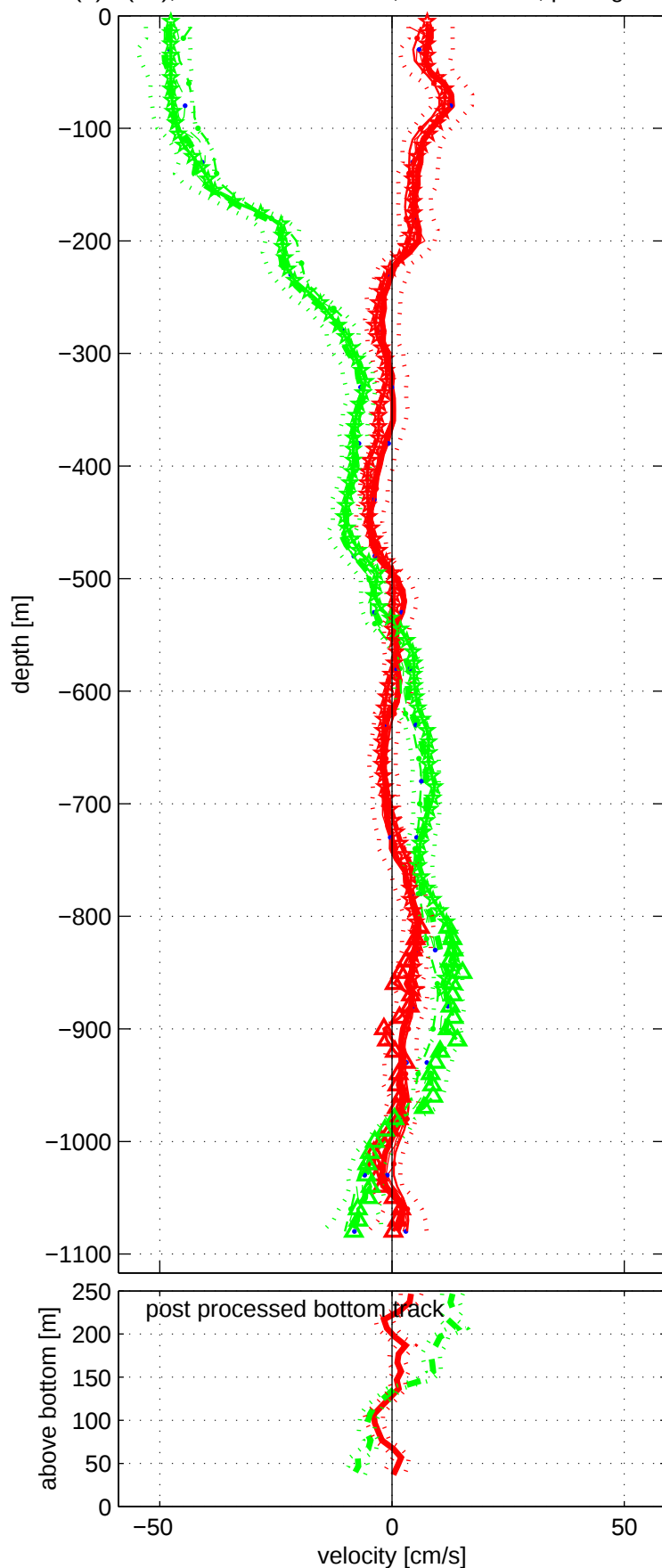
mag. deviation -8.0°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 1099 m bottom: 1117 m



Station : AB0804_final_015 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADC

Start: 26° 30.0070'N 76° 44.5791'W

08-Apr-2008 20:22:41

End: 26° 29.4635'N 76° 44.7995'W

08-Apr-2008 22:51:25

u-mean: 8 cm/s v-mean 2 cm/s

binsize do: 16 m binsize up: 8 m

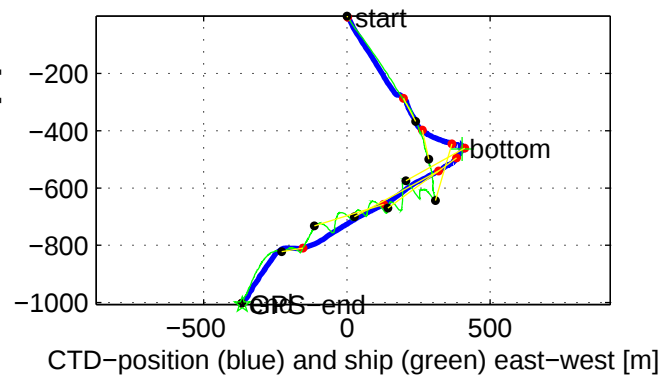
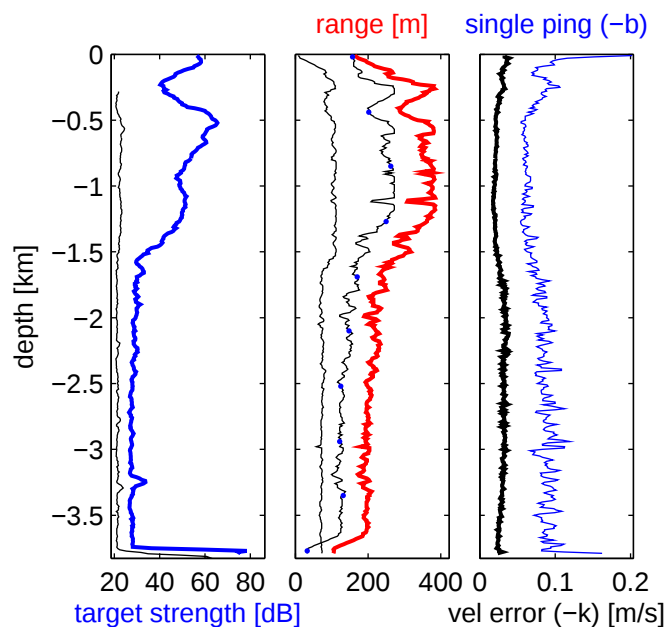
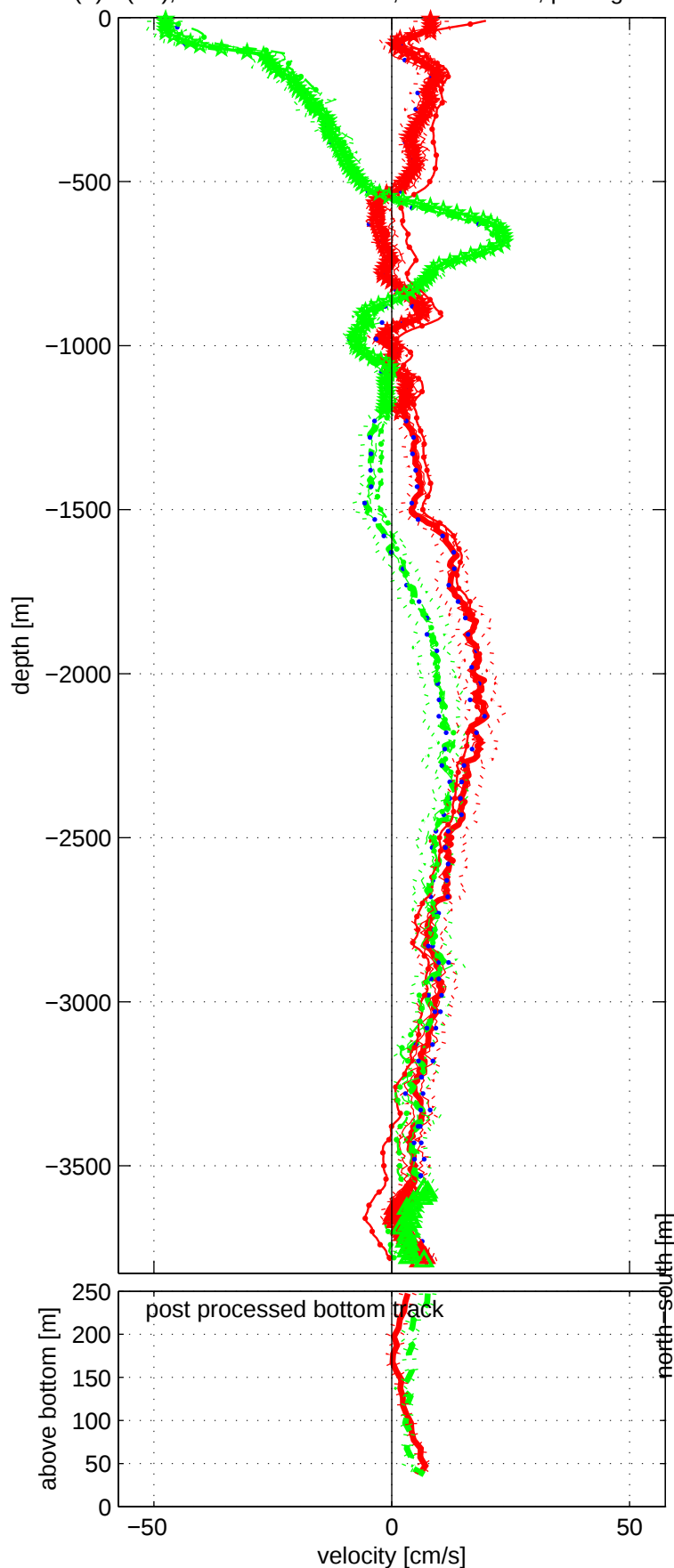
mag. deviation -8.1°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3811 m bottom: 3827 m



Station : AB0804_final_016 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 29.9821'N 76° 39.3299'W

09-Apr-2008 00:04:08

End: 26° 29.9338'N 76° 39.3595'W

09-Apr-2008 03:18:13

u-mean: 5 cm/s v-mean -2 cm/s

binsize do: 16 m binsize up: 8 m

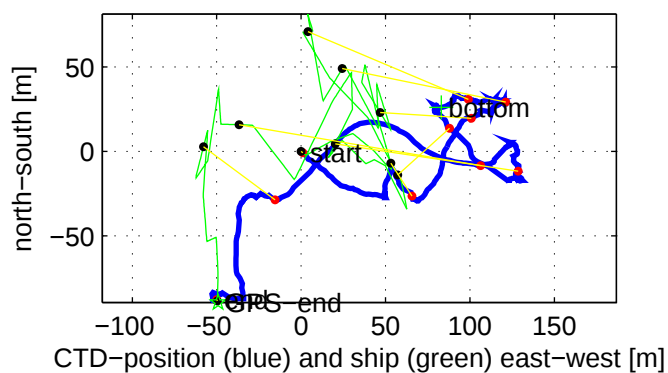
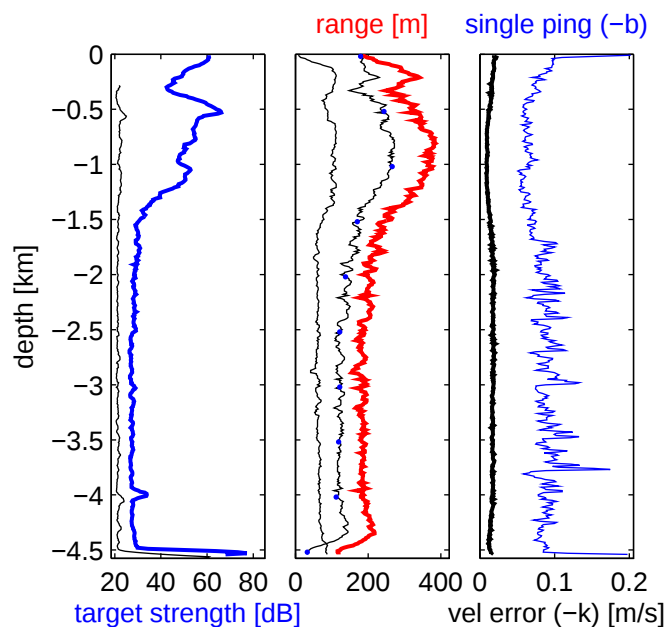
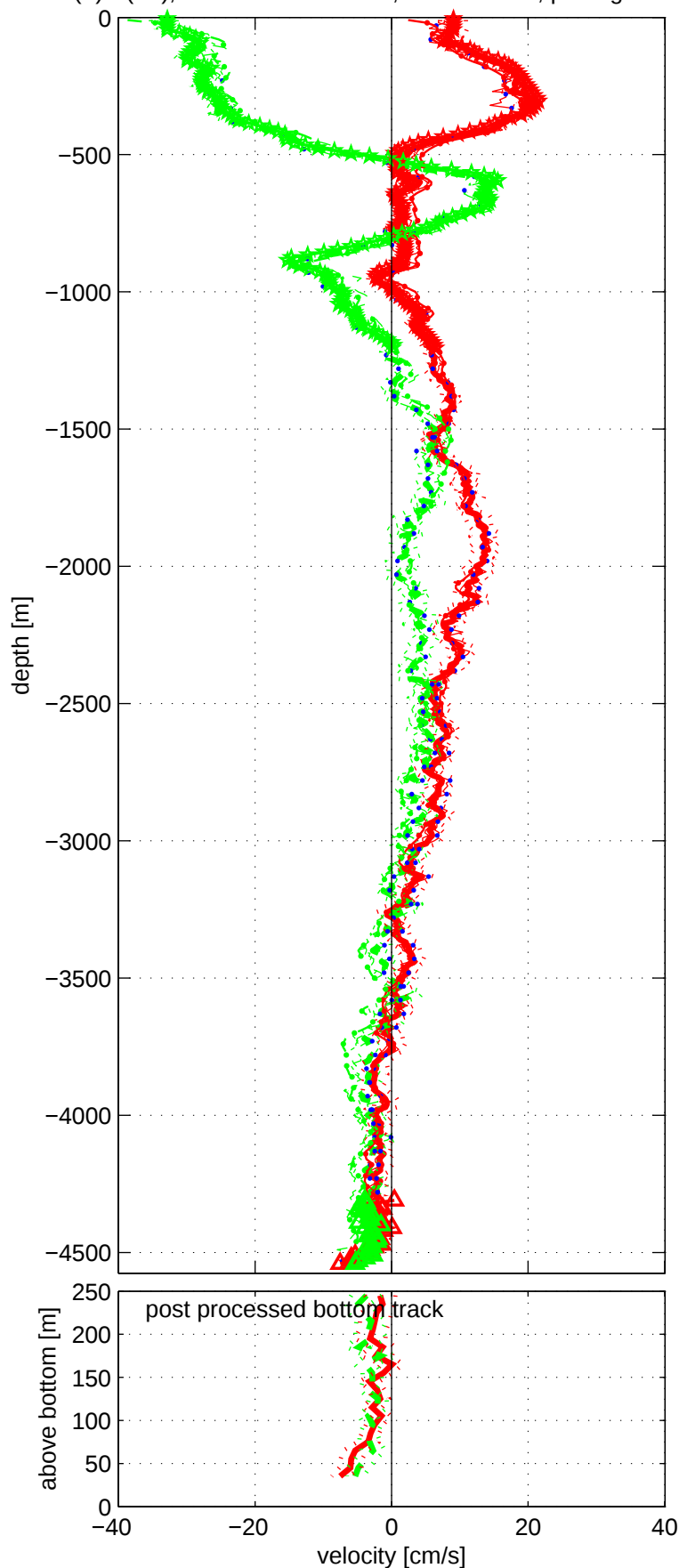
mag. deviation -8.1°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4558 m bottom: 4575 m



Station : AB0804_final_017 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 29.9678'N 76° 33.9532'W

09-Apr-2008 05:26:07

End: 26° 29.0478'N 76° 34.2316'W

09-Apr-2008 08:52:40

u-mean: 6 cm/s v-mean -7 cm/s

binsize do: 16 m binsize up: 8 m

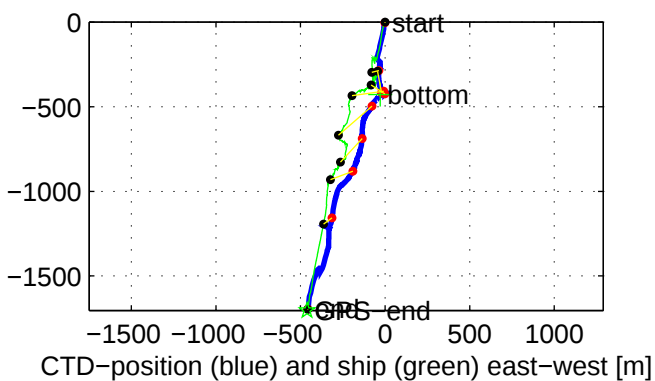
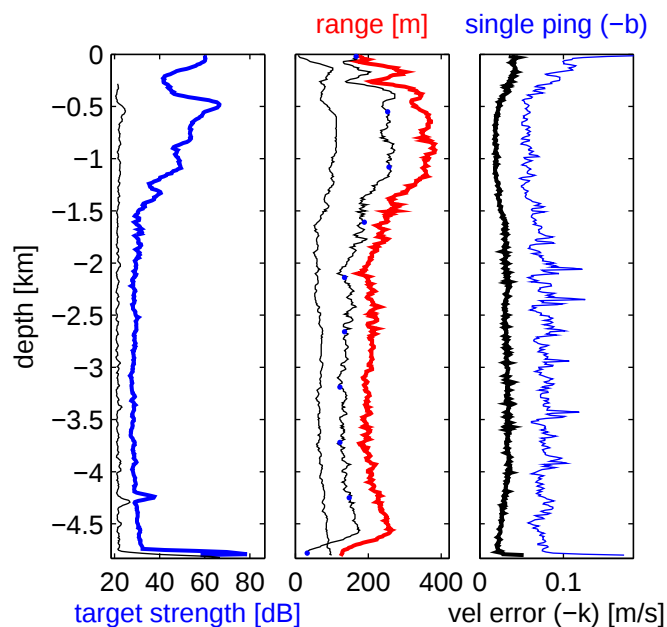
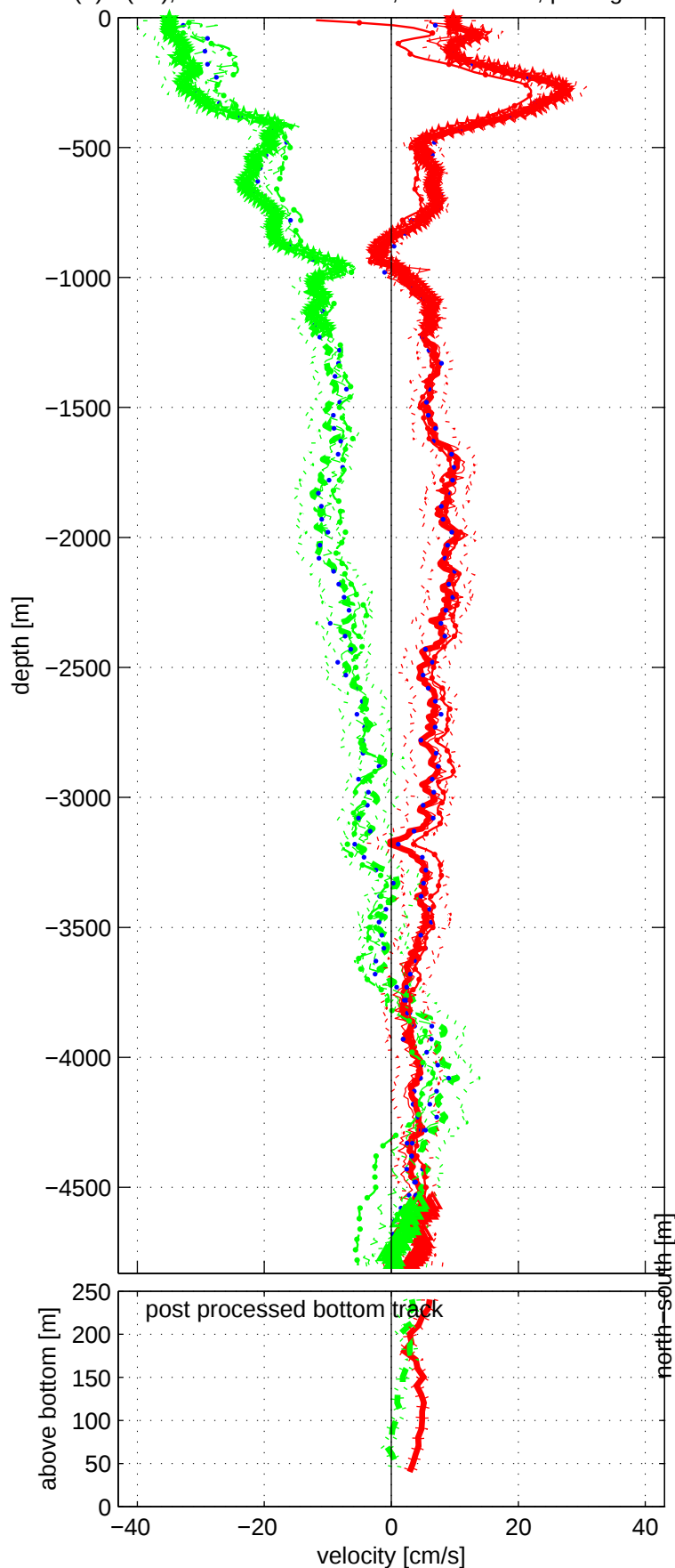
mag. deviation -8.2°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4815 m bottom: 4830 m



Station : AB0804_final_018 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADC

