

UNIVERSITY OF THE WEST INDIES
SEISMIC RESEARCH UNIT

SEISMOLOGICAL BULLETIN
JAN.—DEC. 1968

TRINIDAD
1969

UNIVERSITY OF THE WEST INDIES
SEISMIC RESEARCH UNIT

No.	Date	Time	Locality	Magnitude	Depth (km)	Station	Remarks
1	1968	12.00	St. Vincent	2.5	10	St. Vincent	
2	1968	12.00	St. Vincent	2.5	10	St. Vincent	
3	1968	12.00	St. Vincent	2.5	10	St. Vincent	
4	1968	12.00	St. Vincent	2.5	10	St. Vincent	
5	1968	12.00	St. Vincent	2.5	10	St. Vincent	
6	1968	12.00	St. Vincent	2.5	10	St. Vincent	
7	1968	12.00	St. Vincent	2.5	10	St. Vincent	
8	1968	12.00	St. Vincent	2.5	10	St. Vincent	
9	1968	12.00	St. Vincent	2.5	10	St. Vincent	
10	1968	12.00	St. Vincent	2.5	10	St. Vincent	

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COORDINATES AND EQUIPMENT OF STATIONS CONTRIBUTING TO THIS BULLETIN

Data are included in this Bulletin from the following stations operated by the Seismic Research Unit:

Code	Station	Lat. (°N)	Long. (°W)	Elevation (metres)	Magnification Peak at Period	Operating at this location since
TRN	TRINIDAD	10.649	61.403	24		1962 Jan 9
GRE	GRENADA	12.047	61.746	15	20,000 0.3 sec	1952 Dec 21
BRB	BARBADOS	13.122	59.607	55	11,000 0.2	1955 Jun 30
SVT	ST. VINCENT	13.168	61.245	38	22,000 0.2	1964 Mar 3
DOM	DOMINICA	15.296	61.391	15	7,000 0.2	1953 Feb 3
MWI	MONTserrat	16.713	62.222	46	9,000 0.3	1966 Mar 20
ANG	ANTIGUA	17.155	61.830	23	6,000 0.25	1966 Apr 20
SKI	ST. KITTS	17.333	62.739	306	21,000 0.25	1959 Apr 17
HOJ	HOPE (Jamaica)	18.002	76.750	200	33,000 0.3	1965 Aug 21
SIH	STONY HILL (Jamaica)	18.078	76.814	427	50,000 0.3	1967 Apr 1

Trinidad is equipped with Vela Uniform standard seismological instruments. The magnification of the short period instruments is 25,000 at a period of 1 second and that of the long period instruments is 1,500 at 15 seconds.

All other stations operated by the Seismic Research Unit have Willmore-Watts equipment recording the vertical component of the earth motion only. The seismometer period is 0.8 second and the galvanometer period 0.25 second. All stations record at 60 mm/min. Radio time signals for clock calibration are recorded daily.

Data are also quoted, and used in the hypocentre calculations, from the following stations which belong to other authorities:

Code	Station	Lat. (°N)	Long. (°W)	Elevation (metres)
CAR	CARACAS (Venezuela)	10.507	66.928	1035
FDF	FORT-DE-FRANCE (Martinique)	14.733	61.156	510
SCG	ST. CLAUDE (Guadeloupe)	16.029	61.681	646
SJG	SAN JUAN (Puerto Rico)	18.112	66.150	457

Caracas and San Juan are equipped with Vela Uniform standard seismological instruments.

Fort-de-France and St. Claude use seismometers with a period of 5 seconds for the horizontal components and 7 seconds for the vertical component. Peak magnifications are 20,000 at a period of 1 second and 2,000 at a period of 12 seconds.

HYPOCENTRE AND MAGNITUDE COMPUTATION

Hypocentres are reported by TRN (Trinidad) for all events originating at a distance not exceeding 30 degrees from the most distant station in the network, and for which at least three P arrival times and at least one S-P interval are known. The hypocentres are determined by computer by a least squares method using a spherical earth model and the travel-time tables of Herrin et al. (Bull. Seism. Soc. Amer., 1968, vol. 58, p. 1193-1241). If necessary, stations for which the time residuals differ most from the majority are eliminated one by one until either the root mean square falls below a specified maximum (0.5 second), or only three stations remain. Hypocentral depths which exceed 280 km. are restrained at this figure, and those which become negative during processing are restrained at zero.

Magnitudes are computed from the equation $M=A + 0.1(M-7) - \log T + \log u$ where A is the amplitude of the ground motion in microns, T is the period in seconds and u is taken from Gutenberg (Bull. Seism. Soc. Amer., 1945, vol. 35, p. 126).

FORMAT OF THE BULLETIN

Hypocentre

Each hypocentre reported occupies two lines of the Bulletin. The first line contains the origin time, tabulated as follows:

YEAR MONTH DAY HOUR MIN SEC EPICENTRE AUTHORITY NO. OF STATIONS

The second line contains:

LATITUDE LONGITUDE DEPTH MAGNITUDE (Mb)

This Bulletin also quotes hypocentres within the Eastern Caribbean region given in the Preliminary Bulletin of the United States Coast and Geodetic Survey. These are distinguished by the code letters CGS in the Epicentre Authority Column, and are always printed below the corresponding TRN hypocentre.

Intensity

When a felt intensity is reported, this is printed on the line immediately below the corresponding hypocentre. The Modified Mercalli intensity value is followed by the name of the town and country from which the report originated. In the case of a felt earthquake for which no hypocentre is given, the intensity is printed on the line immediately below the phase data for the nearest seismograph station. The entry MM INT * indicates that the earthquake was felt but no intensity value was estimated.

Phase

Each phase arrival reported occupies one line of the Bulletin in the format illustrated by the example which follows:

MWI EP N 67 01 03 17 38 45.7 0.3 0056.7 4.8 304.1 02.8 -00.3 *

station	event type	year	month	day	hour	minute	second	period (sec)	amplitude of ground motion (µm)	magnitude (Mb)	azimuth (station to epicentre in degrees clockwise from north)	distance (degrees)	residual (sec)	asterisk here indicates station excluded from the hypocentre
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ANGG	IPP	DD	688	001	001	002	007	112.99	0.3	00085.0
COARR	EFP	NN	688	001	001	002	444	555.5	11.0	00016.0
COARR	EE(FPP)		688	001	001	002	455	200.00		
TRRN	IPP	DD	688	001	001	002	455	558.00	0.9	00082.8
TRRN	IPP	CC	688	001	001	003	044	277.11	0.3	00066.3
TRRN	ISS		688	001	001	003	044	388.88	0.4	00102.0
SCGG	EFP	NN	688	001	001	007	588	311.5		
SCGG	ISS		688	001	001	007	588	333.88		
ANGG	EFP	NN	688	001	001	110	409	534.99	0.2	00054.0
SCGG	EFP	NN	688	001	001	110	530	088.00		
ANGG	ISS		688	001	001	110	530	112.88	0.3	00068.0
SCGG	EES		688	001	001	110	530	277.5		
SSJGG	EFP	NN	688	001	001	111	335	402.5		
SSJGG	EES		688	001	001	111	336	086.00		

688 001 001 122 344 400.77 TRRN 044
 LIAT 177.66N LONGG 681.1W DEPTH 0009 MIB 4.7

ANGG	IPP	NN	688	001	001	112	344	556.5	0.2	00540.0	4.9	00588.7	000.887	-000.1
MWI	IPP	NN	688	001	001	112	335	055.66	0.3	00275.0	4.6	00511.3	001.483	-000.1
ANGG	ISS		688	001	001	112	335	077.4	0.2	00360.0				
SKNI	IPP	NN	688	001	001	112	335	099.11	0.2	00112.0	4.5	00830.1	001.663	+000.1
SCGG	IPP	NN	688	001	001	112	335	099.5				00200.9	001.669	-000.1
SCGG	II		688	001	001	112	335	111.7						
MWI	ISS		688	001	001	112	335	223.5	0.3	00165.0				
SKNI	ISS		688	001	001	112	335	229.11	0.2	00112.0				
SCGG	ISS		688	001	001	112	335	311.2						

688 001 001 183 221 400.66 TRRN 044
 LIAT 177.55N LONGG 681.2W DEPTH 0017 MIB 4.2

ANGG	IPP	CC	688	001	001	113	221	533.99	0.2	00180.0	4.2	00539.11	000.771	+000.1
MWI	EFP	NN	688	001	001	113	222	002.2	0.3	00055.0	3.8	00500.66	001.227	-000.5
ANGG	ISS		688	001	001	113	222	044.2	0.2	00630.0				
SKNI	IPP	DD	688	001	001	113	222	066.11	0.2	00140.0	4.5	00822.66	001.409	+000.1
SCGG	EFP	NN	688	001	001	113	222	077.5				00177.4	001.566	+000.1
MWI	ISS		688	001	001	113	222	188.99	0.2	00160.0				
SCGG	ISS		688	001	001	113	222	244.6						
SKNI	ISS		688	001	001	113	222	255.3	0.2	00252.0				

HOJ	EE(F)	NN	688	001	001	222	588	255.4	0.4	00026.6				
STH	IPP	DD	688	001	001	222	588	266.0	0.2	00018.5				
HOJ	EES		688	001	001	222	588	299.7	0.3	00031.0				
STH	ISS		688	001	001	222	588	300.2	0.4	00048.2				
TRRN	IPP	CC	688	001	002	000	400	42.0	0.9	00064.8				
COARR	EFP	NN	688	001	002	000	400	42.0	1.1	00023.0				
COARR	EFP		688	001	002	000	433	28.0						
COARR	EEL		688	001	002	001	002	199.8						

SJG	IP	N	68	01	02	08	33	46.5						
SJG	IS		68	01	02	08	34	24.5						
HOJ	IP	C	68	01	02	11	32	01.1	0.2	0076.0				
STH	IF	C	68	01	02	11	32	01.7	0.2	0081.4				
HOJ	IS		68	01	02	11	32	04.4	0.3	0099.2				
STH	IS		68	01	02	11	32	04.7	0.2	0133.2				
FDF	EP	N	68	01	02	18	09	25.5						
SCG	EP	N	68	01	02	18	09	36.5						
FDF	IS		68	01	02	18	09	38.5						
SCG	ES		68	01	02	18	09	54.0						
SCG	EP	N	68	01	02	20	30	45.5						
FDF	EP	N	68	01	02	20	30	47.0						
SCG	IS		68	01	02	20	31	02.3						
FDF	IS		68	01	02	20	31	04.0						
CAR	IP	C	68	01	02	22	51	22.0	0.7	0034.8				
TRN	IP	N	68	01	02	22	51	27.4	1.0	0188.0				
SVT	EP	N	68	01	02	22	51	48.3	0.6	0048.0				
CAR	IS		68	01	02	22	56	20.0						
STH	EP	D	68	01	02	23	35	56.0	0.3	0018.9				
STH	ES		68	01	02	23	37	56.5	0.4	0019.8				
CAR	EP	N	68	01	03	06	42	27.0	0.5	0017.4				
TRN	EP	N	68	01	03	06	43	24.6	1.2	0058.3				
CAR	IS		68	01	03	06	45	28.0						
STH	EP	N	68	01	03	17	46	02.0	0.4	0079.2				
HOJ	EP	N	68	01	03	17	46	03.2	0.3	0046.5				
TRN	E(F)	N	68	01	03	21	39	49.5	0.2	0044.0				
TRN	IS		68	01	03	21	40	01.5	0.4	0034.0				
HOJ	IP	C	68	01	03	22	54	45.8	0.3	0046.5				
HOJ	IS		68	01	03	22	54	52.1	0.4	0052.0				
HOJ	IP	C	68	01	03	23	50	30.7	0.3	00155.0				
HOJ	IS		68	01	03	23	50	36.6	0.4	0083.6				
SCG	EP		68	01	03	23	57	10.5						
FDF	IP	N	68	01	03	23	57	11.5						
SCG	IS		68	01	03	23	57	23.3						
FDF	IS		68	01	03	23	57	24.5						
SJG	IP	N	68	01	04	00	04	40.5						
SJG	IS		68	01	04	00	04	53.5						
SKI	IP	N	68	01	04	01	07	28.3	1.0	00300.0				
HOJ	E(F)	N	68	01	04	01	09	42.4	0.7	0063.0				
ANG	EP	N	68	01	04	01	10	33.2	0.7	00185.0				
MWI	IP	C	68	01	04	01	10	33.8	0.8	00234.0				
SCG	IP	N	68	01	04	01	10	39.0						
CAR	IP	D	68	01	04	01	10	43.5	0.7	0058.0				
TRN	EP	N	68	01	04	01	10	57.0	1.0	0060.0				
CAR	EPP		68	01	04	01	14	28.0						
CAR	EP	N	68	01	04	08	12	00.0	0.6	0014.0				
SKI	EP	N	68	01	04	10	47	27.4	0.9	00306.0				
MWI	EP	N	68	01	04	10	47	27.8	0.8	00130.0				
TRN	EP	N	68	01	04	10	47	30.2	1.1	00161.0				
SJG	IP	N	68	01	04	13	11	03.8						

SJG	IS	68	01	04	13	11	23.1		
ANG	IP D	68	01	04	17	50	43.2	0.3	0085.0
ANG	IS	68	01	04	17	50	53.5	0.3	0170.0
SKI	EP N	68	01	04	17	50	54.0	0.2	0028.0
SKI	IS	68	01	04	17	51	14.0	0.2	0028.0
SJG	IP N	68	01	04	21	56	18.8		
SJG	IS	68	01	04	21	56	34.3		
TRN	EP N	68	01	04	23	04	46.4	0.3	0015.3
TRN	IS	68	01	04	23	04	59.8	0.3	0051.0
TRN	E (P) N	68	01	05	03	00	31.8	0.3	0015.3
TRN	IS	68	01	05	03	00	38.1	0.4	0034.0
SCG	EP N	68	01	05	03	06	34.0		
SCG	IS	68	01	05	03	06	42.0		
STH	IP N	68	01	05	14	13	44.5	0.3	0033.6
STH	IS	68	01	05	14	13	59.7	0.3	0039.9
STH	IP C	68	01	05	16	31	48.2	0.2	0074.0
STH	IS	68	01	05	16	31	50.7		
CAR	EPG N	68	01	05	21	23	54.8	0.3	0025.5
CAR	ESG	68	01	05	21	23	58.0		
CAR	EPG C	68	01	05	21	29	49.6	0.3	0030.6
CAR	ESG	68	01	05	21	29	53.8		
TRN	EP N	68	01	05	21	39	37.3	0.5	0014.5
TRN	ES	68	01	05	21	39	55.7	0.6	0019.6
CAR	IP C	68	01	05	22	46	39.3	0.5	0029.0
STH	E (P) D	68	01	05	23	35	47.4	0.6	0045.0

68 01 06 03 12 22.8 TRN 03
LAT 17.7N LONG 61.5W DEPTH 025 MB 3.7

ANG	EP N	68	01	06	03	12	33.6	0.2	0054.0	3.6	032.3	00.59	-00.1
MWI	EP N	68	01	06	03	12	43.6	0.2	0048.0	3.9	036.2	01.16	+00.1
ANG	IS	68	01	06	03	12	43.8	0.2	0180.0				
SCG	EP N	68	01	06	03	12	49.3				006.1	01.63	-00.1
MWI	IS	68	01	06	03	13	00.4	0.3	0066.0				
SCG	IS	68	01	06	03	13	05.7						

68 01 06 07 27 14.6 TRN 03
LAT 17.6N LONG 61.2W DEPTH 016 MB 4.4

ANG	IP C	68	01	06	07	27	28.4	0.2	0450.0	4.7	050.2	00.75	00.0
MWI	IP D	68	01	06	07	27	37.8	0.3	0110.0	4.2	045.8	01.33	+00.2
ANG	IS	68	01	06	07	27	39.6	0.2	0360.0				
SCG	IP N	68	01	06	07	27	42.5				015.2	01.67	-00.3
MWI	IS	68	01	06	07	27	55.5	0.3	0110.0				
SCG	IS	68	01	06	07	28	02.4						

68 01 06 08 25 35.1 TRN 06
LAT 14.1N LONG 60.0W DEPTH 000 MB 4.5

BRB	IP D	68	01	06	08	25	56.2	0.2	0055.0	3.8	339.2	01.01	-00.4
FDF	IP C	68	01	06	08	25	58.0				120.4	01.32	-00.8
DOM	EP N	68	01	06	08	26	07.8	0.3	0136.0	4.5	131.9	01.84	+00.4
FDF	IS	68	01	06	08	26	13.0						
SCG	IP N	68	01	06	08	26	17.5				139.8	02.56	-00.2
DOM	ES	68	01	06	08	26	25.5	0.3	0102.0				
MWI	IP D	68	01	06	08	26	29.6	0.3	0055.0	5.0	140.4	03.42	+00.1
TRN	IP N	68	01	06	08	26	34.0	0.4	0023.8	4.6	022.1	03.69	+00.9
SCG	IS	68	01	06	08	26	45.0						
MWI	IS	68	01	06	08	27	09.8	0.3	0055.0				
TRN	ES	68	01	06	08	27	11.0	0.4	0047.6				

68 01 06 10 20 50.8 TRN 03
LAT 17.5N LONG 60.9W DEPTH 031 MB 4.5

ANG	IP C	68	01	06	10	21	06.9	0.2	0360.0	4.7	068.6	00.96	-00.8
MWI	IP D	68	01	06	10	21	15.2	0.3	0110.0	4.2	057.9	01.49	-00.2
SCG	IP N	68	01	06	10	21	18.3				026.9	01.66	+00.5
ANG	IS	68	01	06	10	21	19.5	0.2	0360.0				
MWI	IS	68	01	06	10	21	33.9	0.3	0220.0				
SCG	IS	68	01	06	10	21	38.0						

68 01 06 13 25 14.7 TRN 05
LAT 17.5N LONG 61.0W DEPTH 006 MB 4.7

ANG	IP C	68	01	06	13	25	31.0	0.2	0450.0	4.8	063.3	00.85	+00.6
MWI	IP D	68	01	06	13	25	39.1	0.3	0165.0	4.4	054.0	01.40	-00.4
ANG	IS	68	01	06	13	25	41.9	0.2	0450.0				
SKI	IP D	68	01	06	13	25	42.1	0.2	0252.0	4.9	082.6	01.64	-01.2
SCG	IP N	68	01	06	13	25	43.0				022.4	01.63	-00.1
MWI	IS	68	01	06	13	25	57.8	0.3	0110.0				
SCG	IS	68	01	06	13	26	04.0						
SJG	EP N	68	01	06	13	26	30.0				095.8	04.91	+01.2
SJG	ES	68	01	06	13	27	24.5						

CAR	EPN C	68	01	06	14	02	06.8	0.7	0017.4				
ANG	EP N	68	01	06	14	06	42.8	0.2	0072.0				
ANG	ES	68	01	06	14	06	53.7	0.3	0085.0				
SKI	EP N	68	01	06	14	06	54.2	0.2	0033.6				
SKI	IS	68	01	06	14	07	13.8	0.2	0056.0				

68 01 06 15 22 09.4 TRN 04
LAT 17.6N LONG 61.3W DEPTH 000 MB 3.8

ANG	EP N	68	01	06	15	22	22.0	0.2	0054.0	3.7	051.6	00.68	00.0
MWI	EP N	68	01	06	15	22	31.0	0.2	0064.0	4.0	046.4	01.25	-01.0
ANG	IS	68	01	06	15	22	32.1	0.4	0126.0				
SKI	EP N	68	01	06	15	22	35.5	0.2	0028.0	3.7	079.8	01.42	+00.7

SCG	EP N	68 01 06	15 22 38.0			014.2	01.60
MWI	ES	68 01 06	15 22 50.1	0.3	0055.0		
SKI	ES	68 01 06	15 22 54.8	0.2	0056.0		
SCG	IS	68 01 06	15 22 55.7				
ANG	IP D	68 01 06	16 06 52.0	0.2	0144.0		
ANG	IS	68 01 06	16 06 54.1	0.2	0396.0		
SCG	EP N	68 01 06	18 54 07.0				
SCG	IS	68 01 06	18 54 23.0				
FDF	EP	68 01 06	18 54 51.5				
FDF	IS	68 01 06	18 55 01.0				

68 01 06 19 32 17.3 TRN 04
LAT 17.7N LONG 61.3W DEPTH 000 MB 3.8

ANG	EP N	68 01 06	19 32 30.3	0.2	0054.0	3.7	038.0	00.75
MWI	EP N	68 01 06	19 32 40.6	0.3	0044.0	3.7	038.9	01.33
SKI	EP N	68 01 06	19 32 43.1	0.2	0050.4	4.0	072.5	01.39
ANG	ES	68 01 06	19 32 44.3	0.3	0102.0			
SCG	EP N	68 01 06	19 32 48.5			010.6	01.75	
MWI	ES	68 01 06	19 33 01.2	0.3	0055.0			
SKI	IS	68 01 06	19 33 05.8	0.3	0059.0			
SCG	IS	68 01 06	19 33 08.5					

ANG	EP	68 01 06	21 49 13.4	0.2	0089.0			
ANG	ES	68 01 06	21 49 26.0	0.3	0051.0			
SKI	EP N	68 01 06	21 49 26.1	0.2	0028.0			
SKI	ES	68 01 06	21 49 47.6	0.2	0050.4			
TRN	E (P) N	68 01 06	23 02 39.0	0.5	0017.4			
TRN	E (S)	68 01 06	23 02 51.0	0.4	0020.4			
GRE	EP N	68 01 06	23 33 58.8	0.5	0032.5			
CAR	IP C	68 01 06	23 34 39.9	1.0	0204.0			
TRN	E (P) N	68 01 06	23 34 50.5	1.1	0184.0			
SCG	EP N	68 01 06	23 35 27.5					
SKI	EP N	68 01 06	23 35 38.3	1.2	1365.0			
HOJ	E (P) N	68 01 06	23 35 43.4	0.6	0026.5			
SCG	E	68 01 06	23 37 18.5					
TRN	E (S)	68 01 06	23 40 38.0	16.0	3500.0			
ANG	EP N	68 01 07	01 55 24.3	0.2	0036.0			
ANG	ES	68 01 07	01 55 36.1	0.3	0051.0			
SKI	EP N	68 01 07	01 55 36.2	0.2	0028.0			
SCG	EP N	68 01 07	01 55 55.0					
SKI	IS	68 01 07	01 55 57.4	0.2	0050.4			
SCG	IS	68 01 07	01 56 01.0					

68 01 07 02 15 32.1 TRN 04
LAT 17.9N LONG 60.8W DEPTH 013 MB 4.1

ANG	EP N	68 01 07	02 15 53.3	0.2	0072.0	4.1	051.0	01.21	-00.2
MWI	IP N	68 01 07	02 16 03.3	0.3	0055.0	4.1	047.4	01.79	+00.9
SKI	IP N	68 01 07	02 16 03.9	0.3	0053.1	4.1	071.9	01.90	-00.3
SCG	EP N	68 01 07	02 16 06.0				023.0	02.05	-00.5
ANG	IS	68 01 07	02 16 06.7	0.3	0187.0				
MWI	IS	68 01 07	02 16 24.8	0.3	0110.0				
SKI	IS	68 01 07	02 16 27.6	0.3	0118.0				
SCG	IS	68 01 07	02 16 30.5						
SJG	EP N	68 01 07	04 24 10.5						
SJG	IS	68 01 07	04 24 36.6						
TRN	E (P) C	68 01 07	05 59 01.0	0.4	0102.0				
GRE	IP D	68 01 07	05 59 06.3	0.3	0047.7				
TRN	I (S)	68 01 07	05 59 12.0	0.3	0066.3				
GRE	IS	68 01 07	05 59 22.4	0.2	0067.0				

68 01 07 06 28 31.6 TRN 04
LAT 17.5N LONG 61.3W DEPTH 019 MB 3.9

ANG	EP N	68 01 07	06 28 43.7	0.2	0072.0	3.8	055.6	00.67	-00.5
ANG	IS	68 01 07	06 28 52.7	0.3	0085.0				
MWI	EP N	68 01 07	06 28 54.4	0.2	0048.0	3.9	048.4	01.24	+01.3
SKI	IP N	68 01 07	06 28 55.7	0.2	0056.0	4.1	081.5	01.43	-00.4
SCG	EP N	68 01 07	06 28 57.5				015.3	01.56	-00.5
MWI	ES	68 01 07	06 29 08.4	0.3	0055.0				
SKI	IS	68 01 07	06 29 14.5	0.3	0059.0				
SCG	IS	68 01 07	06 29 15.0						

GRE	EP N	68 01 07	10 14 58.7	0.5	0032.5				
TRN	I (P) D	68 01 07	10 15 51.4	0.9	0158.4				
MWI	EP N	68 01 07	10 15 58.1	0.5	0052.0				

68 01 07 18 18 44.5 TRN 04
LAT 17.6N LONG 61.0W DEPTH 005 MB 4.3

ANG	IP C	68 01 07	18 19 00.7	0.2	0180.0	4.4	059.6	00.89	-00.3
ANG	IS	68 01 07	18 19 10.4	0.2	0360.0				
MWI	EP N	68 01 07	18 19 10.8	0.3	0044.0	3.8	051.9	01.45	+00.7
SCG	IP N	68 01 07	18 19 13.3				021.7	01.70	-00.8
SKI	IP N	68 01 07	18 19 13.7	0.2	0140.0	4.6	080.1	01.66	+00.2
MWI	ES	68 01 07	18 19 26.7	0.3	0066.0				
SCG	IS	68 01 07	18 19 34.0						
SKI	IS N	68 01 07	18 19 35.4	0.2	0140.0				

ANG	EP N	68 01 07	19 24 14.1	0.2	0054.0				
ANG	IS	68 01 07	19 24 24.2	0.2	0090.0				

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68 01 07 21 16 23.4 TRN 06
LAT 17.3N LONG 61.5W DEPTH 046 MB 4.5

ANG	IP D	68 01 07	21 16 32.6	0.2	0450.0	4.4	064.6	00.39	-00.
MWI	EP N	68 01 07	21 16 41.8	0.2	0400.0	4.6	050.1	00.95	+01.
SKI	IP N	68 01 07	21 16 44.2	0.2	0196.0	4.4	092.2	01.22	-00.
ANG	IS	68 01 07	21 16 44.9	0.2	0486.0				
SCG	IP N	68 01 07	21 16 46.5				009.3	01.31	+00.
MWI	IS	68 01 07	21 16 58.9	0.2	0400.0				
FDF	EP N	68 01 07	21 17 02.0	0.3			353.5	02.60	-01.
SCG	IS	68 01 07	21 17 09.3						
SJG	EP N	68 01 07	21 17 30.0				099.4	04.54	+00.
SJG	ES	68 01 07	21 17 38.0						
FDF	E	68 01 07	21 17 40.0						

FDF	EP N	68 01 08	00 06 09.5						
FDF	ES	68 01 08	00 06 29.5						
SJG	EP N	68 01 08	03 18 45.0						
SJG	IS	68 01 08	03 19 14.8						
DOM	EP N	68 01 08	06 05 05.8	0.2	0015.0				
TRN	IP D	68 01 08	09 02 50.3	0.4	0102.0				
TRN	IS	68 01 08	09 02 57.4	0.5	0203.0				
GRE	EP N	68 01 08	09 03 10.2	0.2	0026.8				
GRE	ES	68 01 08	09 03 32.8	0.2	0033.5				

68 01 08 11 41 24.2 TRN 03
LAT 17.5N LONG 68.3W DEPTH 026 MB 5.6

SJG	EP N	68 01 08	11 41 57.7			252.5	02.10	-00.	
SJG	I	68 01 08	11 42 06.0						
SJG	I	68 01 08	11 42 19.5						
GRE	IP D	68 01 08	11 43 22.2	0.5	0032.5	5.6	311.5	08.30	-00.
TRN	IP D	68 01 08	11 43 40.0	0.8	0040.3	5.6	316.5	09.52	+00.
TRN	IS	68 01 08	11 45 26.1	0.7	0043.5				

FDF	EP N	68 01 08	11 51 11.5	0.3					
FDF	E	68 01 08	11 51 20.5						
ANG	EP N	68 01 08	15 54 26.8	0.2	0054.0				
ANG	IS	68 01 08	15 54 28.7	0.2	0414.0				
ANG	EP N	68 01 08	17 59 47.7	0.2	0090.0				
ANG	IS	68 01 08	18 00 02.0	0.3	0085.0				
MWI	EP N	68 01 08	18 00 19.4	0.8	0130.0				
CAR	IP C	68 01 08	18 50 13.0	1.0	0196.0				
TRN	EP N	68 01 08	18 50 24.1	0.8	0027.9				
GRE	IP C	68 01 08	18 50 34.1	0.6	0049.2				
CAR	ES P	68 01 08	18 50 40.0						
SCG	EP N	68 01 08	18 51 07.0						
GRE	I	68 01 08	18 51 13.2	0.8	0095.0				
CAR	ES	68 01 08	18 54 48.0						

TRN	E(S)	68 01 08	18 55 10.0	4.0	1800.0				
TRN	IP D	68 01 08	20 27 24.2	1.0	0164.0				
SCG	EP N	68 01 08	20 27 37.0						
CAR	EP D	68 01 08	20 28 31.0						
CAR	EPP	68 01 08	20 28 54.0						
TRN	E(S)	68 01 08	20 31 28.0	10.0	4095.0				
CAR	ES	68 01 08	20 33 00.0						
GRE	EP N	68 01 08	20 51 28.5	0.3	0021.2				
GRE	ES	68 01 08	20 52 01.2	0.3	0037.1				
ANG	EP N	68 01 08	21 20 59.9	0.2	0054.0				
ANG	IS	68 01 08	21 21 03.1	0.2	0540.0				
ANG	EP N	68 01 08	21 22 35.3	0.2	0072.0				
ANG	IS	68 01 08	21 22 39.7	0.2	0720.0				

68 01 09 00 56 50.2 TRN 04
LAT 17.4N LONG 61.7W DEPTH 000 MB 3.8

ANG	EP N	68 01 09	00 56 55.2	0.2	0108.0	3.8	034.5	00.30	-00.6
ANG	IS	68 01 09	00 57 06.0	0.2	0360.0				
MWI	EP N	68 01 09	00 57 06.6	0.3	0055.0	3.6	038.2	00.88	+00.1
SKI	IP N	68 01 09	00 57 09.3	0.2	0084.0	4.1	085.8	01.04	-00.1
SCG	IP N	68 01 09	00 57 15.5				001.3	01.38	+00.6
MWI	ES	68 01 09	00 57 21.5	0.3	0066.0				
SKI	IS	68 01 09	00 57 28.5	0.2	0084.0				
SCG	IS	68 01 09	00 57 29.3						

FDF	IP N	68 01 09	09 13 34.0						
FDF	IS	68 01 09	09 13 46.8						
HOJ	IP N	68 01 09	15 36 55.6	0.3	0034.1				
STH	IP D	68 01 09	15 36 55.9	0.3	0042.0				
HOJ	IS	68 01 09	15 36 59.3	0.3	0049.6				
STH	IS	68 01 09	15 36 59.9	0.3	0033.6				
TRN	EP N	68 01 09	19 16 33.3	0.6	0025.2				
TRN	ES	68 01 09	19 16 43.2	0.8	0049.6				

68 01 09 21 06 21.7 TRN 05
LAT 11.2N LONG 60.6W DEPTH 004 MB 4.7

TRN	IP D	68 01 09	21 06 39.0				053.9	00.95	-00.1
GRE	IP C	68 01 09	21 06 46.1	0.2	0301.5	4.9	127.4	01.39	-00.2
SVT	IP D	68 01 09	21 06 56.0	0.2	0072.0	4.5	162.8	02.06	-01.0
GRE	IS	68 01 09	21 07 02.6	0.2	0301.5				
FDF	IP N	68 01 09	21 07 17.0				171.7	03.57	-00.7
SVT	IS	68 01 09	21 07 21.0	0.2	0103.5				
SCG	EP N	68 01 09	21 07 38.0				167.8	04.93	+01.6
FDF	IS	68 01 09	21 07 58.0						
CAR	EP N	68 01 09	21 08 04.0				083.0	06.23	+09.8*
CAR	EP B	68 01 09	21 08 19.0						

SCG ES 68 01 09 21 08 29.0
 CAR ESN 68 01 09 21 08 57.0
 CAR ESB 68 01 09 21 09 10.0

TRN EP N 68 01 09 23 41 16.5 0.6 0019.6
 TRN ES 68 01 09 23 41 26.3 0.8 0024.8
 CAR EP N 68 01 10 01 56 30.0 0.3 0020.4
 CAR ES 68 01 10 02 04 44.0
 FDF EP N 68 01 10 04 53 33.0
 FDF IS 68 01 10 04 53 44.5

