

Row	5	3	0	30	6	1	12								
	Hour Min. Sec			1/100th SEC		# OF ENSEMBLES IN SEGMENT		CORRECTED HEADING							
Row 1	14	8	1	15	48	34	80	700	1	0.460	-0.310	43.500	24.380		
	YEAR	MONTH	DAY	ENSEMBLE NO.		PITCH	ROLL	ADCP TEMP							
Row 2	5.80	8.00	1.10	-4.20	0.00	0.00	0.00	0.00	0.00	0.44	0.28	0.33	0.51		
	BOTTOM TRACK VELOCITY EW	BOTTOM TRACK VELOCITY N/S	VERTICAL ERROR	GGA ALTITUDE		GGA ALTITUDE	GGA ALTITUDE		GGA ALTITUDE		BEAM 1 DEPTH READING	BEAM 2 DEPTH READING	BEAM 3 DEPTH READING	BEAM 4 DEPTH READING	
Row 3	0.00	0.00	0.00	0.00	0.00	0.00									
	TOTAL ELAPSED DISTANCE	TOTAL ELAPSED TIME	TOTAL DISTANCE TRAVELED	TOTAL DISTANCE TRAVELED NORTH	TOTAL DISTANCE TRAVELED EAST	TOTAL DISTANCE MADE	GOOD								
Row 4	30000.0000000	30000.0000000	-32768	-32768	-32768	0.0									
	LATITUDE	LONGITUDE	GGA/VTO EAST VELOCITY	GGA/VTO NORTH VELOCITY	DISTANCE TRAVELED										
Row 5 (DISCHARGE)	-0.0	-0.0	0.0	0.5	0.0	1.2	0.11	0.16							
	MIDDLE OF PROFILE	TOP PART OF PROFILE	BOTTOM PART OF PROFILE	START SHORE DISCHARGE ESTIMATE	START SHORE DISTANCE	END SHORE DISCHARGE ESTIMATE	ENDING DISTANCE	STARTING DISTANCE	ENDING DEPTH	MIDDLE LAYER					
Row 6	30 cm BT dB	0.43	0.775	SOUND ABSORPTION FACTOR (dB/m)											
	BINS USED	UNITS	TURNS	INTENSITY SCALE FACTOR (dB/counts)											
Row 7+	1)	0.11	17.35	305.88	-14.1	10.2	2.6	-8.7	81.1	79.4	78.1	80.7	100	2147483647	
	2)	0.16	8.81	339.77	-3.0	8.3	-5.2	-11.4	79.5	79.1	78.7	82.5	100	2147483647	
	3)	0.21	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	4)	0.26	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	5)	0.31	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	6)	0.36	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	7)	0.41	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	8)	0.46	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	9)	0.51	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	10)	0.56	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	11)	0.61	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	12)	0.66	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	13)	0.71	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	14)	0.76	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	15)	0.81	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	16)	0.86	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	17)	0.91	-32768	-32768	-32768	-32768	-32768	-32768	255	255	255	255	0	2147483647	
	18)	0.96	-32768	-32768	-32768	-32768									