Start: 26° 29.8223'N 76° 28.4377'W

09-Apr-2008 10:21:44

End: 26° 29.3280'N 76° 28.8186'W

09-Apr-2008 14:02:07

u-mean: 9 cm/s v-mean -17 cm/s

binsize do: 16 m binsize up: 8 m

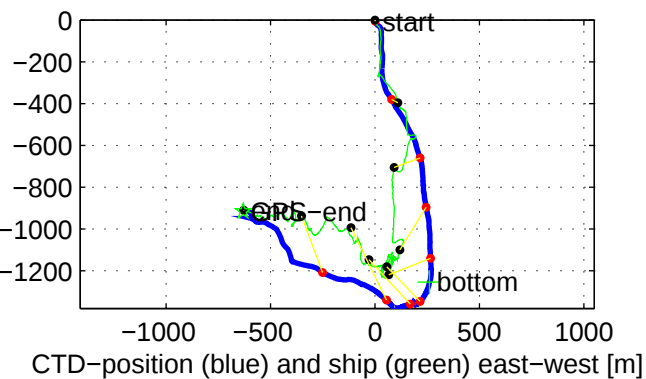
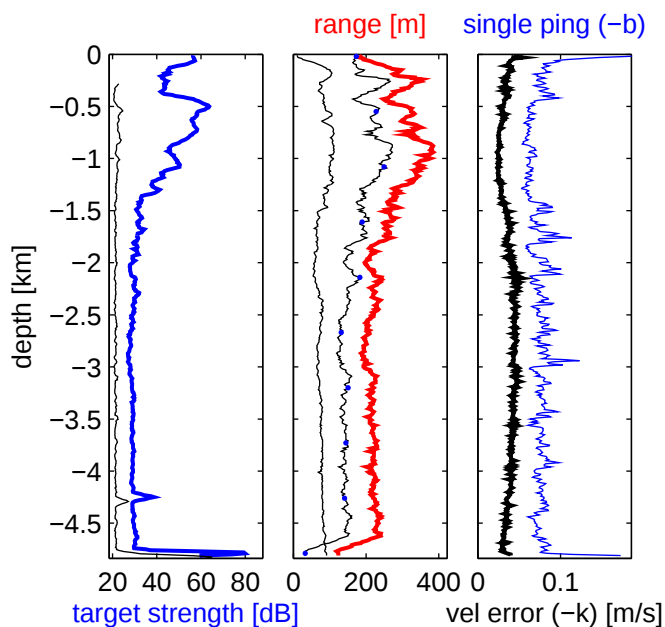
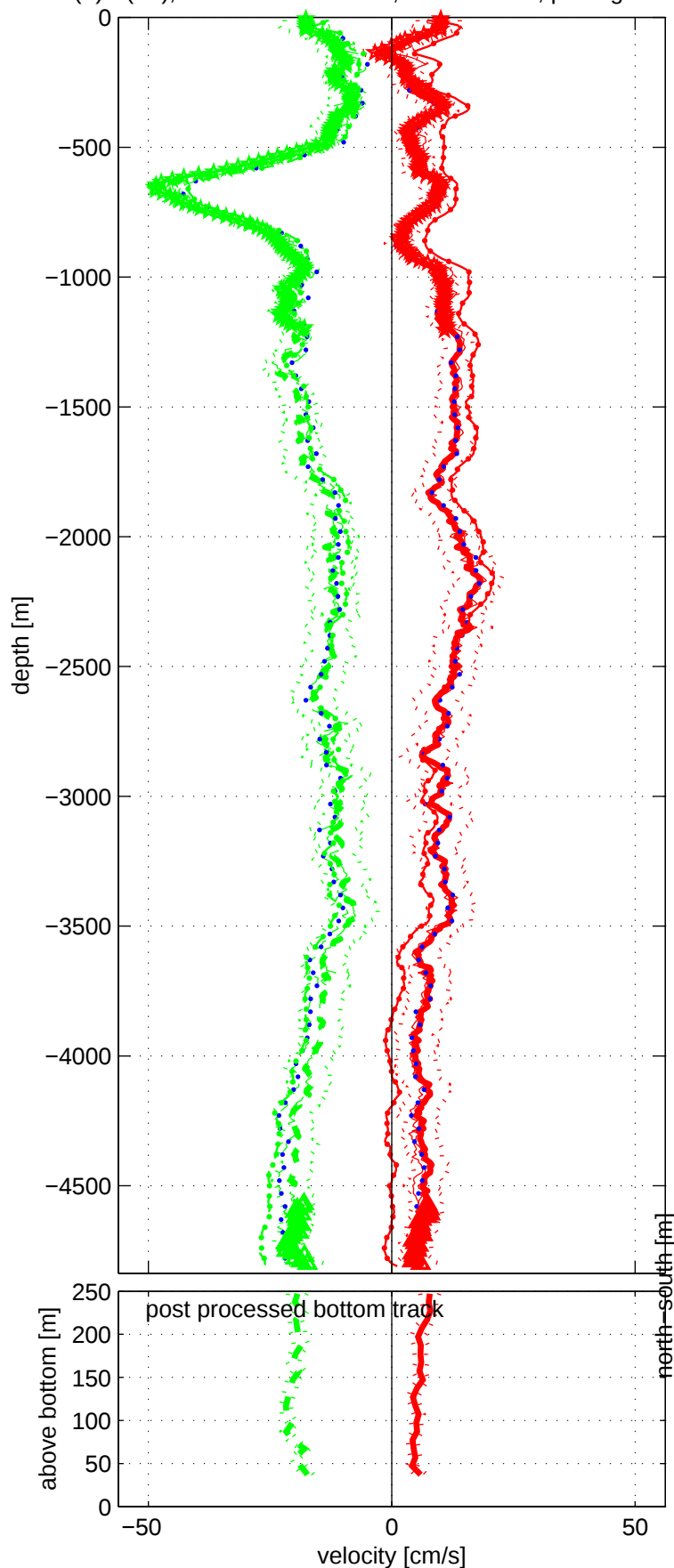
mag. deviation -8.3°

wdiff: 0.08 pglim: 0.3 elim 0.2

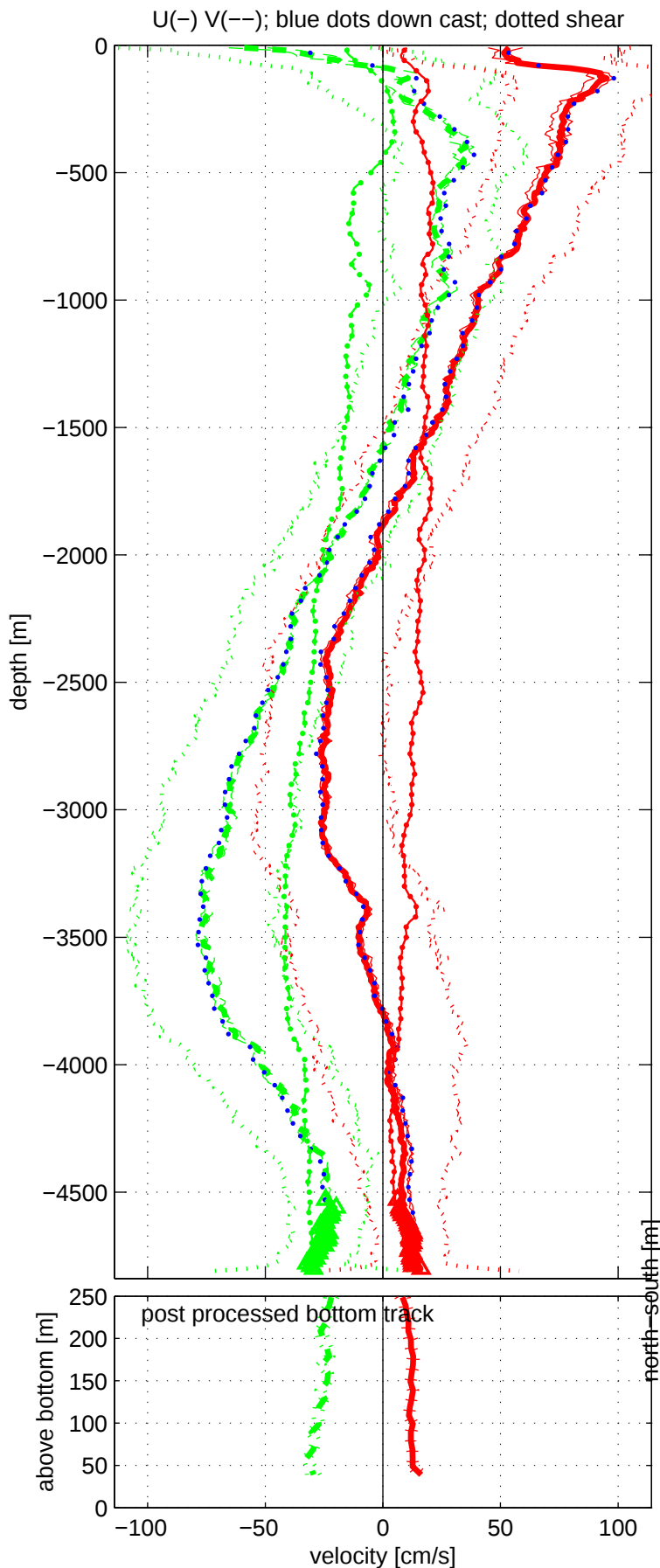
bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4828 m bottom: 4837 m



Station : AB0804_final_019 Figure 1



Start: 26° 29.7180'N 76° 20.7966'W

09-Apr-2008 15:35:03

End: 26° 30.0501'N 76° 21.7907'W

09-Apr-2008 18:45:28

u-mean: 13 cm/s v-mean -25 cm/s

binsize do: 16 m binsize up: 8 m

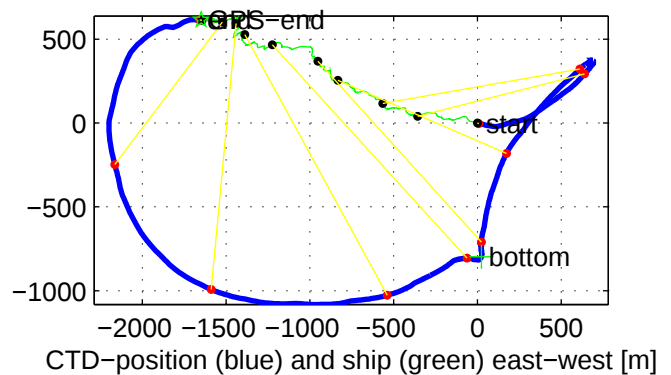
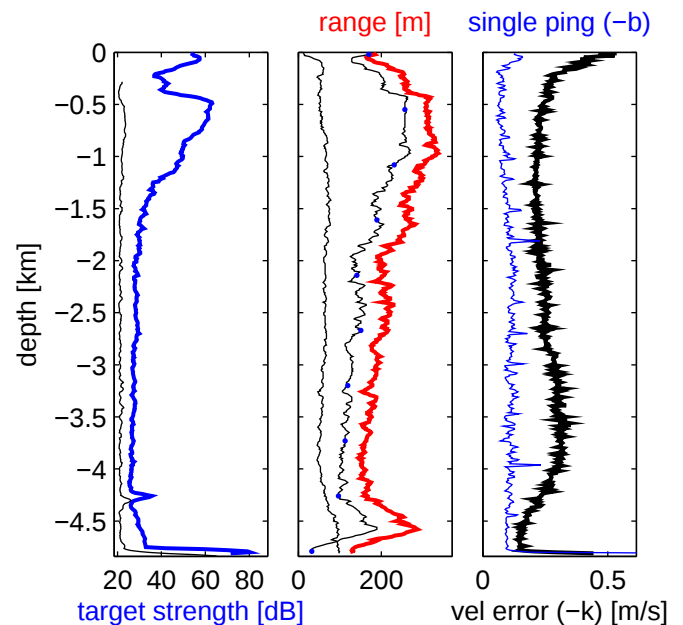
mag. deviation -8.3°

wdiff: 0.08 pglim: 0.3 elim 0.2

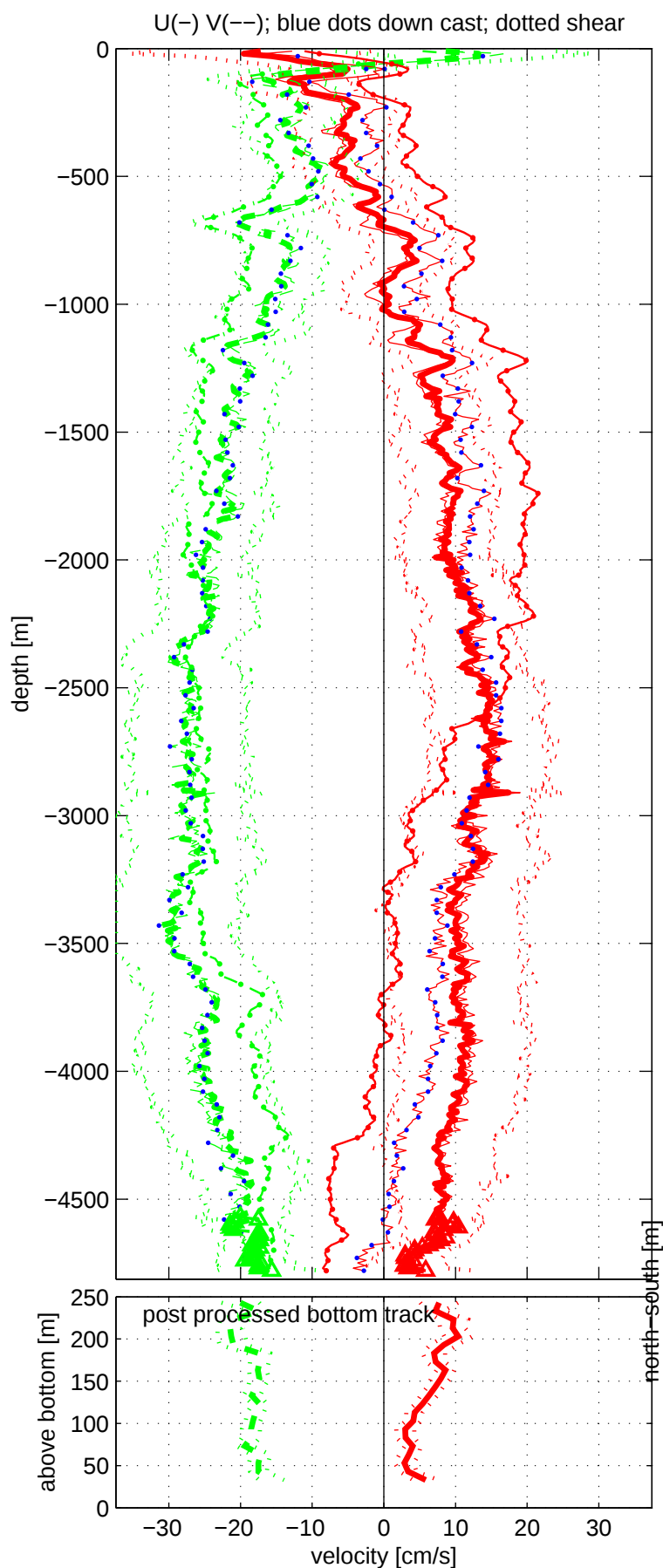
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4818 m bottom: 4839 m



Station : AB0804_final_020 Figure 1



Start: 26° 29.9810'N 76° 13.0851'W

09-Apr-2008 20:21:44

End: 26° 29.8329'N 76° 14.7742'W

09-Apr-2008 23:30:18

u-mean: 7 cm/s v-mean -22 cm/s

binsize do: 16 m binsize up: 8 m

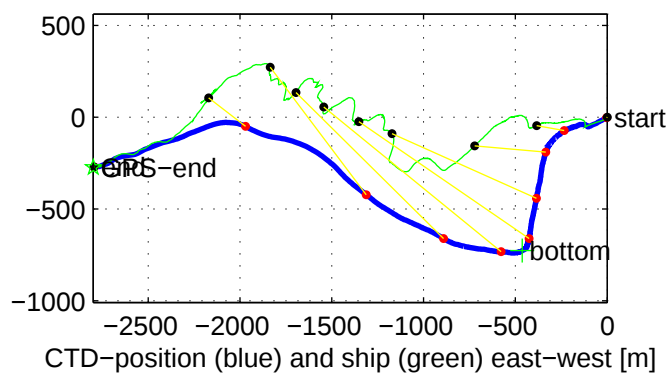
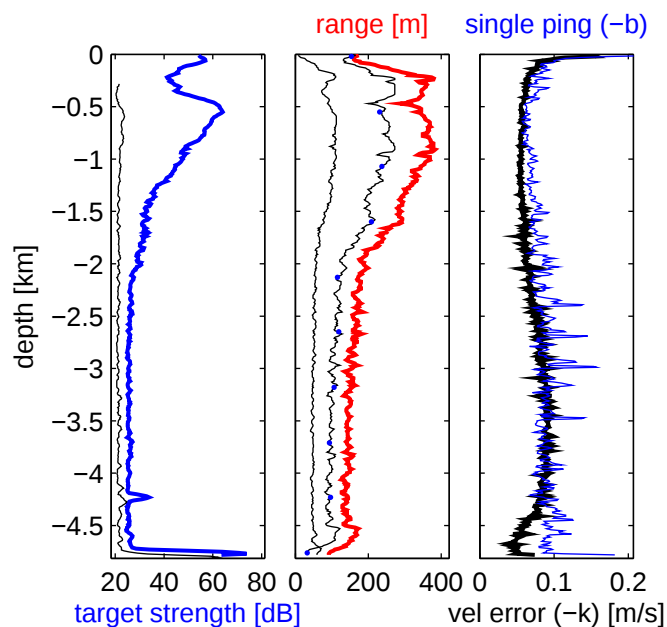
mag. deviation -8.4°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4797 m bottom: 4813 m



Station : AB0804_final_021 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 29.9906'N 76° 5.1734'W

10-Apr-2008 00:55:24

End: 26° 29.9160'N 76° 5.1700'W

10-Apr-2008 04:10:04

u-mean: 7 cm/s v-mean -18 cm/s

binsize do: 16 m binsize up: 8 m

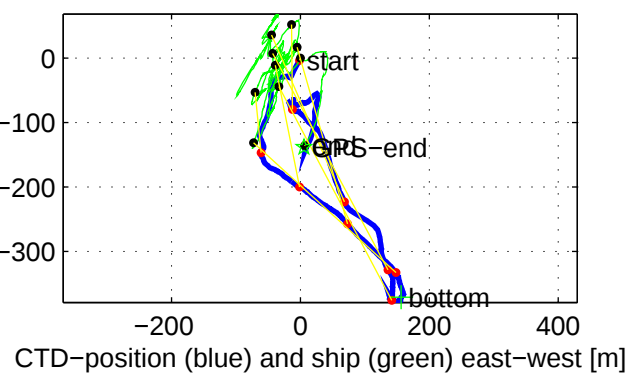
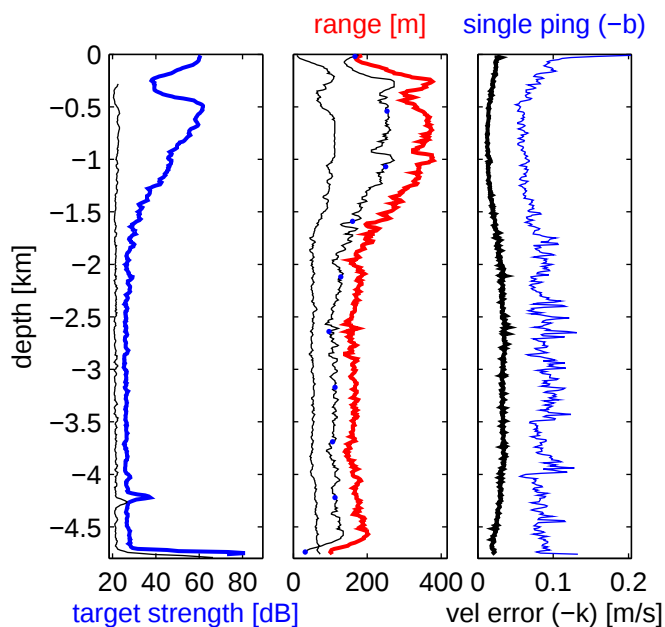
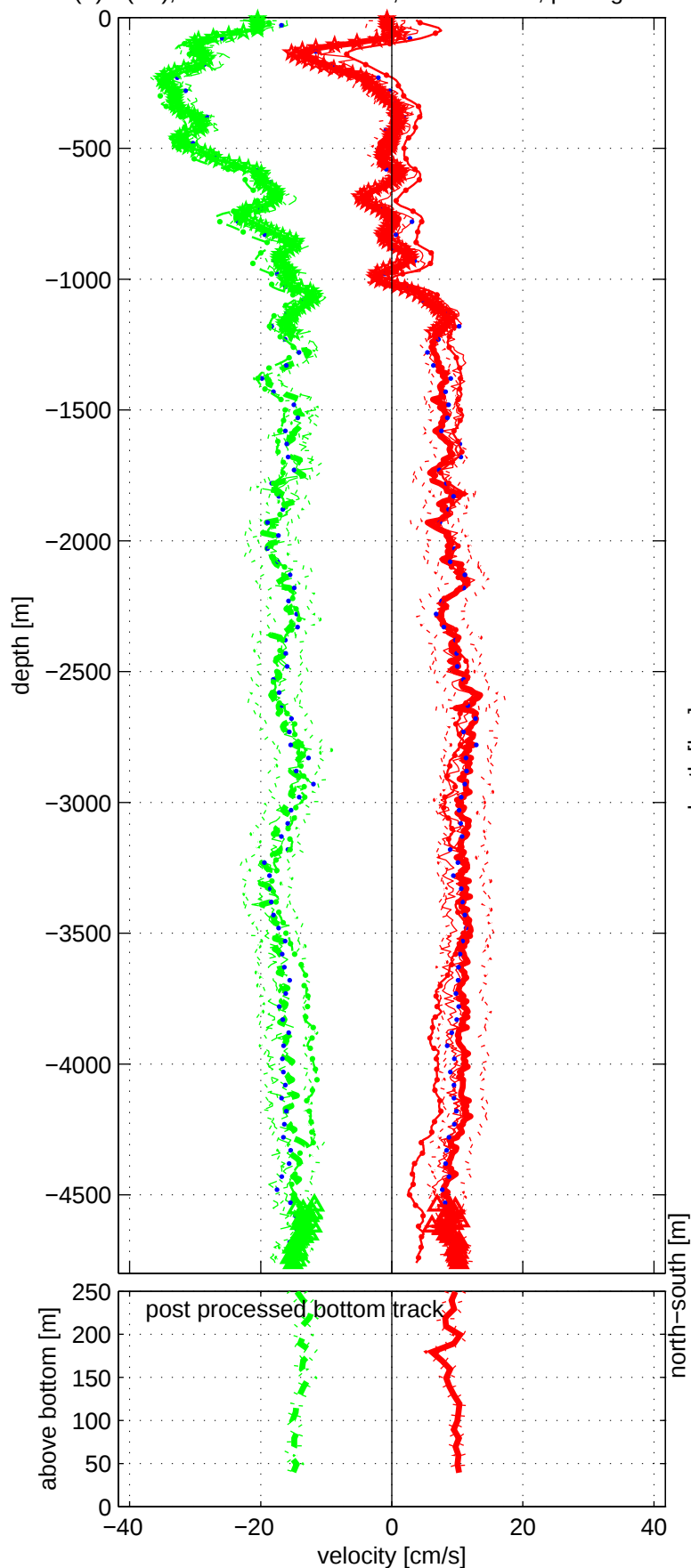
mag. deviation -8.5°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4783 m bottom: 4799 m