68 01 10 07 09 37.9 TRN 04
 LAT 17.4N LONG 61.0W DEPTH 004 MB 4.0

ANG EP N 68 01 10 07 09 53.3 0.2 0108.0 4.1 073.6 00.83 00.
 MWI EP N 68 01 10 07 10 02.1 0.3 0055.0 3.8 059.9 01.36 00.
 SCG EP N 68 01 10 07 10 04.5 0.2 0180.0
 ANG IS 68 01 10 07 10 06.6 0.2 0056.0 4.2 087.2 01.67 -00.
 SKI IP N 68 01 10 07 10 07.0 0.2 0080.0
 MWI IS 68 01 10 07 10 20.9 0.2 0084.0
 SCG ES 68 01 10 07 10 22.5
 SKI IS 68 01 10 07 10 26.6 0.2 0084.0

CAR IPN N 68 01 10 21 31 31.5 0.5 0029.0
 CAR EPB 68 01 10 21 31 48.0
 CAR EPG 68 01 10 21 32 00.0
 TRN ET 68 01 10 21 32 36.2 0.4 0023.8
 CAR ESN 68 01 10 21 32 37.0
 CAR ESB 68 01 10 21 33 05.0
 TRN MT 68 01 10 21 36 01.0 0.7 0049.3
 FDF IP N 68 01 10 23 09 47.0
 FDF IS 68 01 10 23 10 02.0
 CAR EP N 68 01 11 00 43 28.5

68 01 11 05 39 49.3 TRN 04
 LAT 18.4N LONG 59.8W DEPTH 032 MB 5.5

ANG IP D 68 01 11 05 40 24.6 0.3 0340.0 5.2 057.5 02.32 -00.
 SCG IP N 68 01 11 05 40 34.0 0.2 0252.0 5.7 069.1 03.02 +00.
 SKI IP N 68 01 11 05 40 35.7 0.2 0252.0 5.7 069.1 03.02 +00.
 FDF EP N 68 01 11 05 40 47.5 0.2 0112.0
 SCG IS 68 01 11 05 40 58.0
 FDF IS 68 01 11 05 41 20.0
 SKI IS 68 01 11 05 41 23.0 0.2 0112.0

SKI IP N 68 01 11 05 58 30.5 0.2 0056.0
 ANG EP N 68 01 11 05 58 33.5 0.2 0090.0
 ANG IS 68 01 11 05 58 44.9 0.2 0162.0

SKI IS 68 01 11 05 59 09.7 0.2 0056.0
 TRN IP C 68 01 11 06 53 39.3 0.2 0088.0
 TRN IS 68 01 11 06 53 48.8 0.3 0035.7

68 01 11 07 12 23.5 TRN 03
 LAT 07.5N LONG 72.8W DEPTH 161 MB 4.6

68 01 11 07 12 12.3 CGS 10
 LAT 06.9N LONG 73.0W DEPTH 160 MB 4.0

CAR EP N 68 01 11 07 13 53.5 1.0 0032.0 4.5 243.3 06.53 +00.1
 HOJ EP N 68 01 11 07 14 57.5 0.4 0038.0 4.8 159.4 11.15 +00.4
 STH EP N 68 01 11 07 14 57.9 0.3 0010.5 4.4 159.2 11.25 -00.4
 CAR ESN 68 01 11 07 15 08.0
 CAR ESB 68 01 11 07 15 43.0
 HOJ ES 68 01 11 07 16 55.5 0.6 0042.4
 STH ES 68 01 11 07 17 01.6 0.3 0008.4

HOJ E(P) N 68 01 11 09 41 09.6 0.7 0050.4
 STH E(P) D 68 01 11 09 41 09.6 1.0 0058.0
 CAR EP N 68 01 11 09 41 31.0 1.0 0068.0
 TRN EP N 68 01 11 09 42 24.2 1.0 0044.0
 CAR ES 68 01 11 09 45 08.0
 SCG EP N 68 01 11 10 55 42.5
 SCG IS 68 01 11 10 55 47.5
 ANG EP N 68 01 11 11 47 05.2 0.2 0054.0
 ANG ES 68 01 11 11 48 15.7 0.2 0054.0
 ANG EP N 68 01 11 11 54 22.0 0.2 0090.0
 ANG IS 68 01 11 11 54 34.0 0.2 0090.0
 SCG IP N 68 01 11 11 59 04.4
 SCG IS 68 01 11 11 59 05.8
 ANG EP N 68 01 11 11 59 20.2 0.2 0054.0
 FDF EP N 68 01 11 11 59 26.0
 ANG IS 68 01 11 11 59 33.3 0.3 0102.0
 FDF E(S) 68 01 11 11 59 47.0
 ANG EP N 68 01 11 13 16 20.8 0.2 0072.0
 ANG IS 68 01 11 13 16 31.3 0.2 0162.0
 BRB EP N 68 01 11 21 18 52.5 0.1 0078.0
 BRB ES 68 01 11 21 18 57.4 0.2 0110.0
 CAR EPG N 68 01 11 22 39 39.0 0.9 0014.4
 CAR ESG 68 01 11 22 39 42.0
 TRN EP N 68 01 12 01 40 01.5 0.2 0044.0
 TRN ES 68 01 12 01 40 13.7 0.7 0023.2
 TRN IP C 68 01 12 04 37 19.7 1.0 0084.0

68 01 12 15 02 40.5 TRN 04
 LAT 17.8N LONG 60.5W DEPTH 000 MB 4.8

ANG	IP	D	68	01	12	15	03	05.1	0.2	0540.0	5.2	061.2	01.45	-01
MWI	EP	N	68	01	12	15	03	17.0	0.3	0099.0	4.5	055.2	02.00	+01
SCG	IP	N	68	01	12	15	03	17.0				031.7	02.15	-00
SKI	EP	N	68	01	12	15	03	18.2	0.2	0084.0	4.7	076.1	02.20	+00
ANG	IS		68	01	12	15	03	18.2	0.2	0360.0				
SCG	IS		68	01	12	15	03	31.2						
SKI	IS		68	01	12	15	03	37.6	0.2	0224.0				
FDF	IP	N	68	01	12	19	05	01.0						
FDF	IS		68	01	12	19	05	11.0						
FDF	EP	N	68	01	12	21	23	44.0	0.4					
FDF	E		68	01	12	21	23	47.0						
FDF	E		68	01	12	21	23	49.0						
FDF	IP	N	68	01	12	21	40	53.0						
FDF	IS		68	01	12	21	40	55.5						
FDF	E		68	01	12	21	40	59.0						
68 01 12 23 38 15.2 TRN 06														
LAT 16.0N LONG 60.9W DEPTH 017 MB 4.6														
SCG	IP	D	68	01	12	23	38	29.5				095.1	00.77	+00
DOM	EP	N	68	01	12	23	38	29.6	0.3	0187.0	4.1	036.3	00.83	-00
SCG	I		68	01	12	23	38	33.0						
FDF	IP	C	68	01	12	23	38	38.0				011.8	01.26	+00
MWI	IP	N	68	01	12	23	38	39.9	0.2	0240.0	4.8	120.2	01.49	-00
SCG	IS		68	01	12	23	38	40.0						
DOM	ES		68	01	12	23	38	40.6	0.3	0425.0				
ANG	IP	N	68	01	12	23	38	41.9	0.2	0360.0	5.0	142.6	01.50	+01
FDF	E		68	01	12	23	38	42.5						
SKI	EP	N	68	01	12	23	38	51.1	0.2	0033.6	4.3	127.4	02.25	-00
FDF	IS		68	01	12	23	38	53.0						
ANG	IS		68	01	12	23	38	58.3	0.3	0425.0				
MWI	IS		68	01	12	23	38	59.2	0.2	0240.0				
SKI	IS		68	01	12	23	39	19.0	0.2	0123.2				
CAR	EP	KP	C	68	01	13	07	23	16.0	1.1	0101.2			
TRN	IP	C	68	01	13	07	23	18.0	1.3	0434.7				
CAR	EPP		68	01	13	07	26	18.0						
DOM	IP	C	68	01	13	12	07	14.6	0.2	0150.0				
DOM	IS		68	01	13	12	07	16.8	0.3	0255.0				
SJG	EP	N	68	01	13	12	10	20.0						
SJG	IL		68	01	13	12	11	10.0						
TRN	EP	N	68	01	13	12	12	02.0	0.6	0025.2				
TRN	E(S)		68	01	13	12	13	46.0	0.8	0012.4				
SJG	E(P)	N	68	01	13	12	14	01.0						
SJG	IL		68	01	13	12	14	46.0						
SJG	EP	N	68	01	13	13	41	34.5						
SJG	EL		68	01	13	13	42	16.0						

68 01 13 14 49 25.3 TRN 04														
LAT 17.9N LONG 60.7W DEPTH 000 MB 4.4														
ANG	EP	N	68	01	13	14	49	47.3	0.2	0090.0	4.2	053.8	01.28	-01.0
MWI	EP	N	68	01	13	14	49	57.0	0.2	0080.0	4.5	049.5	01.85	-00.6
ANG	IS		68	01	13	14	49	58.3	0.2	0180.0				
SKI	EP	N	68	01	13	14	50	00.8	0.2	0056.0	4.4	072.9	01.98	+00.9
SCG	IP	N	68	01	13	14	50	02.0				025.3	02.08	+00.7
MWI	IS		68	01	13	14	50	12.9	0.2	0112.0				
SCG	IS		68	01	13	14	50	20.2						
SKI	IS		68	01	13	14	50	40.2	0.3	0118.0				
CAR	IP	D	68	01	13	16	13	34.2	0.7	0072.5				
TRN	IP	N	68	01	13	16	13	40.7	1.0	0076.0				
GRE	EP	N	68	01	13	16	13	51.8	0.5	0026.0				
SVT	EP	N	68	01	13	16	14	00.4	0.6	0024.0				
BRB	E(P)	N	68	01	13	16	14	03.6	0.3	0012.0				
CAR	EPCP		68	01	13	16	14	04.0						
CAR	E\$P		68	01	13	16	14	12.0						
SCG	EP	N	68	01	13	16	14	23.5						
MWI	EP	N	68	01	13	16	14	32.3	0.9	0185.0				
ANG	EP	N	68	01	13	16	14	32.5	0.3	0068.0				
CAR	EPP		68	01	13	16	14	42.0						
TRN	I		68	01	13	16	16	09.0	0.9	0054.0				
SCG	E		68	01	13	16	16	25.2						
SKI	IP	D	68	01	13	16	16	55.2	1.4	2250.0				
CAR	ES		68	01	13	16	18	44.0						
TRN	E(S)		68	01	13	16	19	04.0	10.0	10500				
CAR	EPG	N	68	01	13	17	01	46.0	0.2	0088.0				
68 01 13 18 29 38.7 TRN 04														
LAT 17.4N LONG 61.1W DEPTH 003 MB 4.7														
ANG	IP	C	68	01	13	18	29	52.6	0.2	0450.0	4.7	071.0	00.75	00.0
MWI	IP	D	68	01	13	18	30	00.8	0.2	0160.0	4.5	057.6	01.28	-00.9
SCG	IP	N	68	01	13	18	30	05.5				022.5	01.48	+00.6
SKI	IP	N	68	01	13	18	30	06.7	0.2	0224.0	4.8	087.0	01.58	+00.2
MWI	IS		68	01	13	18	30	17.3	0.2	0240.0				
SCG	IS		68	01	13	18	30	24.2						
68 01 13 18 36 04.7 TRN 03														
LAT 17.4N LONG 60.7W DEPTH 031 MB 5.0														
ANG	EP	N	68	01	13	18	36	23.6	0.2	0720.0	5.2	077.0	01.15	-00.9
MWI	EP	N	68	01	13	18	36	32.8	0.2	0240.0	4.9	064.8	01.65	+01.1
SKI	EP	N	68	01	13	18	36	36.2	0.2	0140.0	4.8	087.0	01.99	-00.3
ANG	IS		68	01	13	18	36	37.8	0.3	0510.0				

MWI IS 68 01 13 18 36 54.0 0.2 0320.0
 SKI IS 68 01 13 18 36 59.6 0.2 0140.0
 MWI EP N 68 01 13 21 55 51.5 0.2 0064.0
 MWI IS 68 01 13 21 55 53.0 0.2 0112.0

68 01 13 21 59 11.4 TRN 04
 LAT 17.6N LONG 61.5W DEPTH 003 MB 3.8

ANG EP N 68 01 13 21 59 22.0 0.2 0054.0 3.6 033.8 00.55 +00
 ANG IS 68 01 13 21 59 30.1 0.2 0108.0
 MWI IP D 68 01 13 21 59 30.9 0.2 0080.0 4.1 037.0 01.13 -01
 SKI EP N 68 01 13 21 59 33.3 0.2 0033.6 3.7 076.4 01.21 +00
 SCG EP N 68 01 13 21 59 40.0 0.2 0033.6 006.0 01.59 +00
 MWI IS 68 01 13 21 59 46.0 0.3 0110.0
 SKI IS 68 01 13 21 59 48.8 0.2 0095.2
 SCG ES 68 01 13 21 59 59.0

CAR EP N 68 01 13 22 45 52.0
 CAR ES 68 01 13 22 53 42.0

68 01 14 00 21 33.5 TRN 04
 LAT 17.6N LONG 61.2W DEPTH 000 MB 4.0

ANG EP N 68 01 14 00 21 47.1 0.2 0072.0 3.8 049.1 00.75 -00
 MWI EP N 68 01 14 00 21 56.1 0.2 0064.0 4.1 045.2 01.33 -0
 ANG IS 68 01 14 00 21 57.3 0.2 0126.0
 SKI EP N 68 01 14 00 22 00.3 0.2 0044.8 4.0 077.5 01.47 +00
 SCG IP N 68 01 14 00 22 04.0 0.2 0080.0 014.8 01.67 +00
 MWI IS 68 01 14 00 22 13.0 0.2 0080.0
 SCG IS 68 01 14 00 22 18.2
 SKI ES 68 01 14 00 22 21.4 0.2 0050.4

CAR IP C 68 01 14 01 11 53.6 0.8 0024.8
 SKI EP N 68 01 14 01 12 36.3 0.4 0054.6
 MWI IP C 68 01 14 02 10 12.3 0.2 0064.0
 MWI IS 68 01 14 02 10 14.3 0.2 0080.0
 MWI IP C 68 01 14 02 12 38.2 0.2 0096.0
 MWI IS 68 01 14 02 12 40.2 0.2 0160.0
 TRN IP N 68 01 14 02 56 03.8 0.2 0022.0
 TRN IS 68 01 14 02 56 08.9 0.3 0025.5
 SCG IP N 68 01 14 08 03 18.6
 SCG IS 68 01 14 08 03 23.5
 CAR EPP 68 01 14 08 20 12.0
 CAR EP N 68 01 14 11 26 48.5 0.8 0015.5
 TRN EP N 68 01 14 11 27 49.6 0.4 0013.6
 CAR ES 68 01 14 11 29 36.0
 SKI EP N 68 01 14 12 45 01.9 1.5 0950.0

CAR EPKP C 68 01 14 12 45 03.0 2.2 0435.0
 DOM EP N 68 01 14 12 45 04.2 1.1 0435.0
 TRN IP C 68 01 14 12 45 04.8 1.3 0163.8
 SCG IPKP N 68 01 14 12 45 05.0
 ANG EP N 68 01 14 12 45 05.5 0.8 0240.0
 SVT EP N 68 01 14 12 45 06.9 0.6 0024.0
 CAR EPKP* 68 01 14 12 46 03.0
 CAR EPP 68 01 14 12 49 40.0
 SCG IPP 68 01 14 12 49 58.5
 CAR IP D 68 01 14 17 56 09.8 1.1 0069.0
 TRN EP N 68 01 14 17 56 22.2 1.4 0069.3
 CAR EPP 68 01 14 17 59 40.0
 TRN EP N 68 01 15 02 12 27.1 1.3 0069.3
 CAR EP N 68 01 15 02 12 53.6 1.4 0053.9
 CAR ES 68 01 15 02 22 26.0
 CAR IP D 68 01 15 04 37 32.8 0.9 0108.0
 CAR E\$P 68 01 15 04 37 43.0
 CAR ES 68 01 15 04 38 51.5
 TRN EP N 68 01 15 04 45 40.0 0.7 0014.5
 TRN IP 68 01 15 04 45 48.0 0.5 0049.3
 TRN E(S) 68 01 15 04 48 10.0 0.8 0012.4
 CAR EP N 68 01 15 08 03 20.0 0.4 0010.2
 CAR EPP 68 01 15 08 05 28.0
 CAR ES 68 01 15 08 11 04.0
 CAR EPG D 68 01 15 17 16 56.8 0.4 0061.2
 CAR ESG 68 01 15 17 16 59.5
 MWI IP N 68 01 15 21 05 33.2 0.2 0256.0
 MWI IS 68 01 15 21 05 35.4 0.2 0320.0

68 01 16 01 01 44.1 TRN 04
 LAT 17.9N LONG 60.9W DEPTH 029 MB 4.4

ANG IP C 68 01 16 01 02 04.2 0.3 0238.0 4.4 047.0 01.17 00.0
 MWI IP D 68 01 16 01 02 12.1 0.3 0066.0 4.1 044.7 01.74 -00.4
 SKI IP D 68 01 16 01 02 13.9 0.2 0084.0 4.5 070.0 01.83 +00.2
 SCG EP N 68 01 16 01 02 17.0 0.2 0084.0 020.4 02.05 +00.1
 ANG IS 68 01 16 01 02 19.3 0.3 0119.0
 SKI IS 68 01 16 01 02 38.3 0.2 0056.0
 SCG IS 68 01 16 01 02 39.0
 FDF IP N 68 01 16 02 23 55.5
 FDF IS 68 01 16 02 24 07.7
 FDF IP N 68 01 16 03 57 32.5
 FDF IS 68 01 16 03 57 43.0
 TRN EP N 68 01 16 15 43 04.2 0.2 0033.0
 TRN IS 68 01 16 15 43 18.6 0.4 0020.4
 CAR EP N 68 01 16 16 54 46.0
 CAR EPCP 68 01 16 16 55 20.0
 CAR EPP 68 01 16 16 57 29.0

CAR ES 68 01 16 17 04 16.0

68 01 16 21 17 14.6 TRN 03
LAT 17.2N LONG 60.8W DEPTH 033 MB 4.0

Station	Type	Year	Month	Day	Time	Depth (km)	MB	Amplitude	Period (s)	Phase		
ANG	IP D	68	01	16	21 17	29.4	0.2	0090.0	4.0	087.6	00.96	-02.
MWI	EP N	68	01	16	21 17	39.9	0.3	0055.0	3.9	070.8	01.41	+02.
ANG	IS	68	01	16	21 17	40.1	0.2	0180.0				
SKI	EP N	68	01	16	21 17	44.0	0.2	0033.6	4.1	094.9	01.83	+00.
MWI	IS	68	01	16	21 18	00.6	0.3	0055.0				
SKI	IS	68	01	16	21 18	04.9	0.2	0112.0				
SKI	EP N	68	01	17	00 06	49.3	0.2	0033.6				
MWI	E (P) N	68	01	17	00 06	49.5	0.3	0044.0				
ANG	E (P) N	68	01	17	00 07	08.2	0.5	0120.0				
SKI	IS	68	01	17	00 07	32.4	0.3	0147.5				
MWI	IS	68	01	17	00 07	50.4	0.6	0070.0				
TRN	IP C	68	01	17	02 00	30.0	0.4	0088.4				
GRE	IP D	68	01	17	02 00	33.1	0.2	0134.0				
TRN	IS	68	01	17	02 00	45.2	0.2	0715.0				
GRE	IS	68	01	17	02 00	51.9	0.2	0100.5				
SJG	IP N	68	01	17	06 06	35.5						
SJG	IS	68	01	17	06 07	00.4						
STH	EP C	68	01	17	08 27	41.1	0.4	0049.5				
STH	ES	68	01	17	08 29	43.5	0.7	0032.0				
CAR	IP N C	68	01	17	08 31	34.5	0.8	0024.8				
CAR	EP B	68	01	17	08 31	53.0						
CAR	EP G	68	01	17	08 32	05.0						
HOJ	EP N	68	01	17	08 32	40.0	0.3	0018.6				
CAR	ES N	68	01	17	08 32	53.0						
HOJ	ES	68	01	17	08 34	44.4	0.7	0050.4				
SCG	EP N	68	01	17	21 29	00.5						
FDG	EP N	68	01	17	21 29	01.0						
SCG	IS	68	01	17	21 29	16.8						
FDG	IS	68	01	17	21 29	18.0						
TRN	IP C	68	01	17	22 14	52.6	0.4	0051.0				
TRN	IS	68	01	17	22 14	58.4	0.3	0198.9				
TRN	EP N	68	01	18	00 08	21.5	0.5	0020.3				
TRN	ES	68	01	18	00 08	30.0	0.5	0017.4				
SKI	EP N	68	01	18	00 59	53.6	0.2	0028.0				
SJG	EP N	68	01	18	01 30	40.0						
SJG	IS	68	01	18	01 30	59.5						
SJG	IP N	68	01	18	01 59	39.2						
SJG	IS	68	01	18	02 00	02.0						
STH	EP N	68	01	18	03 31	07.3	0.3	0042.0				
HOJ	IP D	68	01	18	03 36	07.1						
HOJ	ES	68	01	18	03 36	12.7	0.3	0046.5				
SCG	EP N	68	01	18	05 30	08.0						
SCG	IS	68	01	18	05 30	18.5						

Station	Type	Year	Month	Day	Time	Depth (km)	MB	Amplitude	Period (s)	Phase	
STH	EP N	68	01	18	07 01	34.9					
HOJ	EP C	68	01	18	07 06	36.6					
HOJ	ES	68	01	18	07 06	39.6					
BRB	EP N	68	01	18	09 00	17.5	0.2	0022.0			
FDG	EP N	68	01	18	09 00	46.0					
FDG	IS	68	01	18	09 01	15.0					
STH	EP C	68	01	18	12 05	27.1	0.3	0012.6			
STH	ES	68	01	18	12 05	38.9					
HOJ	EP D	68	01	18	12 10	28.0	0.3	0021.7			
HOJ	ES	68	01	18	12 10	41.2	0.2	0060.8			
SJG	IP N	68	01	18	15 04	10.6					
SJG	IS	68	01	18	15 04	23.1					
SKI	EP N	68	01	18	15 04	45.2	0.2	0028.0			
CAR	IPG C	68	01	18	15 52	56.5	0.5	0017.4			
CAR	ESG	68	01	18	15 52	59.0					
SJG	IP N	68	01	18	16 16	03.0					
SJG	IS	68	01	18	16 16	17.8					
SJG	IP N	68	01	18	16 19	32.9					
SJG	IS	68	01	18	16 19	47.0					

68 01 18 16 39 07.7 TRN 04
LAT 17.2N LONG 61.8W DEPTH 107 MB 4.0

Station	Type	Year	Month	Day	Time	Depth (km)	MB	Amplitude	Period (s)	Phase		
ANG	IP D	68	01	18	16 39	23.0	0.2	0450.0	4.0	114.1	00.06	+00.6
MWI	IP N	68	01	18	16 39	24.1	0.2	0400.0	4.1	044.6	00.62	-00.9
SKI	IP C	68	01	18	16 39	28.4	0.2	0280.0	4.0	101.1	00.94	+00.5
SCG	IP N	68	01	18	16 39	30.1				355.7	01.13	+00.1
ANG	IS	68	01	18	16 39	32.2	0.2	0450.0				
MWI	IS	68	01	18	16 39	35.8	0.2	0400.0				
SCG	IS	68	01	18	16 39	46.1						
SJG	EP N	68	01	18	17 13	15.0						
SJG	E	68	01	18	17 13	36.0						
TRN	EP N	68	01	18	19 58	57.5	0.3	0025.5				
GRE	IP N	68	01	18	19 59	03.3	0.2	0067.0				
TRN	IS	68	01	18	19 59	11.4	0.3	0239.7				
GRE	IS	68	01	18	19 59	22.5	0.2	0201.0				
TRN	EP C	68	01	19	04 12	39.8	0.2	0044.0				
TRN	ES	68	01	19	04 12	53.7	0.3	0025.5				
SKI	E (P) N	68	01	19	06 23	57.3	0.5	0060.0				
CAR	EP K D	68	01	19	06 23	59.2						
GRE	EP N	68	01	19	06 24	03.2	0.5	0026.0				
TRN	IP D	68	01	19	06 24	06.0	1.0	0056.0				
ANG	EP N	68	01	19	06 24	08.5	0.5	0096.0				
SCG	EP K N	68	01	19	06 24	10.0						
CAR	EPP	68	01	19	06 26	36.0						
SCG	EPP	68	01	19	06 27	10.0						
CAR	ESKP	68	01	19	06 27	28.0						
TRN	E	68	01	19	06 27	45.0	1.0	0040.0				

68 01 19 06 45 55.5 TRN 06
LAT 17.5N LONG 61.0W DEPTH 002 MB 4.5

ANG	IP D	68 01 19 06 46 10.8	0.2	0720.0	5.0	065.3	00.82	+00.
MWI	IP C	68 01 19 06 46 19.4	0.3	0198.0	4.5	054.9	01.37	-00.
ANG	IS	68 01 19 06 46 22.8	0.2	0810.0				
SKI	IP C	68 01 19 06 46 23.8	0.2	0280.0	5.0	083.9	01.62	-00.
SCG	IP N	68 01 19 06 46 24.0				022.4	01.59	+00.
DOM	EP N	68 01 19 06 46 33.0	0.3	0017.0	3.7	008.4	02.22	-00.
MWI	IS	68 01 19 06 46 35.3	0.2	0800.0				
FDF	E N	68 01 19 06 46 40.0						
SCG	IS	68 01 19 06 46 42.0						
SKI	IS	68 01 19 06 46 43.0	0.2	0056.0				
SJG	IP N	68 01 19 06 47 10.2			096.3	04.89	+00.	
FDF	E	68 01 19 06 47 12.5						
SJG	IS	68 01 19 06 48 07.5						

68 01 19 06 54 16.5 TRN 04
LAT 17.6N LONG 61.2W DEPTH 012 MB 3.9

ANG	EP N	68 01 19 06 54 29.9	0.3	0085.0	3.7	054.8	00.73	-00.
MWI	EP N	68 01 19 06 54 39.5	0.3	0055.0	3.8	048.3	01.29	+00.
ANG	IS	68 01 19 06 54 41.9	0.2	0270.0				
SKI	IP D	68 01 19 06 54 42.0	0.4	0163.8	4.3	080.3	01.48	-00.
SCG	EP N	68 01 19 06 54 44.0				016.3	01.61	-00.
MWI	IS	68 01 19 06 54 54.3	0.3	0066.0				
SCG	IS	68 01 19 06 55 02.5						
SKI	IS	68 01 19 06 55 02.6	0.4	0118.3				

SCG EP N 68 01 19 11 38 48.0
SCG IS 68 01 19 11 38 54.0

68 01 19 12 35 59.7 TRN 04
LAT 17.5N LONG 61.1W DEPTH 010 MB 4.6

ANG	EP N	68 01 19 12 36 13.9	0.2	0180.0	4.3	063.5	00.76	+00.
MWI	IP N	68 01 19 12 36 22.3	0.2	0240.0	4.7	053.4	01.31	-00.
ANG	IS	68 01 19 12 36 25.3	0.2	0990.0				
SKI	IP N	68 01 19 12 36 26.7	0.2	0224.0	4.8	083.8	01.56	00.
SCG	EP N	68 01 19 12 36 27.0				020.2	01.56	+00.
MWI	IS	68 01 19 12 36 37.3	0.2	0480.0				
SCG	ES	68 01 19 12 36 46.0						
SKI	IS	68 01 19 12 36 46.3	0.2	0224.0				

ANG EP N 68 01 19 14 42 39.1 0.2 0090.0
ANG IS 68 01 19 14 42 52.2 0.3 0102.0

SKI	EP N	68 01 19 14 42 52.4	0.2	0028.0				
SKI	IS	68 01 19 14 43 12.6	0.2	0050.4				
CAR	IP D	68 01 19 14 48 56.0						
TRN	IP D	68 01 19 14 49 05.7	1.1	0069.0				
GRE	EP N	68 01 19 14 49 14.6	0.6	0041.0				
SVT	EP N	68 01 19 14 49 22.7	0.6	0024.0				
CAR	EPCP	68 01 19 14 50 10.0						
CAR	EPP	68 01 19 14 51 24.0						
CAR	ES	68 01 19 14 56 26.0						
CAR	EPG C	68 01 19 16 28 09.0	0.4	0017.0				
CAR	ESG	68 01 19 16 28 10.8						
CAR	IPG D	68 01 19 17 22 10.8	0.3	0025.5				
CAR	ESG	68 01 19 17 22 13.0						
SKI	IP D	68 01 19 18 24 03.4	0.5	0096.0				
MWI	EP N	68 01 19 18 24 07.9	0.5	0130.0				
ANG	EP N	68 01 19 18 24 08.7	1.1	0650.0				
CAR	IP C	68 01 19 18 24 12.2	1.5	1028.3				
SCG	IP D	68 01 19 18 24 14.5	1.5					
SVT	EP N	68 01 19 18 24 30.6	0.7	0028.0				
GRE	IP D	68 01 19 18 24 33.0	1.1	0336.0				
TRN	IP C	68 01 19 18 24 38.9	1.7	0611.0				
BRB	E (P) N	68 01 19 18 24 42.9	0.9	0112.0				
CAR	EPCP	68 01 19 18 25 24.0						
SCG	E	68 01 19 18 25 26.0						
CAR	ES	68 01 19 18 31 04.0						
TRN	IP C	68 01 19 20 29 12.2	0.3	0025.5				
TRN	IS	68 01 19 20 29 17.9	0.3	0035.7				
TRN	EP N	68 01 19 21 41 11.9	0.5	0011.6				
TRN	IS	68 01 19 21 41 17.9	0.3	0066.3				
SJG	IP N	68 01 19 21 43 44.5						
SJG	IS	68 01 19 21 44 19.5						
SCG	EP N	68 01 20 01 52 03.3						
SCG	IS	68 01 20 01 52 06.7						
SJG	EP N	68 01 20 05 15 08.0						
SJG	ES	68 01 20 05 15 45.5						
SKI	EP N	68 01 20 05 29 45.4	0.2	0033.6				
ANG	E (P) N	68 01 20 05 29 49.8	0.2	0054.0				
MWI	EP N	68 01 20 05 30 00.7	0.3	0055.0				
SKI	IS	68 01 20 05 30 02.0	0.3	0147.5				
ANG	EP N	68 01 20 06 52 58.3	0.2	0072.0				
ANG	IS	68 01 20 06 53 06.8	0.2	0090.0				
SKI	EP N	68 01 20 06 53 07.2	0.2	0028.0				
SKI	IS	68 01 20 06 53 19.4	0.2	0056.0				
SJG	EP N	68 01 20 07 09 50.0						
SKI	EP N	68 01 20 07 10 09.0	0.2	0022.4				
SJG	IS	68 01 20 07 10 12.0						
SKI	ES	68 01 20 07 10 43.5	0.2	0028.0				
CAR	EP N	68 01 20 08 49 57.5	0.6	0008.4				
TRN	IP C	68 01 20 09 01 03.0	0.3	0020.4				
TRN	ES	68 01 20 09 01 17.9	0.2	0033.0				

CAR	EPP	68	01	20	17	01	18.5						
CAR	ES	68	01	20	17	09	28.0						
CAR	EPG D	68	01	20	18	15	33.2	0.4	0010.2				
CAR	ESG	68	01	20	18	15	36.0						

68 01 20 19 01 59.1 TRN 03
 LAT 18.0N LONG 61.3W DEPTH 000 MB 4.0

ANG	IP D	68	01	20	19	02	15.6	0.3	0119.0	4.0	031.2	00.94	-00
SKI	IP N	68	01	20	19	02	25.5	0.3	0059.0	3.9	065.0	01.49	-00
MWI	EP N	68	01	20	19	02	27.0	0.3	0055.0	3.9	034.6	01.52	+01
ANG	IS	68	01	20	19	02	35.1	0.3	0170.0				
SKI	IS	68	01	20	19	02	46.1	0.3	0059.0				
MWI	ES	68	01	20	19	02	48.0	0.3	0055.0				

CAR	EPG N	68	01	20	19	36	13.4	0.4	0010.2				
CAR	ESG	68	01	20	19	36	14.4						
TRN	EP N	68	01	20	20	30	54.0	0.3	0010.2				
TRN	I	68	01	20	20	30	57.0	0.8	0080.6				
TRN	ES	68	01	20	20	31	14.2	0.4	0051.0				
TRN	IP C	68	01	20	20	46	45.0	0.4	0064.6				
TRN	IS	68	01	20	20	46	51.0	0.3	0087.0				
GRE	EP N	68	01	20	20	46	56.5	0.2	0033.5				
GRE	IS	68	01	20	20	47	10.5	0.2	0067.0				
CAR	EPKP D	68	01	20	21	39	31.0	0.7	0020.3				
GRE	IP C	68	01	20	21	39	39.5	0.3	0031.8				
TRN	IP D	68	01	20	21	39	41.3	0.9	0162.0				
SKI	IP C	68	01	20	21	39	42.9	0.4	0091.0				
MWI	IP D	68	01	20	21	39	44.7	0.5	0078.0				
ANG	IP C	68	01	20	21	39	45.1	0.4	0126.0				
SCG	EPKP N	68	01	20	21	39	45.2						
GRE	E	68	01	20	21	39	54.1	0.3	0026.5				
TRN	E	68	01	20	21	42	43.3	0.8	0031.0				
TRN	E	68	01	20	21	49	55.0	1.1	0069.0				
SJG	IP N	68	01	20	23	07	11.0						
SJG	IS	68	01	20	23	07	33.5						
SKI	IP N	68	01	20	23	41	45.2	0.2	0100.8				
SKI	IS	68	01	20	23	41	47.1	0.2	0168.0				

68 01 21 00 10 03.3 TRN 05
 LAT 17.0N LONG 61.0W DEPTH 035 MB 4.8

ANG	IP C	68	01	21	00	10	18.9	0.2	0720.0	4.9	103.5	00.82	+00
SCG	IP C	68	01	21	00	10	21.9				034.8	01.14	-00
MWI	IP D	68	01	21	00	10	23.4	0.2	0400.0	4.9	077.7	01.20	-00
ANG	IS	68	01	21	00	10	28.8	0.2	0900.0				
SKI	IP C	68	01	21	00	10	30.9	0.2	0140.0	4.6	102.3	01.70	+00
SCG	IS	68	01	21	00	10	33.4						

MWI	IS	68	01	21	00	10	36.7	0.2	0640.0				
FDF	EP N	68	01	21	00	10	38.5				003.7	02.23	+00.3
FDF	I	68	01	21	00	10	41.5						
FDF	I	68	01	21	00	10	43.5						
SKI	IS	68	01	21	00	10	51.6	0.2	0280.0				
FDF	IS	68	01	21	00	11	04.5						
CAR	EPKP C	68	01	21	00	47	28.0						
TRN	EP N	68	01	21	00	47	34.6	0.7	0020.3				
CAR	EPP	68	01	21	00	50	40.0						
TRN	EP N	68	01	21	03	49	50.7	0.3	0015.3				
TRN	IS	68	01	21	03	50	02.3	0.7	0020.3				
SCG	EP N	68	01	21	06	36	20.5						
SCG	IS	68	01	21	06	36	22.5						
SKI	EP N	68	01	21	07	02	27.0	0.2	0033.6				
SKI	IS	68	01	21	07	02	40.6	0.2	0084.0				
STH	EP N	68	01	21	08	17	21.9	0.3	0023.1				
STH	ES	68	01	21	08	17	42.0	0.4	0019.8				
HOJ	EP N	68	01	21	08	22	24.6	0.2	0007.6				
HOJ	ES	68	01	21	08	22	46.2	0.4	0022.8				
TRN	E (P) N	68	01	21	08	27	16.4	0.3	0010.2				
TRN	ES	68	01	21	08	27	22.9	0.3	0015.3				
SJG	EP N	68	01	21	09	41	50.0						
SKI	EP N	68	01	21	09	42	01.9	0.2	0028.0				
SJG	IS	68	01	21	09	42	16.0						
SKI	IS	68	01	21	09	42	30.4	0.3	0059.0				
SJG	IP N	68	01	21	09	49	17.8						
SKI	EP N	68	01	21	09	49	24.5	0.2	0022.4				
SJG	IS	68	01	21	09	49	41.8						
SKI	ES	68	01	21	09	49	55.5	0.2	0039.2				
STH	EP N	68	01	21	12	13	57.8	0.5	0042.0				
STH	ES	68	01	21	12	16	03.4	0.5	0037.8				
CAR	EPN C	68	01	21	12	17	53.1	0.7	0011.6				
CAR	EPB	68	01	21	12	18	05.0						
CAR	EPG	68	01	21	12	18	29.0						
CAR	ESN	68	01	21	12	19	10.0						
CAR	ESB	68	01	21	12	19	33.0						
SKI	EP N	68	01	21	14	01	00.1	0.7	0090.0				
TRN	EP N	68	01	21	16	51	13.0	0.9	0018.0				
SVT	E (P) N	68	01	21	16	51	16.1	0.6	0024.0				
SCG	EP N	68	01	21	16	51	23.0						
MWI	EP N	68	01	21	16	51	23.2	0.8	0104.0				
ANG	E (P) N	68	01	21	16	51	26.6	0.5	0120.0				
SKI	EP N	68	01	21	16	51	35.3	0.5	0060.0				
CAR	EP C	68	01	21	16	51	52.9	1.6	0066.0				
STH	EP N	68	01	21	16	53	07.8	0.6	0030.0				
TRN	E (S)	68	01	21	16	58	16.0	20.0	19900				
SCG	ES	68	01	21	16	58	30.5						
CAR	ES	68	01	21	16	59	28.0						

68 01 21		21 10 00.9		TRN 06		MB 4.1	
LAT 18.4N		LONG 64.3W		DEPTH 088			
SKI	IP N	68 01 21	21 10 30.5	0.2	0224.0	4.1	305.9 01.80 +00
SJG	IP N	68 01 21	21 10 30.5				080.9 01.80 +00
ANG	EP N	68 01 21	21 10 40.5	0.2	0054.0	3.8	298.2 02.63 -00
MWI	EP N	68 01 21	21 10 41.3	0.2	0048.0	3.7	310.7 02.57 +00
SCG	EP N	68 01 21	21 10 51.5				313.9 03.42 -00
SKI	IS	68 01 21	21 10 53.2	0.2	0952.0		
SJG	IS	68 01 21	21 10 54.0				
MWI	I	68 01 21	21 11 16.3	0.4	0130.0		
ANG	IS	68 01 21	21 11 19.3	0.5	0168.0		
SCG	ES	68 01 21	21 11 37.0				
TRN	EP N	68 01 21	21 11 56.7	0.7	0011.6	4.7	340.6 08.22 +00
TRN	E (P) N	68 01 21	21 59 37.7	0.3	0010.2		
TRN	ES	68 01 21	22 00 06.0	0.7	0017.4		
CAR	EPN N	68 01 21	22 01 22.8	0.6	0008.4		
CAR	EPKP D	68 01 21	23 14 44.0	0.6	0036.4		
SKI	IP D	68 01 21	23 14 53.5	0.5	0072.0		
ANG	EP N	68 01 21	23 14 55.4	0.5	0120.0		
MWI	IP C	68 01 21	23 14 55.6	0.5	0091.0		
SVT	IP N	68 01 21	23 14 57.8	0.7	0042.0		
TRN	IP C	68 01 21	23 15 00.0	1.0	0200.0		
CAR	EPP	68 01 21	23 18 09.0				
CAR	EP D	68 01 21	23 49 56.6	0.9	0021.6		
SKI	IP D	68 01 21	23 50 26.4	0.5	0072.0		
MWI	EP N	68 01 21	23 50 30.1	1.0	0265.0		
ANG	EP N	68 01 21	23 50 32.4	0.3	0051.0		
SCG	EP N	68 01 21	23 50 36.0				
SVT	EP N	68 01 21	23 50 40.1	0.9	0072.0		
TRN	IP N	68 01 21	23 50 41.2	0.7	0072.5		
CAR	E\$P	68 01 21	23 50 48.0				
BRB	EP N	68 01 21	23 50 54.6	0.9	0112.0		
CAR	EPP	68 01 21	23 51 06.0				
TRN	E	68 01 21	23 51 15.9	1.3	0157.5		
SCG	E	68 01 21	23 51 25.5				
CAR	ES	68 01 21	23 54 28.0				
SCG	ES	68 01 21	23 55 15.0				
TRN	E	68 01 21	23 55 30.8	1.0	0040.0		
SJG	IP N	68 01 22	02 55 53.0				
SJG	IS	68 01 22	02 56 10.5				
CAR	EP D	68 01 22	03 49 23.5	0.5	0008.7		
TRN	EP N	68 01 22	03 49 48.7	0.3	0010.2		
CAR	E\$P	68 01 22	03 50 40.0				
CAR	EPN N	68 01 22	06 00 49.5	0.5	0011.6		
CAR	ESN	68 01 22	06 02 09.0				
TRN	EP N	68 01 22	12 44 55.7	0.9	0054.0		

68 01 22		12 58 06.9		TRN 07		MB 5.2	
LAT 17.7N		LONG 60.9W		DEPTH 002			
68 01 22	12 58 10.2	CGS 32					
LAT 17.6N	LONG 61.0W	DEPTH 033		MB 4.7			
ANG	IP C	68 01 22	12 58 26.4	0.3	1700.0	5.3	056.8 01.07 00.0
MWI	IP C	68 01 22	12 58 35.7				050.9 01.63 +00.1
SKI	IP D	68 01 22	12 58 38.8	0.3	0472.0	5.1	076.8 01.81 +00.4
SCG	IP C	68 01 22	12 58 39.5				023.7 01.87 +00.1
DOM	EP C	68 01 22	12 58 49.2	0.6	0270.0	4.9	011.0 02.49 +01.0
FDF	IP C	68 01 22	12 58 54.0				004.7 03.01 -01.4*
SCG	IS	68 01 22	12 59 04.0				
SVT	IP N	68 01 22	12 59 17.5	0.6	0036.0	5.1	004.2 04.58 +00.6
SJG	IP N	68 01 22	12 59 22.5				093.4 05.01 -00.4
FDF	E (S)	68 01 22	12 59 27.5				
BRB	E (P) N	68 01 22	12 59 40.1	1.3	0680.0		
SJG	IS	68 01 22	13 00 19.5				
CAR	EPN C	68 01 22	13 00 24.0	0.9	0025.2	5.6	038.3 09.30 +02.7*
CAR	ESN	68 01 22	13 02 02.0				
68 01 22	16 17 06.8	TRN 03					
LAT 18.0N	LONG 62.4W	DEPTH 036		MB 4.1			
SKI	IP C	68 01 22	16 17 20.2	0.2	0112.0	3.9	028.9 00.72 -00.1
ANG	IP C	68 01 22	16 17 23.6	0.2	0270.0	4.5	327.3 00.96 -00.2
MWI	EP N	68 01 22	16 17 28.4	0.3	0055.0	3.7	353.4 01.26 +00.4
SKI	IS	68 01 22	16 17 29.0	0.2	0224.0		
ANG	IS	68 01 22	16 17 37.0	0.2	0252.0		
MWI	ES	68 01 22	16 17 44.8	0.3	0066.0		
CAR	EPKP N	68 01 22	18 36 24.5	1.5	0063.7		
TRN	EP N	68 01 22	18 36 39.8	1.1	0046.0		
ANG	EP N	68 01 22	19 30 42.1	0.2	0090.0		
ANG	IS	68 01 22	19 30 44.3	0.3	0340.0		
SCG	IP N	68 01 22	23 03 13.4				
SCG	IS	68 01 22	23 03 20.0				
CAR	EP C	68 01 22	23 56 17.3	1.0	0012.0		
ANG	EP N	68 01 23	08 47 26.8	0.2	0054.0		
SKI	EP N	68 01 23	08 47 38.6	0.2	0022.4		
ANG	IS	68 01 23	08 47 41.4	0.4	0105.0		
SKI	ES	68 01 23	08 47 57.3	0.3	0029.5		
ANG	EP N	68 01 23	10 56 36.9	0.3	0068.0		
SKI	IP D	68 01 23	10 56 50.1	0.2	0056.0		
ANG	ES	68 01 23	10 56 52.1	0.3	0085.0		
SKI	IS	68 01 23	10 57 14.6	0.2	0056.0		
MWI	EP N	68 01 23	11 03 46.6	0.8	0208.0		
ANG	EP N	68 01 23	11 52 16.5	0.3	0068.0		

ANG	ES	68	01	23	11	52	35.1	0.3	0068.0
TRN	IP D	68	01	23	15	05	21.7	0.2	0066.0
TRN	IS	68	01	23	15	05	35.0	0.2	0132.0
CAR	IP N	68	01	23	16	19	48.0	1.0	0020.0
CAR	E\$P	68	01	23	16	20	32.0		
CAR	IPB D	68	01	23	17	02	33.6	0.4	0078.2
CAR	EPG	68	01	23	17	02	36.0		
CAR	EPG N	68	01	23	17	08	02.8	0.6	0036.4
CAR	ESG	68	01	23	17	08	04.0		

68 01 23 17 08 18.2 TRN 03
LAT 17.4N LONG 60.3W DEPTH 030 MB 4.6

ANG	EP N	68	01	23	17	08	41.6	0.3	0170.0	4.4	079.2	01.46	-00
MWI	IP N	68	01	23	17	08	50.3	0.3	0165.0	4.7	068.4	01.94	+00
SKI	IP D	68	01	23	17	08	53.8	0.3	0088.5	4.6	087.1	02.30	-00
ANG	IS	68	01	23	17	08	55.3	0.4	0210.0				
MWI	IS	68	01	23	17	09	04.5	0.3	0165.0				
SKI	IS	68	01	23	17	09	24.7	0.3	0118.0				
CAR	EPB N	68	01	23	22	29	54.6	0.4	0027.2				
CAR	EPG	68	01	23	22	29	57.0						
ANG	EP N	68	01	23	23	22	00.4	0.2	0054.0				
MWI	EP N	68	01	24	00	43	51.1	0.2	0080.0				
MWI	IS	68	01	24	00	44	14.2	0.2	0096.0				
SKI	IP N	68	01	24	02	22	18.0	0.2	0056.0				
SKI	IS	68	01	24	02	22	30.3	0.2	0140.0				
SCG	EP N	68	01	24	02	34	47.0						
SCG	IS	68	01	24	02	34	50.0						
TRN	EP N	68	01	24	06	15	30.6	0.3	0015.3				
TRN	ES	68	01	24	06	15	43.7	0.4	0017.0				
SJG	IP N	68	01	24	09	23	51.0						
SJG	I(S)	68	01	24	09	24	08.5						
SJG	EP N	68	01	24	10	04	34.2						
SJG	I(S)	68	01	24	10	04	54.5						
FDF	EP N	68	01	24	14	27	19.0						
FDF	IS	68	01	24	14	27	30.0						

68 01 24 16 37 39.4 TRN 05
LAT 16.4N LONG 60.4W DEPTH 020 MB 5.0

SCG	IP C	68	01	24	16	38	00.6	0.2		072.7	01.24	-00	
FDF	IP D	68	01	24	16	38	08.5			022.1	01.79	-00	
MWI	IP N	68	01	24	16	38	08.9	0.2	0640.0	5.4	100.5	01.73	+00
SCG	IS	68	01	24	16	38	12.8						
SKI	IP N	68	01	24	16	38	17.2	0.2	0112.0	4.9	113.0	02.39	-00
FDF	IS	68	01	24	16	38	27.5						
SVT	EP C	68	01	24	16	38	30.8	0.8	0096.0	4.7	013.3	03.31	+00

SKI	IS	68	01	24	16	38	45.9	0.2	0252.0
TRN	E(P) N	68	01	24	16	39	09.0	0.8	0049.6
SVT	ES	68	01	24	16	39	11.7	0.2	0018.0
TRN	ES	68	01	24	16	40	05.4	0.9	0021.6
FDF	IP N	68	01	24	18	08	54.5		
FDF	IS	68	01	24	18	09	05.0		
CAR	IPB N	68	01	24	18	22	34.0	0.4	0020.4
CAR	EPG	68	01	24	18	22	36.0		
FDF	IP C	68	01	24	20	16	42.0		
FDF	IS	68	01	24	20	16	52.0		

68 01 24 21 12 25.1 TRN 04
LAT 17.7N LONG 60.6W DEPTH 077 MB 5.6

MWI	EP N	68	01	24	21	12	55.3	0.3	0088.8	7.0	056.5	01.86	00.0
SCG	IP N	68	01	24	21	12	57.1				031.3	02.00	+00.1
SKI	IP N	68	01	24	21	12	58.2	0.2	0140.0	4.2	078.6	02.08	00.0
FDF	EP N	68	01	24	21	13	11.0				010.0	03.05	00.0
MWI	IS	68	01	24	21	13	18.4	0.3	0110.0				
SCG	IS	68	01	24	21	13	19.6						
SKI	IS	68	01	24	21	13	23.3	0.2	0112.0				
FDF	IS	68	01	24	21	13	42.0						
FDF	EP N	68	01	24	21	56	05.0						
FDF	IS	68	01	24	21	56	37.0						

68 01 24 23 16 47.2 TRN 05
LAT 17.6N LONG 62.3W DEPTH 116 MB 4.8

SKI	IP D	68	01	24	23	17	04.9				056.7	00.50	+00.4
MWI	IP D	68	01	24	23	17	07.6	0.2	0960.0	4.8	355.2	00.90	-00.2
SCG	IP D	68	01	24	23	17	17.0				339.5	01.69	+00.4
FDF	IP N	68	01	24	23	17	34.0				339.1	03.08	-00.1
SCG	IS	68	01	24	23	17	39.5						
SJG	IP N	68	01	24	23	17	42.0				097.2	03.70	-00.3
FDF	IS	68	01	24	23	18	08.0						
TRN	E(P) N	68	01	24	23	18	20.0	1.0	0024.0				
SJG	IS	68	01	24	23	18	22.0						
TRN	ES	68	01	24	23	19	44.0	1.0	0040.0				
SKI	IP D	68	01	25	00	43	45.7	0.2	0056.0				
SKI	IS	68	01	25	00	44	13.4	0.3	0059.0				
TRN	EP N	68	01	25	07	16	28.1	0.2	0044.0				
TRN	IS	68	01	25	07	16	41.1	0.2	0110.0				
SKI	EP N	68	01	25	07	16	48.0	0.3	0029.5				
SKI	IS	68	01	25	07	17	13.2	0.3	0035.4				
CAR	EP N	68	01	25	10	08	36.0						

CAR	EPS	68	01	25	10	18	44.0		
CAR	EPB N	68	01	25	19	45	44.5	0.5	0017.4
CAR	EPG	68	01	25	19	45	47.0		
SKI	EP N	68	01	25	22	39	03.0	0.2	0033.6
SKI	IS	68	01	25	22	39	22.7	0.2	0067.2
MWI	EP N	68	01	25	23	45	57.5	0.2	0080.0
SCG	EP N	68	01	25	23	46	04.8	0.4	
MWI	IS	68	01	25	23	46	14.1	0.2	0096.0
SCG	IS	68	01	25	23	46	20.0		
SKI	IP D	68	01	26	03	10	11.8	0.2	0050.4
SKI	IS	68	01	26	03	10	33.8	0.2	0112.0
MWI	EP N	68	01	26	03	30	07.2	0.2	0064.0
SCG	EP N	68	01	26	03	30	15.5		
MWI	IS	68	01	26	03	30	23.6	0.3	0055.0
SCG	IS	68	01	26	03	30	31.0		
TRN	EP N	68	01	26	05	05	50.3	1.1	0069.0
CAR	EP KP N	68	01	26	05	05	54.0		
SCG	EP KKP N	68	01	26	05	05	54.0	3.0	
CAR	EP KP	68	01	26	05	07	24.0		
CAR	EPP	68	01	26	05	11	18.0		
SCG	E\$PT	68	01	26	05	11	19.0		

68 01 26 05 18 02.2 TRN 04
LAT 17.5N LONG 61.3W DEPTH 013 MB 3.9

ANG	EP N	68	01	26	05	18	13.8	0.2	0054.0	3.6	055.5	00.61	+00
MWI	EP N	68	01	26	05	18	22.2	0.2	0064.0	4.0	048.0	01.17	-00
SKI	IP D	68	01	26	05	18	26.5	0.2	0056.0	4.0	082.9	01.38	+00
SCG	EP N	68	01	26	05	18	28.5	0.4			013.7	01.51	+00
MWI	ES	68	01	26	05	18	38.2	0.3	0055.0				
SCG	ES	68	01	26	05	18	44.7						
SKI	IS	68	01	26	05	18	47.2	0.2	0140.0				

68 01 26 05 32 40.9 TRN 04
LAT 17.5N LONG 61.5W DEPTH 000 MB 3.8

ANG	EP N	68	01	26	05	32	48.9	0.2	0054.0	3.5	040.6	00.45	-00
MWI	EP N	68	01	26	05	32	58.6	0.2	0064.0	3.9	040.4	01.03	-01
ANG	ES	68	01	26	05	32	59.0	0.3	0153.0				
SKI	IP D	68	01	26	05	33	02.8	0.2	0044.8	3.8	081.5	01.17	+00
SCG	EP N	68	01	26	05	33	08.0				005.9	01.48	+00
MWI	ES	68	01	26	05	33	13.9	0.3	0055.0				
SKI	IS	68	01	26	05	33	22.4	0.3	0088.5				
SCG	IS	68	01	26	05	33	23.0						
MWI	EP N	68	01	26	06	36	47.5	0.3	0055.0				
SKI	IP D	68	01	26	06	36	51.1	0.3	0029.5				
SKI	IS	68	01	26	06	37	12.4	0.3	0029.5				

ANG	EP N	68	01	26	08	57	02.7	0.2	0054.0
ANG	IS	68	01	26	08	57	12.7	0.2	0090.0
SKI	EP N	68	01	26	08	57	15.4	0.2	0028.0
SKI	IS	68	01	26	08	57	36.2	0.2	0033.6

68 01 26 09 10 39.3 TRN 04
LAT 17.6N LONG 61.2W DEPTH 000 MB 3.9

ANG	EP N	68	01	26	09	10	52.8	0.2	0072.0	3.8	053.0	00.74	-00.1
MWI	EP N	68	01	26	09	11	01.9	0.2	0064.0	4.1	047.3	01.31	-00.9
ANG	IS	68	01	26	09	11	03.2	0.2	0180.0				
SKI	IP N	68	01	26	09	11	06.4	0.3	0059.0	3.9	079.4	01.48	+00.8
SCG	EP N	68	01	26	09	11	08.5				015.9	01.63	+00.3
MWI	IS	68	01	26	09	11	18.3	0.3	0055.0				
SCG	ES	68	01	26	09	11	23.5						
SKI	IS	68	01	26	09	11	27.1	0.3	0118.0				
TRN	EP N	68	01	26	11	56	46.1	0.4	0013.6				
TRN	IS	68	01	26	11	56	53.8	0.3	0071.4				
CAR	EP N	68	01	26	12	38	58.0						
CAR	EPP	68	01	26	12	40	48.0						
CAR	ES	68	01	26	12	45	40.0						
TRN	EP N	68	01	26	15	12	47.7	0.2	0077.0				
TRN	ES	68	01	26	15	13	04.3	0.3	0035.7				
FDF	EP N	68	01	26	16	19	37.0						
FDF	ES	68	01	26	16	20	16.5						
TRN	IP D	68	01	26	16	29	53.8	0.5	0095.7				
TRN	IS	68	01	26	16	30	05.7	0.3	0719.1				
SVT	E (P) N	68	01	26	16	30	15.5	0.2	0004.5				
SVT	ES	68	01	26	16	30	36.7	0.3	0016.8				
TRN	IP D	68	01	26	17	18	58.8	0.3	1305.6				
TRN	IS	68	01	26	17	19	08.7	0.4	0493.0				
SVT	IP D	68	01	26	17	19	16.4	0.2	0040.5				
SVT	IS	68	01	26	17	19	40.8	0.3	0050.4				
TRN	EP N	68	01	26	17	20	28.0	0.3	0025.5				
TRN	IS	68	01	26	17	20	40.0	0.7	0072.5				
TRN	IP D	68	01	26	17	23	56.4	0.4	0034.0				
TRN	IS	68	01	26	17	24	08.5	0.5	0075.4				
TRN	IP D	68	01	26	17	24	16.9	0.5	0087.0				
TRN	IS	68	01	26	17	24	28.7	0.5	0290.0				
SJG	IP N	68	01	26	18	24	11.0						
SJG	IS	68	01	26	18	24	43.0						
TRN	IP D	68	01	26	18	44	36.8	0.5	0214.6				
TRN	IS	68	01	26	18	44	48.6	0.4	1190.0				
SVT	EP N	68	01	26	18	44	55.3	0.2	0004.5				
SVT	ES	68	01	26	18	45	18.5	0.4	0030.8				
TRN	IP D	68	01	26	18	56	50.8	0.4	0044.2				
TRN	IS	68	01	26	18	57	02.1	0.6	0128.8				
FDF	EP N	68	01	26	21	54	43.0						

CAR	IP D	68 01 29 10 34	06.0	0.8	0018.6				
SCG	IP KKP N	68 01 29 10 37	47.0						
CAR	EP KKP	68 01 29 10 37	49.6						
TRN	E N	68 01 29 10 37	58.0	1.0	0044.0				
SCG	IPP	68 01 29 10 38	50.0						
GRE	EP N	68 01 29 10 38	58.2	0.8	0057.0				
CAR	EPP	68 01 29 10 39	00.0						
SVT	EP N	68 01 29 10 39	04.4	0.8	0032.0				
SCG	ESKKS	68 01 29 10 48	30.0						
BRB	IP D	68 01 29 16 05	04.1	0.2	0121.0				
BRB	IS	68 01 29 16 05	06.3	0.3	0216.0				
TRN	EP N	68 01 29 16 28	23.5	0.9	0018.0				
TRN	EP N	68 01 29 17 01	38.8	1.0	0032.0				
TRN	E (P) N	68 01 29 21 04	40.8	1.0	0016.0				
DOM	EP N	68 01 30 04 02	26.1	1.1	0522.0				
GRE	IP C	68 01 30 04 03	25.5	0.5	0032.5				
SKI	IP C	68 01 30 04 03	26.0	0.9	0340.0				
SCG	EP KKP N	68 01 30 04 03	26.0						
SVT	IP D	68 01 30 04 03	26.5	0.9	0090.0				
ANG	IP D	68 01 30 04 03	27.2	1.1	1300.0				
CAR	EP KKP D	68 01 30 04 03	28.5	1.0	0120.0				
TRN	IP D	68 01 30 04 03	28.9	1.2	1044.1				
MWI	IP C	68 01 30 04 03	46.7	1.1	0730.0				
SCG	EP KKP	68 01 30 04 04	42.5						
SVT	I	68 01 30 04 04	51.1	0.9	0090.0				
GRE	E	68 01 30 04 04	56.2	1.0	0200.0				
TRN	I	68 01 30 04 05	01.0	1.0	0180.0				
CAR	EP KP*	68 01 30 04 05	10.0						
SVT	E	68 01 30 04 08	40.6	1.1	0068.0				
SCG	E	68 01 30 04 14	23.0						
TRN	I	68 01 30 04 14	44.0	1.4	0385.0				

68 01 30 04 39 14.2 TRN 07
LAT 06.7N LONG 73.1W DEPTH 051 MB 5.5

68 01 30 04 39 15.5 CGS 37
LAT 06.8N LONG 73.1W DEPTH 162 MB 5.0

CAR	EP N	68 01 30 04 40	56.8	0.7	0043.5	5.3	238.9	07.19	+0
HOJ	EP N	68 01 30 04 41	59.6	0.5	0090.0	6.1	162.1	11.80	+0
STH	EP N	68 01 30 04 41	59.8	0.4	0019.8	5.5	161.9	11.89	-0
STH	IP	68 01 30 04 42	01.9						
TRN	EP N	68 01 30 04 42	05.0	0.9	0039.6	5.4	252.3	12.23	+0
CAR	ESN	68 01 30 04 42	05.0						
GRE	EP N	68 01 30 04 42	07.1	0.5	0019.5	5.3	245.6	12.41	-0
TRN	I	68 01 30 04 42	10.9	0.6	0112.0				
SVT	EP N	68 01 30 04 42	19.1	0.8	0032.0	5.2	242.3	13.34	-0
SKI	EP N	68 01 30 04 42	33.8	0.5	0060.0	5.4	225.0	14.66	-0
CAR	ESB	68 01 30 04 42	37.0						

ANG	EP N	68 01 30 04 42	44.0	1.0	0075.0	5.9	228.0	15.17	+00.4
HOJ	E (S)	68 01 30 04 43	46.8						
STH	E (S)	68 01 30 04 43	47.8						
TRN	ES	68 01 30 04 44	17.9	1.0	0056.0				
68 01 30 05 03 02.0 TRN 05 LAT 16.3N LONG 60.3W DEPTH 095 MB 3.2									
DOM	EP C	68 01 30 05 03	26.7	0.3	0068.0	3.1	046.5	01.47	-01.0
SCG	IP N	68 01 30 05 03	27.3				078.1	01.38	+00.8
ANG	EP N	68 01 30 05 03	30.7	0.2	0054.0	3.3	119.5	01.71	+00.1
FDF	IP N	68 01 30 05 03	31.5				028.0	01.78	00.0
FDF	I	68 01 30 05 03	33.0						
SCG	IS	68 01 30 05 03	36.0						
FDF	I	68 01 30 05 03	39.0						
SKI	EP N	68 01 30 05 03	41.7	0.3	0029.5	3.2	113.3	02.57	+00.1
ANG	IS	68 01 30 05 03	50.2	0.3	0102.0				
FDF	IS	68 01 30 05 03	50.5						
SKI	IS	68 01 30 05 04	11.6	0.3	0059.0				
TRN	EP N	68 01 30 05 30	09.6	0.2	0022.0				
TRN	IS	68 01 30 05 30	15.0	0.2	0165.0				
FDF	EP N	68 01 30 10 37	50.5						
FDF	ES	68 01 30 10 38	00.0						
SJG	IP N	68 01 30 11 02	55.5						
SJG	IS	68 01 30 11 03	19.0						
CAR	IPG C	68 01 30 11 18	04.5	0.3	0193.8				
CAR	ESG	68 01 30 11 18	06.0						
CAR	EP N	68 01 30 17 39	35.0	0.5	0023.2				
ANG	IP D	68 01 30 18 02	26.5	0.2	0054.0				
ANG	IS	68 01 30 18 02	28.7	0.8	1200.0				
TRN	IP D	68 01 30 20 00	32.8	0.4	0170.0				
TRN	IS	68 01 30 20 00	47.8	0.3	0204.0				
CAR	EP N	68 01 30 20 18	59.0						
TRN	EP N	68 01 30 20 19	08.5	1.0	0064.0				
CAR	E\$P	68 01 30 20 19	46.0						
SCG	EP N	68 01 30 20 19	55.0	0.4					
CAR	ES	68 01 30 20 24	50.0						
TRN	IP D	68 01 31 02 03	39.8	0.4	0085.0				
TRN	IS	68 01 31 02 03	44.8	0.2	0253.0				
TRN	IP D	68 01 31 02 10	00.3	1.3	0100.8				
GRE	IP C	68 01 31 02 10	11.7	0.5	0065.0				
SCG	E	68 01 31 02 10	44.5	0.7					
ANG	EP N	68 01 31 02 10	47.3	0.5	0120.0				
CAR	IP N	68 01 31 02 10	59.8	0.6	0086.8				
CAR	E\$P	68 01 31 02 11	24.0						
TRN	I	68 01 31 02 12	00.8	0.9	0054.0				
CAR	ES	68 01 31 02 15	00.0						
TRN	EP N	68 01 31 04 39	19.7	0.2	0033.0				

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TRN	ES	68	01	31	04	39	42.9	0.5	0040.6
TRN	IP C	68	01	31	17	27	32.0	0.4	0248.2
TRN	IS	68	01	31	17	27	40.8	0.5	1160.0
FDF	EP N	68	01	31	18	34	42.5		
FDF	ES	68	01	31	18	34	53.5		
TRN	EP N	68	01	31	23	45	36.8	0.2	0033.0
TRN	IS	68	01	31	23	45	48.8	0.4	0112.2

CAR	IP C	68	02	01	00	33	26.9	0.3	0474.3	GUAIRENO	ENE ZUE LA
										CARACAS	ENE ZUE LA
CAR	IS	68	02	01	00	33	29.4				
CAR	EP	68	02	01	08	08	41.5	1.2	0026.5		
CAR	ES	68	02	01	08	17	26.0				
SJG	IP N	68	02	01	10	27	23.0				
SJG	IS	68	02	01	10	28	01.5				
STH	EP	68	02	01	18	23	52.2	0.3	0021.0		
STH	ES	68	02	01	18	23	54.3	0.3	0073.5		
BRB	EP N	68	02	01	21	43	36.6	0.3	0012.0		
BRB	ES	68	02	01	21	43	45.4	0.3	0084.0		
FDF	IP D	68	02	02	03	34	27.5				
FDF	IS	68	02	02	03	34	37.0				
SCG	EP N	68	02	02	03	34	45.5	0.3			