Station : AB0804_final_022 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 29.8160'N 75° 53.9790'W

10-Apr-2008 05:38:08

End: 26° 29.3893'N 75° 54.5177'W

10-Apr-2008 08:58:31

u-mean: 8 cm/s v-mean -12 cm/s

binsize do: 16 m binsize up: 8 m

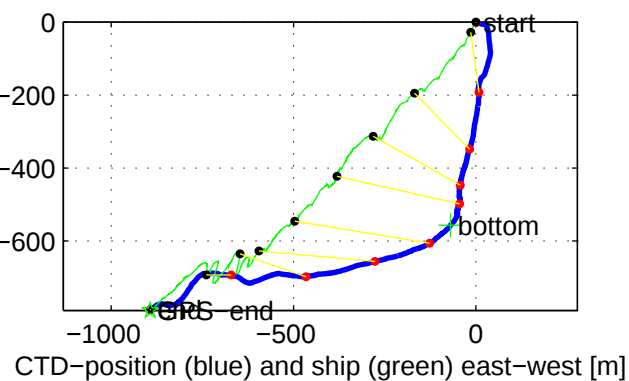
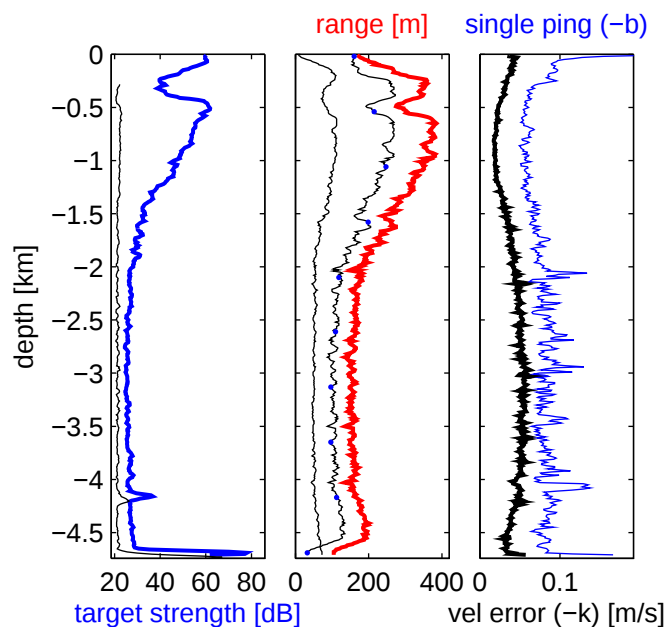
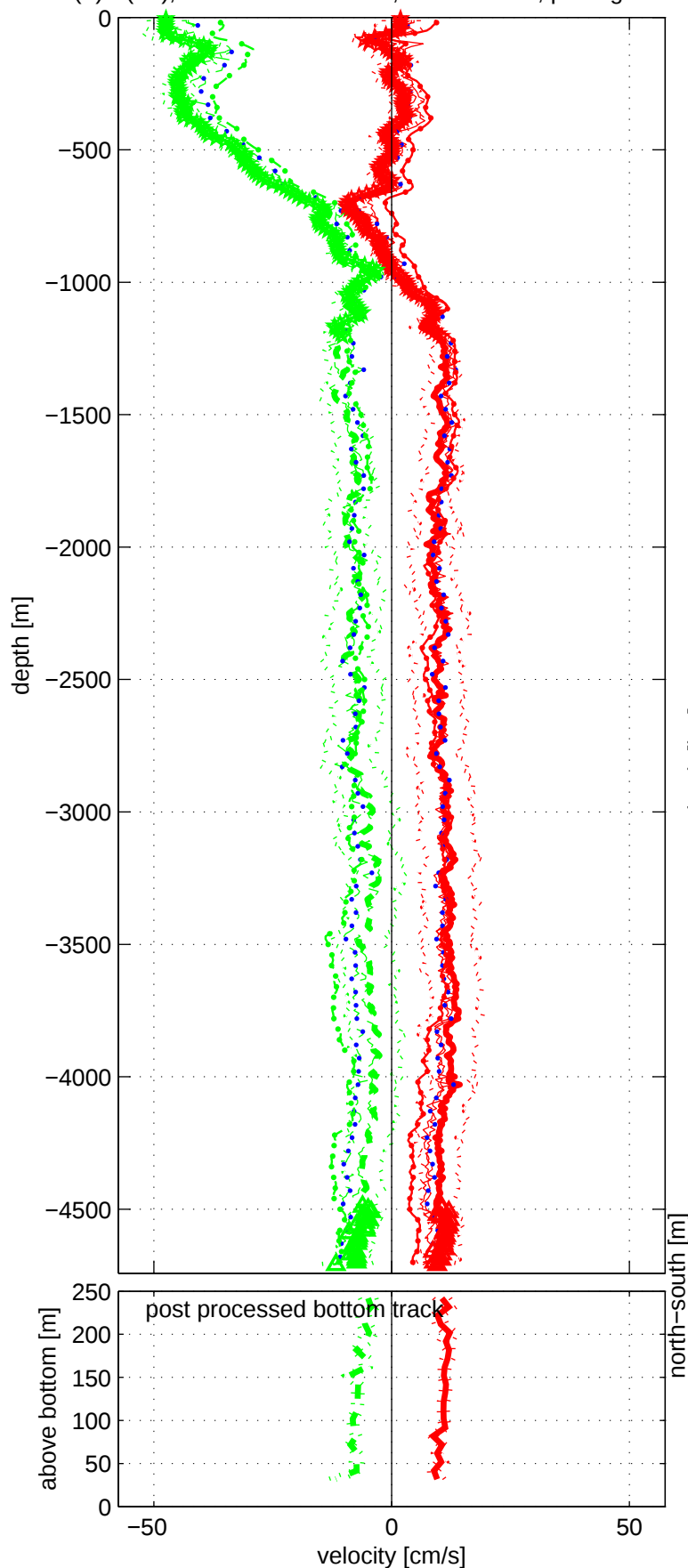
mag. deviation -8.6°

wdiff: 0.08 pglim: 0.3 elim 0.2

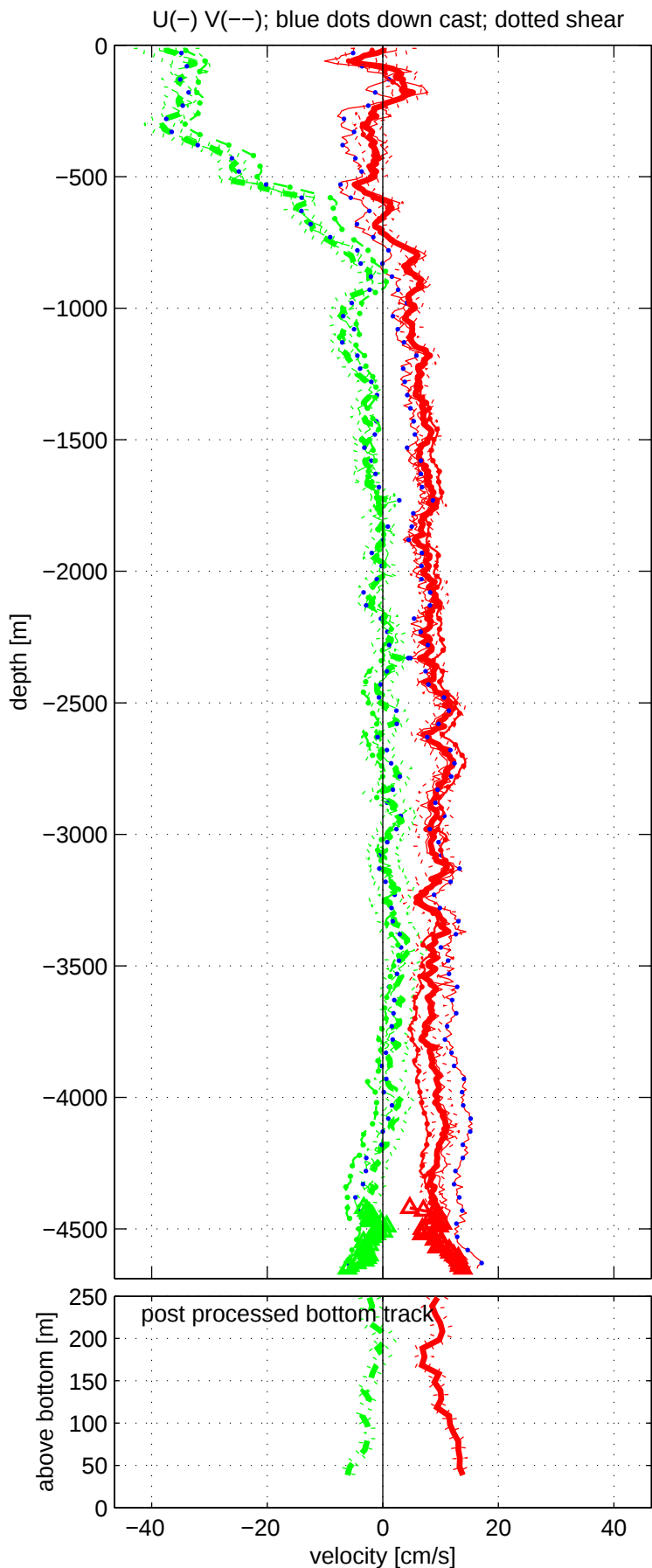
bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4727 m bottom: 4742 m



Station : AB0804_final_023 Figure 1



Start: 26° 29.9304'N 75° 42.1954'W

10-Apr-2008 10:26:01

End: 26° 29.6880'N 75° 41.6990'W

10-Apr-2008 13:43:00

u-mean: 7 cm/s v-mean -5 cm/s

binsize do: 16 m binsize up: 8 m

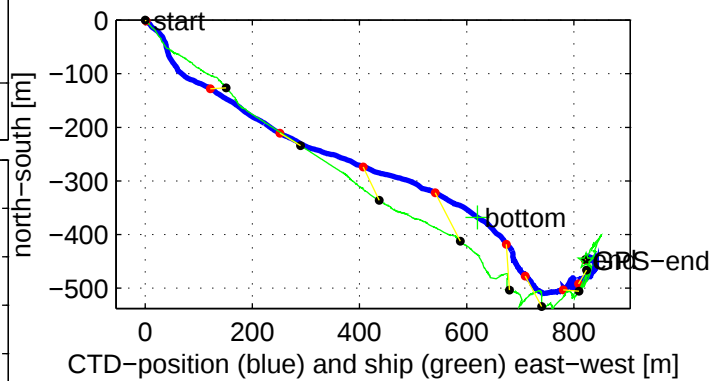
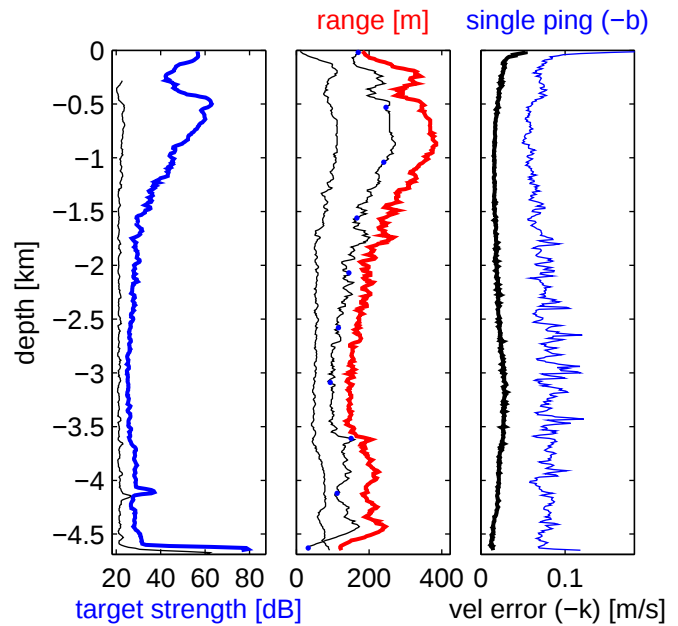
mag. deviation -8.7°

wdiff: 0.08 pglim: 0.3 elim 0.2

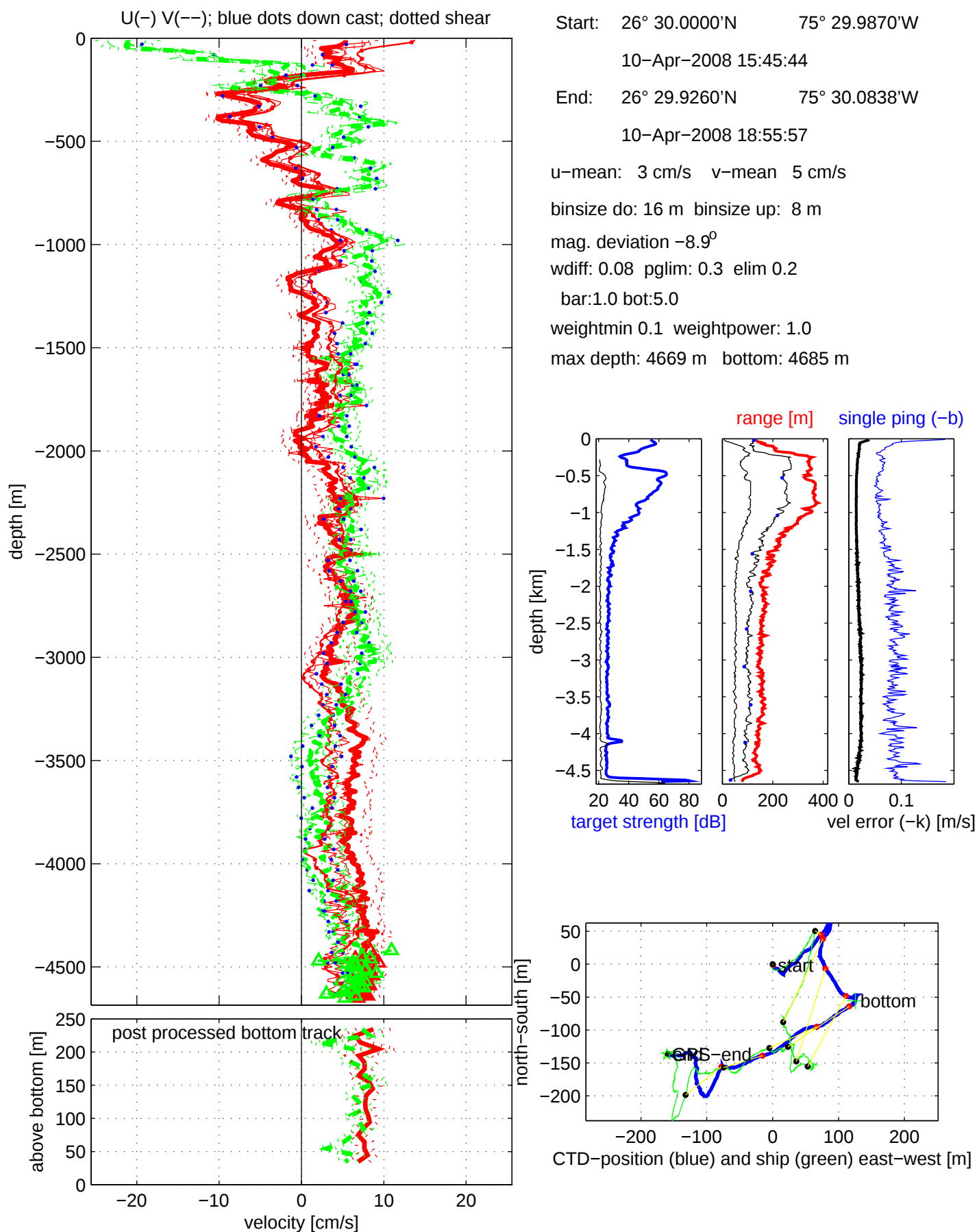
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

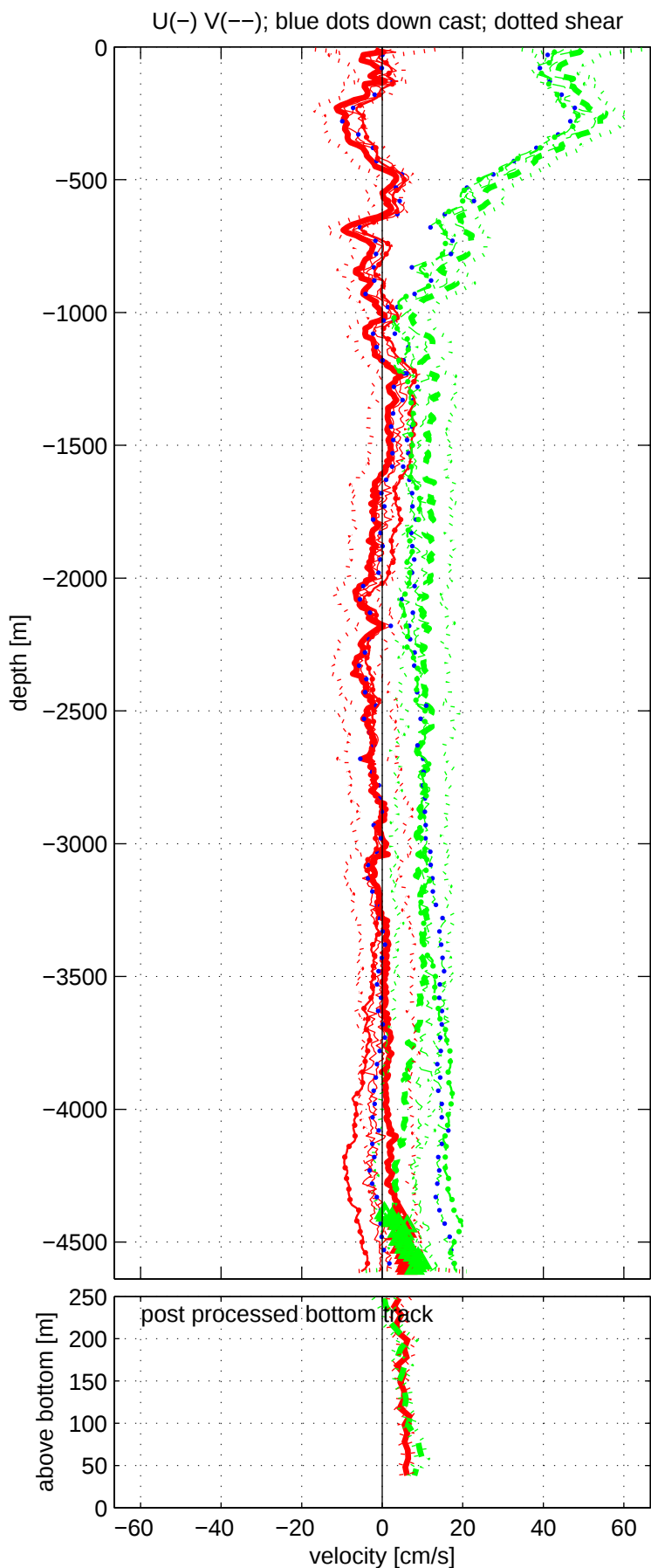
max depth: 4673 m bottom: 4688 m



Station : AB0804_final_024 Figure 1



Station : AB0804_final_025 Figure 1



Start: 26° 30.2246'N 75° 18.2911'W

10-Apr-2008 21:05:56

End: 26° 31.7829'N 75° 19.7050'W

11-Apr-2008 00:08:05

u-mean: -1 cm/s v-mean 14 cm/s

binsize do: 16 m binsize up: 8 m

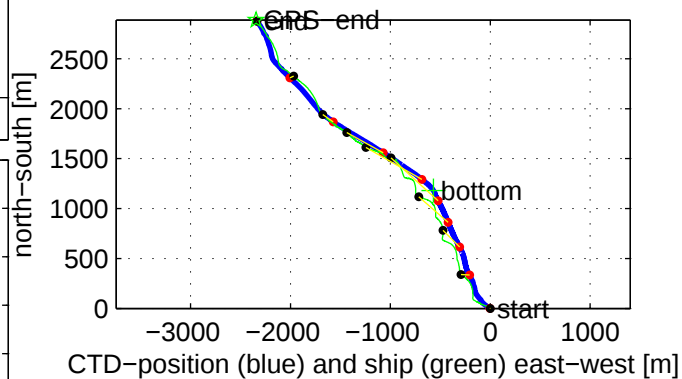
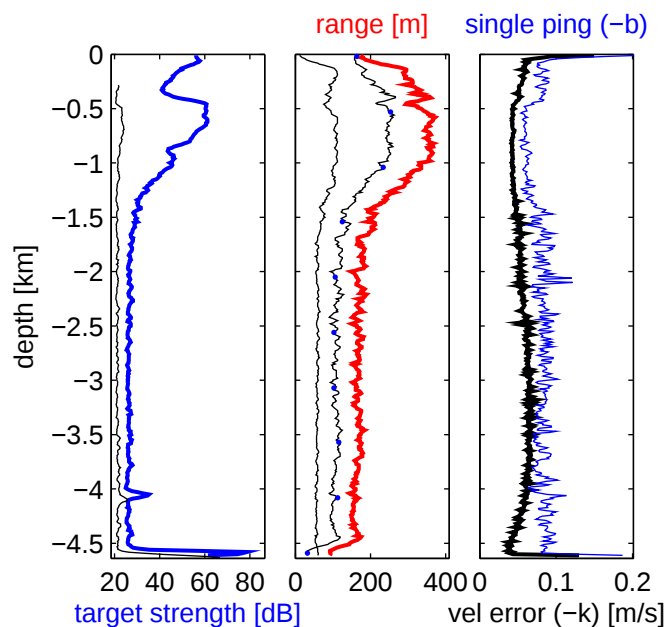
mag. deviation -9.0°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0