68 02 02 07 07 54.1 TRN 03
 LAT 17.5N LONG 60.8W DEPTH 032 MB 4.0

ANG	EP N	68	02	02	07	08	11.5	0.4	0210.0	4.2	069.3	01.05	-00.8
MWI	EP N	68	02	02	07	08	21.0	0.3	0055.0	4.0	059.0	01.58	+01.1
SKI	EP N	68	02	02	07	08	23.4	0.3	0041.3	4.0	083.8	01.86	-00.5
ANG	ES	68	02	02	07	08	25.0	0.5	0168.0				
MWI	ES	68	02	02	07	08	41.9	0.5	0065.0				
SKI	ES	68	02	02	07	08	44.2	0.4	0054.6				

FDF	IP C	68	02	02	08	53	16.0						
SCG	EP N	68	02	02	08	53	17.0	0.5					
FDF	I	68	02	02	08	53	17.5						
FDF	IS	68	02	02	08	53	32.0						
SCG	IS	68	02	02	08	53	33.5						
FDF	IP N	68	02	02	16	43	21.5						
FDF	IS	68	02	02	16	43	29.3						
FDF	EP N	68	02	02	17	29	39.0						
FDF	ES	68	02	02	17	29	45.5						
CAR	IP C	68	02	02	22	36	57.5	0.2	0165.0				
CAR	IS	68	02	02	22	36	59.5						
ANG	EP N	68	02	03	00	38	22.9	0.2	0090.0				
ANG	ES	68	02	03	00	38	31.8	0.4	0126.0				
STH	EP D	68	02	03	05	41	09.2	0.6	0060.0				
HOJ	EP N	68	02	03	05	41	09.6	0.5	0009.0				
CAR	IP D	68	02	03	05	42	44.0	1.5	0045.5				
SKI	E (P) N	68	02	03	05	43	07.5	0.6	0070.0				
GRE	EP N	68	02	03	05	43	32.8	0.6	0041.0				
SCG	EP N	68	02	03	05	43	35.0						
TRN	EP N	68	02	03	05	43	37.0	1.5	0154.7				
SCG	EPP	68	02	03	05	45	13.0						
CAR	ES	68	02	03	05	48	00.0						

68 02 06 19 09 13.7 TRN 09
 LAT 11.1N LONG 62.3W DEPTH 030 MB 5.2
 MM INT 3 PORT OF SPAIN TRINIDAD
 MM INT 3 SAN JUAN TRINIDAD
 MM INT 3 ST AUGUSTINE TRINIDAD

68 02 06 19 09 10.2 CGS 18
 LAT 10.9N LONG 62.1W DEPTH 127 MB 4.3

TRN	IP C	68 02 06	19 09 30.0	0.3	2040.0	5.3	296.6	00.94	-00.
TRN	IS	68 02 06	19 09 42.0						
SVT	IP C	68 02 06	19 09 49.7	0.3	0033.6	4.1	205.3	02.32	-00.
BRB	EP N	68 02 06	19 10 03.7	0.4	0060.0	4.8	231.8	03.31	-02.
FDF	IP C	68 02 06	19 10 10.0				196.5	03.82	-00.
FDF	I	68 02 06	19 10 11.5						
FDF	I	68 02 06	19 10 15.0						
DOM	IP C	68 02 06	19 10 16.7	0.3	0068.0	5.4	191.4	04.31	-00.
SVT	IS	68 02 06	19 10 17.7	0.3	0056.0				
CAR	EP N	68 02 06	19 10 20.8	0.5	0014.5	4.5	082.7	04.62	-00.
SCG	EP N	68 02 06	19 10 28.0				186.5	04.99	+01.
MWI	IP N	68 02 06	19 10 37.3	0.3	0110.0	5.9	180.3	05.64	+01.
SKI	IP D	68 02 06	19 10 46.1	0.3	0100.3	6.0	175.7	06.28	+01.
FDF	IS	68 02 06	19 10 54.0						
DOM	ES	68 02 06	19 11 04.5	0.3	0068.0				
CAR	ES	68 02 06	19 11 12.0						
SCG	IS	68 02 06	19 11 25.0						
MWI	IS	68 02 06	19 11 39.4	0.7	0090.0				
SKI	IS	68 02 06	19 11 53.0	0.4	0081.9				
FDF	ET	68 02 06	19 12 50.0						
FDF	MT	68 02 06	19 14 00.0						
DOM	MT	68 02 06	19 14 51.7	0.3	0119.0				
SCG	ET	68 02 06	19 14 55.0						
MWI	ET	68 02 06	19 15 34.4	0.3	0033.0				
SCG	MT	68 02 06	19 15 40.0						
MWI	MT	68 02 06	19 16 12.9	0.5	0325.0				
SKI	MT	68 02 06	19 17 05.7	0.3	0059.0				

68 02 06 20 38 00.3 TRN 04
 LAT 18.0N LONG 63.5W DEPTH 125 MB 4.1

SKI	IP D	68 02 06	20 38 22.0	0.3	0295.0	4.2	312.2	00.96	-00.
ANG	EP N	68 02 06	20 38 31.6	0.3	0102.0	3.9	297.8	01.78	+00.
MWI	EP N	68 02 06	20 38 33.1	0.3	0165.0	4.1	316.5	01.75	+02.
SCG	EP N	68 02 06	20 38 40.0				318.7	02.61	-01.
ANG	IS	68 02 06	20 38 51.0	0.4	0315.0				
MWI	IS	68 02 06	20 38 55.9	0.3	0330.0				
SCG	ES	68 02 06	20 39 15.5						

CAR EP N 68 02 06 22 54 50.0

SKI	E (P) N	68 02 06	22 55 24.7	0.7	0054.0				
SCG	EP N	68 02 06	22 55 36.0						
CAR	ES	68 02 06	23 00 25.0						
SCG	ES	68 02 06	23 01 51.0						
TRN	IP C	68 02 07	02 20 17.9	0.4	0183.6				
TRN	IS	68 02 07	02 20 30.8	0.3	0280.5				
TRN	IP C	68 02 07	06 25 03.2	0.4	0064.6				
TRN	IS	68 02 07	06 25 12.4	0.4	0448.8				
CAR	EP N	68 02 07	08 45 48.5						
CAR	ES	68 02 07	08 54 16.0						

68 02 07 09 45 52.7 TRN 04
 LAT 17.3N LONG 60.6W DEPTH 002 MB 4.1

ANG	IP D	68 02 07	09 46 14.1	0.5	0240.0	4.2	082.1	01.14	+00.7
MWI	EP N	68 02 07	09 46 20.9	0.3	0055.0	4.0	068.4	01.62	-00.2
SCG	EP N	68 02 07	09 46 21.0				037.7	01.61	-00.1
SKI	IP D	68 02 07	09 46 26.9	0.3	0053.1	4.2	092.0	02.00	-00.4
ANG	IS	68 02 07	09 46 27.8	0.7	0962.0				
SCG	ES	68 02 07	09 46 47.1						
SKI	IS	68 02 07	09 46 47.8	0.3	0064.9				
TRN	IP C	68 02 07	11 21 06.9	0.3	0142.8				
TRN	IS	68 02 07	11 21 21.2	0.3	0030.6				
FDF	IP N	68 02 07	14 21 34.0						
FDF	IS	68 02 07	14 21 45.7						

68 02 07 15 54 33.9 TRN 04
 LAT 17.3N LONG 60.7W DEPTH 001 MB 4.5

ANG	IP C	68 02 07	15 54 54.4	0.5	0480.0	4.5	079.2	01.06	+01.0
MWI	EP N	68 02 07	15 55 01.0	0.2	0096.0	4.4	065.6	01.56	-00.5
SCG	EP N	68 02 07	15 55 02.0				034.3	01.60	-00.2
ANG	IS	68 02 07	15 55 05.0	0.5	0480.0				
SKI	IP D	68 02 07	15 55 06.8	0.3	0123.9	4.5	087.9	01.91	-00.5
MWI	IS	68 02 07	15 55 18.1	0.3	0165.0				
SCG	IS	68 02 07	15 55 21.0						
SKI	ES	68 02 07	15 55 27.3	0.3	0324.5				
SKI	EP N	68 02 07	16 00 50.4	0.4	0036.4				
SKI	ES	68 02 07	16 01 12.0	0.2	0028.0				

68 02 07 16 59 43.6 TRN 04
 LAT 17.4N LONG 60.9W DEPTH 027 MB 4.3

ANG	IP C	68 02 07	17 00 00.4	0.7	0407.0	4.1	072.0	00.94	00.0
MWI	EP N	68 02 07	17 00 08.0	0.2	0096.0	4.4	059.9	01.47	-00.1

ANG ES 68 02 12 09 01 31.7 0.3 0102.0
 DOM EP N 68 02 12 12 47 17.8 0.3 0034.0
 CAR EP N 68 02 12 13 21 00.0
 CAR ES 68 02 12 13 22 26.0

68 02 12 14 46 44.7 TRN 05
 LAT 17.3N LONG 61.1W DEPTH 023 MB 4.3

ANG IP D 68 02 12 14 46 58.4 0.6 0754.0 4.4 075.6 00.73
 MWI IP C 68 02 12 14 47 06.1 0.3 0110.0 4.1 060.0 01.25
 ANG IS 68 02 12 14 47 08.3 0.6 1305.0
 SCG EP N 68 02 12 14 47 08.5 0.23.4 01.42
 SKI IP C 68 02 12 14 47 10.9 0.5 0300.0 4.5 092.1 01.57
 MWI IS 68 02 12 14 47 23.9 0.3 0385.0
 SCG IS 68 02 12 14 47 25.5
 FDF EP N 68 02 12 14 47 26.0 001.2 02.60
 SKI ES 68 02 12 14 47 33.0
 FDF E(S) 68 02 12 14 48 01.5
 SCG ET 68 02 12 14 49 07.0
 SCG MT 68 02 12 14 49 21.5

ANG IP C 68 02 12 14 48 49.0 0.3 0102.0
 ANG IS 68 02 12 14 48 59.3 0.4 0210.0
 TRN E(P) N 68 02 12 19 16 17.9 0.8 0021.7
 GRE IP D 68 02 12 20 36 05.4 0.6 0246.0
 TRN EP N 68 02 12 20 36 10.0 0.3 0025.5
 GRE IS 68 02 12 20 36 16.3 0.4 0324.0
 TRN IS 68 02 12 20 36 22.8 0.4 0183.6
 STH IP D 68 02 12 21 16 44.9 0.5 0042.0
 STH ES 68 02 12 21 16 50.9 0.4 0049.5
 STH IP D 68 02 12 21 36 22.1 0.3 0021.0
 STH IS 68 02 12 21 36 32.7 0.4 0049.5
 CAR IP C 68 02 12 22 32 22.0 0.2 0099.0

MM INT * CARACAS

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CAR IS 68 02 12 22 32 24.0
 TRN EP N 68 02 13 00 14 07.2 0.3 0035.7
 TRN ES 68 02 13 00 14 17.9 0.4 0119.0
 GRE EP N 68 02 13 00 14 25.7 0.4 0016.2
 STH EP N 68 02 13 02 32 17.3 0.8 0099.0
 STH IP C 68 02 13 03 53 37.1 0.5 0042.0
 HOJ EP N 68 02 13 03 53 37.8 0.4 0026.6
 STH I 68 02 13 03 53 41.3 0.4 0075.9
 HOJ I 68 02 13 03 53 43.8 0.5 0189.0
 HOJ ES 68 02 13 03 54 15.8 0.5 0162.0
 STH ES 68 02 13 03 54 18.5 0.4 0181.5

68 02 13 04 49 29.9 TRN 04
 LAT 17.4N LONG 61.0W DEPTH 014 MB 4.0

ANG EP N 68 02 13 04 49 45.0 0.2 0090.0 4.0 072.0 00.84 -00.4
 MWI EP N 68 02 13 04 49 54.8 0.2 0064.0 4.1 059.1 01.37 +01.0
 ANG IS 68 02 13 04 49 55.7 0.3 0170.0
 SCG EP N 68 02 13 04 49 56.0 0.25.5 01.54 -00.3
 SKI IP C 68 02 13 04 49 57.9 0.3 0041.3 3.9 086.6 01.67 -00.5
 MWI ES 68 02 13 04 50 12.2 0.3 0055.0
 SCG ES 68 02 13 04 50 16.0
 SKI IS 68 02 13 04 50 19.0 0.3 0082.6

HOJ EP N 68 02 13 04 54 13.7 0.3 0015.5
 STH EP N 68 02 13 04 54 15.3 0.4 0016.5
 STH ES 68 02 13 04 54 50.2 0.5 0037.8
 HOJ ES 68 02 13 04 54 50.7 0.6 0058.3
 ANG EP N 68 02 13 06 32 53.8 0.2 0072.0
 ANG ES 68 02 13 06 33 00.9 0.3 0068.0
 CAR E 68 02 13 08 04 22.5
 SCG I 68 02 13 08 43 30.5
 SCG I 68 02 13 08 43 36.0
 TRN EP N 68 02 13 09 19 14.0 0.3 0010.2
 TRN IS 68 02 13 09 19 31.1 0.3 0025.5
 FDF IP N 68 02 13 10 25 21.0
 FDF IS 68 02 13 10 25 30.5
 TRN EP N 68 02 13 14 25 55.6 0.9 0043.2

68 02 13 18 32 23.8 TRN 03
 LAT 15.4N LONG 60.2W DEPTH 031 MB 4.0

FDF IP C 68 02 13 18 33 42.0 04.5 052.0 01.12 -01.1
 DOM EP N 68 02 13 18 33 45.2 0.2 0075.0 4.0 083.3 01.13 +02.1
 SCG IP N 68 02 13 18 33 47.5 113.3 01.52 -01.3
 FDF IS 68 02 13 18 33 53.5
 DOM IS 68 02 13 18 33 54.3 0.3 0136.0
 SCG IS 68 02 13 18 34 07.4

68 02 13 19 54 45.0 TRN 03
 LAT 17.7N LONG 61.2W DEPTH 006 MB 4.3

ANG EP N 68 02 13 19 55 00.0 0.1 0214.3 4.7 046.8 00.82 -00.1
 ANG ES 68 02 13 19 55 10.4 0.3 0102.0
 SKI EP C 68 02 13 19 55 11.5 0.3 0058.8 3.9 075.2 01.51 00.0
 SCG EP N 68 02 13 19 55 15.5 015.1 01.74 +00.2
 SCG IS 68 02 13 19 55 29.5
 SKI ES 68 02 13 19 55 32.1
 TRN EP N 68 02 13 21 08 05.5 0.5 0011.6
 TRN IS 68 02 13 21 08 54.0 0.5 0029.0
 FDF IP C 68 02 13 22 07 26.5
 FDF I 68 02 13 22 07 28.0

SCG ES 68 02 17 01 21 09.0

68 02 17 04 02 19.3 TRN 03
LAT 10.9N LONG 62.5W DEPTH 142 MB 3.9

TRN	IP C	68	02	17	04	02	44.2	0.7	0533.6	4.4	285.7	01.09
SVT	IP D	68	02	17	04	03	00.3	0.3	0016.8	3.6	208.4	02.53
TRN	IS	68	02	17	04	03	01.0	0.5	0174.0			
CAR	EP C	68	02	17	04	03	24.2	0.4	0010.2	3.8	084.0	04.40
SVT	E (S)	68	02	17	04	03	29.2	0.4	0015.4			
CAR	ES	68	02	17	04	04	16.0					

ANG	EP N	68	02	17	04	26	34.3	0.3	0085.0			
SKI	EP N	68	02	17	04	26	45.3	0.3	0029.5			
SKI	IS	68	02	17	04	27	07.6	0.2	0039.2			
TRN	EP N	68	02	17	04	33	02.0	0.2	0044.0			
TRN	IS	68	02	17	04	33	09.4	0.3	0102.0			
FDF	EP N	68	02	17	04	53	17.5					
FDF	ES	68	02	17	04	53	25.0					
TRN	EP N	68	02	17	06	52	09.2	0.4	0017.0			
TRN	ES	68	02	17	06	52	28.2	0.5	0017.4			
HOJ	IP C	68	02	17	06	59	48.1	0.2	0026.6			
STH	IP D	68	02	17	06	59	48.2	0.2	0055.5			
HOJ	IS	68	02	17	06	59	49.8	0.2	0114.0			
STH	IS	68	02	17	06	59	51.2	0.2	0092.5			
DOM	E (P) N	68	02	17	07	35	26.2	0.5	0024.0			
FDF	EP N	68	02	17	08	34	50.0					
FDF	IS	68	02	17	08	35	00.5					
STH	IP C	68	02	17	08	55	06.7	0.5	0092.4			
HOJ	IP C	68	02	17	08	55	07.1	0.6	0063.6			
SKI	EP N	68	02	17	08	57	11.0	0.7	0162.0			

68 02 17 11 34 38.7 TRN 05
LAT 18.2N LONG 61.8W DEPTH 014 MB 4.7

ANG	IP D	68	02	17	11	34	57.3	0.3	0425.0	4.6	003.4	01.01
SKI	EP N	68	02	17	11	35	00.3				047.9	01.25
MWI	IP C	68	02	17	11	35	04.6	0.3	0308.0	4.7	016.6	01.52
ANG	ES	68	02	17	11	35	11.2	0.4	0630.0			
SCG	EP N	68	02	17	11	35	14.0			357.9	02.14	
MWI	IS	68	02	17	11	35	25.0	0.4	0390.0			
SCG	ES	68	02	17	11	35	41.3					
SJG	EP N	68	02	17	11	35	41.8			087.9	04.17	
SJG	I	68	02	17	11	35	44.0					
SJG	IS	68	02	17	11	36	29.4					
ANG	EP N	68	02	17	11	37	48.9	0.2	0090.0			
MWI	EP N	68	02	17	11	37	56.7	0.3	0055.0			

ANG	ES	68	02	17	11	38	02.7	0.3	0085.0			
MWI	ES	68	02	17	11	38	13.7	0.3	0055.0			
TRN	E (P) N	68	02	17	12	03	25.2	0.3	0010.2			
TRN	IS	68	02	17	12	03	31.2	0.3	0030.6			
JG	IP D	68	02	17	12	23	24.5					
JG	IS	68	02	17	12	23	37.2					
MWI	EP N	68	02	17	12	24	47.6	0.3	0055.0			
ANG	IP C	68	02	17	12	47	31.9	0.3	0102.0			
ANG	ES	68	02	17	12	47	43.0	0.4	0105.0			
TRN	E (P) N	68	02	17	18	33	30.6	0.2	0055.0			
TRN	IS	68	02	17	17	33	42.9	0.2	0110.0			

8 02 17 18 34 36.4 TRN 04
AT 16.5N LONG 61.6W DEPTH 001 MB 4.0

CG	EP N	68	02	17	18	34	45.3			015.3	00.48	00.0	
MWI	EP N	68	02	17	18	34	49.0	0.2	0080.0	3.9	109.1	00.68	00.0
ANG	IP C	68	02	17	18	34	49.7	0.4	0210.0	4.0	158.0	00.72	00.0
CG	IS	68	02	17	18	34	51.2						
ANG	IS	68	02	17	18	35	00.0	0.5	0240.0				
MWI	IS	68	02	17	18	35	00.4	0.2	0320.0				
KI	IP N	68	02	17	18	35	01.6	0.2	0056.0	4.1	126.4	01.42	00.0
KI	IS	68	02	17	18	35	21.7	0.2	0056.0				
TRN	E (P) N	68	02	17	20	24	41.1	1.0	0040.0				
CG	EP N	68	02	17	22	00	18.6						
CG	IS	68	02	17	22	00	31.2						

8 02 17 22 27 20.2 TRN 03
AT 17.8N LONG 62.3W DEPTH 032 MB 4.1

KI	IP N	68	02	17	22	27	31.8	0.2	0100.0	3.9	045.1	00.61	-00.3
ANG	IP C	68	02	17	22	27	33.7	0.3	0289.0	4.3	324.9	00.75	-00.3
MWI	EP N	68	02	17	22	27	39.0	0.2	0080.0	4.0	356.9	01.05	+00.5
KI	IS	68	02	17	22	27	40.1	0.2	0224.0				
ANG	IS	68	02	17	22	27	44.4	0.4	0231.0				
MWI	ES	68	02	17	22	27	52.4	0.2	0096.0				
TRN	IP D	68	02	18	09	48	43.4	1.1	0105.8				
AR	E (P)	68	02	18	10	51	40.0						
AR	ES	68	02	18	10	52	24.0						
AR	IP C	68	02	18	10	59	41.2	0.6	0025.2				
AR	ES	68	02	18	11	04	48.0						
TH	IP D	68	02	18	16	49	52.2	0.3	0021.0				
OJ	EP N	68	02	18	16	49	53.4	0.4	0019.0				
TH	IS	68	02	18	16	50	12.8	0.3	0044.1				
OJ	ES	68	02	18	16	50	13.3	0.3	0040.3				
RB	MT	68	02	20	0								

68 02 18 18 49 32.8 TRN 04
LAT 17.5N LONG 61.3W DEPTH 022 MB 3.9

ANG	IP C	68 02 18 18 49 44.4	0.4	0210.0	3.9	051.2	00.59
MWI	IP D	68 02 18 18 49 52.4	0.3	0055.0	3.7	045.7	01.17
ANG	IS	68 02 18 18 49 54.3	0.5	0384.0			
SKI	IP D	68 02 18 18 49 55.9	0.3	0094.4	4.1	081.2	01.35
SCG	EP N	68 02 18 18 49 59.0				012.1	01.53
MWI	ES	68 02 18 18 50 07.4	0.3	0066.0			
SCG	IS	68 02 18 18 50 15.2					
SKI	IS	68 02 18 18 50 15.8	0.3	0118.0			
STH	IP N	68 02 18 20 59 35.5	0.4	0066.0			
HOJ	EP N	68 02 18 20 59 37.0	0.3	0065.1			
STH	ES	68 02 18 21 00 28.3	0.4	0132.0			
TRN	E(P) N	68 02 18 21 03 18.9	1.3	0063.0			
ANG	EP N	68 02 18 22 54 55.5	0.2	0072.0			
ANG	ES	68 02 18 22 55 04.5	0.3	0085.0			
SCG	E(P) N	68 02 18 22 55 05.0					
SKI	IP N	68 02 18 22 55 07.4	0.3	0023.6			
SKI	IS	68 02 18 22 55 28.3	0.2	0050.4			
SCG	ES	68 02 18 22 55 28.5					

68 02 19 02 43 51.3 TRN 04
LAT 18.2N LONG 65.5W DEPTH 060 MB 4.6

SJG	IP C	68 02 19 02 44 04.9			078.4	00.60	
SJG	IS	68 02 19 02 44 13.7					
SKI	IP D	68 02 19 02 44 32.5	0.2	0050.4	4.3	289.1	02.80
MWI	EP N	68 02 19 02 44 43.5	0.3	0055.0	4.6	296.2	03.50
ANG	EP N	68 02 19 02 44 47.2	0.2	0054.0	4.9	287.5	03.68
SKI	IS	68 02 19 02 45 07.0	0.2	0050.4			
SJG	IP C	68 02 19 03 04 13.7					
SJG	IS	68 02 19 03 04 22.4					
SKI	EP N	68 02 19 03 04 43.1	0.2	0022.4			
SKI	ES	68 02 19 03 05 15.5	0.2	0028.0			
TRN	EP N	68 02 19 03 14 29.5	0.2	0044.0			
TRN	IS	68 02 19 03 14 44.3	0.3	0040.8			
SJG	IP N	68 02 19 03 24 08.5					
SJG	IS	68 02 19 03 24 17.3					
SJG	EP N	68 02 19 03 38 37.0					
SJG	ES	68 02 19 03 38 45.7					

68 02 19 03 48 51.7 TRN 03
LAT 17.3N LONG 61.1W DEPTH 036 MB 3.9

ANG	IP C	68 02 19 03 49 05.3	0.4	0210.0	3.9	078.0	00.72
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WI	EP N	68 02 19 03 49 12.6	0.3	0055.0	3.7	061.2	01.23	+00.1
NG	IS	68 02 19 03 49 15.8	0.5	0720.0				
KI	IP D	68 02 19 03 49 17.2	0.2	0056.0	4.1	092.1	01.57	-00.2
CG	EP N	68 02 19 03 49 19.5				023.8	01.39	+04.7*
WI	ES	68 02 19 03 49 28.1	0.2	0112.0				
KI	IS	68 02 19 03 49 36.1	0.2	0061.6				
CG	IS	68 02 19 03 49 37.0						
JG	EP N	68 02 19 03 52 01.6						
JG	ES	68 02 19 03 52 28.5						
JG	ILG	68 02 19 03 52 30.5						
RN	EP N	68 02 19 04 12 41.0	0.4	0013.6				
RN	IS	68 02 19 04 12 53.0	0.2	0110.0				
KI	IP D	68 02 19 04 53 57.6	0.3	0029.5				
KI	ES	68 02 19 04 54 15.2	0.3	0017.7				
JG	IP C	68 02 19 05 19 41.9						
JG	IS	68 02 19 05 19 50.8						

68 02 19 07 54 34.1 TRN 04
LAT 17.5N LONG 61.2W DEPTH 029 MB 3.8

NG	EP N	68 02 19 07 54 47.3	0.2	0090.0	3.9	063.2	00.71	00.0
WI	EP N	68 02 19 07 54 55.2	0.2	0048.0	3.9	052.9	01.26	-00.3
NG	ES	68 02 19 07 54 56.7	0.5	0120.0				
KI	IP C	68 02 19 07 54 59.2	0.3	0035.4	3.7	084.4	01.51	+00.1
CG	EP N	68 02 19 07 54 59.5				018.8	01.53	+00.2
CG	ES	68 02 19 07 55 16.8						
KI	IS	68 02 19 07 55 19.7	0.3	0070.8				
RN	EP N	68 02 19 14 14 43.8	1.0	0096.0				
JG	E(P) N	68 02 19 15 40 32.4						
JG	ELG	68 02 19 15 41 23.0						

68 02 19 16 29 55.0 TRN 08
LAT 18.1N LONG 61.9W DEPTH 001 MB 5.1

NG	IP C	68 02 19 16 30 14.2	0.4	1260.0	5.0	354.5	00.95	+01.6
KI	IP D	68 02 19 16 30 15.9				045.2	01.09	+00.9
WI	IP D	68 02 19 16 30 19.9	0.2	1520.0	5.7	011.5	01.41	-00.4
NG	IS	68 02 19 16 30 26.5	0.5	1920.0				
CG	EP D	68 02 19 16 30 30.0				353.6	02.08	-01.0
CG	I	68 02 19 16 30 31.0						
OM	EP N	68 02 19 16 30 40.2	0.4	0042.0	4.4	349.7	02.85	-01.3
DF	E(P) N	68 02 19 16 30 48.5						
CG	IS	68 02 19 16 30 54.5						
JG	EP N	68 02 19 16 30 57.1				091.8	04.01	-00.3
JG	IPG	68 02 19 16 31 00.0						
VT	EP N	68 02 19 16 31 08.7	0.8	0032.0	5.1	352.5	04.97	-01.9

BRB	MT	68	02	20	02	35	29.7	0.7	0494.0
SVT	MT	68	02	20	02	37	33.1	0.7	0056.0
MWI	ET	68	02	20	02	37	35.7	0.4	0039.0
ANG	ET	68	02	20	02	38	00.3	0.2	0054.0
DOM	MT	68	02	20	02	38	03.4	0.4	0210.0
GRE	MT	68	02	20	02	38	23.3	0.5	0130.0
ANG	MT	68	02	20	02	38	50.0	0.5	0240.0
SKI	MT	68	02	20	02	39	05.6	0.6	0140.0
MWI	MT	68	02	20	02	39	15.6	0.9	0222.0

FDF	EP N	68	02	20	02	36	22.5		
TRN	E (P) N	68	02	20	02	36	41.5	0.8	0015.5
FDF	ES	68	02	20	02	37	06.5		
SCG	EP N	68	02	20	02	37	14.5		
SCG	ES	68	02	20	02	38	15.0		
CAR	IP C	68	02	20	03	39	51.0	0.5	0026.1
CAR	ES	68	02	20	03	40	15.0		

68 02 20 05 12 33.4 TRN 03
LAT 11.2N LONG 61.3W DEPTH 032 MB 4.4

TRN	IP C	68	02	20	05	12	42.7	0.8	0356.5	3.8	014.4	00.53	-0
TRN	IS	68	02	20	05	12	50.5	0.3	1020.0				
GRE	EP N	68	02	20	05	12	52.0	0.3	0053.0	3.6	152.1	01.00	+0
GRE	IS	68	02	20	05	13	04.4	0.4	0108.0				
FDF	E (P) N	68	02	20	05	13	31.0						
SCG	E (P) N N	68	02	20	05	13	57.0						
SKI	IP D	68	02	20	05	14	04.5	0.2	0033.6	5.7	166.8	06.33	0
FDF	ES	68	02	20	05	14	15.5						
SCG	E (S)	68	02	20	05	14	44.5						

CAR	EP C	68	02	20	05	18	09.5	0.7	0014.5				
TRN	EP N	68	02	20	05	18	31.9	1.1	0046.0				
CAR	ESKS	68	02	20	05	28	00.0						
SKI	IP N	68	02	20	07	24	02.7	0.2	0011.2				
SKI	IS	68	02	20	07	24	10.8	0.2	0061.6				

68 02 20 08 08 29.8 TRN 07
LAT 16.7N LONG 57.5W DEPTH 026 MB 5.4

FDF	IP N	68	02	20	08	09	28.5			059.8	04.00	-0	
DOM	E (P) N	68	02	20	08	09	29.4	0.4	0042.0				
SCG	IP N	68	02	20	08	09	30.8			079.5	04.03	+0	
ANG	EP N	68	02	20	08	09	31.1	0.3	0102.0	5.6	095.4	04.12	-0
BRB	EP N	68	02	20	08	09	32.7	0.3	0012.0	4.6	028.7	04.11	-0
MWI	EP N	68	02	20	08	09	35.8	0.3	0110.0	5.7	088.2	04.48	-0
FDF	I	68	02	20	08	09	41.0						
SKI	IP	68	02	20	08	09	43.6	0.2	0050.4	5.7	096.1	05.00	+0

SVT	E (P) N	68	02	20	08	09	44.9	0.3	0011.2				
GRE	E (P) N	68	02	20	08	10	01.4	0.2	0040.0				
ANG	ES	68	02	20	08	10	10.6	0.2	0090.0				
FDF	IS	68	02	20	08	10	12.0						
BRB	ES	68	02	20	08	10	12.0	0.4	0040.0				
TRN	IP N	68	02	20	08	10	14.1	0.4	0020.4	5.3	031.3	07.13	+01.6
SCG	IS	68	02	20	08	10	15.2						
SVT	ES	68	02	20	08	10	36.5	0.3	0016.8				
SKI	IS	68	02	20	08	10	36.8	0.2	0140.0				
GRE	ES	68	02	20	08	10	56.1						
TRN	ES	68	02	20	08	11	27.0	0.6	0042.0				

SJG	EP N	68	02	20	11	07	33.5						
SJG	ES	68	02	20	11	08	00.8						
FDF	EP N	68	02	20	13	06	32.5						
FDF	IS	68	02	20	13	06	45.5						
FDF	EP N	68	02	20	14	22	35.0						
FDF	ES	68	02	20	14	23	04.0						
SJG	EP N	68	02	20	20	32	59.1						
SJG	ES	68	02	20	20	33	29.0						
HOJ	IP D	68	02	20	20	47	56.3	0.3	0062.0				
HOJ	EP N	68	02	20	21	21	19.7	0.3	0058.9				
STH	EP D	68	02	20	21	21	21.1	0.5	0042.0				
HOJ	ES	68	02	20	21	21	24.4						
STH	ES	68	02	20	21	21	26.7	0.5	0058.8				
CAR	IP N	68	02	20	21	45	33.5	0.8	0083.7				
TRN	EP N	68	02	20	21	45	38.6	1.0	0080.0				
STH	EP N	68	02	20	21	45	43.4	0.7	0057.6				
SKI	EP N	68	02	20	21	46	28.5	0.6	0112.0				
CAR	ES	68	02	20	21	51	16.0						
SKI	IP N	68	02	21	00	10	44.4	0.2	0022.4				
SKI	IS	68	02	21	00	11	03.7	0.2	0022.4				
SJG	IP N	68	02	21	02	42	51.3						
SJG	IS	68	02	21	02	43	19.3						
ANG	EP N	68	02	21	02	55	27.6	0.3	0051.0				
SKI	IP D	68	02	21	02	55	38.6	0.2	0022.4				
SKI	IS	68	02	21	02	55	56.0	0.2	0056.0				
TRN	EP N	68	02	21	05	31	06.0	0.2	0033.0				
TRN	ES	68	02	21	05	31	21.1	0.2	0044.0				
TRN	EP N	68	02	21	05	52	27.5	0.3	0020.4				
TRN	ES	68	02	21	05	52	39.9	0.2	0055.0				
KI	EP N	68	02	21	06	33	50.2	0.8	0120.0				
TRN	EP N	68	02	21	07	49	31.2	0.4	0013.6				
TRN	ES	68	02	21	07	49	47.2	0.4	0020.4				
TRN	EP N	68	02	21	09	17	57.4	1.3	0063.0				
TRN	IP D	68	02	21	10	33	58.2	0.3	0030.6				
TRN	IS	68	02	21	10	34	04.8	0.3	0076.5				
KI	EP N	68	02	21	15	39	01.0	0.6	0070.0				
WI	EP N	68	02	21	15	39	06.5	0.9	0185.0				
RN	IP C	68	02	21	15	39	35.5	1.0	0076.0				

CAR	IP D	68 02 21 16 16	20.3	0.5	0029.0				
SJG	EP N	68 02 21 16 37	37.0						
SJG	ES	68 02 21 16 38	28.0						
CAR	ES	68 02 21 17 15	15.0						
BRB	EP N	68 02 21 19 38	45.4	0.2	0011.0				
BRB	ES	68 02 21 19 38	51.8	0.2	0066.0				
CAR	EP C	68 02 21 21 21	09.3	0.9	0014.4				
TRN	EP N	68 02 21 21 21	21.6	0.9	0018.0				
CAR	ES	68 02 21 21 32	20.0						

68 02 22 00 27 41.7 TRN 06
LAT 10.4N LONG 62.9W DEPTH 051 MB 4.6

TRN	IP D	68 02 22 00 28	06.8	0.5	0043.5	3.3	258.8	01.52	-00
GRE	IP C	68 02 22 00 28	14.3	0.3	0053.0	3.9	214.2	02.05	+00
TRN	ES	68 02 22 00 28	28.5	0.7	0429.2				
SVT	E(P) N	68 02 22 00 28	31.5	0.3	0005.6				
CAR	EP D	68 02 22 00 28	39.9	0.4	0047.6	4.8	092.3	03.95	00
FDF	EP N	68 02 22 00 28	51.0				201.7	04.70	+00
BRB	E(P) N	68 02 22 00 28	51.7	0.6	0033.0				
FDF	E	68 02 22 00 28	57.0						
DOM	E(P) N	68 02 22 00 29	03.0	0.3	0034.0				
SCG	E(P) N	68 02 22 00 29	13.2						
MWI	EP N	68 02 22 00 29	13.6	0.3	0033.0	5.4	186.1	06.39	+00
CAR	ES	68 02 22 00 29	20.0						
SKI	EP N	68 02 22 00 29	20.1	0.2	0022.4	5.6	181.4	06.98	-01
FDF	ES	68 02 22 00 29	45.0						
DOM	ES	68 02 22 00 30	00.2	0.2	0045.0				
SCG	ES	68 02 22 00 30	17.7						

MWI	E	68 02 22 00 34	29.9	0.3	0044.0				
TRN	EP N	68 02 22 01 04	16.1	0.2	0022.0				
TRN	ES	68 02 22 01 04	36.2	0.6	0014.0				
SKI	EP N	68 02 22 01 06	00.6	0.2	0016.8				
SCG	E(P) N	68 02 22 01 06	04.5						
SKI	ES	68 02 22 01 06	20.6	0.2	0022.4				
SCG	ES	68 02 22 01 06	24.8						
TRN	EP N	68 02 22 07 53	29.6	0.5	0014.5				
TRN	ES	68 02 22 07 54	00.8	0.7	0026.1				
SJG	EP N	68 02 22 08 18	44.2						
SJG	ES	68 02 22 08 19	09.0						

68 02 22 09 28 52.8 TRN 03
LAT 12.2N LONG 56.0W DEPTH 034 MB 5.7

FDF	IP D	68 02 22 09 30	13.0				115.9	05.61	-00
TRN	EP N	68 02 22 09 30	13.1	0.2	0055.0	5.7	073.0	05.54	+00
FDF	I	68 02 22 09 30	16.0						

SCG	IP N	68 02 22 09 30	29.7							123.8	06.71	+00.8
TRN	ES	68 02 22 09 31	16.1	0.5	0014.5							
FDF	IS	68 02 22 09 31	16.5									
SCG	IS	68 02 22 09 31	42.4									
SCG	I	68 02 22 10 42	36.0									
SCG	I	68 02 22 10 42	41.5									
TRN	EP N	68 02 22 10 44	49.7	0.5	0017.4							
TRN	ES	68 02 22 10 45	09.5	0.7	0020.3							
ANG	EP N	68 02 23 01 17	47.2	0.2	0090.0							
ANG	ES	68 02 23 01 17	58.3	0.3	0102.0							
SKI	IP D	68 02 23 01 18	33.6	0.2	0033.6							
SKI	IS	68 02 23 01 18	45.4	0.2	0033.6							
TRN	IP N	68 02 23 03 30	16.9	0.7	0029.0							
TRN	IS	68 02 23 03 30	25.5	0.4	0020.4							
TRN	EP D	68 02 23 14 46	40.3	0.2	0033.0							
TRN	ES	68 02 23 14 47	01.0	0.4	0034.0							

68 02 23 14 48 22.5 TRN 05
LAT 17.9N LONG 61.7W DEPTH 050 MB 5.0

SKI	IP D	68 02 23 14 48	42.9							061.1	01.15	+00.3
MWI	IP D	68 02 23 14 48	43.9	0.2	0800.0	5.0				023.6	01.28	-00.5
CG	IP N	68 02 23 14 48	52.5							359.9	01.86	+00.2
MWI	IS	68 02 23 14 49	00.7	0.2	1120.0							
FDF	EP N	68 02 23 14 49	10.5							350.9	03.19	00.0
CG	IS	68 02 23 14 49	14.3									
JG	IP D	68 02 23 14 49	25.0							092.6	04.25	+00.1
FDF	ES	68 02 23 14 49	55.5									
TRN	E(P) N	68 02 23 14 50	11.6	1.0	0024.0							
JG	IS	68 02 23 14 50	14.0									
JG	ILG	68 02 23 14 50	21.0									
TRN	IP C	68 02 23 16 45	51.7	0.2	0055.0							
TRN	IS	68 02 23 16 46	00.0	0.4	0170.0							
CG	I	68 02 23 18 43	44.8									
TRN	IP D	68 02 23 20 08	18.1	0.6	0140.0							
TRN	IS	68 02 23 20 08	29.5	0.5	0072.5							
TH	IP C	68 02 23 20 47	59.1	0.3	0018.9							
OJ	IP C	68 02 23 20 47	56.5	0.3	0428.7							
OJ	IS	68 02 23 20 48	02.0									
TH	IS	68 02 23 20 48	04.7	0.3	0031.5							
JG	IPN N	68 02 24 13 31	20.9									
JG	ELG	68 02 24 13 32	15.0									
TRN	IP C	68 02 24 16 24	37.6	0.2	0165.0							
RE	IP C	68 02 24 16 24	43.4	0.4	0059.4							
TRN	IS	68 02 24 16 24	50.3	0.2	0385.0							
RE	IS	68 02 24 16 24	59.2	0.3	0132.5							
WI	EP N	68 02 24 18 37	10.0	0.2	0048.0							

MWI	IS	68	02	24	18	37	25.7	0.3	0066.0
SKI	IP N	68	02	24	18	41	42.4	0.2	0016.8
SKI	IS	68	02	24	18	42	05.2	0.2	0033.6
FDF	IP C	68	02	25	08	31	04.7		
SCG	EP N	68	02	25	08	31	07.0		
FDF	IS	68	02	25	08	31	21.0		
SCG	ES	68	02	25	08	31	24.0		
SKI	IP N	68	02	25	15	03	47.9	0.3	0023.6
SKI	ES	68	02	25	15	04	06.9	0.3	0029.5
MWI	EP N	68	02	25	15	04	34.1	0.2	0048.0
HOJ	E (P) N	68	02	25	18	20	30.9	0.4	0015.2
STH	EP N	68	02	25	18	20	32.9	0.6	0025.0
SKI	E (P) N	68	02	25	18	21	18.3	0.7	0072.0
MWI	EP N	68	02	25	18	21	18.8	0.5	0039.0
TRN	E (P) N	68	02	25	18	21	47.0	0.9	0018.0
TRN	E (P) N	68	02	25	21	13	09.0	0.4	0006.8
TRN	ES	68	02	25	21	13	17.1	0.3	0015.3
STH	IP C	68	02	25	23	26	16.4	0.2	0037.0
STH	IS	68	02	25	23	26	19.1	0.2	0044.4
TRN	IP D	68	02	26	04	36	38.8	0.2	0066.0
TRN	IS	68	02	26	04	36	50.7	0.3	0178.5
HOJ	EP N	68	02	26	05	53	55.8	0.2	0026.6
STH	EP N	68	02	26	05	53	56.6	0.3	0018.9
HOJ	ES	68	02	26	05	55	58.4	0.3	0015.5
TRN	EP N	68	02	26	08	56	45.2	0.4	0017.0
TRN	ES	68	02	26	08	56	56.1	0.3	0015.3
SKI	IP D	68	02	26	10	19	01.7	0.2	0095.2
SKI	IS	68	02	26	10	19	12.1	0.2	0033.6
STH	EP N	68	02	26	11	09	39.7	0.6	0040.0
HOJ	EP N	68	02	26	11	09	40.1	0.5	0022.5
ANG	EP N	68	02	26	11	09	41.6	0.3	0051.0
MWI	EP N	68	02	26	11	09	45.2	0.3	0055.0
SKI	EP N	68	02	26	11	09	46.8	0.5	0024.0
SCG	EP N	68	02	26	11	09	48.2		
DOM	E (P) N	68	02	26	11	09	48.2	1.1	0174.0
GRE	EP N	68	02	26	11	09	52.7	0.5	0032.5
SVT	E (P) N	68	02	26	11	09	53.2	1.1	0068.0
BRB	EP N	68	02	26	11	09	55.3	1.0	0213.0
TRN	EP N	68	02	26	11	09	57.7	0.9	0064.8
TRN	IP	68	02	26	11	10	01.0	1.0	0600.0
HOJ	E	68	02	26	11	13	07.9	0.6	0031.8
STH	E	68	02	26	11	13	09.0	1.0	0261.0
SCG	ES	68	02	26	11	13	18.5		
TRN	E	68	02	26	11	13	34.2	1.0	0088.0

68 02 26 12 00 29.4 TRN 04
 LAT 17.5N LONG 61.3W DEPTH 000 MB 4.3

ANG IP C 68 02 26 12 00 39.6 0.3 0187.0 4.0 056.7 00.58 -0

WI	EP N	68	02	26	12	00	49.4	0.2	0160.0	4.4	048.4	01.14	-00.8
NG	IS	68	02	26	12	00	50.7	0.4	0756.0				
KI	IP D	68	02	26	12	00	54.4	0.2	0140.0	4.5	083.9	01.36	+00.7
CG	EP N	68	02	26	12	00	56.2				013.2	01.48	+00.5
WI	IS	68	02	26	12	01	06.7	0.2	0240.0				
CG	ES	68	02	26	12	01	12.7						
KI	ES	68	02	26	12	01	15.2						

68 02 26 12 16 09.1 TRN 03
 LAT 17.4N LONG 60.8W DEPTH 012 MB 4.1

NG	EP N	68	02	26	12	16	27.1	0.5	0240.0	4.1	074.9	00.99	00.0
WI	EP N	68	02	26	12	16	35.1	0.3	0055.0	3.9	062.2	01.51	+00.0
KI	IP D	68	02	26	12	16	40.1	0.4	0091.0	4.2	086.9	01.83	-00.1
KI	IS	68	02	26	12	16	59.4	0.4	0172.9				

68 02 26 21 45 00.5 TRN 04
 LAT 17.4N LONG 61.6W DEPTH 000 MB 3.7

NG	EP N	68	02	26	21	45	06.2	0.2	0090.0	3.7	040.3	00.31	00.0
WI	IP D	68	02	26	21	45	16.9	0.2	0048.0	3.7	040.2	00.89	-00.1
NG	ES	68	02	26	21	45	17.0	0.3	0102.0				
KI	IP N	68	02	26	21	45	20.2	0.2	0033.6	3.6	086.3	01.07	+00.1
CG	EP N	68	02	26	21	45	25.0				002.4	01.36	00.0
WI	ES	68	02	26	21	45	35.3	0.2	0064.0				
KI	IS	68	02	26	21	45	39.1	0.2	0056.0				
CG	ES	68	02	26	21	45	43.0						

RE	EP C	68	02	26	22	01	08.6	0.4	0032.4				
RN	EP N	68	02	26	22	01	37.5	0.3	0015.3				
RN	ES	68	02	26	22	01	43.3	0.2	0055.0				
RN	EP N	68	02	26	22	50	30.9	0.4	0013.6				
RN	ES	68	02	26	22	50	41.2	0.2	0055.0				
RN	EP N	68	02	26	23	03	58.4	0.6	0025.2				
KI	E (P) N	68	02	26	23	04	51.6	0.3	0017.7				
JG	EP N	68	02	27	04	10	41.0						
JG	IS	68	02	27	04	11	20.0						
OM	EP N	68	02	27	05	38	37.4	1.1	0037.0				
VT	E (P) N	68	02	27	05	38	41.0	0.5	0020.0				
CG	E (P) N	68	02	27	05	38	43.5						
NG	EP N	68	02	27	05	38	43.9	0.9	0195.0				
RN	EP N	68	02	27	05	38	47.7	0.6	0016.8				
CG	E (S)	68	02	27	05	39	12.0						
RN	EP N	68	02	27	11	14	23.7	0.8	0021.7				
CG	EP N	68	02	27	13	39	57.0						
CG	ES	68	02	27	13	40	27.5						

68 02 27 14 41 13.9 TRN 03
LAT 17.4N LONG 61.6W DEPTH 000 MB 3.5

ANG	EP N	68	02	27	14	41	20.2	0.3	0085.0	3.5	047.2	00.35	-00
ANG	ES	68	02	27	14	41	31.3	0.4	0126.0				
SKI	IP D	68	02	27	14	41	34.5	0.2	0028.0	3.6	086.3	01.13	00
SCG	EP N	68	02	27	14	41	38.5				004.9	01.37	00
SCG	ES	68	02	27	14	41	53.0						
SKI	IS	68	02	27	14	41	53.9	0.3	0053.1				
TRN	IP C	68	02	28	01	03	15.1	0.2	0055.0				
TRN	IS	68	02	28	01	03	20.7	0.3	0035.7				
TRN	EP N	68	02	28	12	26	30.2	1.1	0032.2				
SVT	E (P) N	68	02	28	12	29	18.5	1.1	0063.0				
TRN	E	68	02	28	12	29	30.2	1.1	0138.0				

68 02 28 15 04 36.9 TRN 04
LAT 19.4N LONG 67.9W DEPTH 019 MB 6.0

68 02 28	15 04 38.9	CGS 25	DEPTH 043	MB 4.3									
SJG	IP D	68	02	28	15	05	10.5			309.5	02.08	-00	
SJG	IS	68	02	28	15	05	36.0						
SKI	IP C	68	02	28	15	05	55.1	0.4	0218.4	6.2	294.2	05.28	+00
MWI	EP N	68	02	28	15	06	05.8	0.8	0130.0	5.8	297.8	06.00	+01
ANG	EP N	68	02	28	15	06	05.9	0.6	0145.0	6.0	292.6	06.15	-00
SCG	EP N	68	02	28	15	06	23.0			301.0	06.79	+07	
TRN	E (P) N	68	02	28	15	07	15.4	0.7	0026.1				
SCG	ES	68	02	28	15	07	27.5						
TRN	ES	68	02	28	15	09	09.0	1.0	0072.0				

SJG	EP N	68	02	28	16	28	18.0						
SJG	IS	68	02	28	16	29	00.5						
SJG	EP N	68	02	28	16	43	47.7						
SJG	ES	68	02	28	16	44	28.5						
SJG	EP N	68	02	28	21	43	25.0						
SJG	ES	68	02	28	21	43	53.7						
GRE	E (P) C	68	02	29	08	18	00.6	0.2	0134.0				
SVT	EP N	68	02	29	08	18	17.1	0.2	0009.0				
GRE	E (S)	68	02	29	08	18	17.9	0.3	0212.0				
SVT	ES	68	02	29	08	18	47.9	0.3	0005.6				
STH	IP C	68	02	29	08	27	46.8	0.2	0014.8				
HOJ	EP N	68	02	29	08	27	47.8	0.2	0015.2				
STH	IS	68	02	29	08	28	03.5	0.2	0022.2				
HOJ	ES	68	02	29	08	28	06.7	0.2	0022.8				

68 02 29 09 32 58.2 TRN 04
LAT 17.4N LONG 61.2W DEPTH 000 MB 4.3

ANG	IP C	68	02	29	09	33	10.5	0.4	0336.0	4.2	064.1	00.67	-00.1
MWI	EP N	68	02	29	09	33	20.1	0.2	0160.0	4.5	053.0	01.22	-00.2
ANG	IS	68	02	29	09	33	21.0	0.6	0725.0				
SKI	IP D	68	02	29	09	33	24.6	0.3	0141.6	4.4	085.3	01.47	+00.1
SCG	EP N	68	02	29	09	33	25.0				018.0	01.49	+00.3
MWI	IS	68	02	29	09	33	36.1	0.2	0240.0				
SCG	ES	68	02	29	09	33	44.0						
ANG	EP N	68	02	29	11	30	30.5	0.4	0210.0				
ANG	ES	68	02	29	11	30	40.7	0.4	0420.0				
SCG	EP N	68	02	29	11	31	53.0						
SCG	ES	68	02	29	11	32	04.5						
STH	EP N	68	02	29	11	34	32.0	0.5	0029.4				
HOJ	EP N	68	02	29	11	34	32.6	0.4	0030.4				
STH	EP N	68	02	29	13	23	15.7	0.3	0035.7				
STH	EP C	68	02	29	14	29	50.1	0.5	0096.6				
TRN	EP N	68	02	29	14	39	21.1	1.0	0076.0				

68 02 29 14 43 05.6 TRN 03
LAT 17.7N LONG 81.6W DEPTH 026 MB 5.3

68 02 29	14 43 02.2	CGS 11	DEPTH 033	MB 4.4									
HOJ	EP N	68	02	29	14	44	13.7	0.4	0076.0	5.4	266.5	04.64	-00.5
STH	IP D	68	02	29	14	44	13.8	0.4	0145.2	5.7	265.6	04.58	+00.4
STH	IS	68	02	29	14	45	04.8	0.4	0066.0				
HOJ	IS	68	02	29	14	45	07.6						
TRN	EP N	68	02	29	14	47	44.2	0.9	0046.8	4.8	292.0	20.79	-00.1

68 02 29 15 08 00.5 TRN 04
LAT 18.2N LONG 81.6W DEPTH 000 MB 4.9

68 02 29 15 08 01.1 CGS 18
LAT 17.7N LONG 81.6W DEPTH 030 MB 4.6

HOJ	EP N	68	02	29	15	09	11.1						
STH	EP D	68	02	29	15	09	11.4	0.3	0012.6	4.9	273.0	04.64	-00.5
STH	IP	68	02	29	15	09	13.0	0.4	0165.0		272.4	04.58	+00.7
STH	ES	68	02	29	15	10	04.1	0.3	0037.8				
HOJ	IS	68	02	29	15	10	07.1						
SJG	EP N	68	02	29	15	11	27.8						
TRN	EP N	68	02	29	15	12	44.4	0.9	0036.0	4.8	273.1	14.71	-00.2
FDF	IP N	68	02	29	15	59	49.0				293.5	20.97	+00.1
FDF	IS	68	02	29	16	00	02.5						
STH	EP N	68	02	29	16	03	05.6	0.3	0010.5				

FDF	EP N	68	02	29	17	12	33.5												
FDF	E	68	02	29	17	12	39.3												
TRN	EP N	68	02	29	18	03	07.8	0.6	0008.4										
TRN	ES	68	02	29	18	03	35.3	0.9	0025.2										
TRN	IP N	68	02	29	18	04	35.0	0.6	0033.6										
TRN	ES	68	02	29	18	04	59.5	0.8	0049.6										
TRN	E(P) N	68	02	29	18	15	33.2	0.9	0021.6										
TRN	E(P) N	68	02	29	18	20	21.7	0.9	0021.6										
TRN	ES	68	02	29	18	20	43.4	1.0	0036.0										

68 02 29 20 37 07.6 TRN 03
LAT 10.6N LONG 62.7W DEPTH 177 MB 3.9

TRN	EP N	68	02	29	20	37	38.2	0.6	0042.0	3.6	265.3	01.24	+00
GRE	EP N	68	02	29	20	37	42.2	0.4	0043.2	4.0	211.1	01.75	+00
TRN	ES	68	02	29	20	38	03.0	0.9	0108.0				
GRE	ES	68	02	29	20	38	06.9	0.7	0240.0				
CAR	EP N	68	02	29	20	38	10.5	0.5	0014.3	4.1	088.1	04.19	00
FDF	EP N	68	02	29	20	38	18.0				199.6	04.43	+04
SVT	E(P) N	68	02	29	20	38	23.3	0.4	0015.4				
FDF	I	68	02	29	20	38	41.5						
FDF	I	68	02	29	20	38	43.0						
CAR	ESN	68	02	29	20	38	59.0						
SCG	IP N	68	02	29	20	39	03.6			190.0	05.56	+38	
MWI	E(P) N	68	02	29	20	39	04.7	0.4	0065.0				
SKI	E(P) N	68	02	29	20	39	10.4	0.3	0059.0				
CAR	ESG	68	02	29	20	39	30.0						
FDF	E(S)	68	02	29	20	39	30.0						
SCG	ES	68	02	29	20	40	06.7						
FDF	MT	68	02	29	20	42	43.0						

MWI	EP N	68	02	29	20	44	09.5	0.2	0048.0				
MWI	ES	68	02	29	20	44	29.3	0.4	0077.9				
STH	IP D	68	02	29	21	32	30.3	0.5	0037.8				

TRN	IP C	68	03	01	01	19	22.1	0.3	0025.5				
TRN	ES	68	03	01	01	19	30.9	0.2	0044.0				
TRN	EP N	68	03	01	03	43	23.0	0.2	0044.0				
TRN	IS	68	03	01	03	43	31.8	0.2	0055.0				
HOJ	EP N	68	03	01	05	37	31.7	0.2	0019.0				
STH	EP N	68	03	01	05	37	32.6	0.3	0010.5				
HOJ	ES	68	03	01	05	37	56.4	0.4	0098.8				
STH	ES	68	03	01	05	38	00.4	0.6	0130.0				
TRN	IP C	68	03	01	06	25	14.8	0.8	0093.0				
TRN	ES	68	03	01	06	25	39.3	0.7	0052.2				
HOJ	EP N	68	03	01	09	10	58.2	0.2	0019.0				
STH	EP N	68	03	01	09	11	00.0	0.3	0008.4				
STH	ES	68	03	01	09	11	10.2	0.5	0021.0				
HOJ	ES	68	03	01	09	11	10.6	0.3	0018.6				
STH	EP N	68	03	01	12	52	35.9	0.3	0010.5				
STH	ES	68	03	01	12	52	55.9	0.3	0018.9				
SCG	EP N	68	03	01	15	53	23.4	0.4					
STH	EP N	68	03	01	16	37	06.1	0.7	0038.4				
CAR	IP C	68	03	01	16	38	47.0	1.5	0273.0				
SKI	IP D	68	03	01	16	39	33.9	0.8	0360.0				
GRE	EP N	68	03	01	16	39	39.7	0.7	0216.0				
TRN	EP N	68	03	01	16	39	39.9	0.7	0058.0				
SCG	EP N	68	03	01	16	39	42.5	0.4					
SVT	EP N	68	03	01	16	39	43.6	0.8	0096.0				
FDF	IP N	68	03	01	16	43	53.0						
FDF	I	68	03	01	16	44	01.0						
FDF	IS	68	03	01	16	44	06.0						

68 03 01 18 09 14.8 TRN 03
LAT 18.9N LONG 64.5W DEPTH 031 MB 4.9

SJG	IP D	68	03	01	18	09	43.2						
SKI	IP D	68	03	01	18	09	49.9	0.2	0112.0	4.9	064.8	01.76	00.0
SJG	IS	68	03	01	18	10	04.1				313.0	02.24	-00.1
SKI	IS	68	03	01	18	10	10.9	0.3	0118.0				
SCG	EP N	68	03	01	18	10	12.5	0.4			317.1	03.88	00.0
SCG	IS	68	03	01	18	10	50.5						

68 03 01 18 35 03.7 TRN 03
LAT 07.5N LONG 73.5W DEPTH 001 MB 6.2

68 03 01 18 35 06.6 CGS 13
LAT 06.9N LONG 73.0W DEPTH 162 MB 4.4

CAR	IP C	68	03	01	18	36	48.0	1.1	0069.0	5.8	245.9	07.17	-01.2
CAR	ES	68	03	01	18	37	05.0						
STH	EP N	68	03	01	18	37	41.4	0.4	0062.7	6.7	162.7	11.02	-00.2
TRN	EP N	68	03	01	18	38	01.2	0.6	0033.6	6.2	256.4	12.38	+01.3

STH	ES	68 03 01	18 39 40.0	0.5	0029.4
TRN	ES	68 03 01	18 40 23.1	0.4	0006.8
TRN	IP C	68 03 01	20 04 02.5	0.8	0062.0
TRN	ES	68 03 01	20 04 29.8	0.8	0058.9
TRN	EP N	68 03 01	22 10 31.9	0.8	0031.0

68 03 01 23 00 24.5 TRN 04
LAT 14.9N LONG 45.0W DEPTH 000 MB 4.8

68 03 01 23 00 26.0 CGS 33
LAT 14.6N LONG 45.1W DEPTH 032 MB 4.7

TRN	IP C	68 03 01	23 04 16.2	0.9	0057.6	4.7	073.4	16.54	+00
SKI	EP N	68 03 01	23 04 23.8	0.6	0042.0	4.9	095.6	17.20	-00
SJG	IP C	68 03 01	23 05 04.0				095.9	20.52	+00
CAR	EP N	68 03 01	23 05 17.0				076.1	21.82	-00
CAR	EPP	68 03 01	23 05 30.0						
CAR	ES	68 03 01	23 09 20.0						

TRN	EP N	68 03 02	01 16 57.1	0.4	0013.6
TRN	ES	68 03 02	01 17 19.2	0.6	0022.4
TRN	EP N	68 03 02	02 18 27.4	0.6	0016.8
TRN	ES	68 03 02	02 18 54.4	0.8	0071.3
CAR	EP N	68 03 02	03 25 19.0	1.0	0012.0
TRN	EP N	68 03 02	03 25 38.8	1.1	0032.2
CAR	E (PP)	68 03 02	03 27 10.0		
CAR	ES	68 03 02	03 34 00.0		
MWI	EP N	68 03 02	04 03 51.5	0.2	0064.0
MWI	ES	68 03 02	04 04 06.0	0.3	0055.0
STH	EP N	68 03 02	04 38 36.0	0.2	0011.1
HOP	EP N	68 03 02	04 38 38.8	0.3	0012.4
STH	ES	68 03 02	04 39 00.3		
HOJ	ES	68 03 02	04 39 01.5	0.2	0057.0
ANG	EP N	68 03 02	04 43 42.1	0.3	0085.0
ANG	ES	68 03 02	04 43 51.8	0.4	0210.0
SKI	IP D	68 03 02	04 43 54.2	0.3	0029.5
SKI	IS	68 03 02	04 44 13.8	0.2	0028.0
TRN	EP N	68 03 02	05 08 43.8	0.2	0022.0
TRN	IS	68 03 02	05 08 55.7	0.6	0019.6
SCG	EP N	68 03 02	08 51 44.0		
SCG	IS	68 03 02	08 51 50.8		
SCG	EP N	68 03 02	08 52 11.6		
SCG	EP N	68 03 02	09 38 51.0		

68 03 02 12 26 01.9 TRN 06
LAT 10.4N LONG 63.1W DEPTH 137 MB 4.2

TRN	IP D	68 03 02	12 26 33.5	0.6	0148.4	3.9	261.3	01.69	+00.8
GRE	EP N	68 03 02	12 26 36.0	0.4	0135.0	4.2	218.9	02.12	-01.5
SVT	EP N	68 03 02	12 26 53.9	0.4	0015.4	3.6	213.4	03.31	+01.5
CAR	IP D	68 03 02	12 26 58.0	1.0	0036.0	3.7	092.1	03.77	-00.4
TRN	IS	68 03 02	12 26 58.1	0.8	0362.7				
GRE	ES	68 03 02	12 27 04.6	0.5	0162.5				
FDI	IP N	68 03 02	12 27 10.5				203.9	04.73	-00.5
BRB	E (P) N	68 03 02	12 27 11.3	0.2	0011.0				
FDI	I	68 03 02	12 27 12.5						
DOM	E (P) N	68 03 02	12 27 18.4	0.4	1041.5				
FDI	I	68 03 02	12 27 21.5						
CAR	ES	68 03 02	12 27 40.0						
SKI	EP N	68 03 02	12 27 40.1	0.3	0035.4	5.3	182.9	06.94	+00.1
FDI	IS	68 03 02	12 28 02.0						
FDI	ET	68 03 02	12 30 20.0						
FDI	MT	68 03 02	12 31 13.0						
DOM	E	68 03 02	12 31 33.3	0.3	0034.0				
SCG	EP N	68 03 02	12 32 14.5	0.5					
TRN	EP N	68 03 02	12 55 47.5	0.2	0055.0				
TRN	ES	68 03 02	12 56 00.3	0.3	0107.1				
GRE	EP N	68 03 02	12 56 01.5	0.4	0054.0				
GRE	ES	68 03 02	12 56 15.9	0.4	0081.0				
TRN	EP N	68 03 02	13 03 57.5	0.6	0016.8				
TRN	ES	68 03 02	13 04 18.2	0.8	0015.5				
ANG	EPC	68 03 02	14 33 40.7	0.2	0090.0				
ANG	ES	68 03 02	14 33 50.4	0.3	0119.0				
SKI	EP N	68 03 02	14 34 54.8	0.2	0028.0				
SKI	IS	68 03 02	14 35 14.8	0.3	0053.1				
TRN	IP C	68 03 02	15 41 22.1	0.6	0056.0				
TRN	ES	68 03 02	15 41 28.1	0.6	0039.2				
TRN	EP N	68 03 02	15 48 36.4	0.6	0042.0				
TRN	ES	68 03 02	15 48 58.2	0.8	0031.0				
TRN	E (P) N	68 03 02	16 02 33.2	0.6	0022.4				
TRN	ES	68 03 02	16 02 54.3	0.7	0014.5				
TRN	EP N	68 03 02	16 15 43.8	0.8	0018.6				
TRN	ES	68 03 02	16 16 08.0	0.7	0017.4				
CAR	IP N	68 03 02	16 56 43.6	0.4	0013.6				
CAR	IS	68 03 02	16 56 46.6						
TRN	E (P) N	68 03 02	18 09 12.1	0.5	0011.6				
TRN	EP N	68 03 02	19 25 21.1	0.8	0027.9				
TRN	ES	68 03 02	19 25 42.1	0.6	0011.2				
CAR	IPKP N	68 03 02	21 58 58.0	0.8	0027.9				
CAR	ESKS	68 03 02	22 05 44.0						
TRN	EP N	68 03 03	00 33 59.4	0.5	0011.6				
TRN	IS	68 03 03	00 34 12.8	0.2	0154.0				
FDI	EP N	68 03 03	04 04 17.5						
FDI	IS	68 03 03	04 04 37.5						
CAR	IP N	68 03 03	08 30 10.0						
TRN	E (P) N	68 03 03	08 31 06.0	0.7	0014.5				