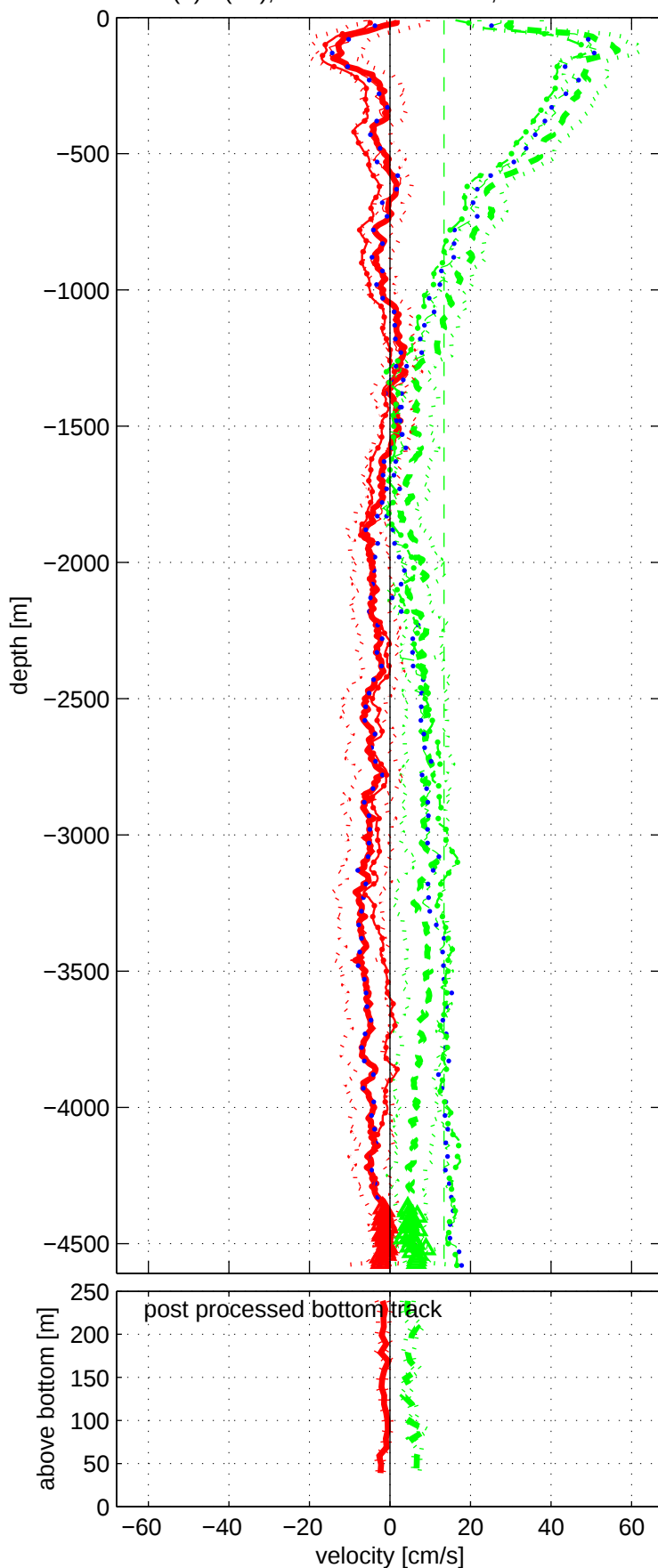
weightmin 0.1 weightpower: 1.0

max depth: 4624 m bottom: 4638 m



Station : AB0804_final_026 Figure 1

U(-) V(--); blue dots down cast; dotted shear



Start: 26° 30.0743'N 75° 5.0285'W

11-Apr-2008 01:43:13

End: 26° 31.3646'N 75° 5.4815'W

11-Apr-2008 04:51:10

u-mean: -4 cm/s v-mean 13 cm/s

binsize do: 16 m binsize up: 8 m

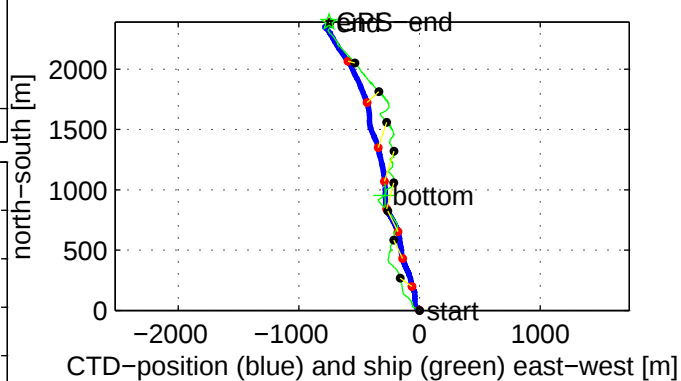
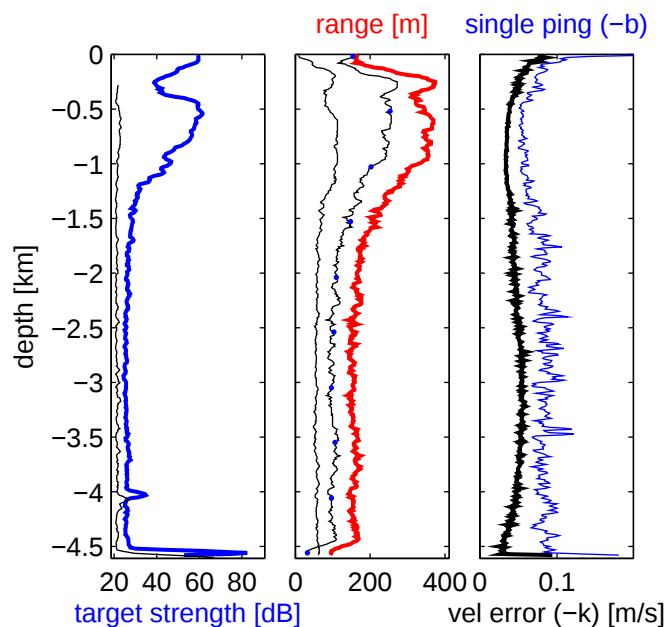
mag. deviation -9.1°

wdiff: 0.08 pglim: 0.3 elim 0.2

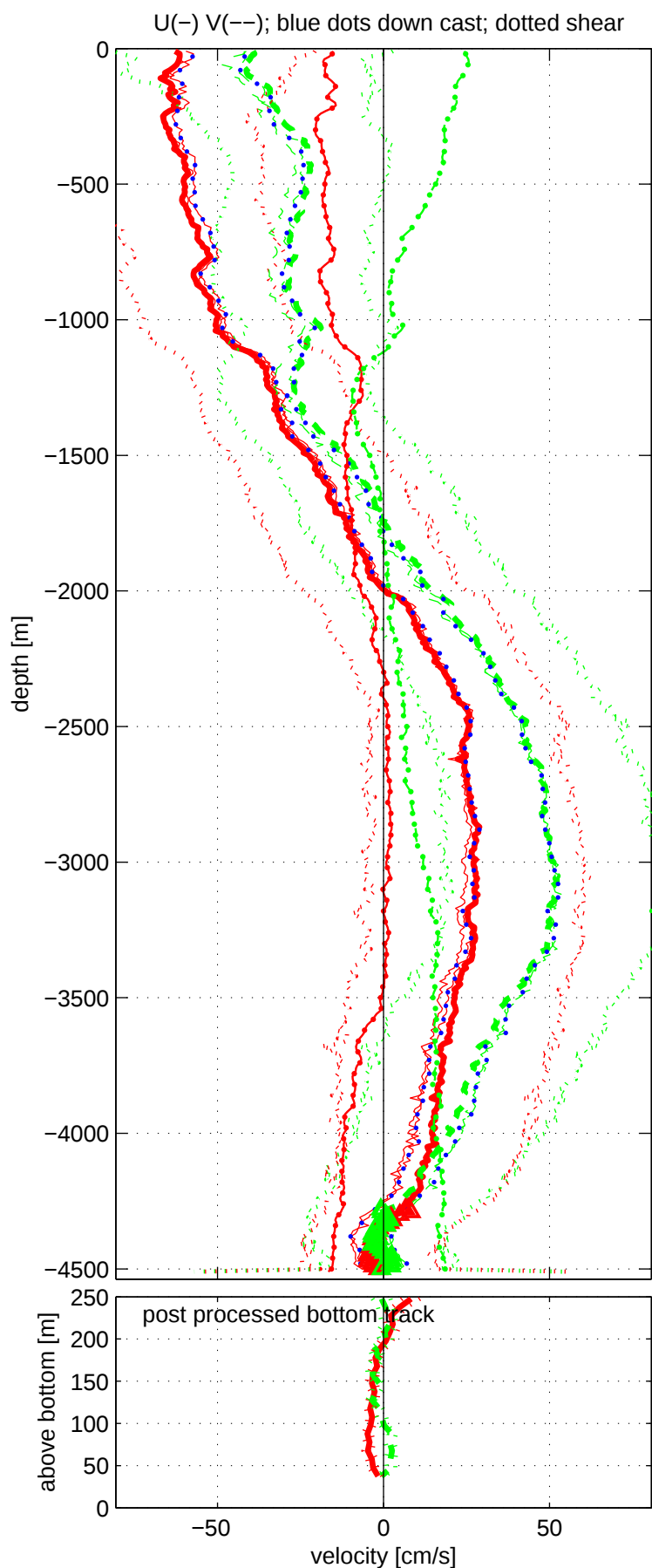
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4593 m bottom: 4609 m



Station : AB0804_final_027 Figure 1



Start: 26° 30.1954'N 74° 48.0531'W

11-Apr-2008 06:50:06

End: 26° 31.7323'N 74° 50.0933'W

11-Apr-2008 09:50:53

u-mean: -8 cm/s v-mean 9 cm/s

binsize do: 16 m binsize up: 8 m

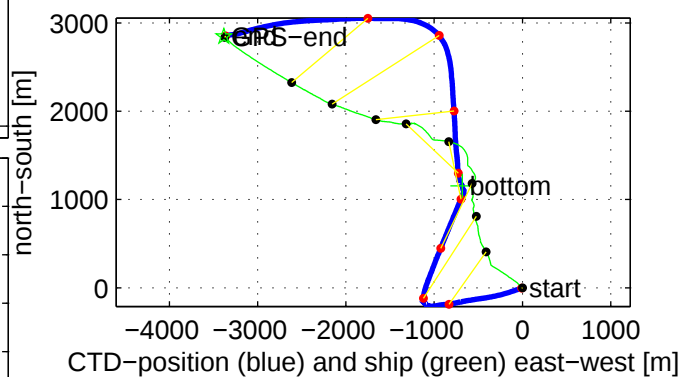
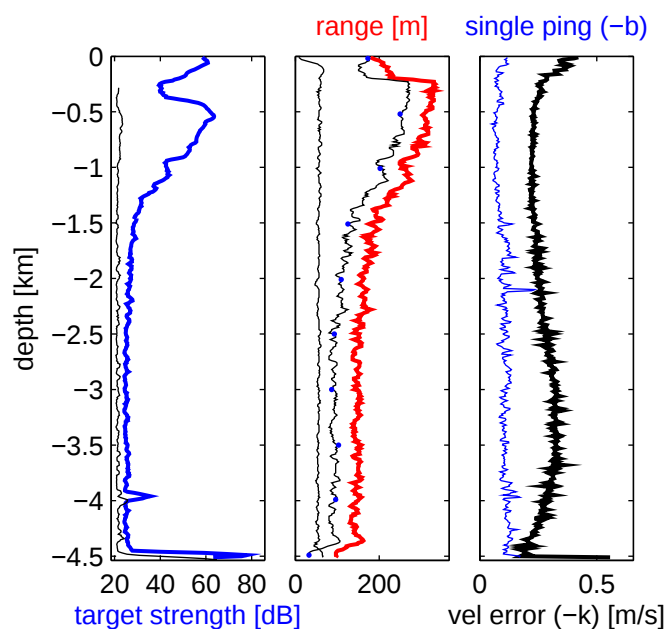
mag. deviation -9.3°

wdiff: 0.08 pglim: 0.3 elim 0.2

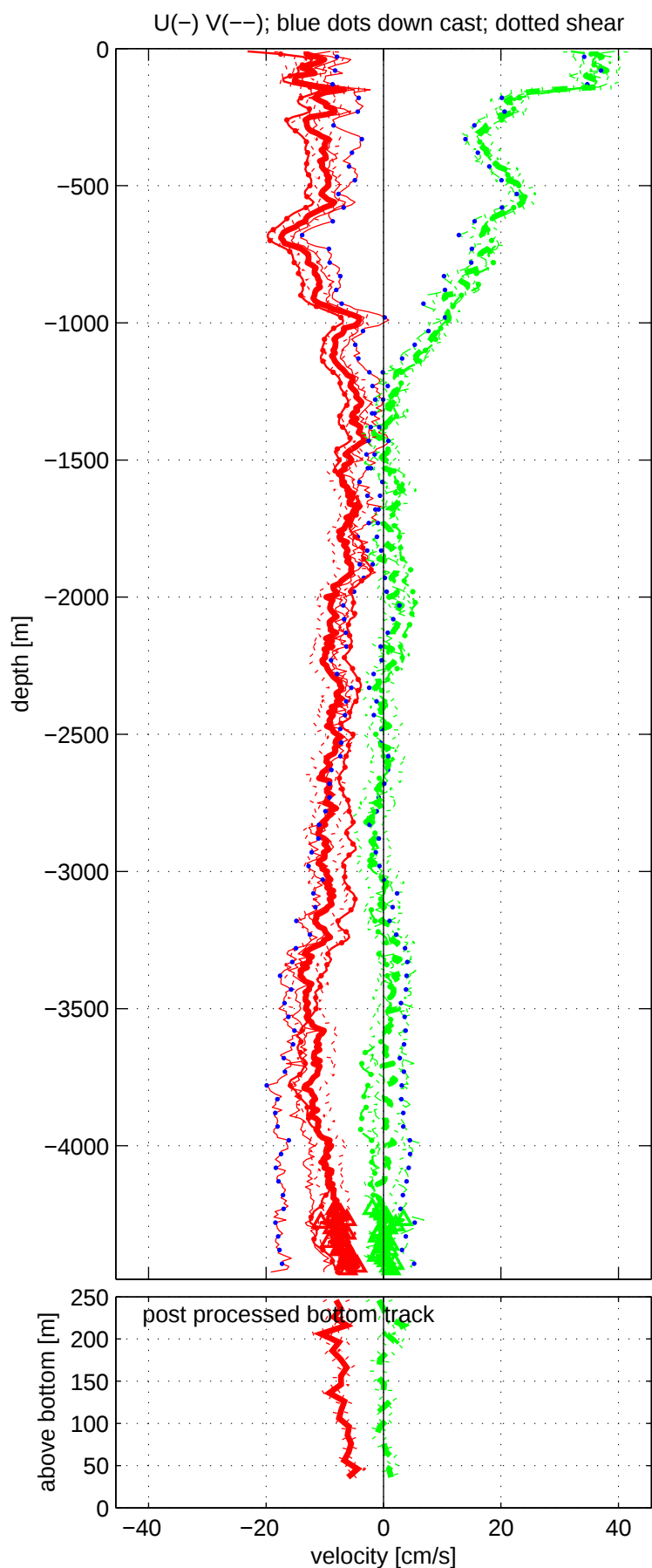
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4522 m bottom: 4538 m



Station : AB0804_final_028 Figure 1



Start: 26° 30.0686'N 74° 31.0432'W

11-Apr-2008 11:57:36

End: 26° 30.3580'N 74° 31.7390'W

11-Apr-2008 15:02:42

u-mean: -9 cm/s v-mean 5 cm/s

binsize do: 16 m binsize up: 8 m

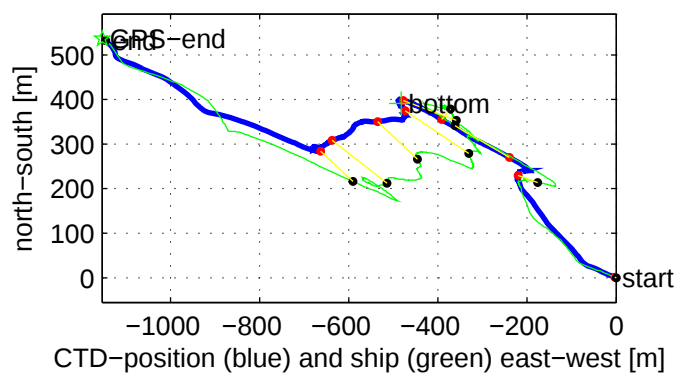
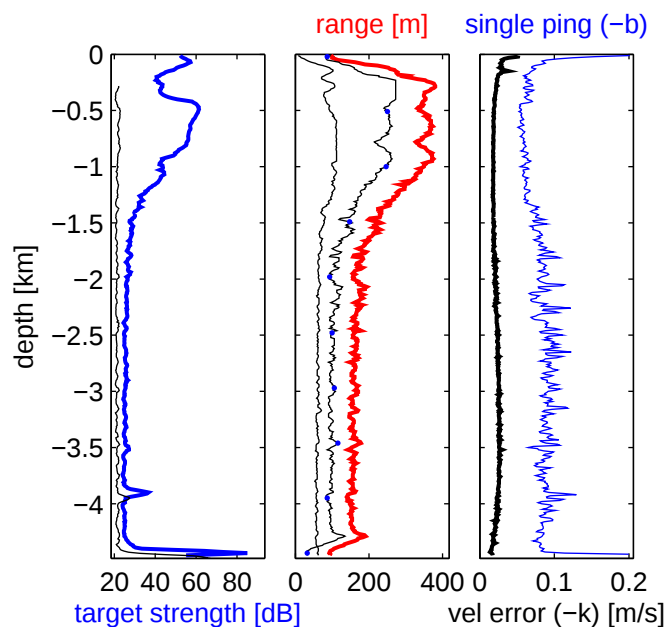
mag. deviation -9.5°

wdiff: 0.08 pglim: 0.3 elim 0.2

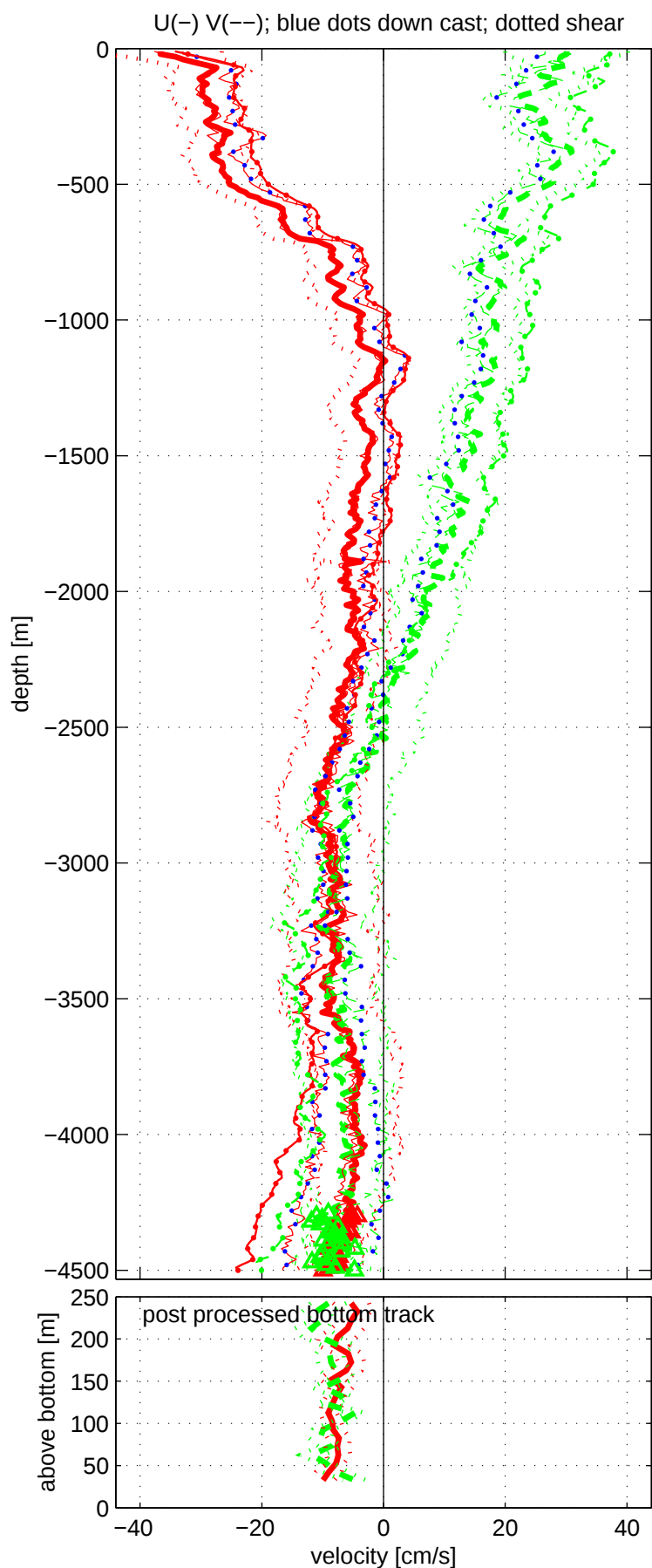
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4469 m bottom: 4486 m