GRE	EP N	68	03	07	12	53	43.4	0.3	0031.8
SCG	EP N	68	03	07	13	31	07.2		
SCG	E (S)	68	03	07	13	31	50.6		
CAR	EPKP N	68	03	07	13	41	38.0		
CAR	EPKP	68	03	07	13	41	50.0		
SKI	EP N	68	03	07	13	41	52.0	0.3	0023.6
ANG	EP N	68	03	07	13	41	53.9	1.1	0650.0
MWI	EP N	68	03	07	13	41	54.3	0.6	0140.0
GRE	EP D	68	03	07	13	41	55.4	0.5	0052.0
DOM	E (P) N	68	03	07	13	41	56.7	0.3	0017.0
SVT	EP N	68	03	07	13	41	56.9	0.7	0028.0
TRN	IP C	68	03	07	13	41	59.3	0.9	0144.0
SCG	EP N	68	03	07	13	42	01.0	0.2	
CAR	EPP	68	03	07	13	44	52.0		
TRN	IP C	68	03	07	14	10	59.8	0.5	0029.0
TRN	IP C	68	03	07	15	00	42.2	0.8	0034.1
BRB	IP C	68	03	07	15	50	20.5	0.2	0099.0
BRB	IS	68	03	07	15	50	24.8	0.3	0240.0
TRN	IP C	68	03	07	16	30	52.0	0.6	0033.6
TRN	IS	68	03	07	16	31	03.2	0.4	0030.6
TRN	IP C	68	03	07	16	31	48.1	0.3	0076.5
GRE	EP D	68	03	07	16	31	55.9	0.3	0031.8
TRN	IS	68	03	07	16	31	58.6	0.4	0051.0
GRE	ES	68	03	07	16	32	00.4	0.4	0108.0
TRN	IP C	68	03	07	19	00	09.2	0.3	0061.2
TRN	EP N	68	03	07	19	34	34.2	1.0	0200.0
GRE	EP N	68	03	07	19	34	37.4	0.4	0032.4
SCG	EP N	68	03	07	21	39	13.0		
SCG	ES	68	03	07	21	39	25.0		
TRN	IP C	68	03	08	02	53	23.6	0.3	0051.0
DOM	EP N	68	03	08	03	22	40.8	0.2	0030.0
DOM	ES	68	03	08	03	22	45.2	0.2	0075.0

68 03 08 03 23 35.7 TRN 03
LAT 17.2N LONG 60.9W DEPTH 114 MB 3.1

ANG	EP N	68	03	08	03	23	56.2	0.2	0090.0	3.6	092.1	00.87
SCG	EP N	68	03	08	03	24	01.1				033.0	01.34
ANG	ES	68	03	08	03	24	05.2	0.3	0102.0			
SKI	EP N	68	03	08	03	24	05.6	0.3	0011.8	2.7	095.7	01.75
SCG	ES	68	03	08	03	24	17.5					
SKI	ES	68	03	08	03	24	30.9	0.2	0050.4			
TRN	IP C	68	03	08	15	01	36.5	0.8	0046.5			
CAR	IP C	68	03	08	15	20	15.5	0.3	0025.5			
CAR	IS	68	03	08	15	20	16.5					
TRN	EP N	68	03	08	16	51	25.2	0.2	0055.0			
TRN	ES	68	03	08	16	51	35.8	0.8	0034.1			
CAR	EPKP N	68	03	09	00	56	16.0					

CAR	EPPP	68	03	09	01	05	16.0		
TRN	EP N	68	03	09	01	05	51.8	1.0	0060.0
FDI	IP N	68	03	09	02	41	10.5		
FDI	IS	68	03	09	02	41	21.5		
TRN	EP N	68	03	09	03	38	49.2	1.0	0100.0
TRN	IP C	68	03	09	13	59	23.5	0.6	0030.8
FDI	IP N	68	03	09	16	08	28.5		
FDI	IS	68	03	09	16	08	45.0		
SCG	EP N	68	03	09	17	51	20.6		
SCG	ES	68	03	09	17	51	41.0		
SCG	EP N	68	03	09	20	17	31.5		
SCG	ES	68	03	09	20	17	38.6		
FDI	EP N	68	03	09	20	59	35.0		
FDI	IS	68	03	09	20	59	47.0		
TRN	EP N	68	03	10	07	30	06.2	1.1	0046.0
SJG	EP N	68	03	10	12	27	35.0		
SKI	IP N	68	03	10	12	27	38.9	0.2	0044.8
SJG	ES	68	03	10	12	27	57.0		
SKI	IS	68	03	10	12	28	00.8	0.3	0059.0
TRN	EP N	68	03	10	12	53	24.2	0.3	0030.6
TRN	ES	68	03	10	12	53	30.9	0.4	0037.4
SJG	EP N	68	03	11	02	50	22.0		
SJG	IS	68	03	11	02	50	48.1		
ANG	IP D	68	03	11	14	39	52.7	0.3	0255.0
ANG	IS	68	03	11	14	40	02.0	0.4	0231.0
TRN	IP D	68	03	11	22	00	00.2	0.3	0076.5
GRE	EP C	68	03	11	22	00	04.9	0.3	0053.0
TRN	IS	68	03	11	22	00	11.8	0.4	0085.0
GRE	ES	68	03	11	22	00	21.1	0.4	0135.0
TRN	IP C	68	03	12	01	30	48.6	0.3	0280.5
TRN	IS	68	03	12	01	30	55.0	0.4	0380.8
TRN	EP N	68	03	12	01	59	16.9	0.4	0017.0

68 03 12 09 32 10.0 TRN 09
LAT 13.5N LONG 72.3W DEPTH 000 MB 6.6
MM INT * TRUJILLO
MM INT * VALENCIA VENEZUELA
VENEZUELA

68 03 12 09 32 07.4 CGS 58
LAT 13.0N LONG 72.6W DEPTH 011 MB 5.3

CAR	IP D	68	03	12	09	33	38.0	0.5	0043.5	5.8	300.5	06.02	-02.0*
CAR	ES	68	03	12	09	33	42.0						
HOJ	IP D	68	03	12	09	33	43.0	0.3	0096.1	6.5	135.5	06.23	+00.2
STH	IP C	68	03	12	09	33	43.8	0.2	0166.5	7.0	135.6	06.32	-00.3
SKI	IP C	68	03	12	09	34	34.1	0.3	0053.1	6.6	248.7	09.94	+00.7
MWI	IP C	68	03	12	09	34	36.4	0.5	0520.0	7.5	253.1	10.21	-00.6
GRE	EP N	68	03	12	09	34	37.5	0.4	0081.0	6.7	279.4	10.36	-01.6
SCG	EP N	68	03	12	09	34	41.2	0.4			257.5	10.54	-00.3

CAR ES 68 03 19 02 22 27.0
SJJ IT 68 03 19 02 26 05.0

FDF IP N 68 03 19 02 21 29.0
MM INT 3
FDF IS 68 03 19 02 21 39.4

68 03 19 02 38 18.4 TRN 03
LAT 15.1N LONG 60.3W DEPTH 043 MB 3.4

FDF	IP N	68	03	19	02	38	34.5				066.5	00.87
DOM	EP N	68	03	19	02	38	37.1	0.4	0063.0	3.5	101.8	01.06
FDF	ES	68	03	19	02	38	45.1					
SVT	EP N	68	03	19	02	38	51.7	0.3	0011.2	3.3	025.1	02.11
DOM	ES	68	03	19	02	38	52.9	0.3	0102.0			
SVT	ES	68	03	19	02	39	16.4	0.3	0011.2			

68 03 19 02 45 05.0 TRN 08
LAT 15.0N LONG 60.4W DEPTH 024 MB 4.4

FDF	IP N	68	03	19	02	45	20.0				067.9	00.82
DOM	EP N	68	03	19	02	45	23.1	0.3	0187.0	4.2	104.4	01.03
FDF	IS	68	03	19	02	45	30.5					
SCG	EP N	68	03	19	02	45	31.3				127.6	01.61
DOM	IS	68	03	19	02	45	36.5	0.2	0180.0			
SVT	IP C	68	03	19	02	45	38.3	0.3	0050.4	4.2	024.5	02.06
MWI	EP N	68	03	19	02	45	44.1	0.5	0065.0	4.3	132.8	02.45
ANG	EP N	68	03	19	02	45	45.2	0.3	0051.0	4.5	146.1	02.54
SCG	IS	68	03	19	02	45	49.8					
SKI	IP C	68	03	19	02	45	53.9	0.6	0140.0	5.0	134.8	03.24
SVT	IS	68	03	19	02	46	01.4	0.3	0078.4			
TRN	EP N	68	03	19	02	46	11.6	0.8	0015.5	4.3	012.9	04.51
MWI	ES	68	03	19	02	46	19.3	0.5	0130.0			
SKI	IS	68	03	19	02	46	23.9	0.5	0108.0			
TRN	IS	68	03	19	02	47	07.0	0.5	0031.9			

FDF	IP N	68	03	19	02	59	51.0					
FDF	ES	68	03	19	03	00	04.5					
FDF	EP N	68	03	19	03	05	27.0					
FDF	ES	68	03	19	03	05	39.5					
FDF	IP N	68	03	19	04	11	09.5					
FDF	IS	68	03	19	04	11	20.5					
FDF	IP N	68	03	19	04	40	38.0					
FDF	IS	68	03	19	04	40	48.6					
SCG	EP N	68	03	19	04	40	51.5					
SCG	IS	68	03	19	04	41	09.6					
FDF	EP N	68	03	19	05	25	17.0					
FDF	IS	68	03	19	05	25	27.5					

MARTINIQUE

RN	EP N	68	03	19	10	14	07.0	0.3	0096.9			
RE	EP D	68	03	19	10	14	09.1	0.2	0067.0			
RN	ES	68	03	19	10	14	16.4	0.2	0121.0			
RE	ES	68	03	19	10	14	21.0	0.3	0079.5			
KI	EP N	68	03	19	13	26	18.5	0.3	0023.6			
RN	IP C	68	03	19	13	44	22.0	0.4	0071.4			
RN	ES	68	03	19	13	44	34.6	0.3	0076.5			
KI	IP D	68	03	19	15	55	00.1	0.2	0112.0			
KI	IS	68	03	19	15	55	10.7					
AR	EP N	68	03	19	18	28	11.5	0.3	0020.4			
AR	ES	68	03	19	18	28	12.0					
DF	IP N	68	03	19	21	22	45.5					
DF	IS	68	03	19	21	22	56.5					
AR	EP N	68	03	20	06	26	44.0					
RN	EP D	68	03	20	06	26	54.8	1.1	0064.4			
AR	EPP	68	03	20	06	27	35.0					
AR	IP N	68	03	20	08	36	14.5	0.3	0025.5			
AR	IS	68	03	20	08	36	15.5					
RN	IP C	68	03	20	14	02	01.0	0.4	0040.8			
RN	ES	68	03	20	14	02	06.2	0.3	0051.0			
JG	EP N	68	03	20	17	38	21.1					
JG	ELG	68	03	20	17	38	25.0					
+JG	ES	68	03	20	17	38	56.4					
RN	IP C	68	03	20	18	58	59.0	0.4	0051.0			
RN	ES	68	03	20	18	59	05.0	0.3	0051.0			
-AR	EP N	68	03	20	23	21	38.0	0.4	0013.6			

8 03 21 05 21 05.9 TRN 06
AT 18.5N LONG 62.1W DEPTH 027 MB 4.5

NG	EP N	68	03	21	05	21	27.9	0.2	0108.0	4.3	348.7	01.35	-00.8
KI	IP D	68	03	21	05	21	28.3	0.2	0201.6	4.6	027.5	01.29	+00.4
WI	IP C	68	03	21	05	21	35.0	0.2	0096.0	4.5	003.4	01.77	+00.2
NG	ES	68	03	21	05	21	44.7	0.3	0255.0				
CG	EP N	68	03	21	05	21	45.0				350.6	02.48	+00.2
KI	IS	68	03	21	05	21	45.2	0.3	0590.0				
WI	ES	68	03	21	05	21	56.5	0.4	0208.0				
OM	E(P) N	68	03	21	05	21	59.5	0.3	0017.0				
JG	EP N	68	03	21	05	22	03.5				084.0	03.85	-00.1
DF	EP N	68	03	21	05	22	03.5				346.3	03.86	-00.1
JG	IPG	68	03	21	05	22	09.4						
CG	IS	68	03	21	05	22	12.9						
DF	ES	68	03	21	05	22	42.5						

PUNTO FIJO VENEZUELA

SJG	IS	68	03	21	05	22	47.0		
TRN	IP C	68	03	21	13	15	34.7	0.6	0042.0
TRN	ES	68	03	21	13	15	41.3	0.5	0029.0
TRN	EP N	68	03	21	15	56	40.1	0.3	0025.5
TRN	ES	68	03	21	15	56	52.2	0.4	0034.0
TRN	IP D	68	03	21	17	57	16.1	0.4	0051.0
TRN	ES	68	03	21	17	57	23.1	0.3	0051.0
TRN	EP N	68	03	21	21	29	34.0	0.6	0028.0
FDF	EP N	68	03	21	21	34	44.5		
FDF	IS	68	03	21	21	34	50.5		
TRN	IP C	68	03	21	23	24	24.4	0.3	0096.9
TRN	IS	68	03	21	23	24	39.4	0.3	0102.0
CAR	IP N	68	03	22	02	01	52.0		
TRN	EP N	68	03	22	02	02	21.1	0.8	0031.0
CAR	IS	68	03	22	02	06	48.0		
TRN	EP N	68	03	22	09	34	45.0	1.0	0040.0
TRN	IP C	68	03	22	13	28	27.9	0.6	0042.0
TRN	ES	68	03	22	13	28	35.1	0.6	0030.8
SKI	E (P) N	68	03	22	15	09	01.6	0.7	0180.0
CAR	IP C	68	03	22	15	09	10.0	1.2	0111.3
TRN	EP C	68	03	22	15	09	37.3	1.0	0080.0
FDF	IP N	68	03	22	18	25	14.0		
FDF	IS	68	03	22	18	25	26.0		
FDF	EP N	68	03	22	18	37	21.5		
FDF	IS	68	03	22	18	37	34.5		
TRN	EP N	68	03	22	19	39	20.2	1.0	0060.0
FDF	IP N	68	03	22	20	22	59.5		
FDF	IS	68	03	22	20	23	09.5		
FDF	IP D	68	03	22	22	28	13.2		
FDF	IS	68	03	22	22	28	24.2		
SCG	EP N	68	03	22	22	28	24.6		
SCG	IS	68	03	22	22	28	42.8		
DOM	IP C	68	03	22	22	38	16.9	0.3	0051.0
DOM	IS	68	03	22	22	38	27.0	0.3	0170.0
SVT	EP N	68	03	22	22	38	30.0	0.3	0011.2
SVT	ES	68	03	22	22	38	55.4	0.3	0016.8
FDF	E N	68	03	23	00	45	11.0		
FDF	I	68	03	23	00	45	16.5		
TRN	EP N	68	03	23	10	56	08.4	0.4	0020.4
TRN	ES	68	03	23	10	56	10.6	0.8	0031.0
TRN	IP C	68	03	23	14	29	02.0	0.2	0066.0
TRN	IS	68	03	23	14	29	14.5	0.3	0035.7
TRN	IP C	68	03	23	15	14	39.6	0.6	0036.4
TRN	IS	68	03	23	15	14	46.7	0.5	0029.0
CAR	EP D	68	03	23	16	50	51.8	0.7	0029.0
TRN	EP N	68	03	23	16	52	06.3	0.4	0034.0
CAR	ES	68	03	23	16	52	07.0		

B	03	23	17	19	33.9	TRN	03		
AT	15.3N	LONG	62.4W	DEPTH	007	MB	3.8		
DM	EP N	68	03	23	17	19	52.2	0.3	0085.0
CG	IP N	68	03	23	17	19	52.6		
DF	IP C	68	03	23	17	19	57.5		
DF	I	68	03	23	17	20	06.0		
CG	IS	68	03	23	17	20	07.2		
DF	IS	68	03	23	17	20	14.5		
DF	I	68	03	23	17	20	23.0		
AR	IP C	68	03	23	22	03	39.8	0.4	0013.6
AR	IS	68	03	23	22	03	43.0		
RN	IP C	68	03	23	22	12	39.2	0.6	0190.4
RN	IS	68	03	23	22	12	48.9	0.7	0159.5
AR	EP C	68	03	23	22	19	55.5	0.4	0017.0
AR	ES	68	03	23	22	19	58.0		
AR	EP D	68	03	24	02	02	41.3	0.4	0017.0
AR	ES	68	03	24	02	03	03.0		
DF	IP N	68	03	24	02	03	21.5		
DF	IS	68	03	24	02	04	15.0		
DF	IP N	68	03	24	03	14	54.5		
DF	I	68	03	24	03	14	56.0		
CG	EP N	68	03	24	03	14	57.2		
DF	IS	68	03	24	03	15	09.2		
CG	IS	68	03	24	03	15	14.2		
RN	IP C	68	03	24	05	17	07.1	0.2	0055.0
RN	ES	68	03	24	05	17	22.0	0.3	0030.6
AR	IP C	68	03	24	07	20	52.1	1.2	0053.0
AR	EPP	68	03	24	07	22	40.0		
AR	ES	68	03	24	07	27	28.0		
B	03	24	07	26	45.3	TRN	05		
AT	16.1N	LONG	61.1W	DEPTH	032	MB	4.3		
CG	IP N	68	03	24	07	26	56.4		080.8
CG	I	68	03	24	07	26	57.5		00.56
DM	IP D	68	03	24	07	27	01.0	0.3	0510.0
CG	IS	68	03	24	07	27	03.0	4.6	018.7
NG	IP C	68	03	24	07	27	06.5	0.3	0170.0
DF	IP N	68	03	24	07	27	08.0	4.3	146.2
DM	IS	68	03	24	07	27	12.3	0.2	0360.0
KI	EP N	68	03	24	07	27	16.8	0.3	0029.5
NG	IS	68	03	24	07	27	23.5	0.3	0153.0
DF	IS	68	03	24	07	27	24.6		
KI	ES	68	03	24	07	27	39.9	0.3	0059.0
AR	EP N	68	03	24	09	10	06.0		
AR	ES	68	03	24	09	11	00.0		

TRN	EP N	68 03 24 09 51 32.4	0.3	0030.6			
TRN	ES	68 03 24 09 51 48.2	0.4	0030.6			
TRN	IP C	68 03 24 11 56 36.5	0.3	0051.0			
TRN	IS	68 03 24 11 56 48.0	0.4	0051.0			

68 03 24 12 44 33.1 TRN 03
 LAT 17.3N LONG 61.1W DEPTH 003 MB 3.9

ANG	IP C	68 03 24 12 44 47.0	0.2	0090.0	3.9	074.7	00.70	+01.0
ANG	ES	68 03 24 12 44 57.7	0.5	0240.0				
SCG	EP N	68 03 24 12 44 58.5				022.1	01.41	+00.3
SKI	EP N	68 03 24 12 44 59.1	0.3	0053.1	3.9	087.9	01.54	-01.1
SCG	IS	68 03 24 12 45 16.5						
SKI	ES	68 03 24 12 45 19.4	0.3	0041.3				

TRN	IP C	68 03 24 14 19 28.1	0.2	0055.0				
TRN	IS	68 03 24 14 19 41.4	0.3	0045.9				

68 03 24 14 22 35.2 TRN 06
 LAT 16.1N LONG 62.1W DEPTH 155 MB 4.3

SCG	IP C	68 03 24 14 22 57.5	0.4			286.4	00.38	+01.0
ANG	IP C	68 03 24 14 23 00.1	0.3	0085.0	4.1	192.1	01.05	-00.5
DOM	IP D	68 03 24 14 23 01.2	0.2	0300.0	4.9	322.6	01.05	+00.0
SKI	EP N	68 03 24 14 23 03.8	0.3	0059.0	4.0	151.4	01.37	-00.0
SCG	I	68 03 24 14 23 05.7						
FDF	IP N	68 03 24 14 23 06.0				328.1	01.65	-00.0
FDF	I	68 03 24 14 23 07.2						
ANG	IS	68 03 24 14 23 14.8	0.4	0210.0				
SCG	I	68 03 24 14 23 21.0						
FDF	IS	68 03 24 14 23 30.0						
SJG	EP N	68 03 24 14 23 40.3				116.3	04.38	+00.0
SVT	E(P) N	68 03 24 14 23 40.7	0.3	0005.6				
SJG	IS	68 03 24 14 24 30.3						
TRN	E(P) N	68 03 24 14 24 54.3	0.5	0026.1				

BRB	IP C	68 03 24 17 07 45.6	0.3	0084.0				
BRB	IS	68 03 24 17 07 49.4	0.3	0276.0				

68 03 24 17 14 10.2 TRN 04
 LAT 13.5N LONG 81.7W DEPTH 000 MB 4.9

68 03 24 17 13 20.0 CGS 43
 LAT 12.5N LONG 86.5W DEPTH 079 MB 5.1

CAR	IP D	68 03 24 17 17 37.5	0.9	0014.4	4.8	283.2	14.78	-01.0
SJG	EP N	68 03 24 17 17 52.8				255.1	15.68	+02.0

SKI	EP N	68 03 24 17 18 25.5	0.7	0054.0				
TRN	EP N	68 03 24 17 18 45.9	0.8	0034.1				
CAR	ES	68 03 24 17 21 22.0				5.0	260.7	18.69
SJG	ES	68 03 24 17 22 02.0				4.8	280.3	20.07

CAR	EP N	68 03 24 22 44 29.2	0.8	0012.4				
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68 03 25 02 51 31.2 TRN 06
 LAT 15.0N LONG 60.4W DEPTH 027 MB 4.2

FDF	IP D	68 03 25 02 51 46.0						
DOM	EP N	68 03 25 02 51 49.1	0.2	0060.0	3.9	070.4	00.79	+00.3
FDF	IS	68 03 25 02 51 57.5				106.9	01.02	-00.1
SCG	IP N	68 03 25 02 51 57.3						
SVT	EP N	68 03 25 02 52 03.5	0.4	0015.4		129.2	01.63	-00.7
DOM	ES	68 03 25 02 52 04.1	0.3	0170.0	3.4	024.6	02.01	-00.1
ANG	EP N	68 03 25 02 52 11.2	0.4	0042.0				
SCG	IS	68 03 25 02 52 16.3				146.9	02.57	-00.1
SKI	IP D	68 03 25 02 52 21.2	0.4	0045.5	4.7	135.5	03.26	+00.6
SVT	ES	68 03 25 02 52 26.1	0.2	0027.0				
TRN	EP N	68 03 25 02 52 41.8	0.7	0029.0	4.7	012.8	04.46	+04.6*

FDF	EP N	68 03 25 02 54 05.0						
FDF	IS	68 03 25 02 54 16.5						
FDF	E N	68 03 25 02 58 46.5						
TRN	EP N	68 03 25 11 07 15.0	0.2	0055.0				
TRN	ES	68 03 25 11 07 30.7	0.3	0051.0				
ANG	IP C	68 03 25 16 33 12.8	0.2	0090.0				
ANG	IS	68 03 25 16 33 20.8	0.3	0085.0				
SKI	EP C	68 03 25 16 33 24.4	0.2	0056.0				
SKI	ES	68 03 25 16 33 43.5	0.2	0084.0				
CAR	EP C	68 03 25 16 37 20.0	0.4	0017.0				
CAR	E(S)	68 03 25 16 42 12.0						
FDF	IP N	68 03 25 17 06 23.5						
FDF	IS	68 03 25 17 06 34.0						
CAR	EP N	68 03 25 17 57 26.0						
CAR	E(S)	68 03 25 18 00 54.0						
FDF	IP N	68 03 25 22 08 17.5						
FDF	IS	68 03 25 22 08 29.0						
SKI	IP C	68 03 25 23 06 14.4	0.2	0039.2				
SKI	IS	68 03 25 23 06 22.7	0.2	0028.0				

68 03 26 00 50 01.4 TRN 03
 LAT 15.0N LONG 60.5W DEPTH 004 MB 3.2

FDF	IP N	68 03 26 00 50 14.5						
DOM	EP N	68 03 26 00 50 17.3	0.3	0017.0	3.0	068.4	00.64	+01.2
FDF	IS	68 03 26 00 50 25.0				111.7	00.89	-00.5

SCG	EP N	68 03 26 00 50 26.7	0.3	0011.2	3.4	133.7	01.53	-01.7
SVT	EP N	68 03 26 00 50 31.5	0.3	0011.2	3.4	020.8	01.93	-03.8
SCG	IS	68 03 26 00 50 44.8						
SVT	ES	68 03 26 00 50 55.5	0.3	0016.8				
STH	IIP C	68 03 26 01 01 02.3	1.0	0406.0				
HOJ	EP N	68 03 26 01 01 03.7	0.5	0027.0				
SKII	EP N	68 03 26 01 01 05.0	0.7	0180.0				
DOM	EP N	68 03 26 01 01 06.8	0.8	0185.0				
ANG	EP C	68 03 26 01 01 07.3	0.9	0585.0				
CAR	EPKP D	68 03 26 01 01 07.8	1.0	0088.0				
TRN	IIP D	68 03 26 01 01 08.9	1.0	0696.0				
STH	E	68 03 26 01 01 55.2	0.9	0220.0				
DOM	I	68 03 26 01 02 29.7	0.7	0180.0				
CAR	EPKP	68 03 26 01 02 47.5						
TRN	I	68 03 26 01 02 49.4	1.0	0200.0				
CAR	EP N	68 03 26 04 27 59.0						
ANG	EP N	68 03 26 08 04 17.1	0.1	0108.0				
SKII	IIP N	68 03 26 08 04 19.5	0.2	0044.8				
SKII	IS	68 03 26 08 04 32.0	0.2	0128.8				
TRN	IIP C	68 03 26 09 05 59.3	0.4	0136.0				
GRE	EP C	68 03 26 09 06 04.1	0.3	0026.5				
TRN	IS	68 03 26 09 06 13.0	0.3	0178.5				
GRE	ES	68 03 26 09 06 23.1	0.3	0031.8				
SKII	EP N	68 03 26 13 12 27.2	0.6	0070.0				

68 03 26 17 38 05.3 TRN 09
 LAT 15.0N LONG 60.4W DEPTH 000 MB 4.7
 MM INT 3

MARTINIQUE

FDI	IIP D	68 03 26 17 38 22.0				071.1	00.79	+02.1
FDI	IS	68 03 26 17 38 33.5						
SCG	IIP N	68 03 26 17 38 36.8				129.4	01.63	+02.4
SVT	EP N	68 03 26 17 38 40.1	0.2	0027.0	4.0	024.8	02.00	-00.1
BRB	EP N	68 03 26 17 38 42.4	0.4	0020.0	3.6	338.3	02.01	-00.1
MWII	IIP C	68 03 26 17 38 46.4	0.4	0195.0	4.9	133.9	02.48	-00.1
ANG	EP N	68 03 26 17 38 49.8	0.4	0126.0	4.8	147.0	02.58	+01.1
SCG	IS	68 03 26 17 38 52.6						
SKII	IIP C	68 03 26 17 38 56.5	0.6	0392.0	5.5	135.6	03.26	-01.1
GRE	EP D	68 03 26 17 38 58.0	0.3	0053.0	4.9	024.2	03.23	+01.1
SVT	ES	68 03 26 17 39 03.4	0.2	0072.0				
TRN	EP N	68 03 26 17 39 14.8	0.7	0101.5	5.4	012.9	04.45	+01.1
MWII	IS	68 03 26 17 39 16.7	0.5	0390.0				
ANG	ES	68 03 26 17 39 20.5	0.7	0555.0				
SKII	ES	68 03 26 17 39 33.0	0.3	0106.2				
GRE	ES	68 03 26 17 39 37.5	0.3	0084.8				
SJG	EP N	68 03 26 17 39 39.0				118.6	06.36	-00.1
SJG	E	68 03 26 17 39 46.0						
SJG	ES	68 03 26 17 39 49.0						

CAR	EP N	68 03 26 17 39 59.0							054.3	07.80	-00.6
TRN	ES	68 03 26 17 40 03.5	0.5	0072.5							
		68 03 26 18 19 39.9				TRN 03					
		LAT 15.0N LONG 60.3W				DEPTH 031		MB 3.4			
FDI	IIP N	68 03 26 18 19 55.0							072.0	00.83	00.0
FDI	IS	68 03 26 18 20 06.5									
SCG	EP N	68 03 26 18 20 07.0							128.4	01.67	-00.1
SVT	EP N	68 03 26 18 20 12.1	0.3	0011.2	3.4				025.9	02.02	-00.1
SCG	IS	68 03 26 18 20 25.7									
SVT	ES	68 03 26 18 20 37.8	0.4	0023.1							
TRN	IIP C	68 03 26 19 04 55.0	0.3	0040.8							
TRN	IS	68 03 26 19 05 12.0	0.3	0061.2							
HOJ	EP N	68 03 26 20 00 13.2	0.7	0163.8							
STH	IIP D	68 03 26 20 00 13.5	0.5	0109.2							
SJG	EP N	68 03 26 20 00 26.5									
TRN	EP N	68 03 26 20 00 57.4	1.2	0106.0							
CAR	IPKP C	68 03 26 20 01 02.2	0.5	0029.0							
TRN	EP N	68 03 26 20 07 23.5	0.3	0020.4							
TRN	ES	68 03 26 20 07 36.2	0.3	0025.5							
CAR	EP N	68 03 26 21 57 43.8	0.4	0020.4							
CAR	E(S)	68 03 26 21 59 30.0									
TRN	EP N	68 03 26 23 00 41.0	0.3	0020.4							
TRN	ES	68 03 26 23 00 46.3	0.2	0044.0							
FDI	IIP N	68 03 27 01 59 22.5									
FDI	IS	68 03 27 01 59 33.5									
SCG	EP N	68 03 27 01 59 35.0									
SCG	IS	68 03 27 01 59 52.1									

		68 03 27 04 37 51.5				TRN 04					
		LAT 17.5N LONG 60.9W				DEPTH 113		MB 3.6			
ANG	EP N	68 03 27 04 38 12.3	0.3	0170.0	3.7				070.8	00.95	00.0
MWII	EP N	68 03 27 04 38 18.4	0.2	0080.0	3.7				059.2	01.48	+00.1
SCG	EP N	68 03 27 04 38 20.0							027.7	01.62	00.0
SKI	EP N	68 03 27 04 38 21.7	0.4	0072.8	3.4				085.4	01.77	00.0
ANG	ES	68 03 27 04 38 24.5	0.3	0102.0							
MWII	ES	68 03 27 04 38 35.5	0.2	0080.0							
SCG	IS	68 03 27 04 38 43.4									
SKI	ES	68 03 27 04 38 48.0	0.2	0084.0							
TRN	EP N	68 03 27 04 45 33.6	0.3	0020.4							
TRN	ES	68 03 27 04 45 45.4	0.3	0025.5							
ANG	EP N	68 03 27 09 50 08.7	0.4	0105.0							

SJG IS 68 03 29 23 55 50.0

68 03 30 00 08 54.6 TRN 04
LAT 17.8N LONG 61.8W DEPTH 000 MB 4.2

ANG	EP N	68	03	30	00	09	07.3	0.4	0189.0	4.0	000.6	00.69	-00.1
SKI	IP D	68	03	30	00	09	13.2	0.2	0128.8	4.2	059.4	01.01	-00.1
MWI	IP C	68	03	30	00	09	15.7	0.2	0112.0	4.3	018.5	01.20	-00.6
SCG	EP N	68	03	30	00	09	27.5				355.8	01.82	+00.9
SKI	ES	68	03	30	00	09	29.8	0.3	0295.0				
MWI	IS	68	03	30	00	09	40.1	0.4	0260.0				
SCG	IS	68	03	30	00	09	55.3						

68 03 30 02 12 33.1 TRN 03
LAT 13.7N LONG 60.4W DEPTH 024 MB 2.9

SVT	EP N	68	03	30	02	12	50.5	0.2	0009.0	2.9	057.5	00.98	-00.1
FDF	IP N	68	03	30	02	12	54.0				144.7	01.27	-00.9
SVT	IS	68	03	30	02	13	04.3	0.3	0033.6				
FDF	IS	68	03	30	02	13	10.0						
SCG	EP N	68	03	30	02	13	15.0				151.7	02.65	+00.5
SCG	ES	68	03	30	02	13	45.7						

ANG	EP N	68	03	30	02	30	53.2	0.8	0240.0				
TRN	IP C	68	03	30	04	07	33.1	0.3	0081.6				
TRN	IS	68	03	30	04	07	38.9	0.4	0051.0				
GRE	IP C	68	03	30	04	07	46.1	0.3	0021.2				
GRE	IS	68	03	30	04	08	02.1	0.3	0026.5				
TRN	IP C	68	03	30	08	10	19.9	0.5	0043.5				
GRE	IP C	68	03	30	08	10	21.6	0.3	0063.6				
TRN	IS	68	03	30	08	10	33.3	0.4	0054.4				
GRE	IS	68	03	30	08	10	37.8	0.3	0100.7				
CAR	EP N	68	03	30	15	08	16.2	0.2	0044.0				
CAR	ES	68	03	30	15	08	18.5						
CAR	EP N	68	03	30	15	52	44.6	0.2	0044.0				
CAR	ES	68	03	30	15	52	53.0						
FDF	EP N	68	03	30	17	55	05.0						
FDF	IS	68	03	30	17	55	16.0						
TRN	IP C	68	03	30	18	23	33.1	0.8	0046.5				
TRN	IS	68	03	30	18	23	40.4	0.4	0037.4				