Station : AB0804_final_029 Figure 1



Start: 26° 29.9010'N 74° 14.3570'W

11-Apr-2008 17:28:04

End: 26° 31.5160'N 74° 14.8890'W

11-Apr-2008 20:32:57

u-mean: -9 cm/s v-mean 6 cm/s

binsize do: 16 m binsize up: 8 m

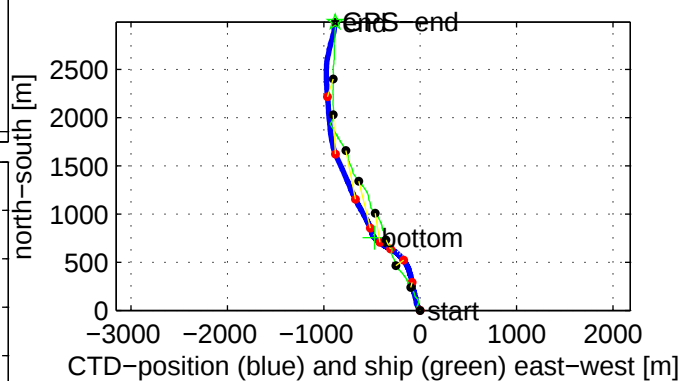
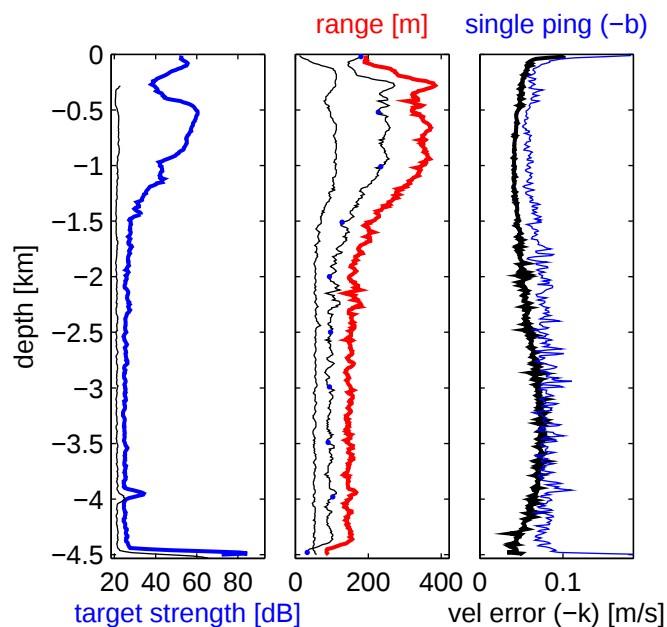
mag. deviation -9.6°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4516 m bottom: 4533 m



Station : AB0804_final_030 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 30.1740'N 73° 52.3180'W

11-Apr-2008 23:28:21

End: 26° 30.3690'N 73° 53.8278'W

12-Apr-2008 02:46:42

u-mean: -6 cm/s v-mean -2 cm/s

binsize do: 16 m binsize up: 0 m

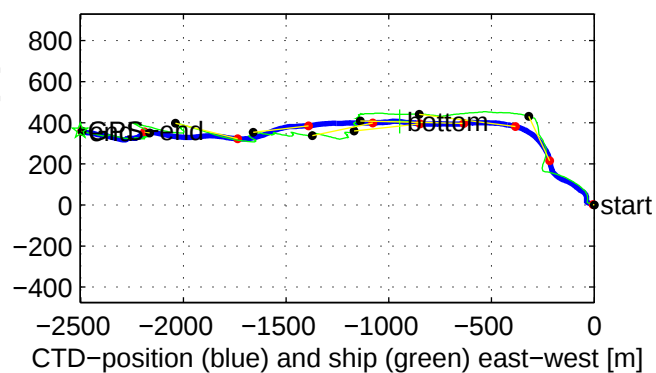
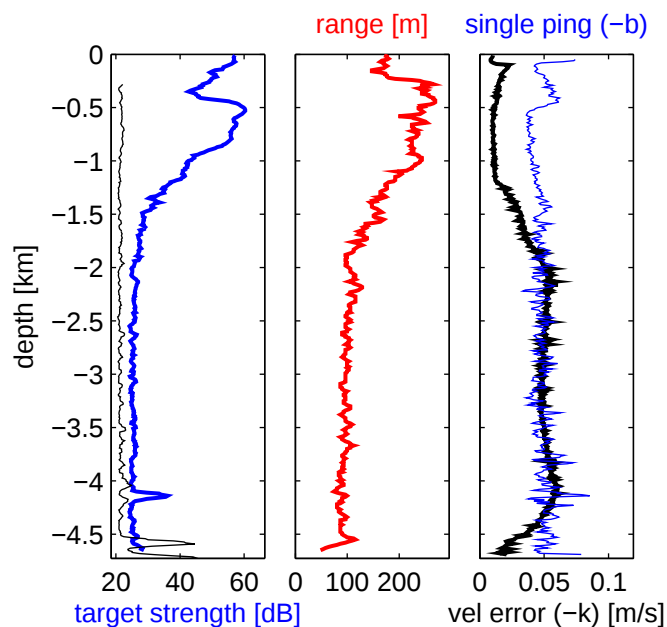
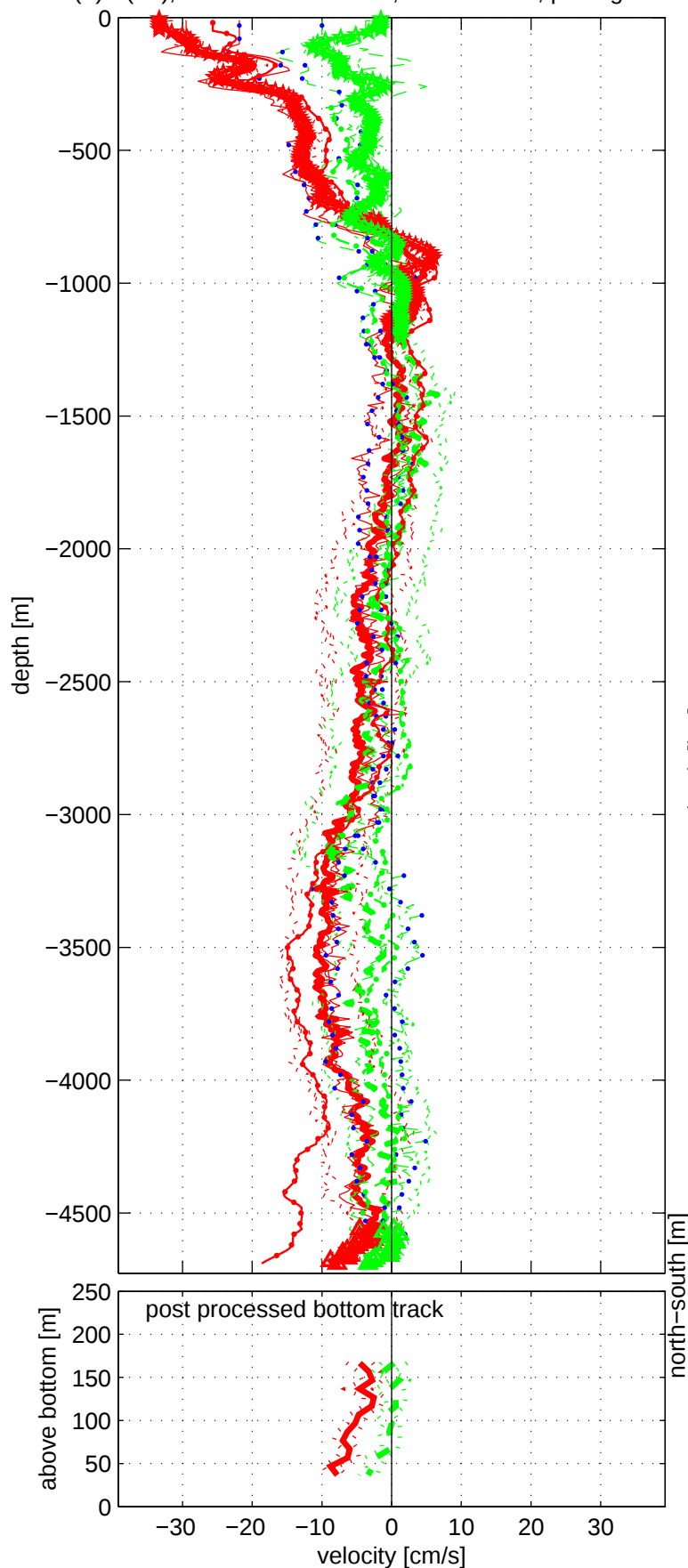
mag. deviation -9.8°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4711 m bottom: 4727 m



Station : AB0804_final_031 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 29.9642'N 73° 30.0210'W

12-Apr-2008 05:15:38

End: 26° 30.0760'N 73° 30.1810'W

12-Apr-2008 08:50:25

u-mean: -0 cm/s v-mean -3 cm/s

binsize do: 16 m binsize up: 8 m

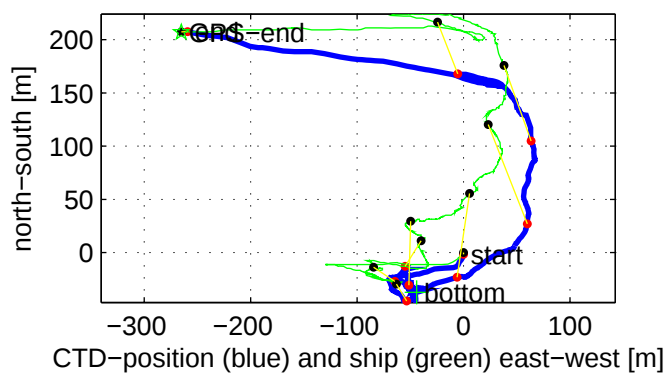
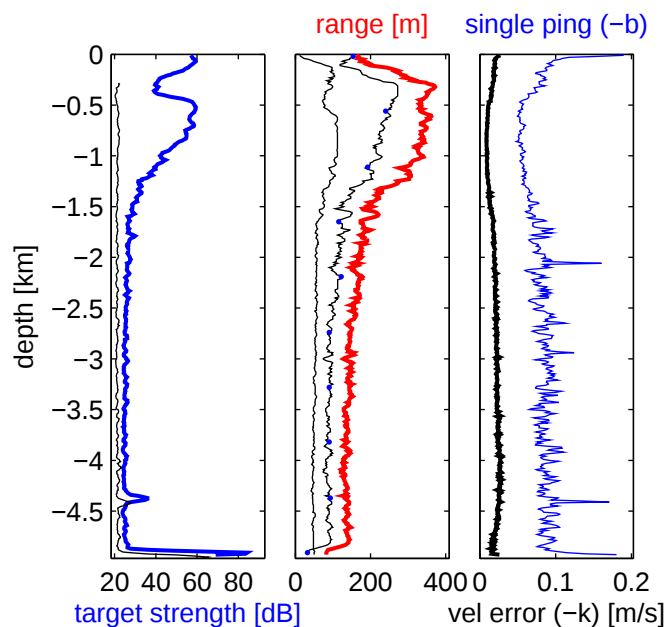
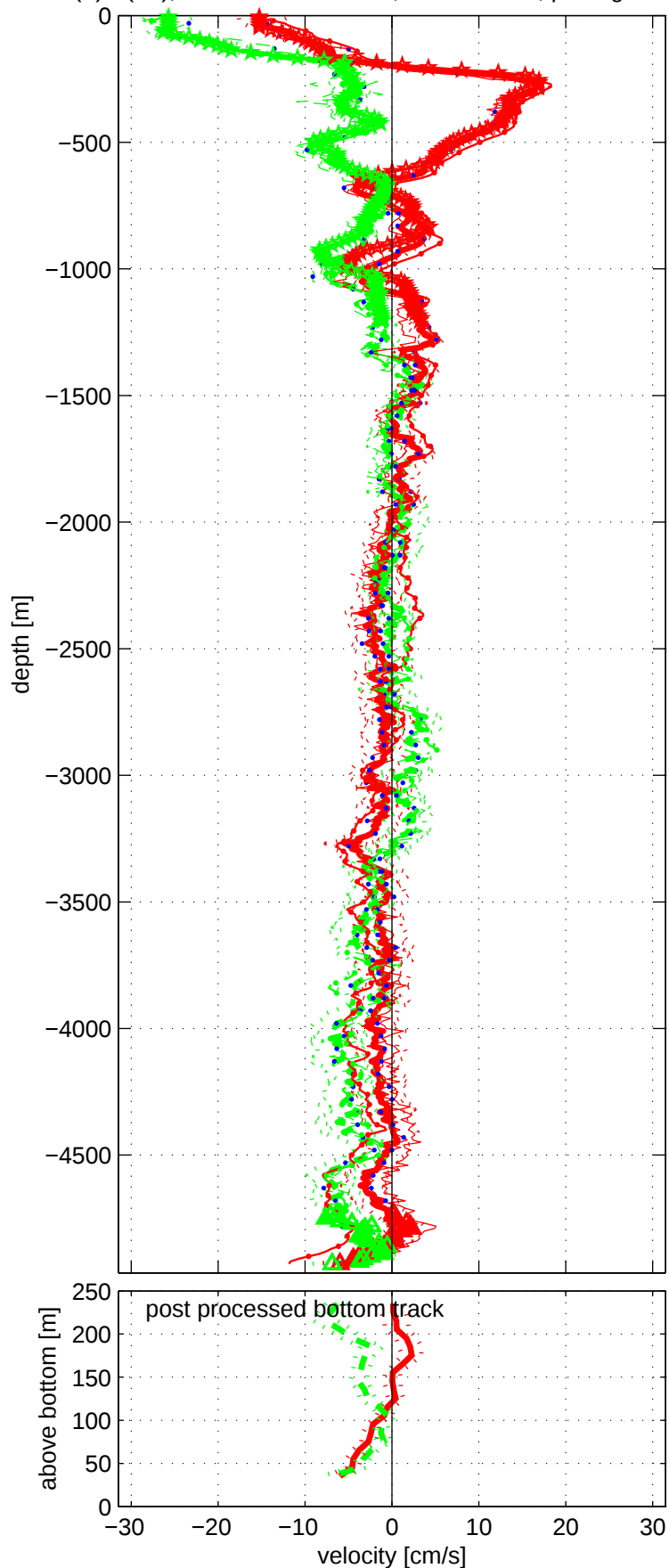
mag. deviation -10.1°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 4950 m bottom: 4965 m



Station : AB0804_final_032 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 30.0050'N 73° 7.9571'W

12-Apr-2008 11:05:15

End: 26° 29.6398'N 73° 7.3204'W

12-Apr-2008 14:19:21

u-mean: 2 cm/s v-mean -0 cm/s

binsize do: 16 m binsize up: 8 m

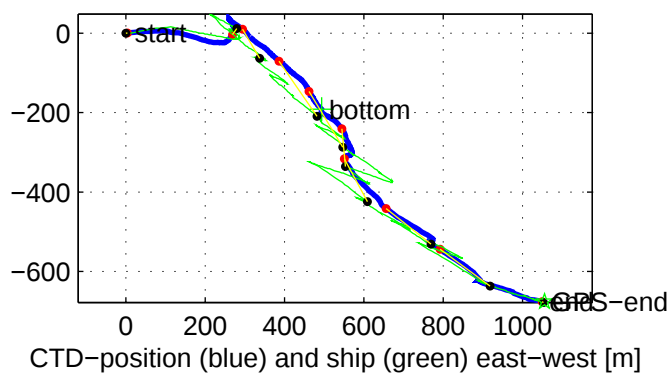
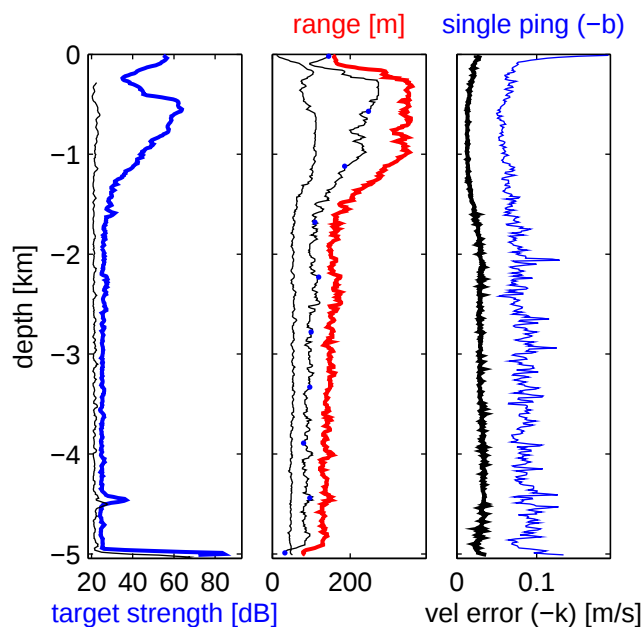
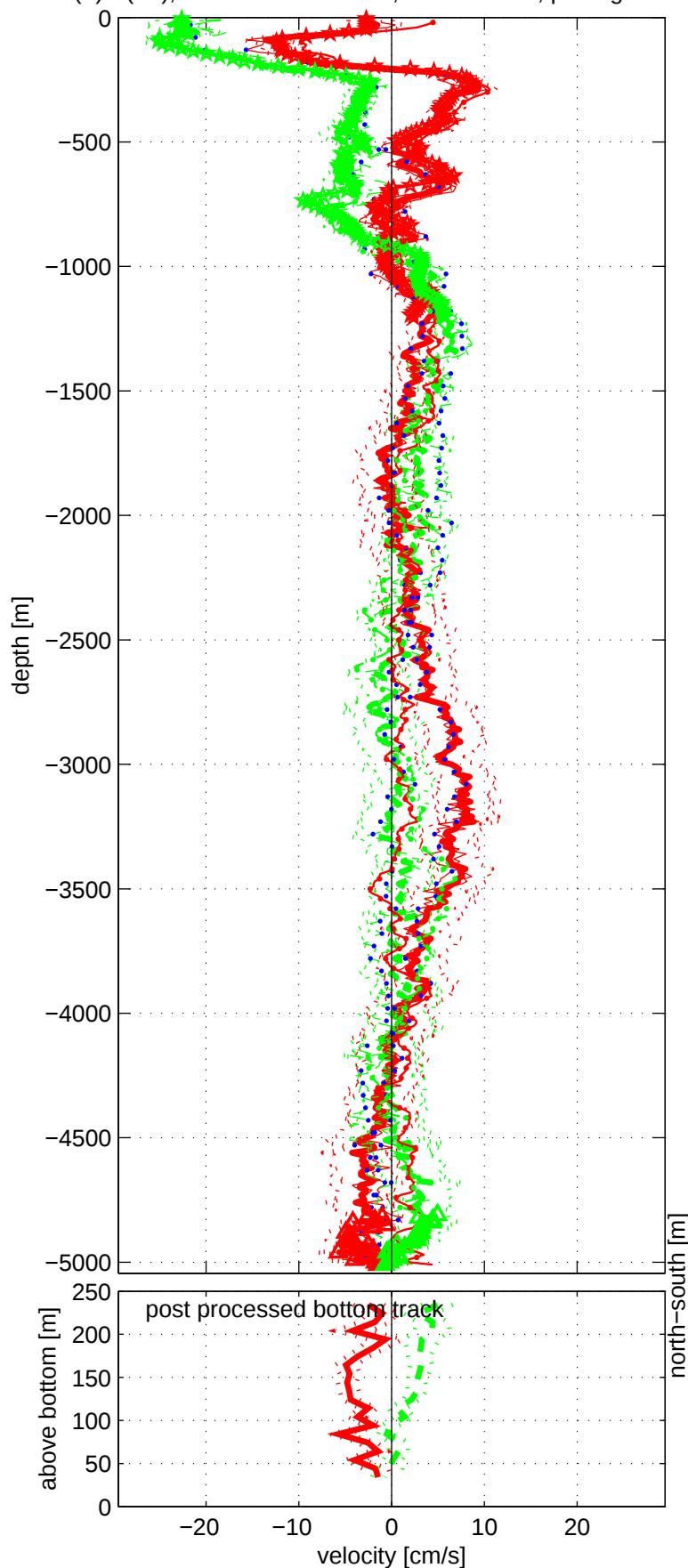
mag. deviation -10.3°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 5028 m bottom: 5044 m



Station : AB0804_final_033 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 30.0076'N 72° 46.0404'W

12-Apr-2008 17:12:32

End: 26° 30.7473'N 72° 45.9050'W

12-Apr-2008 20:32:10

u-mean: 5 cm/s v-mean 2 cm/s

binsize do: 16 m binsize up: 8 m

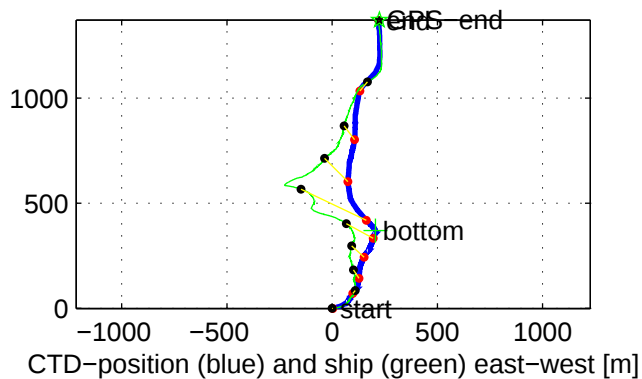
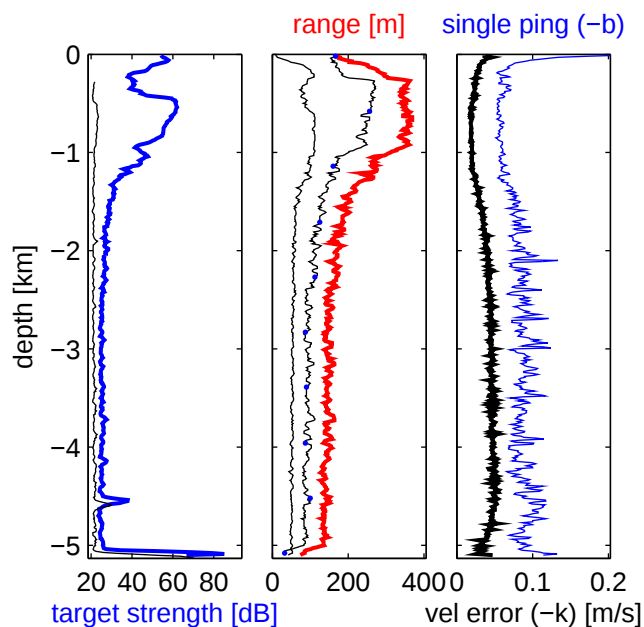
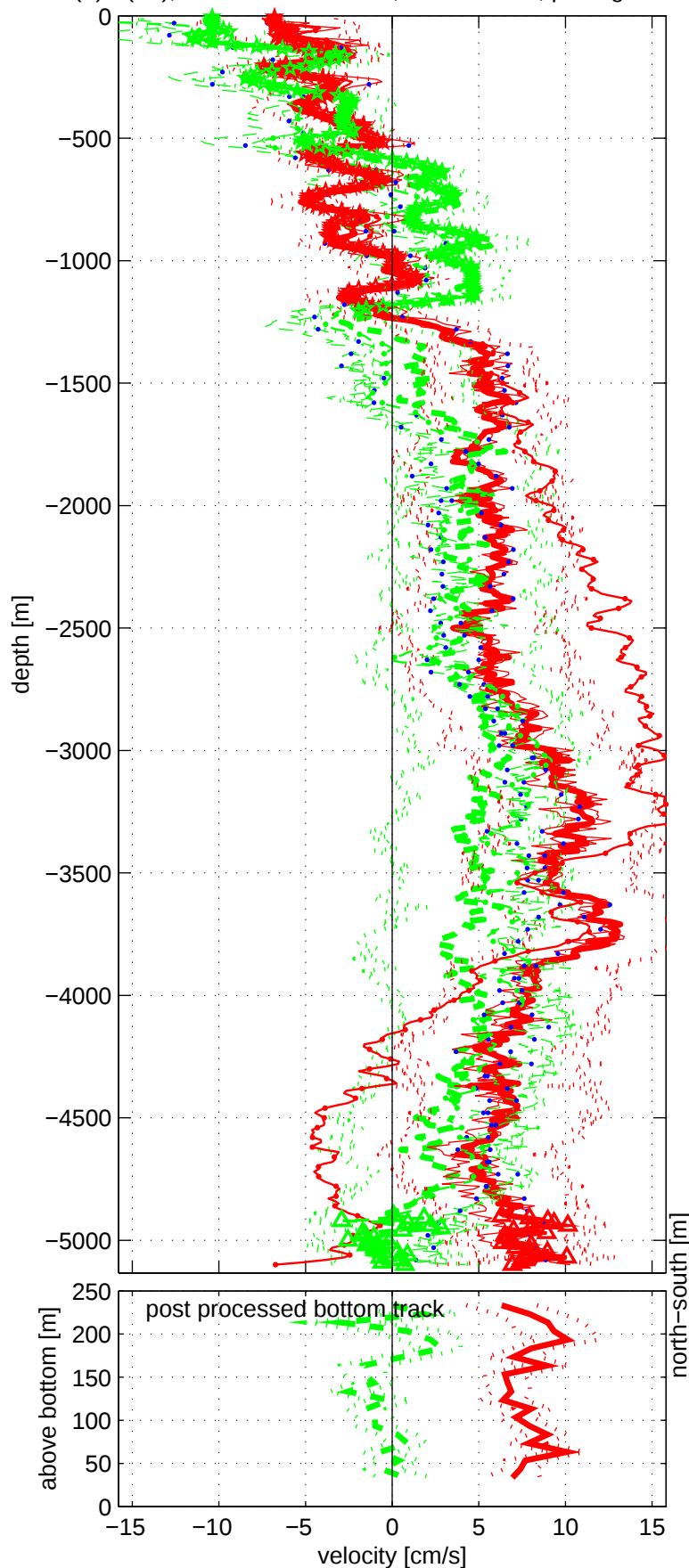
mag. deviation -10.5°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

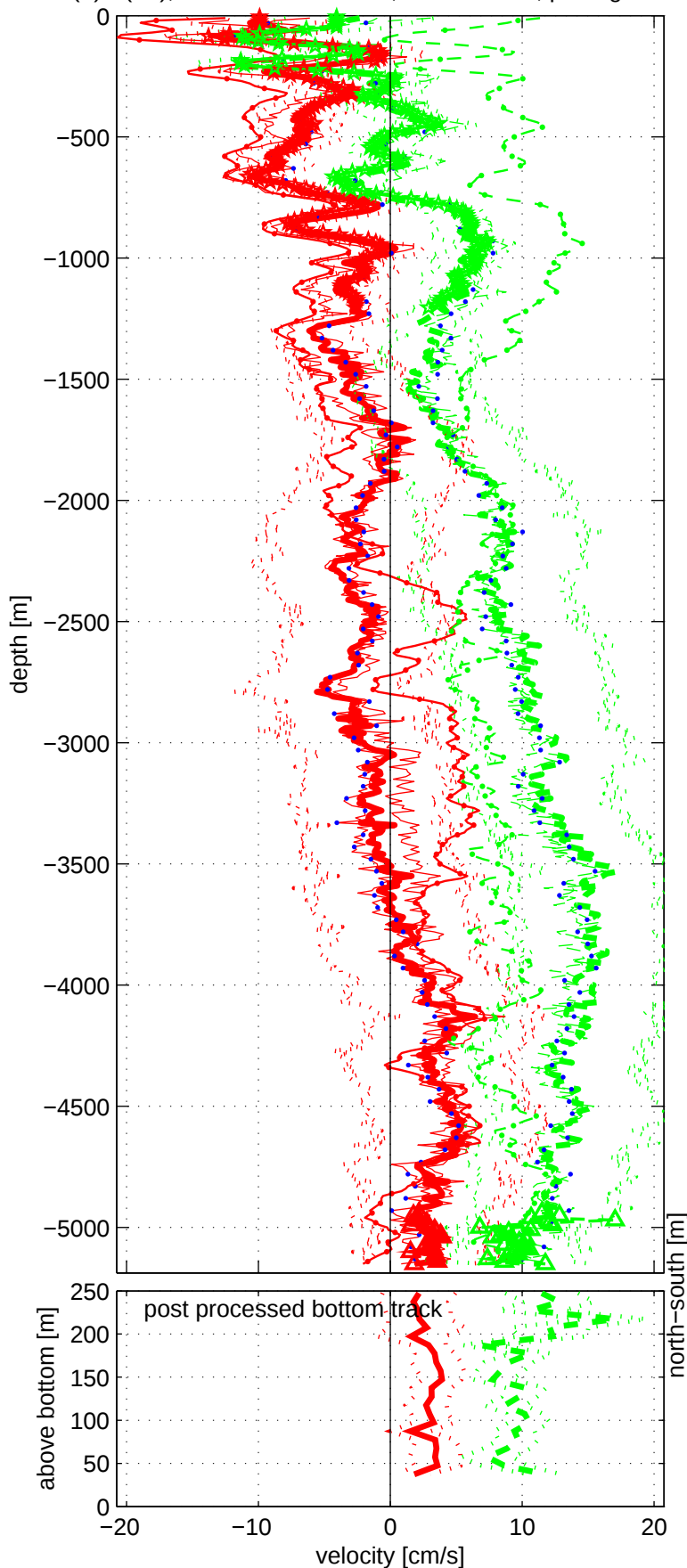
weightmin 0.1 weightpower: 1.0

max depth: 5120 m bottom: 5133 m



Station : AB0804_final_034 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP



Start: 26° 29.7145'N 72° 22.8905'W

12-Apr-2008 22:43:29

End: 26° 29.6530'N 72° 22.2840'W

13-Apr-2008 01:58:46

u-mean: -1 cm/s v-mean 8 cm/s

binsize do: 16 m binsize up: 8 m

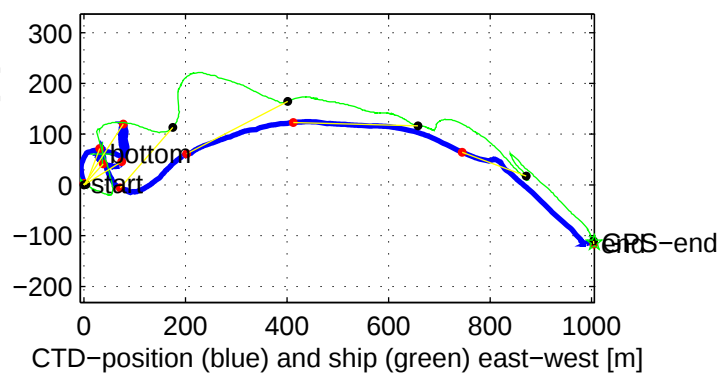
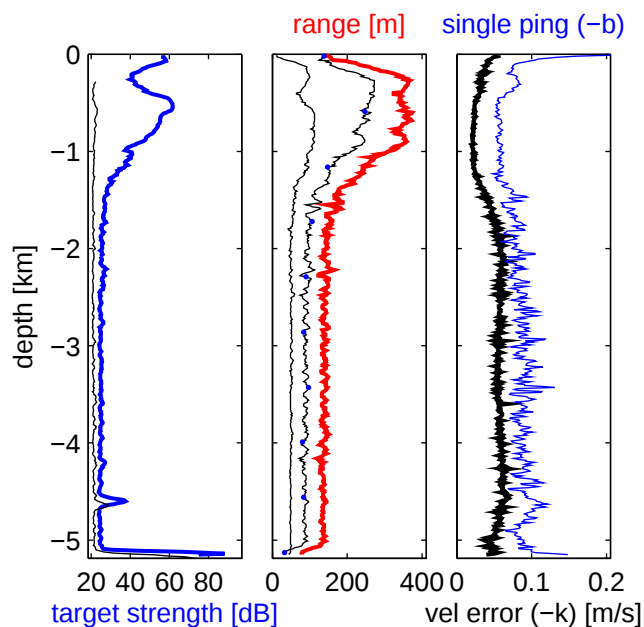
mag. deviation -10.7°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 5171 m bottom: 5187 m



Station : AB0804_final_035 Figure 1

U(-) V(--); blue dots down cast; dotted shear; pentagon SADCP

Start: 26° 30.0968'N 71° 59.4301'W

13-Apr-2008 04:25:30

End: 26° 31.9673'N 71° 59.5393'W

13-Apr-2008 07:56:40

u-mean: 1 cm/s v-mean 6 cm/s

binsize do: 16 m binsize up: 8 m

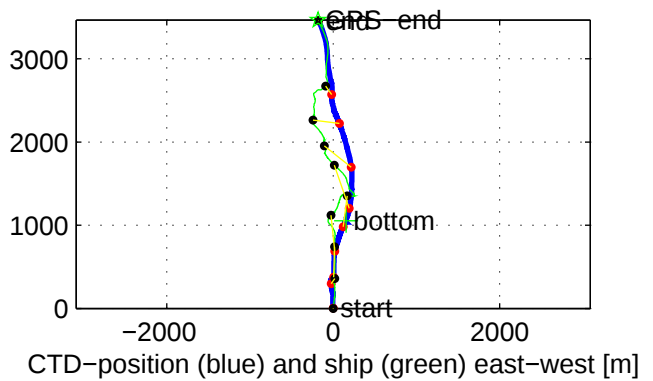
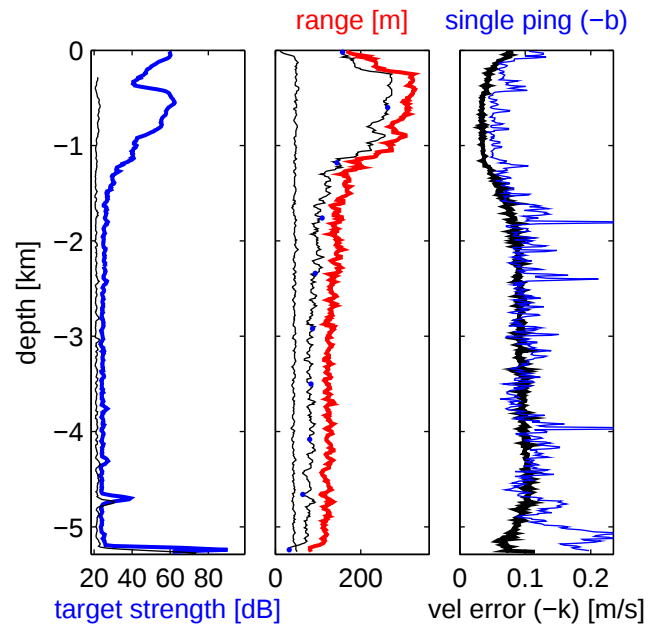
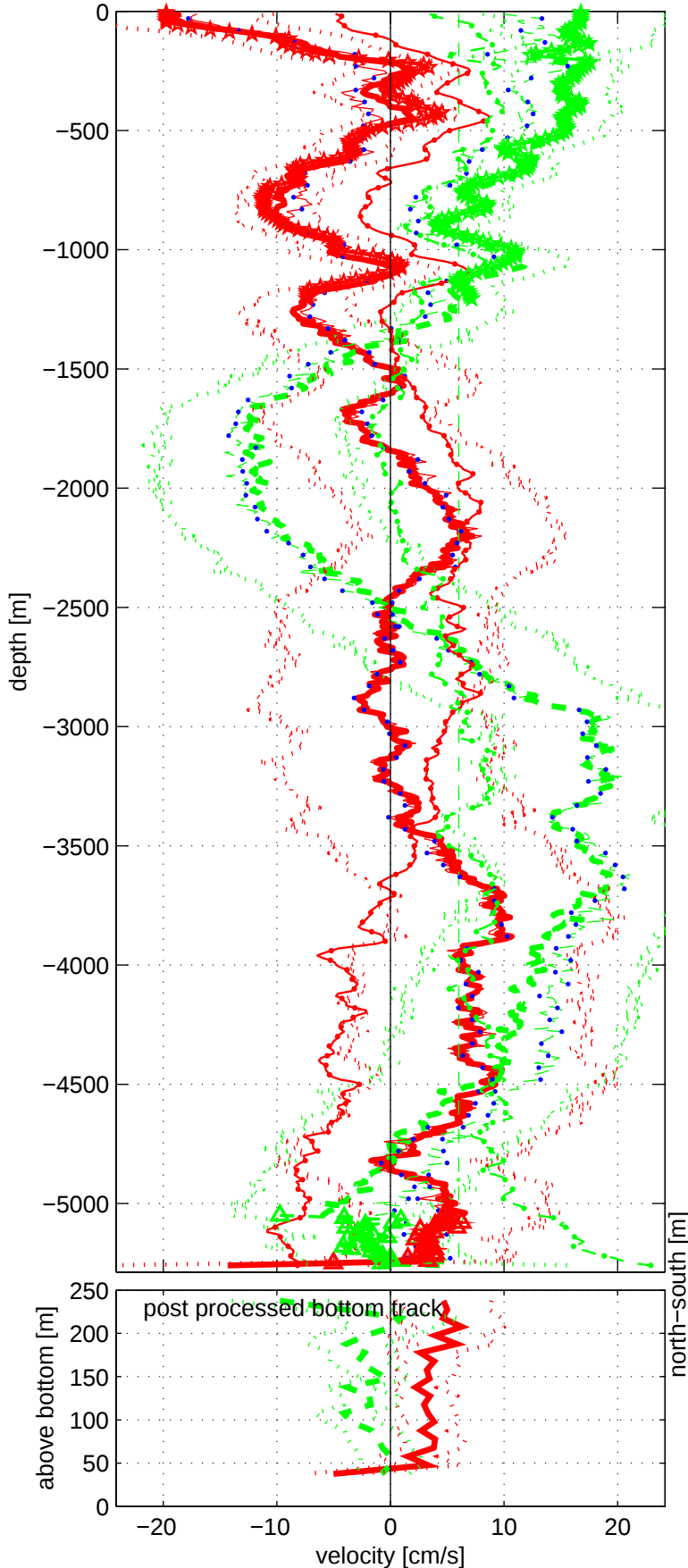
mag. deviation -10.9°

wdiff: 0.08 pglim: 0.3 elim 0.2

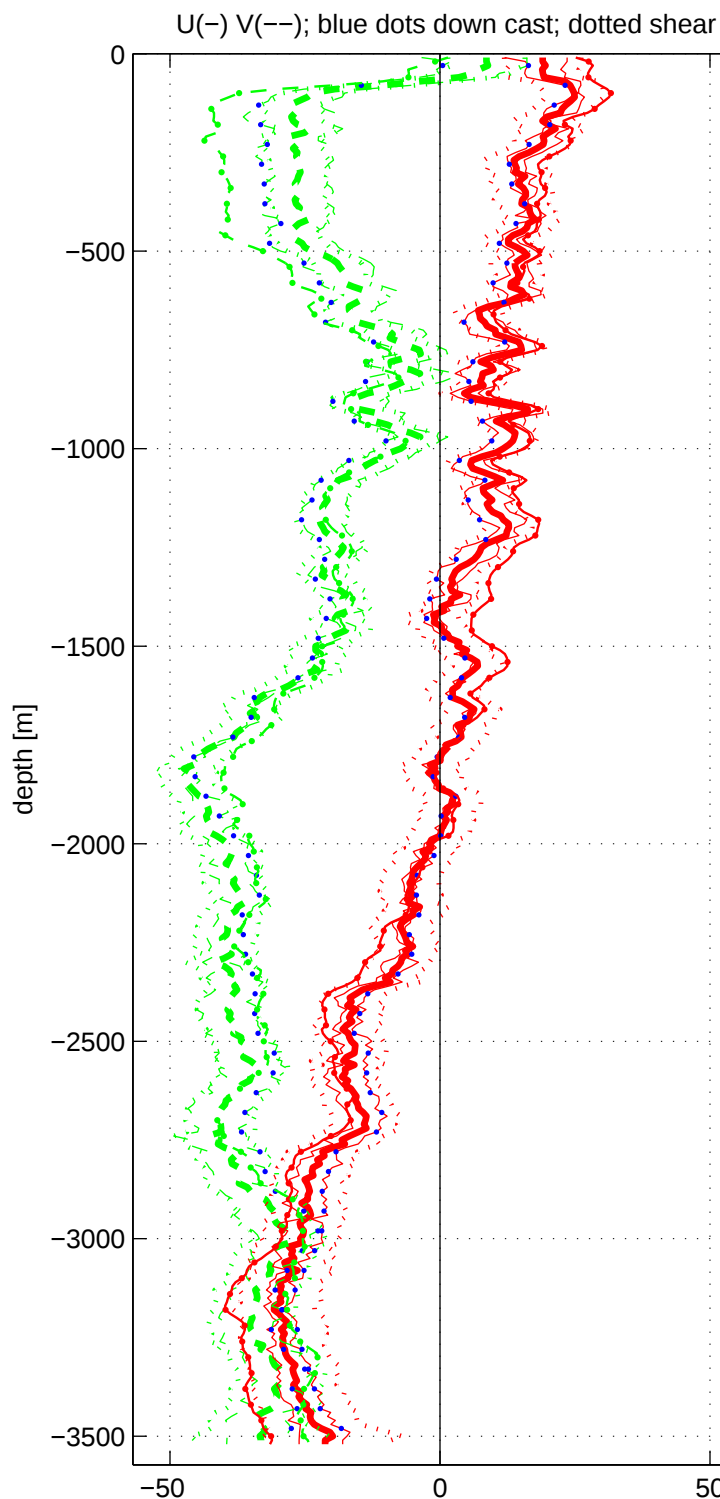
bar:1.0 bot:5.0 sad:5.0

weightmin 0.1 weightpower: 1.0

max depth: 5270 m bottom: 5288 m



Station : AB0804_final_036 Figure 1



Start: 26° 28.3437'N 76° 30.4953'W

19-Apr-2008 00:19:46

End: 26° 28.1200'N 76° 30.1882'W

19-Apr-2008 03:19:53

u-mean: -3 cm/s v-mean -28 cm/s

binsize do: 8 m binsize up: 8 m

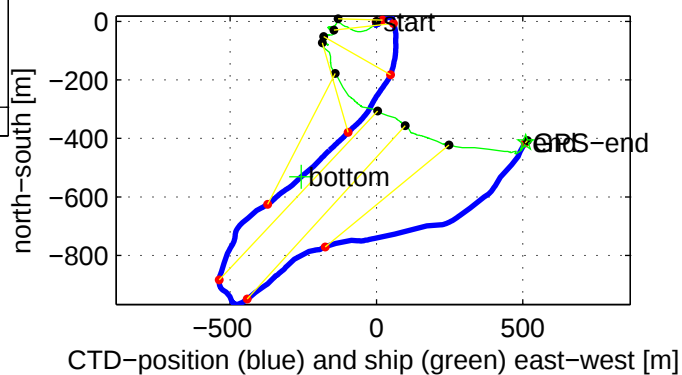
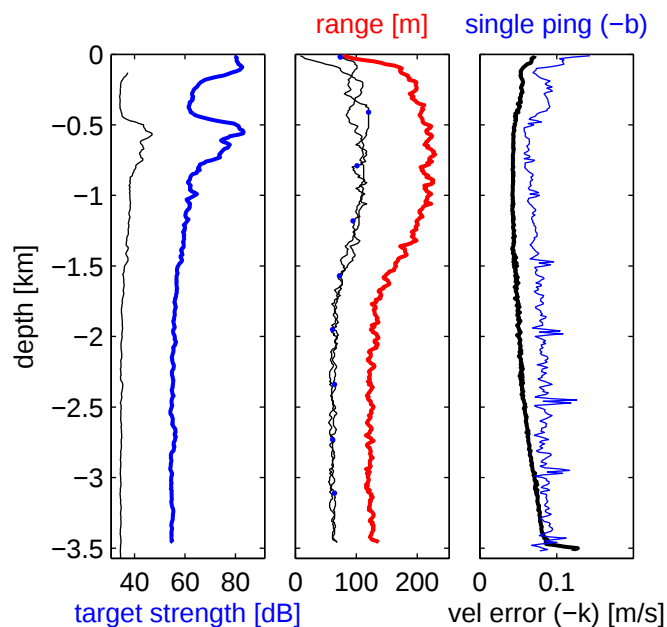
mag. deviation -8.2°