68 03 30 21 41 27.3 TRN 03
LAT 15.1N LONG 60.4W DEPTH 033 MB 3.4

FDF	IP D	68	03	30	21	41	42.5				065.7	00.83	+00.1
DOM	EP N	68	03	30	21	41	45.0	0.3	0034.0	3.4	102.6	01.02	-00.1
SCG	EP N	68	03	30	21	41	53.3				126.7	01.59	+00.1

IS	68	03	30	21	41	54.0							
IS	68	03	30	21	41	58.7	0.3	0102.0					
ES	68	03	30	21	42	12.0							
EP D	68	03	31	03	36	07.2	0.8	0031.0					
IP C	68	03	31	04	17	44.7	0.4	0051.0					
ES	68	03	31	04	17	54.8	0.3	0051.0					
EP N	68	03	31	11	39	45.0							
IS	68	03	31	11	39	54.0							

CAR	IP N	68	04	04	18	48	22.0	0.9	0039.6	5.3	241.9	06.56	-0.2
HOJ	EP N	68	04	04	18	49	28.7	0.3	0031.0	6.2	159.4	11.32	-0.0
TRN	EP N	68	04	04	18	49	35.6	0.6	0056.0	6.2	254.6	11.68	+0.1
CAR	IS	68	04	04	18	49	39.0						
HOJ	ES	68	04	04	18	51	29.4	0.4	0057.0				
TRN	EP N	68	04	04	22	13	33.1	1.0	0044.0				
SJG	EP	68	04	04	22	14	25.5						
SJG	E	68	04	04	22	14	53.5						
TRN	IP C	68	04	04	23	38	04.0	0.4	0034.0				
TRN	IS	68	04	04	23	38	20.1	0.4	0054.4				
FDF	IP N	68	04	05	06	19	27.0						
FDF	IS	68	04	05	06	19	37.5						
MWI	IP D	68	04	05	08	03	59.8	0.3	0033.0				
CAR	IP C	68	04	05	15	56	08.6	0.4	0020.4				
CAR	IS	68	04	05	15	56	09.6						
STH	E (P) N	68	04	06	03	35	54.7	1.1	0300.0				
CAR	IP C	68	04	06	14	56	31.5	0.4	0020.4				
CAR	IS	68	04	06	14	56	32.5						
TRN	EP N	68	04	06	21	19	49.5	0.3	0030.6				
TRN	ES	68	04	06	21	19	51.2	0.3	0025.5				
TRN	EP N	68	04	07	04	29	39.3	0.2	0055.0				
TRN	ES	68	04	07	04	29	43.3	0.3	0030.6				
STH	E (P)	68	04	07	04	52	58.3	0.8	0066.0				
SJG	EP	68	04	07	04	53	25.0						
SJG	I	68	04	07	04	53	27.5						
SJG	I	68	04	07	04	53	40.0						
TRN	IP D	68	04	07	05	28	05.0	1.1	0239.2				
FDF	IP N	68	04	07	11	36	02.0						
FDF	IS	68	04	07	11	36	15.5						
CAR	EP N	68	04	07	12	40	29.4						
CAR	E (S)	68	04	07	12	41	44.5						
TRN	IP C	68	04	07	14	36	01.0	0.4	0054.4				
TRN	IS	68	04	07	14	36	07.2	0.3	0056.1				
CAR	EP N	68	04	07	22	05	29.5	0.4	0013.6				
CAR	IS	68	04	07	22	06	35.0						

68 04 07 23 52 52.1 TRN 03
LAT 11.2N LONG 66.4W DEPTH 194 MB 4.8

CAR	EP N	68	04	07	23	53	22.5			036.8	00.88	+0.0	
CAR	IS N	68	04	07	23	53	45.5						
TRN	EP N	68	04	07	23	54	04.9	1.0	0060.0	4.8	276.9	04.93	0.0
SJG	IP	68	04	07	23	54	30.0				182.0	06.91	0.0
SJG	I	68	04	07	23	54	39.5						
TRN	E	68	04	07	23	58	15.2	0.9	0036.0				
CAR	IP C	68	04	08	00	11	42.8	0.3	0076.5				
CAR	ES	68	04	08	00	11	44.8						
SKI	IP N	68	04	08	00	44	42.3	0.2	0033.6				

SKI	ES	68	04	08	00	44	58.8	0.3	0059.0				
TRN	EP N	68	04	08	01	02	00.2	0.5	0031.9				
GRE	IP N	68	04	08	01	02	05.5	0.4	0032.4				
TRN	ES	68	04	08	01	02	24.0	0.8	0124.0				
GRE	ES	68	04	08	01	02	32.7	0.4	0027.0				

68 04 08 07 35 42.8 TRN 03
LAT 17.5N LONG 61.0W DEPTH 033 MB 3.8

ANG	IP D	68	04	08	07	35	57.7	0.2	0072.0	3.8	065.8	00.86	-00.5
MWI	EP N	68	04	08	07	36	06.8	0.2	0032.0	3.8	055.6	01.40	+00.8
ANG	ES	68	04	08	07	36	08.4	0.3	0085.0				
SKI	EP N	68	04	08	07	36	09.2	0.2	0016.8	3.6	083.8	01.66	-00.4
MWI	ES	68	04	08	07	36	24.8	0.2	0048.0				
SKI	ES	68	04	08	07	36	29.1	0.2	0022.4				
FDF	IP N	68	04	08	11	49	25.0						
FDF	IS	68	04	08	11	49	32.0						
TRN	IP D	68	04	08	14	32	14.0	0.6	0042.0				
TRN	IS	68	04	08	14	32	20.0	0.4	0037.4				
FDF	EP N	68	04	08	16	58	21.0						
FDF	ES	68	04	08	16	58	34.0						
FDF	E	68	04	08	19	44	31.5						
FDF	E	68	04	08	19	44	34.5						
FDF	E (S)	68	04	08	22	12	05.5						
HOJ	EP N	68	04	08	23	29	47.0	0.6	0037.1				
STH	IP D	68	04	08	23	29	47.8	0.8	0132.0				
CAR	IS	68	04	08	00	11	44.8						
SJG	IP C	68	04	09	01	01	46.3						
ANG	IP C	68	04	09	01	01	53.0	0.4	0063.0				
SJG	IS	68	04	09	01	02	10.5						
ANG	ES	68	04	09	01	02	22.7	0.3	0034.0				
SJG	EPP	68	04	01	01	03	03.0						
STH	EP N	68	04	09	02	36	23.7	1.2	0616.0				
HOJ	EP N	68	04	09	02	36	25.2	0.7	0031.5				
SJG	IP C	68	04	09	02	37	31.7	2.4	1720.0				
SKI	EP N	68	04	09	02	37	55.4	0.9	0170.0				
MWI	EP	68	04	09	02	38	01.9	0.7	0072.0				
ANG	EP N	68	04	09	02	38	04.5	1.0	0190.0				
DOM	E (P) N	68	04	09	02	38	13.2	0.9	0090.0				
GRE	EP N	68	04	09	02	38	23.0	1.0	0200.0				
TRN	EP C	68	04	09	02	38	28.4	1.2	0159.0				
SJG	IPP	68	04	09	02	39	31.0						
TRN	EPP	68	04	09	02	40	32.4	11.2	4800.0				
SJG	IS	68	04	09	02	44	28.0						
TRN	ES	68	04	09	02	46	19.6	20.0	18800				
TRN	ESS	68	04	09	02	50	16.0	24.0	18100				
TRN	ELR	68	04	09	02	54	36.8	15.0	25900				
TRN	ELQ	68	04	09	02	58	32.0	28.0	83800				

SKI	IP	D	68	04	13	01	16	35.0	0.4	0482.3	6.3	294.9	04.22	00.0
MWI	EP	N	68	04	13	01	16	44.6	0.5	0065.0	5.6	299.1	04.94	-00.3
ANG	EP	N	68	04	13	01	16	48.0	0.3	0034.0	5.6	292.8	05.08	+01.1
ANG	I		68	04	13	01	16	49.6	0.4	0294.0				
SCG	EP	N	68	04	13	01	16	54.3				302.7	05.74	-01.6
DOM	E(P)	N	68	04	13	01	17	06.3	0.4	0084.0				
FDF	EP	N	68	04	13	01	17	12.5				309.6	06.92	+00.3
SCG	I		68	04	13	01	17	20.2						
SVT	EP	N	68	04	13	01	17	25.4	0.5	0020.0	5.6	318.7	07.94	-00.6
GRE	EP	N	68	04	13	01	17	33.4	0.4	0027.0	5.9	326.0	08.53	-00.6
CAR	IP	C	68	04	13	01	17	34.0	0.5	0052.2	6.1	000.9	08.56	-00.4
STH	EP	N	68	04	13	01	17	47.2	0.4	0042.9	6.3	082.2	09.56	-00.3
HOJ	EP	N	68	04	13	01	17	48.0	0.3	0031.0	6.2	081.7	09.51	+00.7
BRB	E(P)		68	04	13	01	17	49.6	0.4	0020.0				
TRN	IP	C	68	04	13	01	17	54.0	0.7	0168.2	6.7	328.9	09.89	+01.3
SCG	IS		68	04	13	01	17	58.4						
FDF	ES		68	04	13	01	18	38.5						
CAR	IS		68	04	13	01	19	00.0						
TRN	ES		68	04	13	01	19	36.6	1.0	0160.0				
HOJ	ES		68	04	13	01	19	40.0	0.4	0053.2				
STH	ES		68	04	13	01	19	41.3	0.7	0134.4				
SCG	MT		68	04	13	01	20	12.5						
FDF	ET		68	04	13	01	22	30.0						
FDF	MT		68	04	13	01	23	15.0						
MWI	MT		68	04	13	01	30	49.1	0.4	0065.0				
DOM	MT		68	04	13	01	31	06.3	0.5	0096.0				
FDF	MT		68	04	13	01	31	15.0						
SJG	I(P)		68	04	13	01	23	19.0						
SJG	IS		68	04	13	01	23	33.8						
SJG	IP		68	04	13	01	26	12.0						
SJG	E		68	04	13	01	26	21.8						
SJG	E(P)		68	04	13	01	28	02.0						
SJG	IS		68	04	13	01	28	15.5						
SJG	I(P)		68	04	13	01	29	03.4						
SJG	IS		68	04	13	01	29	19.8						
SJG	I(P)		68	04	13	01	30	29.7						
SJG	IS		68	04	13	01	30	45.0						
SJG	IP		68	04	13	01	32	59.5						
SJG	IS		68	04	13	01	33	11.7						
SJG	EP		68	04	13	01	35	58.7						
SJG	IS		68	04	13	01	36	13.2						
SJG	I(P)		68	04	13	01	37	16.7						
SJG	IS		68	04	13	01	37	30.5						
SJG	IP		68	04	13	01	46	30.6						
SJG	IS		68	04	13	01	46	43.5						
SJG	E(P)		68	04	13	01	52	28.5						
SJG	IS		68	04	13	01	52	38.0						
SJG	IP		68	04	13	01	55	13.5						
SJG	IS		68	04	13	01	55	24.8						
SJG	EP		68	04	13	02	00	53.8						

SJG	IS		68	04	13	02	01	06.5						
SJG	EP		68	04	13	02	03	35.5						
SJG	IS		68	04	13	02	03	47.5						
SJG	IP		68	04	13	02	09	11.0						
SJG	IS		68	04	13	02	09	24.0						
SJG	E(P)		68	04	13	02	19	21.0						
SJG	IS		68	04	13	02	19	33.0						
SJG	EP		68	04	13	02	47	05.0						
SJG	IS		68	04	13	02	47	19.0						
SJG	EP		68	04	13	02	55	43.0						
SJG	IS		68	04	13	02	55	56.5						
SJG	EP		68	04	13	03	15	15.0						
SJG	IS		68	04	13	03	15	27.0						
SJG	EP		68	04	13	03	17	11.0						
SJG	IS		68	04	13	03	17	25.0						
SJG	IP	C	68	04	13	03	24	38.5						
SJG	IS		68	04	13	03	24	52.0						
SKI	EP	N	68	04	13	03	25	23.6	0.3	0023.6				
MWI	E(P)	N	68	04	13	03	25	35.0	0.7	0018.0				
ANG	E(P)	N	68	04	13	03	25	37.8	0.3	0017.0				
TRN	E(P)	N	68	04	13	03	26	47.9	0.3	0025.5				
SCG	E(P)	N	68	04	13	03	27	21.5						
FDF	EP	N	68	04	13	03	27	29.0						
SCG	IS		68	04	13	03	27	40.5						
FDF	ES		68	04	13	03	27	50.0						
SJG	EP		68	04	13	05	02	38.5						
SJG	IS		68	04	13	05	02	52.4						
TRN	EP	N	68	04	13	05	26	25.1	0.2	0055.0				
TRN	ES		68	04	13	05	26	30.7	0.4	0020.4				
SJG	EP		68	04	13	06	40	10.9						
SJG	IS		68	04	13	06	40	23.5						
SJG	EP		68	04	13	06	53	22.5						
SJG	IS		68	04	13	06	53	35.6						
SJG	EP		68	04	13	07	07	52.0						
SJG	IS		68	04	13	07	08	05.5						

68 04 13 12 48 34.1 TRN 03
LAT 11.1N LONG 62.4W DEPTH 033 MB 3.8

TRN	IP	N	68	04	13	12	48	51.9				295.2	01.09	-00.9
GRE	IP	C	68	04	13	12	48	53.8	0.3	0159.0	4.2	214.6	01.14	+00.2
TRN	IS		68	04	13	12	49	05.0						
GRE	ES		68	04	13	12	49	09.0	0.3	0169.6				
SVT	EP	N	68	04	13	12	49	11.5	0.2	0004.5	3.4	209.0	02.35	+00.9
SJG	IP	C	68	04	13	17	52	22.9	1.3	0161.7				
TRN	EP	N	68	04	13	17	52	34.3	1.0	0044.0				
SJG	E\$P		68	04	13	17	52	38.5						
SJG	E		68	04	13	17	53	25.5						

SJG	E (P)	68	04	13	18	31	15.7												
SJG	E (P)	68	04	13	18	32	05.0												
SJG	EP	68	04	13	18	48	16.0												
SJG	EP	68	04	13	21	35	46.5	1.3	0033.0										
TRN	IP C	68	04	13	23	59	58.0	0.4	0034.0										
GRE	EP N	68	04	14	00	00	11.8	0.3	0011.0										
TRN	IS	68	04	14	00	00	12.0	0.8	0083.7										
GRE	ES	68	04	14	00	00	27.8	0.3	0036.8										
ANG	E (P) N	68	04	14	00	36	40.4	0.4	0021.0										

68 04 14 00 36 38.7 TRN 03
LAT 19.0N LONG 65.0W DEPTH 033 MB 4.5

SJG	IP	68	04	14	00	37	01.0			050.8	01.35								
SJG	IS	68	04	14	00	37	17.0												
SKI	EP N	68	04	14	00	37	19.9	0.2	0028.0	4.5	306.9	02.73							
MWI	EP N	68	04	14	00	37	31.7	0.2	0016.0	4.6	310.3	03.50							
SKI	ES	68	04	14	00	37	52.0	0.3	0059.0										
TRN	EP N	68	04	14	02	58	54.1	0.3	0025.5										
SJG	EP	68	04	14	03	35	49.0												
SJG	IS	68	04	14	03	36	03.5												
CAR	EP N	68	04	14	03	58	35.8												
CAR	E (S)	68	04	14	03	59	53.5												

68 04 14 04 19 22.6 TRN 10
LAT 15.0N LONG 60.4W DEPTH 030 MB 4.7
MM INT 3

MARTINIQUE

FDF	IP D	68	04	14	04	19	37.5			069.0	00.80								
DOM	IP C	68	04	14	04	19	40.1	0.2	0180.0	4.4	105.7	01.02							
FDF	IS	68	04	14	04	19	48.5												
SCG	IP C	68	04	14	04	19	48.6			128.5	01.61								
SVT	IP D	68	04	14	04	19	54.0	0.4	0046.2	4.0	024.4	02.03							
DOM	IS	68	04	14	04	19	55.2	0.3	0442.0										
BRB	E (P) N	68	04	14	04	20	00.6	0.3	0012.0										
MWI	IP C	68	04	14	04	20	00.8	0.7	0126.0	4.4	133.4	02.45							
ANG	EP N	68	04	14	04	20	01.9	0.4	0084.0	4.6	146.6	02.55							
SCG	IS	68	04	14	04	20	06.8												
SKI	IP C	68	04	14	04	20	11.5	0.6	0476.0	5.6	135.2	03.24							
GRE	IP N	68	04	14	04	20	12.5	0.2	0026.8	4.7	024.0	03.26							
SVT	IS	68	04	14	04	20	16.2	0.3	0061.6										
TRN	EP N	68	04	14	04	20	32.9	0.9	0032.4	4.6	012.8	04.48							
ANG	ES	68	04	14	04	20	39.8	0.7	0259.0										
GRE	ES	68	04	14	04	20	48.9	0.2	0067.0										
SKI	ES	68	04	14	04	20	52.1	0.4	0145.6										
SJG	EP	68	04	14	04	20	55.0			118.4	06.34								
CAR	IP C	68	04	14	04	21	13.7	0.7	0014.5	4.9	054.1	07.82							

TRN	ES	68	04	14	04	21	16.9	0.8	0055.8										
SJG	ES	68	04	14	04	22	03.8												
CAR	ES	68	04	14	04	22	38.5												
TRN	EP N	68	04	14	08	56	22.0	1.0	0028.0										
SJG	EP	68	04	14	13	05	06.5												
SJG	IS	68	04	14	13	05	33.0												
STH	IP D	68	04	14	13	27	41.4												
STH	ES	68	04	14	13	29	36.1												
SJG	EP	68	04	14	14	17	30.5												
SJG	ES	68	04	14	14	18	03.0												

68 04 14 14 25 10.2 TRN 08
LAT 07.9N LONG 72.5W DEPTH 200 MB 4.6
MM INT * BOGOTA COLOMBIA
MM INT * BUCARAMANGA COLOMBIA
MM INT * MEDELLIN COLOMBIA
MM INT * CALI COLOMBIA

68 04 14 14 24 55.3 CGS 57
LAT 06.8N LONG 73.0W DEPTH 161 MB 5.0

CAR	IP D	68	04	14	14	26	36.8	0.9	0158.4	5.3	245.2	06.13	+00.5						
HOJ	EP N	68	04	14	14	27	39.8	0.3	0034.1	4.7	157.4	10.90	00.0						
TRN	EP C	68	04	14	14	27	42.5	1.0	0140.0	4.8	256.9	11.34	-02.9						
GRE	EP N	68	04	14	14	27	43.4	0.7	0012.0	3.8	249.7	11.42	-03.0						
GRE	I	68	04	14	14	27	53.0	0.5	0195.0										
SJG	EP N	68	04	14	14	27	53.5				212.2	11.96	+00.1						
CAR	IS	68	04	14	14	27	54.0												
SVT	EP N	68	04	14	14	27	58.0	0.8	0048.0	4.3	245.6	12.30	+00.5						
FDF	EP N	68	04	14	14	28	09.0				239.7	13.10	+01.5						
DOM	E (P) N	68	04	14	14	28	18.6	0.3	0017.0										
SJG	EPG	68	04	14	14	28	20.5												
ANG	EP N	68	04	14	14	28	21.7	0.8	0192.0	4.9	229.8	13.96	+03.4						
HOJ	ES	68	04	14	14	29	35.8	0.3	0065.1										
FDF	ES	68	04	14	14	29	36.0												
TRN	ES	68	04	14	14	29	53.3	1.0	0060.0										
SJG	ELG	68	04	14	14	30	06.0												
FDF	E	68	04	14	14	31	00.0												

68 04 14 15 18 20.2 TRN 04
LAT 14.8N LONG 60.3W DEPTH 034 MB 3.6

FDF	IP C	68	04	14	15	18	35.0												
DOM	EP N	68	04	14	15	18	39.7	0.2	0045.0	3.8	117.4	01.16	-00.3						
FDF	IS	68	04	14	15	18	45.0												
SVT	EP N	68	04	14	15	18	49.4	0.2	0009.0	3.4	029.2	01.83	00.0						
SCG	EP N	68	04	14	15	18	49.5				133.9	01.82	+00.2						
DOM	ES	68	04	14	15	18	50.6	0.2	0090.0										

68 04 17 00 45 31.2 TRN 05
LAT 13.9N LONG 60.7W DEPTH 012 MB 3.6

FDF	IP N	68 04 17 00 45 47.5	0.2	0004.5	2.6	151.0	00.93	
SVT	EP N	68 04 17 00 45 48.7	0.2	0004.5	2.6	035.6	00.93	
FDF	IS	68 04 17 00 46 01.5						
SVT	ES	68 04 17 00 46 02.0	0.2	0018.0				
GRE	EP N	68 04 17 00 46 05.7	0.2	0020.1	4.0	028.7	02.14	
SCG	EP N	68 04 17 00 46 10.0				155.4	02.31	
TRN	EP N	68 04 17 00 46 23.9	0.5	0017.4	4.1	012.0	03.35	
GRE	ES	68 04 17 00 46 36.4	0.3	0021.2				
SCG	ES	68 04 17 00 46 39.0						
TRN	ES	68 04 17 00 47 02.5	0.6	0019.6				

FDF EP N 68 04 17 00 50 12.5
FDF IS 68 04 17 00 50 21.0

68 04 17 05 51 29.0 TRN 04
LAT 17.5N LONG 61.1W DEPTH 030 MB 4.5

ANG	IP D	68 04 17 05 51 43.0	0.2	0216.0	4.3	064.4	00.76	
MWI	IP D	68 04 17 05 51 51.0	0.2	0272.0	4.8	054.0	01.31	
ANG	IS	68 04 17 05 51 54.0	0.3	0459.0				
SCG	EP N	68 04 17 05 51 54.5				020.6	01.55	
SKI	IP C	68 04 17 05 51 54.6	0.3	0106.2	4.3	084.2	01.56	
MWI	IS	68 04 17 05 52 06.6	0.3	0385.0				
SCG	ES	68 04 17 05 52 13.0						
SKI	ES	68 04 17 05 52 14.9						

TRN	EP N	68 04 17 06 59 18.2	1.0	0036.0				
GRE	EP N	68 04 17 06 59 24.4	0.3	0010.6				
STH	EP N	68 04 17 06 59 30.7	0.7	0038.4				
SKI	EP N	68 04 17 06 59 46.8	0.5	0048.0				
SJG	IP	68 04 17 06 59 50.8	0.8	0028.5				
SJG	ISP	68 04 17 07 01 32.2						
TRN	ES	68 04 17 07 05 10.1	1.1	0032.2				

68 04 17 07 11 26.3 TRN 03
LAT 16.9N LONG 61.6W DEPTH 033 MB 3.9

MWI	IP C	68 04 17 07 11 38.5	0.2	0096.0	3.9	072.4	00.63	
SCG	EP N	68 04 17 07 11 42.0				005.5	00.88	
SKI	IP C	68 04 17 07 11 46.3	0.2	0050.4	3.9	111.4	01.18	
MWI	IS	68 04 17 07 11 47.9	0.3	0110.0				
SCG	IS	68 04 17 07 11 55.2						
SKI	ES	68 04 17 07 11 59.1	0.2	0028.0				

68 04 17 07 58 37.9 TRN 04
LAT 16.8N LONG 62.0W DEPTH 013 MB 3.5

MWI	IP D	68 04 17 07 58 42.7	0.2	0096.0	3.7	075.6	00.21	00.0
ANG	IP C	68 04 17 07 58 46.3	0.3	0102.0	3.6	203.8	00.43	00.0
MWI	IS	68 04 17 07 58 46.4	0.3	0220.0				
ANG	ES	68 04 17 07 58 52.4	0.3	0068.0				
SCG	EP N	68 04 17 07 58 52.5				336.5	00.80	00.0
SKI	EP N	68 04 17 07 58 54.3	0.2	0022.4	3.4	129.6	00.90	00.0
SCG	IS	68 04 17 07 59 02.5						
SKI	IS	68 04 17 07 59 07.0	0.2	0117.6				

68 04 17 10 34 11.6 TRN 04
LAT 16.0N LONG 60.7W DEPTH 011 MB 3.7

DOM	EP N	68 04 17 10 34 29.1	0.2	0015.0	3.2	041.7	00.99	-00.5
SCG	EP N	68 04 17 10 34 30.5				087.9	00.94	+01.8
FDF	EP N	68 04 17 10 34 35.5				018.1	01.37	-00.1
MWI	EP N	68 04 17 10 34 37.9	0.2	0064.0	4.2	114.9	01.60	-01.4
SCG	IS	68 04 17 10 34 40.5						
DOM	IS	68 04 17 10 34 40.7	0.2	0150.0				
FDF	IS	68 04 17 10 34 52.0						
MWI	ES	68 04 17 10 34 54.1						

TRN	IP C	68 04 17 21 45 11.1	0.4	0027.2				
TRN	IS	68 04 17 21 45 21.9	0.4	0020.4				
CAR	IP N	68 04 17 22 29 48.0	0.4	0077.0				
CAR	IS	68 04 17 22 29 50.0						
FDF	EP N	68 04 18 00 35 32.5						
FDF	ES	68 04 18 00 35 46.5						
STH	EP N	68 04 18 04 42 42.8	0.6	0050.0				
SJG	EP	68 04 18 04 45 34.5						
SJG	EP	68 04 18 04 52 42.8						

68 04 18 08 10 01.9 TRN 05
LAT 15.5N LONG 60.7W DEPTH 138 MB 4.0

DOM	IP D	68 04 18 08 10 22.8	0.2	0090.0	3.9	071.4	00.67	-00.1
FDF	IP C	68 04 18 08 10 24.5				027.4	00.87	+00.1
SCG	IP D	68 04 18 08 10 26.2				119.5	01.05	+00.2
MWI	EP D	68 04 18 08 10 34.1	0.4	0130.0	4.1	129.9	01.87	-00.6
ANG	IP N	68 04 18 08 10 36.2	0.2	0036.0	3.9	147.3	01.95	+00.6
DOM	ES	68 04 18 08 10 38.6	0.3	0068.0				
FDF	IS	68 04 18 08 10 40.0						
SCG	ES	68 04 18 08 10 44.5						
ANG	ES	68 04 18 08 10 57.2	0.3	0051.0				
MWI	ES	68 04 18 08 10 58.1	0.3	0055.0				
SJG	EP	68 04 18 14 13 37.6	1.0	0036.0				

68 04 17 00 45 31.2 TRN 05
LAT 13.9N LONG 60.7W DEPTH 012 MB 3.6

FDF	IP N	68 04 17 00 45 47.5						151.0	00.93	-00.5
SVT	EP N	68 04 17 00 45 48.7	0.2	0004.5	2.6	035.6	00.93			+00.5
FDF	IS	68 04 17 00 46 01.5								
SVT	ES	68 04 17 00 46 02.0	0.2	0018.0						
GRE	EP N	68 04 17 00 46 05.7	0.2	0020.1	4.0	028.7	02.14			-01.5
SCG	EP N	68 04 17 00 46 10.0				155.4	02.31			+00.5
TRN	EP N	68 04 17 00 46 23.9	0.5	0017.4	4.1	012.0	03.35			+00.5
GRE	ES	68 04 17 00 46 36.4	0.3	0021.2						
SCG	ES	68 04 17 00 46 39.0								
TRN	ES	68 04 17 00 47 02.5	0.6	0019.6						

FDF EP N 68 04 17 00 50 12.5
FDF IS 68 04 17 00 50 21.0

68 04 17 05 51 29.0 TRN 04
LAT 17.5N LONG 61.1W DEPTH 030 MB 4.5

ANG	IP D	68 04 17 05 51 43.0	0.2	0216.0	4.3	064.4	00.76			00.5
MWI	IP D	68 04 17 05 51 51.0	0.2	0272.0	4.8	054.0	01.31			-00.5
ANG	IS	68 04 17 05 51 54.0	0.3	0459.0						
SCG	EP N	68 04 17 05 51 54.5				020.6	01.55			00.5
SKI	IP C	68 04 17 05 51 54.6	0.3	0106.2	4.3	084.2	01.56			-00.5
MWI	IS	68 04 17 05 52 06.6	0.3	0385.0						
SCG	ES	68 04 17 05 52 13.0								
SKI	ES	68 04 17 05 52 14.9								

TRN	EP N	68 04 17 06 59 18.2	1.0	0036.0						
GRE	EP N	68 04 17 06 59 24.4	0.3	0010.6						
STH	EP N	68 04 17 06 59 30.7	0.7	0038.4						
SKI	EP N	68 04 17 06 59 46.8	0.5	0048.0						
SJG	IP	68 04 17 06 59 50.8	0.8	0028.5						
SJG	ISP	68 04 17 07 01 32.2								
TRN	ES	68 04 17 07 05 10.1	1.1	0032.2						

68 04 17 07 11 26.3 TRN 03
LAT 16.9N LONG 61.6W DEPTH 033 MB 3.9

MWI	IP C	68 04 17 07 11 38.5	0.2	0096.0	3.9	072.4	00.63			00.5
SCG	EP N	68 04 17 07 11 42.0				005.5	00.88			00.5
SKI	IP C	68 04 17 07 11 46.3	0.2	0050.4	3.9	111.4	01.18			00.5
MWI	IS	68 04 17 07 11 47.9	0.3	0110.0						
SCG	IS	68 04 17 07 11 55.2								
SKI	ES	68 04 17 07 11 59.1	0.2	0028.0						

68 04 17 07 58 37.9 TRN 04
LAT 16.8N LONG 62.0W DEPTH 013 MB 3.5

MWI	IP D	68 04 17 07 58 42.7	0.2	0096.0	3.7	075.6	00.21			00.0
ANG	IP C	68 04 17 07 58 46.3	0.3	0102.0	3.6	203.8	00.43			00.0
MWI	IS	68 04 17 07 58 46.4	0.3	0220.0						
ANG	ES	68 04 17 07 58 52.4	0.3	0068.0						
SCG	EP N	68 04 17 07 58 52.5				336.5	00.80			00.0
SKI	EP N	68 04 17 07 58 54.3	0.2	0022.4	3.4	129.6	00.90			00.0
SCG	IS	68 04 17 07 59 02.5								
SKI	IS	68 04 17 07 59 07.0	0.2	0117.6						

68 04 17 10 34 11.6 TRN 04
LAT 16.0N LONG 60.7W DEPTH 011 MB 3.7

DOM	EP N	68 04 17 10 34 29.1	0.2	0015.0	3.2	041.7	00.99			-00.5
SCG	EP N	68 04 17 10 34 30.5				087.9	00.94			+01.8
FDF	EP N	68 04 17 10 34 35.5				018.1	01.37			-00.1
MWI	EP N	68 04 17 10 34 37.9	0.2	0064.0	4.2	114.9	01.60			-01.4
SCG	IS	68 04 17 10 34 40.5								
DOM	IS	68 04 17 10 34 40.7	0.2	0150.0						
FDF	IS	68 04 17 10 34 52.0								
MWI	ES	68 04 17 10 34 54.1								

TRN	IP C	68 04 17 21 45 11.1	0.4	0027.2						
TRN	IS	68 04 17 21 45 21.9	0.4	0020.4						
CAR	IP N	68 04 17 22 29 48.0	0.4	0770.0						
CAR	IS	68 04 17 22 29 50.0								
FDF	EP N	68 04 18 00 35 32.5								
FDF	ES	68 04 18 00 35 46.5								
STH	EP N	68 04 18 04 42 42.8	0.6	0050.0						
SJG	EP	68 04 18 04 45 34.5								
SJG	EP	68 04 18 04 52 42.8								