wdiff: 0.08 pglim: 0.3 elim 0.2

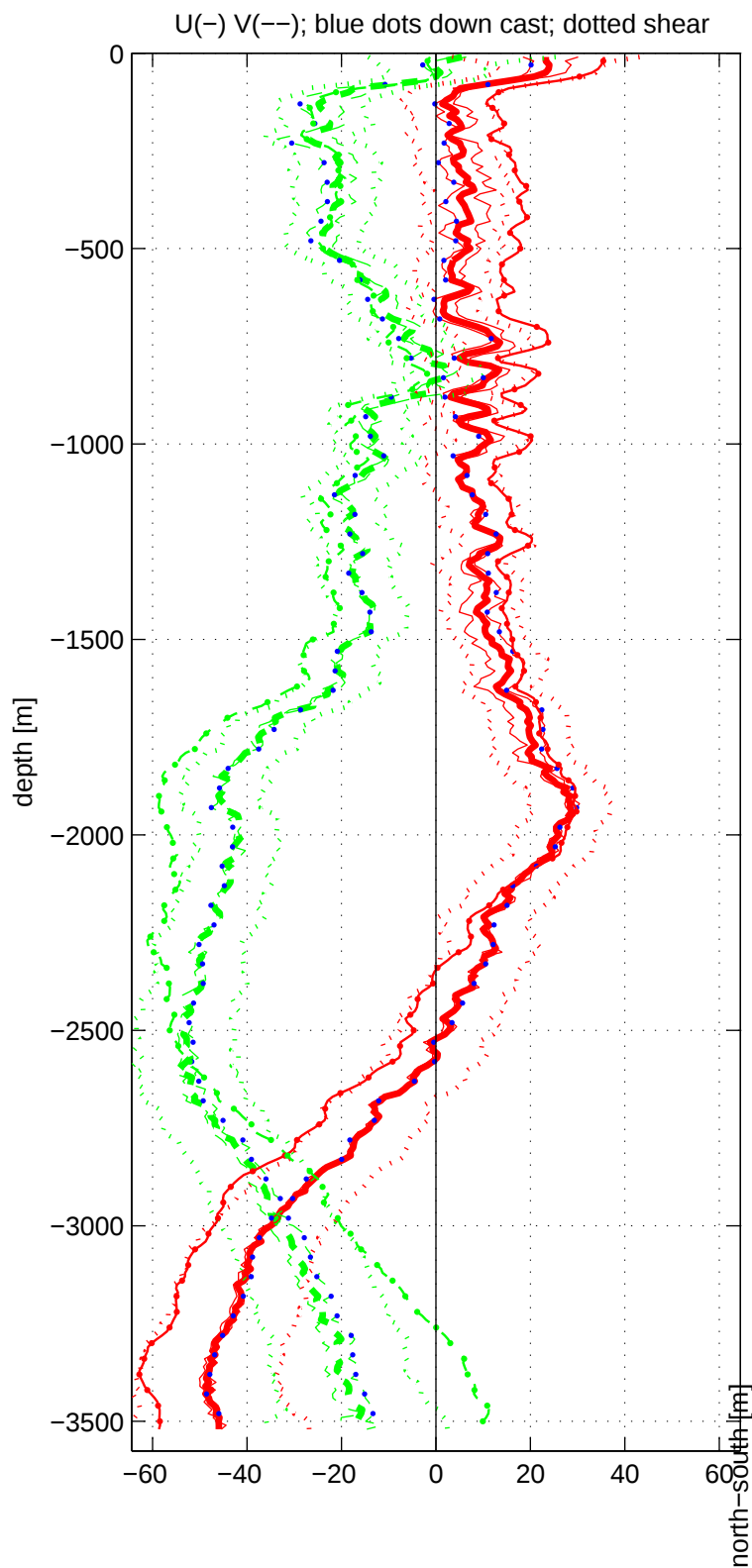
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3452 m



Station : AB0804_final_037 Figure 1



Start: 26° 27.8260'N 76° 30.3031'W

19-Apr-2008 04:32:43

End: 26° 26.8392'N 76° 30.1165'W

19-Apr-2008 07:35:31

u-mean: -1 cm/s v-mean -28 cm/s

binsize do: 8 m binsize up: 8 m

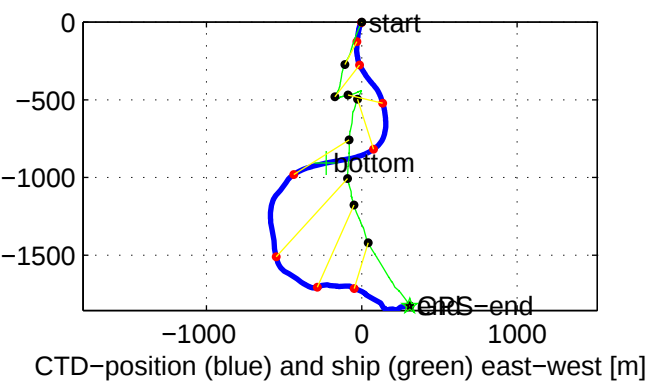
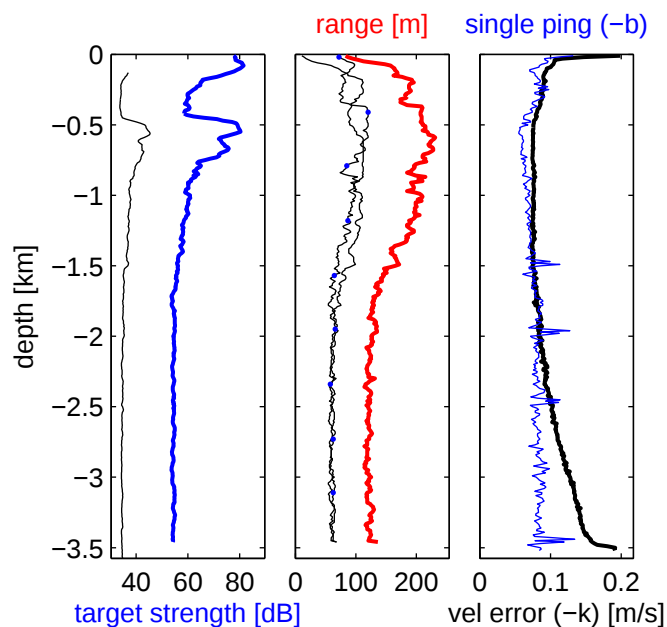
mag. deviation -8.2°

wdiff: 0.08 pglim: 0.3 elim 0.2

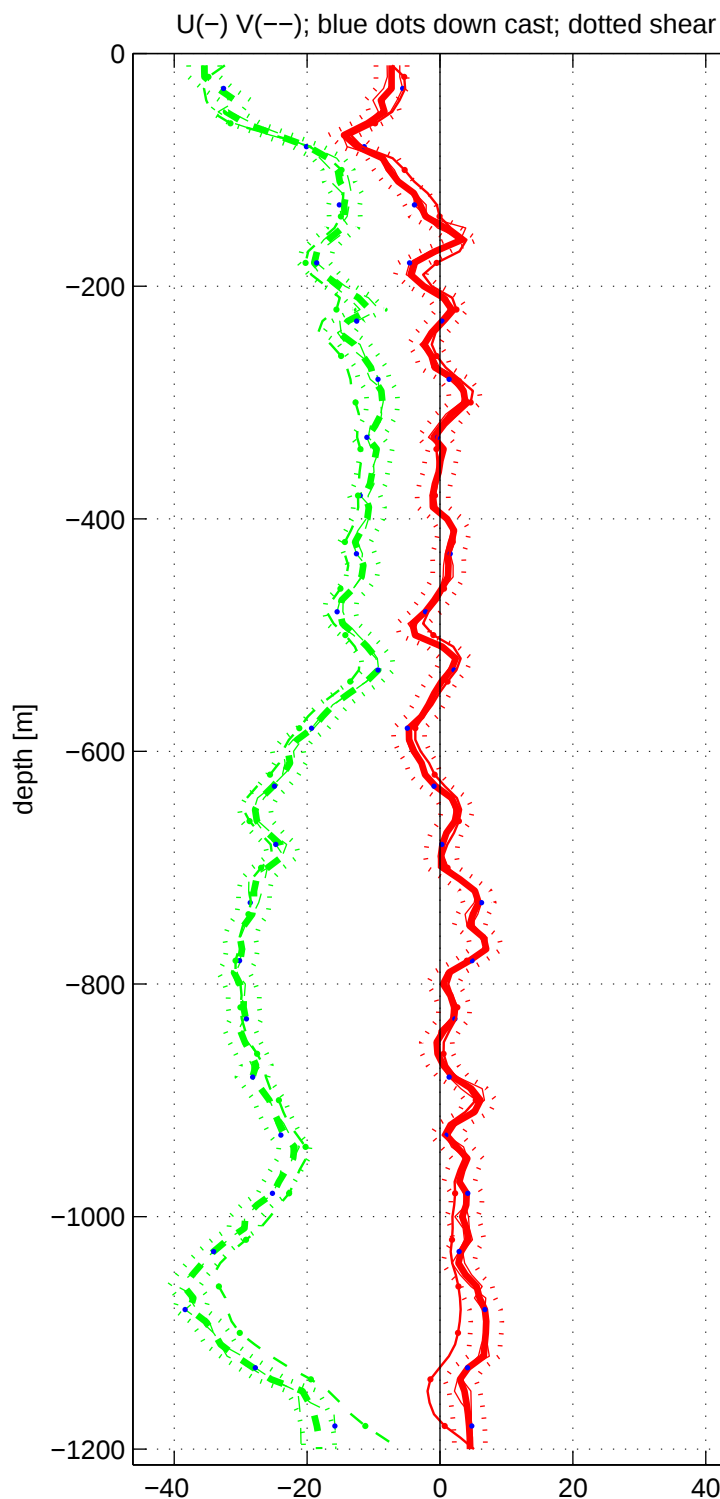
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3455 m



Station : AB0804_final_038 Figure 1



Start: 26° 29.3050'N 76° 48.5370'W

19-Apr-2008 17:22:04

End: 26° 29.0063'N 76° 48.6570'W

19-Apr-2008 18:54:20

u-mean: 1 cm/s v-mean -22 cm/s

binsize do: 8 m binsize up: 8 m

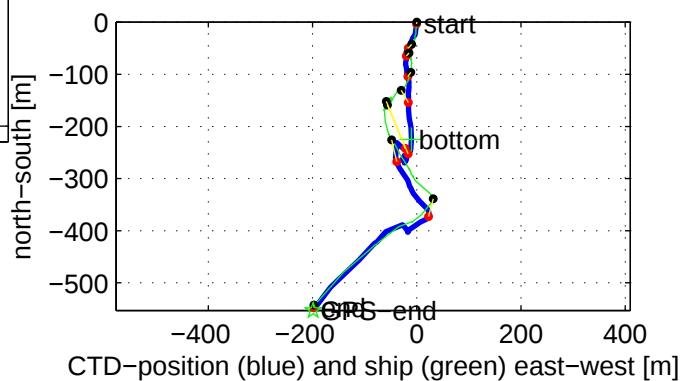
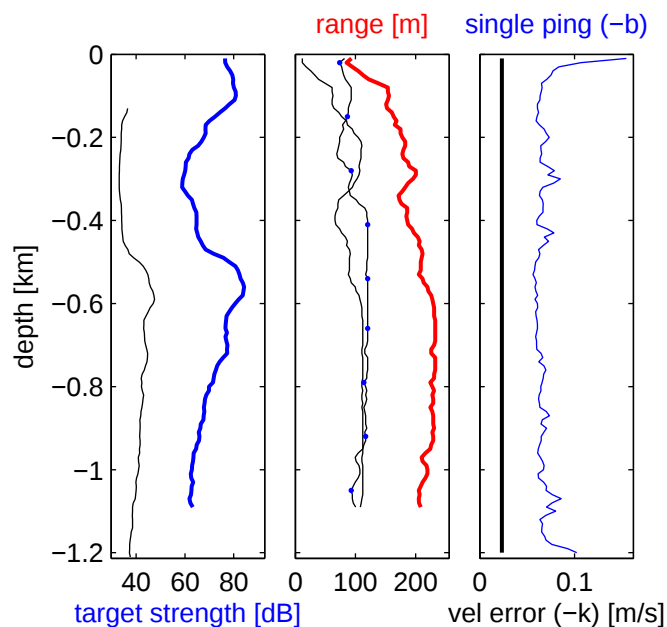
mag. deviation -8.0°

wdiff: 0.08 pglim: 0.3 elim 0.2

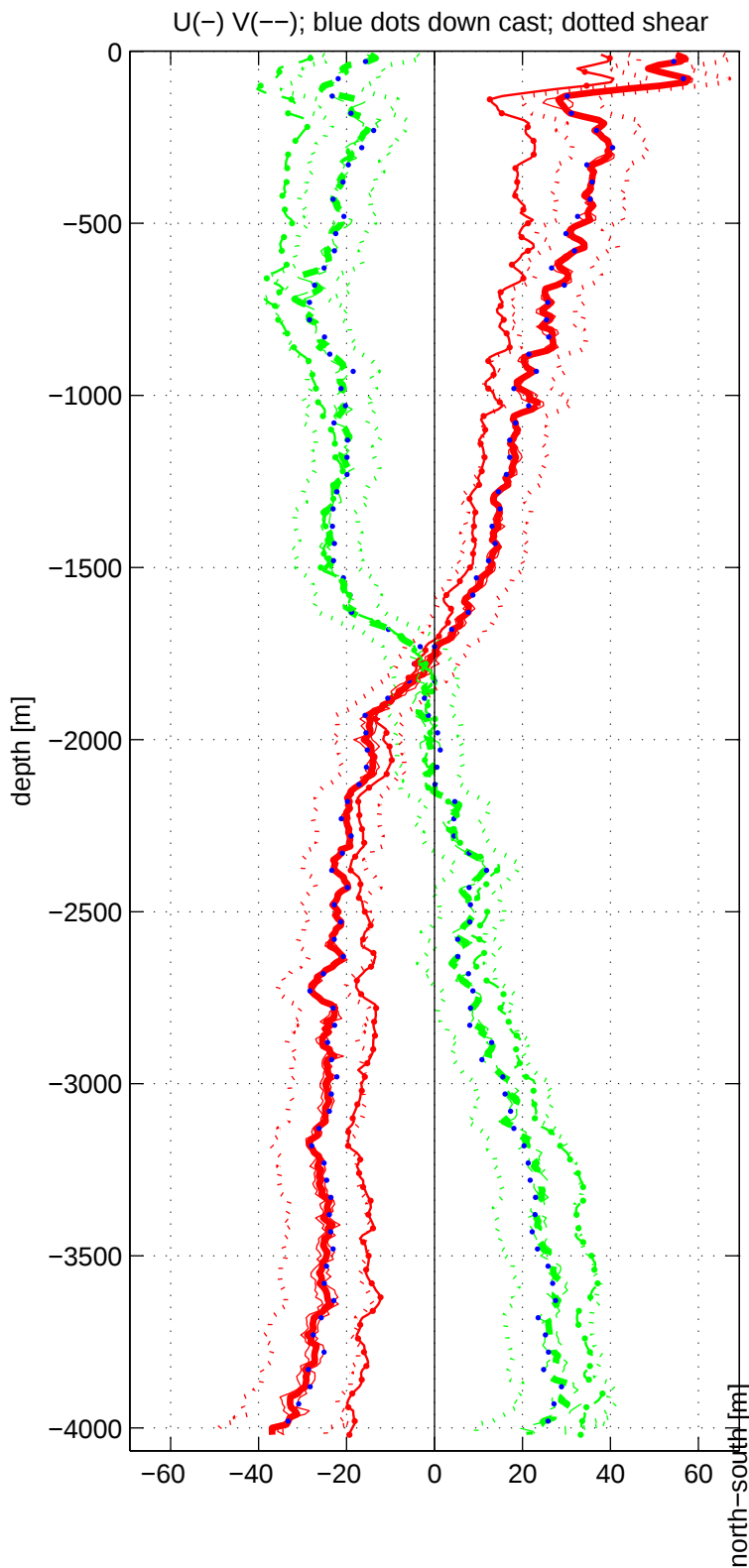
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 1093 m



Station : AB0804_final_039 Figure 1



Start: 26° 2.4160'N 76° 50.1870'W

22-Apr-2008 22:12:26

End: 26° 1.7169'N 76° 49.7750'W

23-Apr-2008 01:34:54

u-mean: -2 cm/s v-mean -2 cm/s

binsize do: 8 m binsize up: 8 m

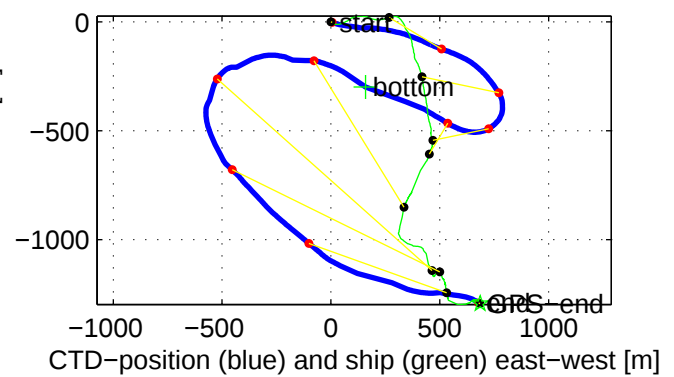
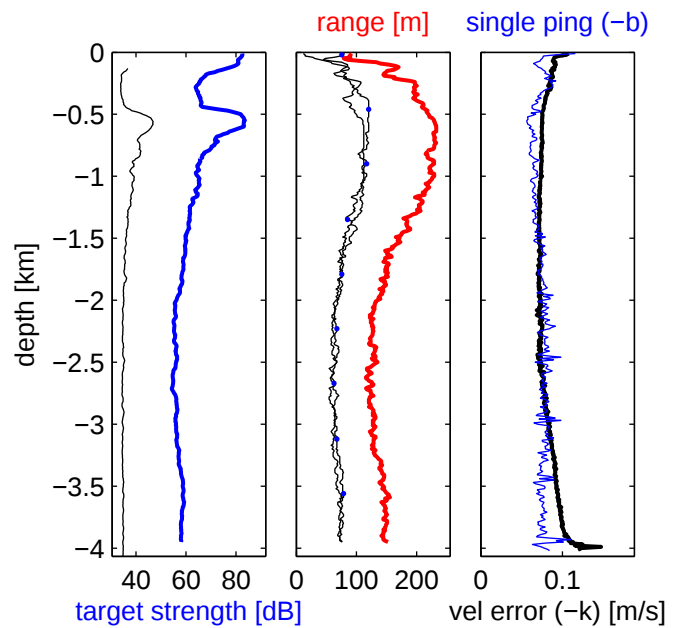
mag. deviation -7.9°

wdiff: 0.08 pglim: 0.3 elim 0.2

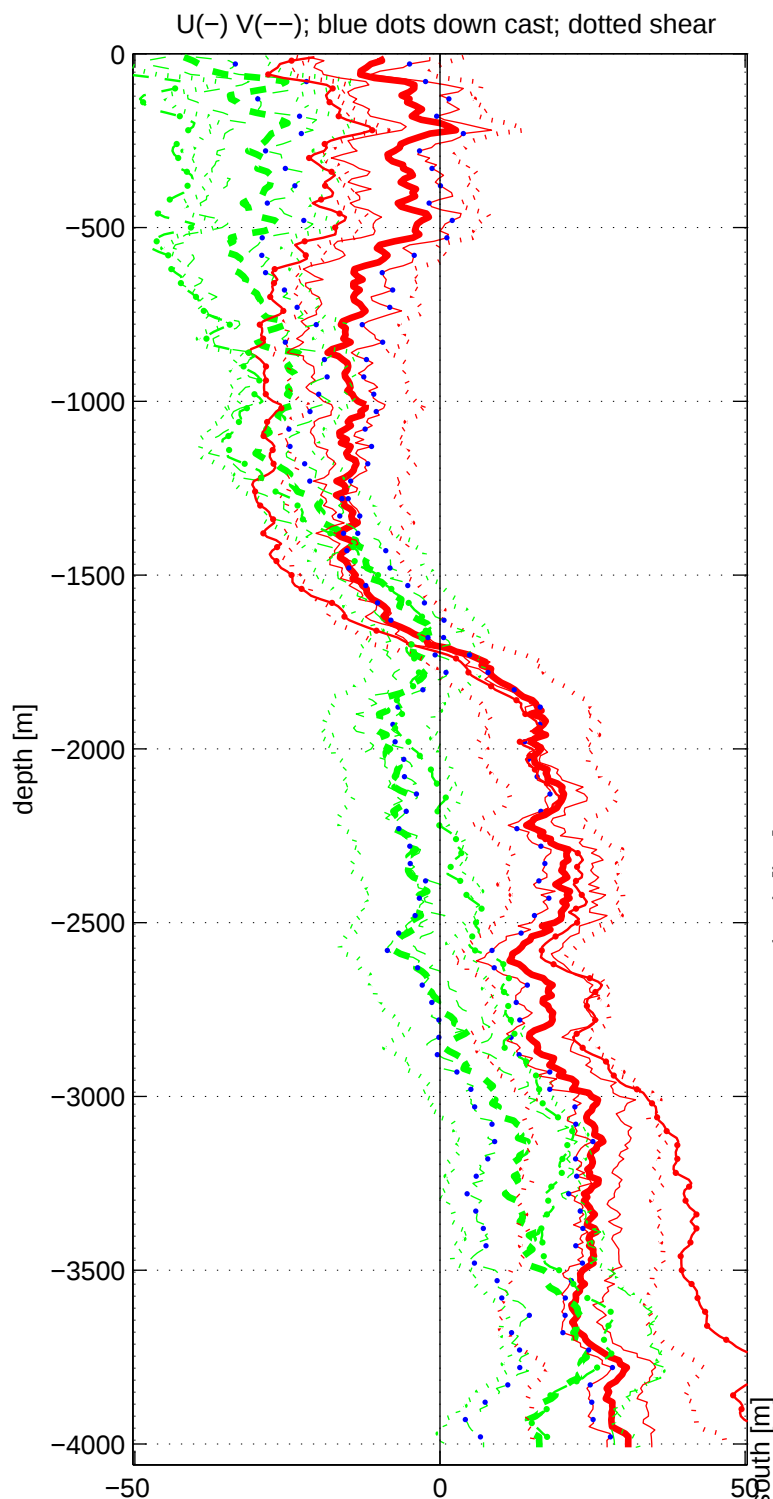
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3946 m



Station : AB0804_final_040 Figure 1



Start: 26° 12.6780'N 76° 44.3840'W

23-Apr-2008 03:42:13

End: 26° 12.3730'N 76° 44.4780'W

23-Apr-2008 06:59:22

u-mean: 7 cm/s v-mean -7 cm/s

binsize do: 8 m binsize up: 8 m

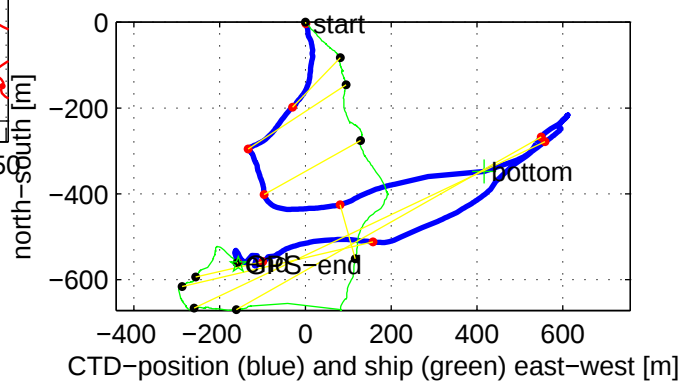
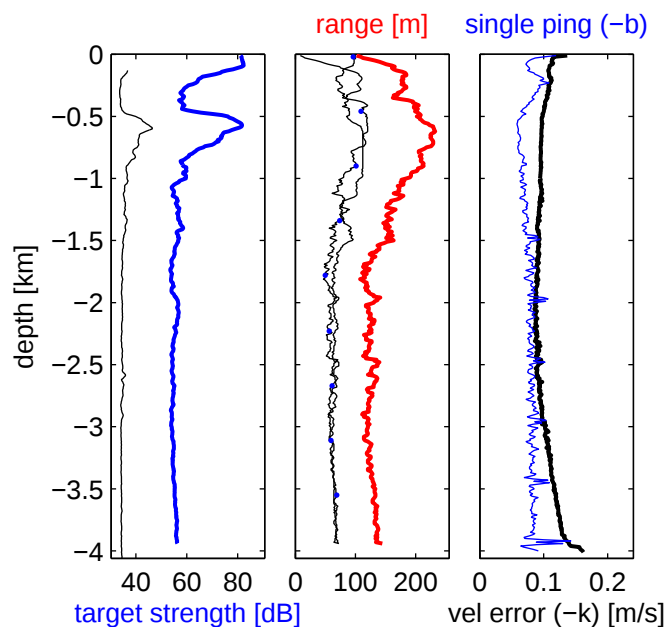
mag. deviation -8.0°

wdiff: 0.08 pglim: 0.3 elim 0.2

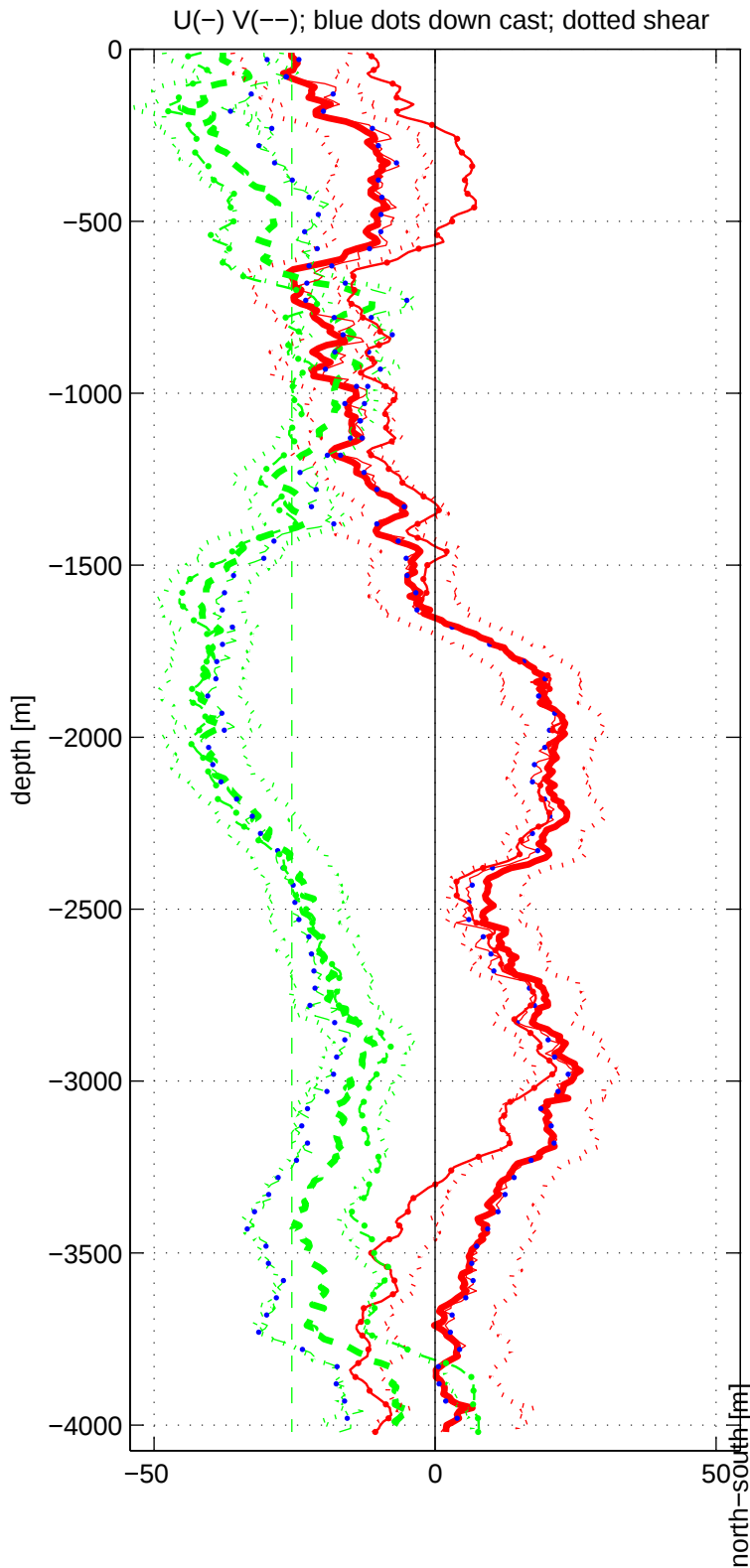
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3940 m



Station : AB0804_final_041 Figure 1



Start: 26° 30.0121'N 76° 35.9380'W

24-Apr-2008 00:50:05

End: 26° 28.7040'N 76° 36.0540'W

24-Apr-2008 04:16:52

u-mean: 2 cm/s v-mean -25 cm/s

binsize do: 8 m binsize up: 8 m

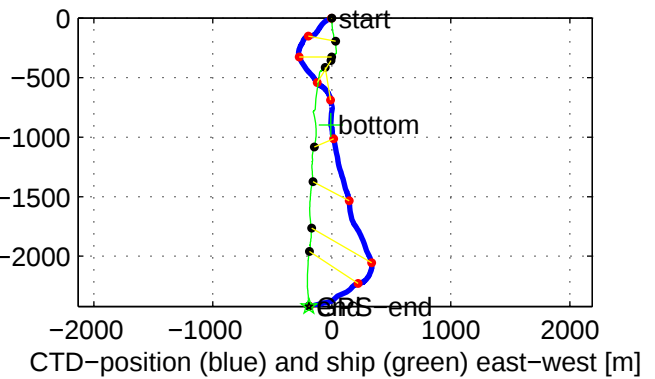
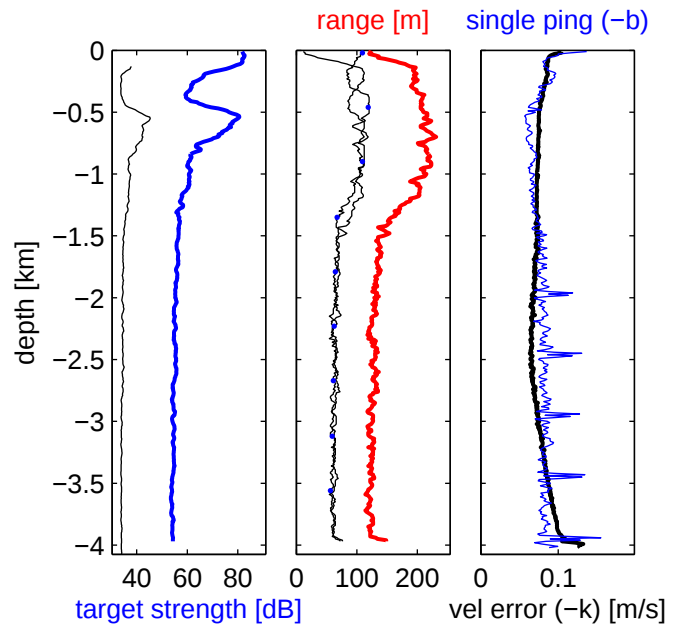
mag. deviation -8.2°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0

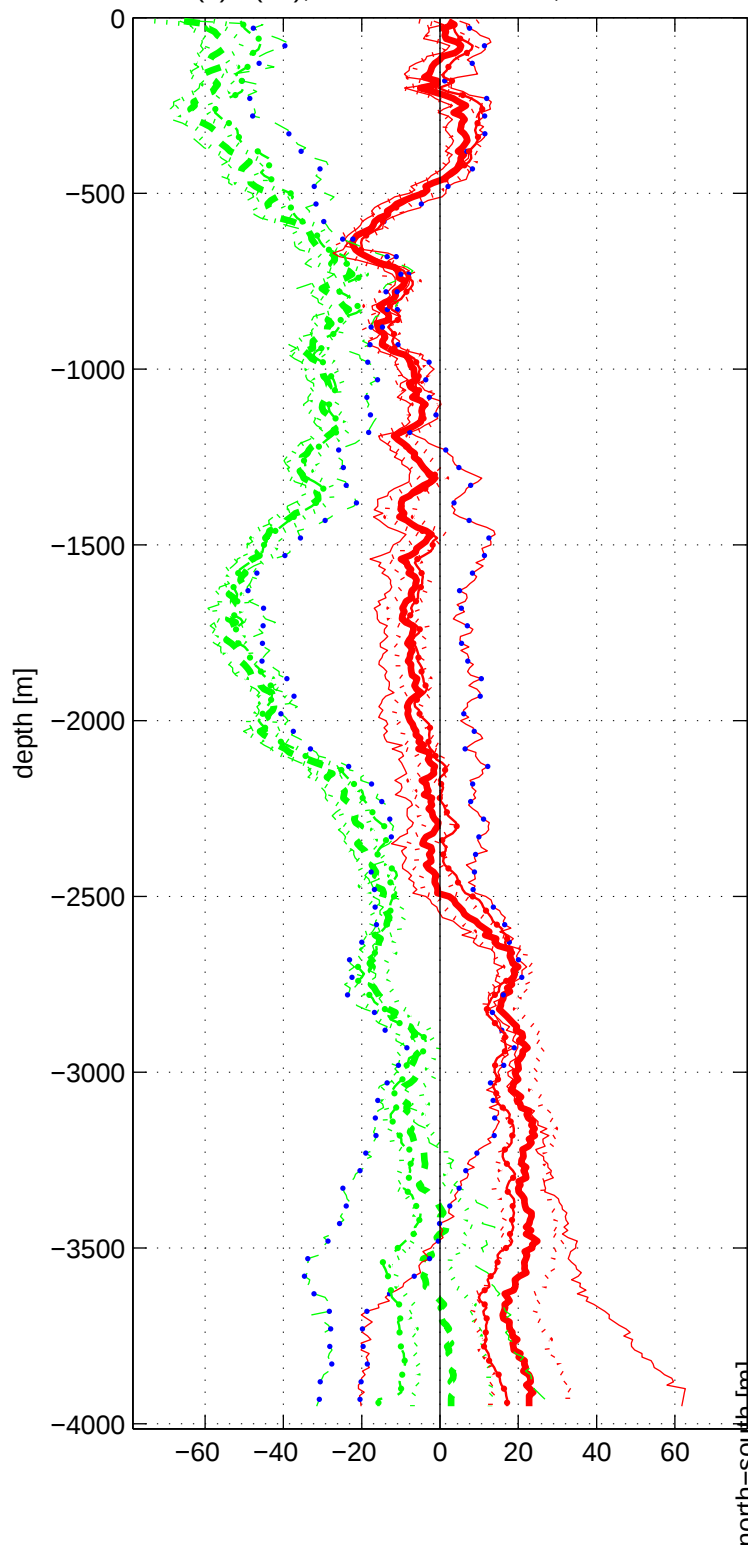
weightmin 0.1 weightpower: 1.0

max depth: 3954 m



Station : AB0804_final_042 Figure 1

U(-) V(--); blue dots down cast; dotted shear



Start: 26° 28.8800'N 76° 35.8950'W

24-Apr-2008 05:50:55

End: 26° 26.9006'N 76° 35.4190'W

24-Apr-2008 09:07:09

u-mean: 4 cm/s v-mean -27 cm/s

binsize do: 8 m binsize up: 8 m

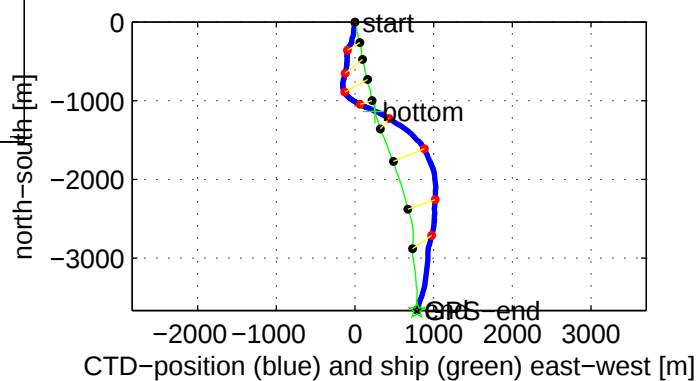
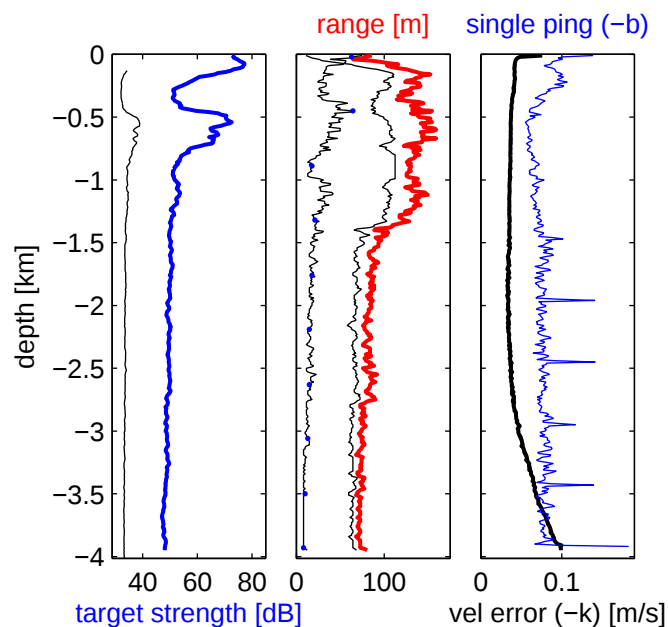
mag. deviation -8.2°

wdiff: 0.08 pglim: 0.3 elim 0.2

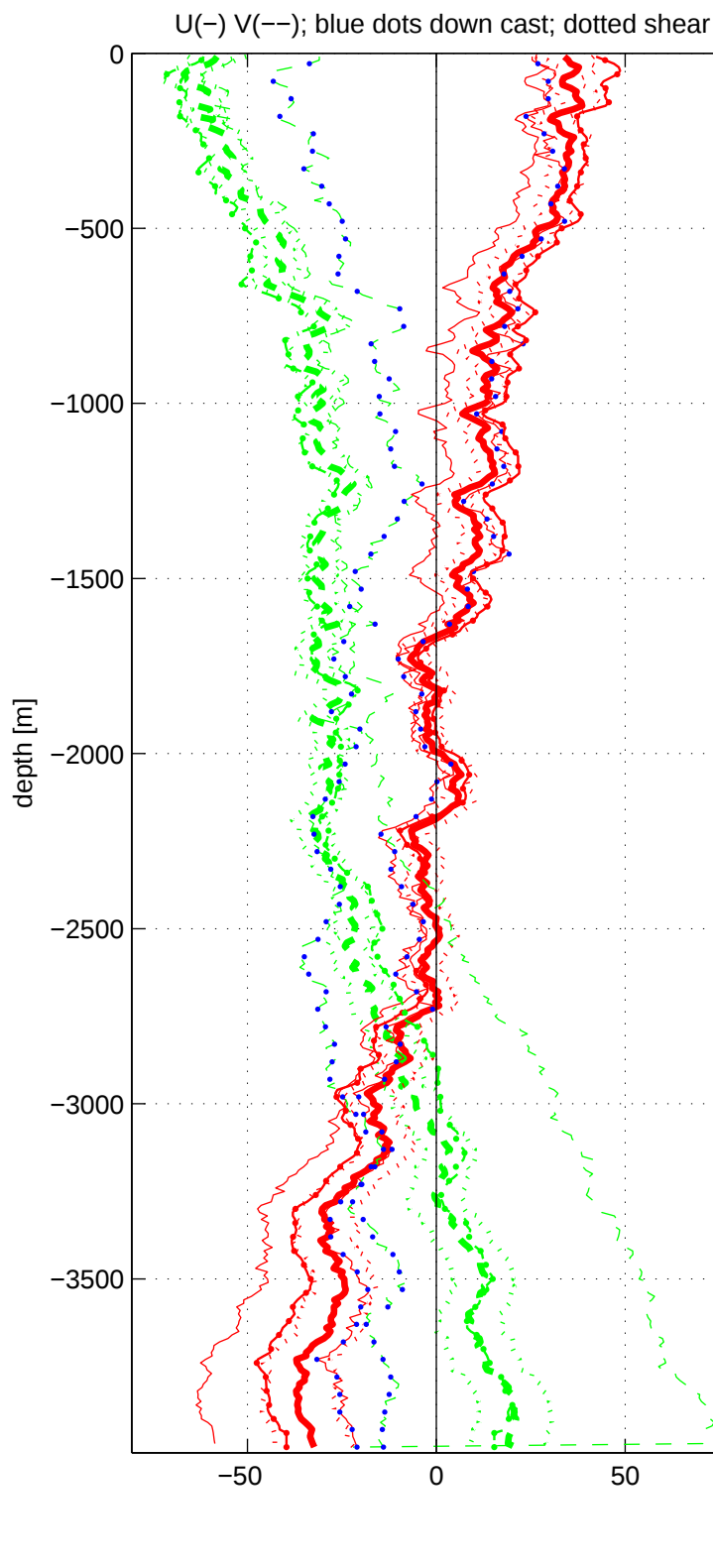
bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3939 m



Station : AB0804_final_043 Figure 1



Start: 26° 27.5680'N 76° 38.1595'W

25-Apr-2008 01:54:14

End: 26° 26.1135'N 76° 38.8635'W

25-Apr-2008 05:08:02

u-mean: 0 cm/s v-mean -22 cm/s

binsize do: 8 m binsize up: 8 m

mag. deviation -8.1°

wdiff: 0.08 pglim: 0.3 elim 0.2

bar:1.0 bot:5.0

weightmin 0.1 weightpower: 1.0

max depth: 3942 m