68 04 18 08 10 01.9 TRN 05
LAT 15.5N LONG 60.7W DEPTH 138 MB 4.0

DOM	IP D	68 04 18 08 10 22.8	0.2	0090.0	3.9	071.4	00.67			-00.1
FDF	IP C	68 04 18 08 10 24.5				027.4	00.87			+00.1
SCG	IP D	68 04 18 08 10 26.2				119.5	01.05			+00.2
MWI	EP D	68 04 18 08 10 34.1	0.4	0130.0	4.1	129.9	01.87			-00.6
ANG	IP N	68 04 18 08 10 36.2	0.2	0036.0	3.9	147.3	01.95			+00.6
DOM	ES	68 04 18 08 10 38.6	0.3	0068.0						
FDF	IS	68 04 18 08 10 40.0								
SCG	ES	68 04 18 08 10 44.5								
ANG	ES	68 04 18 08 10 57.2	0.3	0051.0						
MWI	ES	68 04 18 08 10 58.1	0.3	0055.0						
SJG	EP	68 04 18 14 13 37.6	1.0	0036.0						

SJG	ES	68	04	23	20	49	48.0		
SJG	EP	68	04	23	21	32	37.2	0.7	0004.2
SJG	EP	68	04	24	00	05	29.5		
SJG	E	68	04	24	00	05	52.0		
TRN	EP N	68	04	24	00	45	07.9	0.3	0051.0
GRE	EP N	68	04	24	00	45	21.9	0.3	0015.9
TRN	IS	68	04	24	00	45	22.1	0.6	0072.8
GRE	ES	68	04	24	00	45	42.6	0.3	0021.2
SJG	EP	68	04	24	01	14	02.3		
FDF	EP N	68	04	24	01	36	14.0		
FDF	IS	68	04	24	01	36	27.5		
ANG	IP D	68	04	24	01	50	32.1	0.2	0072.0
ANG	IS	68	04	24	01	50	38.4	0.2	0036.0
SCG	EP N	68	04	24	01	50	42.5		
SCG	IS	68	04	24	01	50	54.7		
TRN	EP N	68	04	24	02	59	13.0	0.9	0054.0
SJG	EP	68	04	24	02	59	28.0		
MWI	IP C	68	04	24	04	40	29.1	0.2	0640.0
MWI	IS	68	04	24	04	40	33.8	0.3	1320.0
SJG	IP C	68	04	24	05	19	45.0		
SJG	IS	68	04	24	05	20	11.0		

68 04 24 05 40 21.3 TRN 03
LAT 17.1N LONG 62.3W DEPTH 006 MB 3.6

ANG	IP N	68	04	24	05	40	29.9	0.2	0054.0	3.5	265.7	00.45	+00.1
ANG	ES	68	04	24	05	40	36.6	0.2	0288.0				
SCG	EP N	68	04	24	05	40	43.0				332.0	01.25	-00.1
DOM	EP N	68	04	24	05	40	56.5	0.3	0017.0	3.6	334.8	02.03	+00.1
SCG	IS	68	04	24	05	40	58.7						

SJG	EP	68	04	24	06	08	49.0		
DOM	E(P) N	68	04	24	08	30	01.2	0.7	0030.0
GRE	EP N	68	04	24	08	30	07.2	0.7	0012.0
SJG	EP	68	04	24	08	30	10.1	1.2	0098.0
TRN	EP N	68	04	24	08	30	17.6	1.0	0024.0
STH	EP N	68	04	24	08	30	49.2	0.8	0044.0
SJG	ES	68	04	24	08	40	16.0		
SJG	IP C	68	04	24	14	17	42.0	0.7	0060.2
GRE	IP C	68	04	24	14	17	55.7	0.4	0086.4
ANG	IP C	68	04	24	14	17	56.0	0.7	0407.0
TRN	EP C	68	04	24	14	17	56.2	0.8	0161.2
SVT	EP N	68	04	24	14	17	58.5	0.7	0056.0
TRN	I	68	04	24	14	18	00.9	0.8	0217.0
SJG	I	68	04	24	14	20	31.0		
SJG	IP	68	04	24	17	22	24.8		
SJG	IS	68	04	24	17	22	37.0		
CAR	IP N	68	04	24	19	05	18.8	0.3	0025.5
CAR	IS	68	04	24	19	05	19.5		

FDF	E	68	04	24	22	13	10.0		
FDF	E	68	04	24	22	13	13.0		
TRN	EP N	68	04	25	00	04	52.2	1.0	0032.0
TRN	EP N	68	04	25	03	12	13.9	0.4	0034.0
TRN	ES	68	04	25	03	13	35.1	0.5	0029.0
SCG	EP N	68	04	25	05	10	50.5		
FDF	EP N	68	04	25	05	10	54.5		
SCG	IS	68	04	25	05	11	00.5		
FDF	IS	68	04	25	05	11	07.5		

68 04 25 05 19 11.3 TRN 05
LAT 17.9N LONG 68.7W DEPTH 116 MB 5.4

MWI	EP N	68	04	25	05	20	39.4	0.2	0080.0	5.8	282.3	06.29	-00.1
CAR	IP C	68	04	25	05	20	58.5	0.4	0013.6	4.9	347.3	07.63	-00.3
HOJ	EP N	68	04	25	05	20	59.5	0.3	0031.0	5.4	092.1	07.67	+00.1
STH	EP N	68	04	25	05	21	00.2	0.5	0050.4	5.4	092.0	07.73	00.0
GRE	E(P) N	68	04	25	05	21	13.3	0.3	0015.9				
TRN	EP N	68	04	25	05	21	32.9	0.9	0086.4	5.3	316.8	10.14	+00.5
MWI	ES	68	04	25	05	21	43.9	0.3	0055.0				
DOM	E(P) N	68	04	25	05	22	12.9	0.3	0017.0				
STH	ES	68	04	25	05	22	24.2	0.6	0025.0				
HOJ	ES	68	04	25	05	22	26.2	0.7	0063.0				
TRN	ES	68	04	25	05	23	14.0	0.8	0046.5				

TRN	EP N	68	04	25	11	29	41.0	0.8	0031.0				
FDF	EP N	68	04	25	12	27	05.0						
SCG	EP N	68	04	25	12	27	06.5						
FDF	IS	68	04	25	12	27	17.0						
SCG	IS	68	04	25	12	27	19.5						
TRN	IP D	68	04	25	15	58	13.1	0.7	0055.1				
TRN	IS	68	04	25	15	58	20.1	0.5	0040.6				
TRN	EP N	68	04	25	18	00	46.7	0.8	0046.5				
ANG	EP N	68	04	25	19	20	15.8	0.1	0036.0				
ANG	ES	68	04	25	19	20	24.6	0.2	0090.0				
TRN	E(P) N	68	04	25	20	05	29.3	0.9	0036.0				
TRN	E(P) N	68	04	25	20	28	35.8	1.1	0023.0				
TRN	E(P) N	68	04	25	20	36	51.1	0.5	0017.4				
STH	EP N	68	04	25	21	24	40.7	0.6	0050.0				
TRN	E(P) N	68	04	25	22	02	28.7	0.8	0018.6				
TRN	EP N	68	04	25	22	09	25.1	0.9	0136.8				
GRE	EP N	68	04	25	22	09	27.1	0.3	0015.9				
CAR	EP N	68	04	25	22	23	23.0	0.4	0013.6				
CAR	IS	68	04	25	22	23	26.5						
CAR	EP N	68	04	25	22	43	08.5						
CAR	IP N	68	04	25	23	54	15.2	1.0	0076.0				
CAR	IS	68	04	25	23	54	27.0						
HOJ	EP N	68	04	25	23	55	19.2	0.6	0079.5				
STH	EP N	68	04	25	23	55	19.7	0.5	0092.4				

TRN	E (P)	N	68	04	25	23	55	30.2	0.3	0056.1
STH	ES		68	04	25	23	57	18.3	0.6	0035.0
GRE	IP	C	68	04	26	01	21	53.3	0.3	0021.2
GRE	IS		68	04	26	01	21	56.3	0.2	0140.7
TRN	EP	N	68	04	26	01	21	56.7	0.2	0044.0
TRN	ES		68	04	26	01	22	09.9	0.3	0096.9

68 04 26 01 23 40.9 TRN 11
LAT 18.2N LONG 68.1W DEPTH 022 MB 6.1

68 04 26 01 23 42.1 CGS 28
LAT 18.2N LONG 68.0W DEPTH 095 MB 4.6

SJG	IP	D	68	04	26	01	24	11.9		273.8	01.89	00.0		
SJG	IP		68	04	26	01	24	12.0						
SJG	IS		68	04	26	01	24	30.0						
MWI	EP	N	68	04	26	01	25	05.8	0.2	0096.0	6.2	285.8	05.83	-00.4
ANG	IP	C	68	04	26	01	25	10.7	0.6	0174.0	6.1	281.1	06.10	+00.9
SCG	EP	N	68	04	26	01	25	16.0				290.5	06.54	+00.2
DOM	EP	N	68	04	26	01	25	22.5	0.3	0034.0	5.8	295.4	07.08	-00.7
SCG	IS		68	04	26	01	26	25.5						
FDF	IP	C	68	04	26	01	25	29.5				298.5	07.55	-00.1
CAR	IP	D	68	04	26	01	25	33.0	0.5	0098.6	6.1	351.6	07.80	00.0
STH	EP	N	68	04	26	01	25	38.5	0.5	0016.8	5.3	087.2	08.25	-00.6
HOJ	EP	N	68	04	26	01	25	38.6	0.4	0034.2	5.8	086.8	08.19	+00.2
SVT	IP	C	68	04	26	01	25	39.5	0.4	0069.3	6.1	308.2	08.33	-00.8
STH	IP		68	04	26	01	25	40.8	0.4	0072.6				
FDF	I		68	04	26	01	25	42.5						
GRE	IP	C	68	04	26	01	25	42.9	0.4	0086.4	6.3	315.8	08.72	-02.6
TRN	IP	C	68	04	26	01	26	03.1	0.8	00573.5	7.0	320.1	09.98	+00.1
MWI	ES		68	04	26	01	26	09.3	0.3	0110.0				
ANG	ES		68	04	26	01	26	20.4	0.6	0145.0				
CAR	IS		68	04	26	01	26	26.0						
FDF	ES		68	04	26	01	26	48.5						
HOJ	ES		68	04	26	01	27	07.3	0.5	0058.5				
SVT	IS		68	04	26	01	27	10.3	0.4	0038.5				
GRE	ES		68	04	26	01	27	11.6	0.3	0021.2				
STH	ES		68	04	26	01	27	19.6	0.4	0026.4				
TRN	ES		68	04	26	01	27	46.1	0.5	0171.1				
SCG	MT		68	04	26	01	28	25.0						
FDF	ET		68	04	26	01	31	30.0						
DOM	MT		68	04	26	01	33	23.5	0.3	0102.0				
FDF	MT		68	04	26	01	33	50.0						
CAR	EP	N	68	04	26	01	32	10.0						
TRN	EP	N	68	04	26	01	32	23.2	0.9	0050.4				
GRE	EP	N	68	04	26	01	32	24.5	0.3	0021.2				
FDF	I		68	04	26	01	32	42.0						
TRN	E		68	04	26	01	32	46.1	0.7	0058.0				
CAR	E (S)		68	04	26	01	33	27.0						

FDF	MT		68	04	26	01	40	30.0						
TRN	EP	N	68	04	26	01	48	18.1	0.7	0017.4				
TRN	EP	N	68	04	26	01	53	29.9	0.2	0044.0				
TRN	ES		68	04	26	01	53	40.6	0.2	0077.0				
FDF	EP	N	68	04	26	02	15	22.0						
FDF	I		68	04	26	02	15	24.5						
FDF	IS		68	04	26	02	15	44.0						
TRN	EP	N	68	04	26	11	25	08.9	0.5	0043.5				
TRN	IP	C	68	04	26	11	34	33.3	0.4	0085.0				
TRN	IS		68	04	26	11	34	40.1	0.2	0330.0				
GRE	EP	N	68	04	26	11	34	48.7	0.2	0013.4				
GRE	ES		68	04	26	11	34	59.1	0.2	0046.9				
TRN	EP	N	68	04	26	12	00	08.1	0.6	0019.6				
SJG	EP		68	04	26	12	00	59.0						
SJG	EP		68	04	26	13	24	19.9	1.5	0075.2				
SJG	ES		68	04	26	13	31	34.0						
SJG	E		68	04	26	13	31	36.0						

68 04 26 14 40 43.0 TRN 05
LAT 17.6N LONG 61.2W DEPTH 010 MB 4.4

ANG	IP	N	68	04	26	14	40	56.0		055.8	00.71	-00.2		
MWI	EP	N	68	04	26	14	41	04.7	0.3	0165.0	4.3	048.7	01.27	-00.8
SKI	EP	N	68	04	26	14	41	09.1	0.3	0212.4	4.5	081.0	01.47	+00.5
SCG	IP	N	68	04	26	14	41	10.7		016.2	01.59	+00.3		
MWI	ES		68	04	26	14	41	22.9	0.4	0520.0				
SKI	ES		68	04	26	14	41	29.1	0.3	0472.0				
SCG	IS		68	04	26	14	41	31.5						
SJG	EP		68	04	26	14	41	54.3		095.9	04.73	00.0		
SJG	ES		68	04	26	14	42	46.5						
STH	EP	N	68	04	26	15	07	33.7	0.9	0640.0				
SJG	IP	C	68	04	26	15	08	40.5	1.1	1147.2				
SKI	IP	C	68	04	26	15	09	03.0	0.8	0840.0				
ANG	IP	N	68	04	26	15	09	08.5	0.8	0240.0				
MWI	IP	C	68	04	26	15	09	09.1	0.9	0925.0				
SCG	IP	N	68	04	26	15	09	14.5	0.5					
SCG	IS		68	04	26	15	09	18.6						
GRE	IP	N	68	04	26	15	09	31.7	0.5	0071.5				
TRN	IP	C	68	04	26	15	09	38.0	1.0	0360.0				
SJG	EPP		68	04	26	15	10	32.0						
SVT	EP	N	68	04	26	15	10	42.7	0.8	0064.0				
SJG	E		68	04	26	15	14	31.5						
SJG	ES		68	04	26	15	15	30.0						
SJG	E		68	04	26	15	15	40.0						
ANG	IP	N	68	04	26	15	17	18.4	0.3	0068.0				
ANG	IS		68	04	26	15	17	29.1	0.3	0119.0				
SJG	EP		68	04	26	16	43	57.0						
STH	EP	N	68	04	26	17	53	23.3	0.7	0140.8				

SJG	IP C	68 04 26 17 54	51.5	0.7	0189.0		
SKI	EP N	68 04 26 17 55	22.1	0.9	1190.0		
MWI	EP N	68 04 26 17 55	26.6	0.7	0108.0		
SCG	EP N	68 04 26 17 55	30.5				
GRE	EP N	68 04 26 17 55	37.9	0.7	0072.0		
TRN	EP N	68 04 26 17 55	42.1	0.9	0072.0		
SJG	ES	68 04 26 18 00	28.0				
SJG	E	68 04 26 18 01	08.0				
SJG	IP	68 04 26 18 29	44.5				
SJG	ES	68 04 26 18 30	04.0				
SCG	EP N	68 04 26 21 28	41.0				
SCG	IS	68 04 26 21 28	47.5				
SCG	EP N	68 04 26 23 16	40.5				
SCG	IS	68 04 26 23 16	47.0				
SJG	E (P)	68 04 27 01 50	32.5				
SJG	IP	68 04 27 03 26	04.0				
SJG	IS	68 04 27 03 26	36.5				
SJG	EP	68 04 27 10 08	33.0	1.0	0108.0		
SJG	IS P	68 04 27 10 08	37.1				
SJG	E	68 04 27 10 08	55.2				
TRN	IP C	68 04 27 12 28	36.1	0.5	0072.5		
TRN	IS	68 04 27 12 28	42.2	0.5	0214.6		
TRN	IP C	68 04 27 14 59	01.2	0.4	0051.0		
TRN	ES	68 04 27 14 59	07.0	0.4	0047.6		
FDF	IP N	68 04 27 23 07	15.0				
FDF	IS	68 04 27 23 07	26.5				
STH	EP N	68 04 28 01 46	58.9	0.5	0336.0		
HOJ	IP C	68 04 28 01 46	59.4				
SJG	E (P)	68 04 28 01 49	13.6				
DOM	EP N	68 04 28 05 58	30.2	0.3	0034.0		
DOM	ES	68 04 28 05 58	31.4	0.2	0060.0		
GRE	IP C	68 04 28 08 03	57.7	0.3	0031.8		
TRN	IP C	68 04 28 08 03	58.4	0.2	0165.0		
TRN	IS	68 04 28 08 04	13.4	0.2	0110.0		
GRE	IS	68 04 28 08 04	13.4	0.3	0047.7		
STH	EP N	68 04 28 10 06	41.8	0.6	0020.0		
HOJ	EP N	68 04 28 10 06	43.2	0.5	0027.0		
TRN	E (P) N	68 04 28 10 09	25.1	1.2	0037.1		

68 04 28 12 25 55.2 TRN 04
LAT 08.5N LONG 72.4W DEPTH 008 MB 6.4

CAR	EP N	68 04 28 12 27	21.0			249.7	05.78	-00.1
HOJ	EP N	68 04 28 12 28	25.2	0.2	0038.0	6.6	155.6	10.44 +00.5
STH	EP N	68 04 28 12 28	25.3	0.2	0018.5	6.2	155.4	10.53 -00.5
TRN	EP N	68 04 28 12 28	33.3	0.4	0034.0	6.3	259.4	11.07 +00.1
CAR	IS	68 04 28 12 28	37.5					
STH	E (S)	68 04 28 12 30	21.2	0.4	0016.5			
HOJ	E (S)	68 04 28 12 30	28.0	0.4	0053.2			

SJG	E (P)	68 04 29 00 30	50.2				
SJG	E	68 04 29 00 31	01.0				
GRE	IP D	68 04 29 05 06	06.9	0.2	0053.6		
TRN	IP C	68 04 29 05 06	08.8	0.4	0034.0		
GRE	IS	68 04 29 05 06	22.8	0.3	0042.4		
TRN	IS	68 04 29 05 06	24.2	0.3	0061.2		
CAR	E (P)	68 04 29 14 06	22.0				
CAR	ES	68 04 29 14 07	28.5				

68 04 29 18 00 43.3 TRN 04
LAT 17.6N LONG 61.3W DEPTH 034 MB 4.2

ANG	IP D	68 04 29 18 00	56.6	0.3	0357.0	4.3	045.2	00.70	+00.2
MWI	IP D	68 04 29 18 01	03.8	0.3	0110.0	4.1	042.9	01.28	-00.9
SKI	IP D	68 04 29 18 01	06.9	0.3	0147.5	4.3	076.8	01.40	+00.4
ANG	IS	68 04 29 18 01	07.0	0.3	0680.0				
SCG	IP N	68 04 29 18 01	10.5				012.3	01.66	+00.4
MWI	IS	68 04 29 18 01	21.3	0.3	0264.0				
SKI	ES	68 04 29 18 01	24.8	0.4	0273.0				
SCG	IS	68 04 29 18 01	31.2						

TRN	EP N	68 04 29 22 31	27.3	0.6	0044.8		
SJG	EP	68 04 29 22 31	50.5	0.8	0064.5		
SJG	ES P	68 04 29 22 32	16.9				

68 04 30 11 14 18.9 TRN 07
LAT 16.0N LONG 61.3W DEPTH 079 MB 4.7

SCG	IP N	68 04 30 11 14	31.7				085.0	00.32	+00.2
DOM	EP D	68 04 30 11 14	35.2				003.3	00.75	-00.2
MWI	IP D	68 04 30 11 14	38.5				128.2	01.07	-00.5
FDF	IP C	68 04 30 11 14	40.5				351.9	01.33	-01.8
SCG	IS	68 04 30 11 14	42.6						
DOM	ES	68 04 30 11 14	49.1						
SKI	IP D	68 04 30 11 14	50.0	0.2	0840.0	4.9	133.7	01.85	+01.0
FDF	IS	68 04 30 11 14	57.5						
SKI	ES	68 04 30 11 15	13.4	0.3	0944.0				
SJG	EP	68 04 30 11 15	31.5				113.5	05.03	-00.2
TRN	EP N	68 04 30 11 15	38.2	0.8	0031.0	4.4	000.6	05.40	+01.6
TRN	ES	68 04 30 11 16	32.6	0.8	0031.0				
SJG	ES	68 04 30 11 16	33.0						
SCG	MT	68 04 30 11 21	35.0						

CAR	EP N	68 04 30 14 22	36.8						
CAR	ES	68 04 30 14 23	53.0						
FDF	IS	68 04 30 17 19	10.5						
FDF	IP N	68 04 30 17 18	59.5						
SKI	EP N	68 04 30 22 46	23.0	0.3	0035.4				
SKI	ES	68 04 30 22 46	27.3	0.4	0091.0				

TRN	IP C	68 05 01 00 00	06.5	1.0	0076.0
GRE	IP N	68 05 01 00 00	16.6	0.6	0041.0
SVT	EP N	68 05 01 00 00	25.5	0.9	0090.0
MWI	E (P) N	68 05 01 00 00	49.2	0.5	0026.0
SKI	IP D	68 05 01 00 00	51.8	0.3	0035.4
SJG	EP	68 05 01 00 00	54.2	0.9	0221.0
TRN	I	68 05 01 00 01	29.1	0.9	0064.8
SJG	EPP	68 05 01 00 03	00.6		
SJG	ES	68 05 01 00 08	42.0		
SJG	IP D	68 05 01 00 38	24.5		
SJG	IS	68 05 01 00 38	34.5		
TRN	EP N	68 05 01 04 44	00.0	1.0	0016.0

68 05 01 04 47 40.8 TRN 05
LAT 15.9N LONG 61.3W DEPTH 084 MB 3.9

SCG	IP C	68 05 01 04 47	54.1	0.1	108.0	00.34	+00.1		
DOM	E (P) N	68 05 01 04 47	58.9	0.3	0408.0				
MWI	IP C	68 05 01 04 48	02.0	0.2	0272.0	4.0	133.0	01.16	-00.1
FDF	IP N	68 05 01 04 48	02.8				351.2	01.20	00.1
SCG	IS	68 05 01 04 48	05.1						
FDF	I	68 05 01 04 48	05.5						
DOM	ES	68 05 01 04 48	10.9	0.3	0561.0				
SKI	IP D	68 05 01 04 48	11.9	0.4	0182.0	3.8	136.3	01.94	-00.1
MWI	IS	68 05 01 04 48	17.8	0.3	0231.0				
FDF	IS	68 05 01 04 48	19.5						
SKI	IS	68 05 01 04 48	34.6	0.4	0273.0				
SJG	EP	68 05 01 04 48	54.5				114.8	05.09	+00.1
SJG	IS	68 05 01 04 49	51.9						

SJG	EP	68 05 01 04 51	47.0						
TRN	E	68 05 01 04 52	21.5	1.0	0040.0				
FDF	IP N	68 05 01 06 40	18.0						
FDF	IS	68 05 01 06 40	24.3						
TRN	IP C	68 05 01 14 31	47.4	0.5	0052.2				
TRN	ES	68 05 01 14 31	53.5	0.4	0044.2				
TRN	E (P) N	68 05 01 22 02	32.3	0.3	0020.4				
TRN	ES	68 05 01 22 02	52.4	0.6	0030.8				
GRE	IP N	68 05 02 03 02	58.6	0.2	0026.8				
TRN	EP N	68 05 02 03 03	04.0	0.3	0020.4				
GRE	IS	68 05 02 03 03	10.6	0.3	0127.2				
TRN	ES	68 05 02 03 03	18.5	0.3	0045.9				

68 05 02 04 08 35.0 TRN 04
LAT 15.5N LONG 60.4W DEPTH 009 MB 3.4

DOM	EP N	68 05 02 04 08	53.4	0.2	0015.0	3.2	076.3	01.03	-00.1
FDF	IP N	68 05 02 04 08	55.0				043.6	01.11	+00.1

SCG	IP N	68 05 02 04 08	59.0							110.9	01.37	00.0
DOM	ES	68 05 02 04 09	07.9	0.3	0051.0							
MWI	EP N	68 05 02 04 09	10.9	0.3	0011.0	3.5	123.0	02.15	-00.1			
FDF	IS	68 05 02 04 09	12.0									
SCG	IS	68 05 02 04 09	14.5									

68 05 02 05 29 46.8 TRN 12
LAT 18.4N LONG 69.2W DEPTH 032 MB 6.9

68 05 02 05 29 38.2 CGS 90
LAT 18.8N LONG 69.6W DEPTH 082 MB 5.8

SJG	IP C	68 05 02 05 30	30.0							277.1	02.89	-00.8
SJG	I	68 05 02 05 30	52.0									
SJG	IS	68 05 02 05 31	12.5									
SKI	IP C	68 05 02 05 31	15.6	0.4	0728.0	6.8	281.4	06.23	-00.9			
MWI	EP D	68 05 02 05 31	25.7	0.7	0738.0	6.7	285.7	06.85	+00.7			
ANG	EP N	68 05 02 05 31	28.6				281.6	07.11	00.0			
SCG	IP D	68 05 02 05 31	34.6	0.5			289.8	07.56	00.0			
DOM	EPC	68 05 02 05 31	42.9	0.7	0600.0	6.7	294.1	08.09	+01.0			
CAR	IP D	68 05 02 05 31	43.5	0.6	0560.0	6.8	344.9	08.23	-00.3			
FDF	IP N	68 05 02 05 31	48.5				296.9	08.54	+00.5			
SVT	EP N	68 05 02 05 31	57.7	1.0	0240.0	6.3	305.7	09.28	-00.3			
SVT	E	68 05 02 05 32	00.0	1.0	0240.0							
GRE	IP D	68 05 02 05 32	01.3	0.6	0196.8	6.5	312.7	09.61	-01.2			
FDF	I	68 05 02 05 32	10.0									
BRB	EP D	68 05 02 05 32	19.8	1.1	1920.0	7.3	301.3	10.63	+00.5			
TRN	IP N	68 05 02 05 32	20.1	0.7	2523.0	7.7	316.9	10.83	+01.0			
SCG	I	68 05 02 05 32	44.0									
MWI	ES	68 05 02 05 32	47.9	0.3	0330.0							
SVT	ES	68 05 02 05 32	48.0	0.7	0420.0							
SCG	IS	68 05 02 05 32	59.2									
CAR	ES	68 05 02 05 33	12.0									
DOM	ES	68 05 02 05 33	13.1	0.7	1050.0							
FDF	IS	68 05 02 05 33	21.0									
FDF	I	68 05 02 05 33	31.0									
GRE	ES	68 05 02 05 33	46.9	0.4	0334.8							
TRN	ES	68 05 02 05 34	16.1									
TRN	LR	68 05 02 05 34	36.0	11.2	13200							
SCG	MT	68 05 02 05 35	15.0									
FDF	ET	68 05 02 05 37	30.0									
FDF	MT	68 05 02 05 40	00.0									
SVT	ET	68 05 02 05 41	01.1	0.3	0028.0							
FDF	MT	68 05 02 05 42	00.0									
SVT	MT	68 05 02 05 42	37.2	0.4	0115.5							
GRE	MT	68 05 02 05 42	49.6	0.4	0307.8							
TRN	E	68 05 02 05 45	06.0	1.1	0069.0							
FDF	MT	68 05 02 05 46	00.0									
SKI	ET	68 05 02 05 46	14.3	0.3	0035.4							

CAR	ES	68 05 10 07 24 50.0									
SCG	IP C	68 05 10 08 28 57.0	0.2								
SCG	IS	68 05 10 08 28 58.2									
SCG	IP C	68 05 10 08 29 47.6	0.2								
SCG	IS	68 05 10 08 29 48.5									
ANG	EP N	68 05 10 08 58 09.3	0.5	0072.0							
SJG	EP	68 05 10 09 31 44.4	0.8	0042.0							
SJG	E\$P	68 05 10 09 31 55.0									
SKI	IP D	68 05 10 09 32 12.1	0.6	0224.0							
TRN	EP D	68 05 10 09 43 09.9	0.6	0050.4							

68 05 10 10 31 19.2 TRN 03
LAT 17.5N LONG 61.2W DEPTH 028 MB 3.7

ANG	EP N	68 05 10 10 31 32.3	0.3	0102.0	3.7	064.0	00.70	-00.
ANG	ES	68 05 10 10 31 42.5	0.3	0187.0				
SKI	IP D	68 05 10 10 31 44.2	0.3	0029.5	3.6	084.8	01.51	00.
SCG	EP N	68 05 10 10 31 44.4				018.9	01.52	00.
SCG	IS	68 05 10 10 32 01.2						
SKI	ES	68 05 10 10 32 04.5	0.3	0053.1				
TRN	IP C	68 05 10 15 28 57.0	0.9	0075.6				
TRN	E	68 05 10 15 35 25.1	1.0	0060.0				
SJG	EP	68 05 10 15 36 12.0						
TRN	EP N	68 05 10 18 57 18.8	0.4	0074.8				
TRN	ES	68 05 10 18 57 31.8	0.3	0117.3				
TRN	EP N	68 05 10 20 52 50.5	0.9	0054.0				
FDF	IP N	68 05 10 23 37 47.0						
FDF	IS	68 05 10 23 38 00.5						

68 05 10 23 58 13.9 TRN 04
LAT 19.3N LONG 64.5W DEPTH 034 MB 4.6

SJG	IP	68 05 10 23 58 44.5				052.5	01.93	-00.
SKI	EP N	68 05 10 23 58 54.0	0.3	0053.1	4.5	319.2	02.58	+00.
ANG	EP N	68 05 10 23 59 03.8	0.2	0018.0	4.6	310.1	03.33	00.
MWI	EP N	68 05 10 23 59 04.1	0.4	0039.0	4.6	319.9	03.37	-00.
SJG	IS	68 05 10 23 59 12.0						
SKI	ES	68 05 10 23 59 19.6	0.3	0088.5				
FDF	IP N	68 05 11 01 37 34.0						
FDF	IS	68 05 11 01 37 47.0						

68 05 11 02 35 50.6 TRN 07
LAT 15.4N LONG 60.2W DEPTH 051 MB 4.2

FDF	IP D	68 05 11 02 36 10.0						056.5	01.15	-00.8
DOM	EP N	68 05 11 02 36 12.4	0.2	0075.0	3.9			086.3	01.19	+01.0
SCG	IP D	68 05 11 02 36 16.5						114.2	01.61	-00.6
FDF	IS	68 05 11 02 36 22.0								
DOM	ES	68 05 11 02 36 24.3	0.3	0170.0						
ANG	EP N	68 05 11 02 36 27.9	0.2	0072.0	4.4			137.8	02.41	00.0
MWI	EP N	68 05 11 02 36 28.5	0.2	0064.0	4.4			123.9	02.40	+00.7
SVT	EP N	68 05 11 02 36 28.8	0.2	0013.5	3.7			025.6	02.44	+00.5
SCG	IS	68 05 11 02 36 32.8								
SKI	IP C	68 05 11 02 36 37.5	0.3	0059.0	4.6			128.1	03.17	-00.7
MWI	ES	68 05 11 02 36 51.2	0.3	0055.0						
SVT	ES	68 05 11 02 36 55.7	0.3	0022.4						
SKI	ES	68 05 11 02 37 12.8	0.3	0041.3						

SJG	EP	68 05 11 03 45 41.0								
SJG	ES	68 05 11 03 46 21.0								
TRN	EP D	68 05 11 13 36 45.3	0.9	0057.6						
SVT	EP N	68 05 11 13 37 03.5	0.6	0036.0						
DOM	EP N	68 05 11 13 37 21.0	0.4	0105.0						
ANG	EP D	68 05 11 13 37 33.0	0.6	0145.0						
SKI	EP N	68 05 11 13 37 34.3	0.9	0510.0						
SJG	IP D	68 05 11 13 37 41.5	1.0	0196.0						
SJG	E\$P	68 05 11 13 37 55.4								
SJG	ES	68 05 11 13 43 42.5								
SJG	IP	68 05 11 13 59 00.0								
SJG	IS	68 05 11 13 59 25.3								

68 05 11 15 02 02.7 TRN 04
LAT 17.4N LONG 61.1W DEPTH 004 MB 4.2

ANG	EP C	68 05 11 15 02 16.3	0.2	0198.0	4.3			067.0	00.73	00.0
MWI	IP N	68 05 11 15 02 25.8	0.3	0051.0	3.7			055.2	01.28	+00.3
ANG	ES	68 05 11 15 02 27.1	0.3	0340.0						
SCG	EP N	68 05 11 15 02 29.0						020.8	01.51	-00.2
SKI	IP C	68 05 11 15 02 29.7	0.6	0364.0	4.5			085.7	01.55	-00.2
MWI	ES	68 05 11 15 02 41.9	0.3	0165.0						
FDF	E	68 05 11 15 02 45.0								
SCG	IS	68 05 11 15 02 47.3								
SKI	ES	68 05 11 15 02 50.6	0.5	0504.0						
FDF	E	68 05 11 15 02 54.0								
SJG	E(P)	68 05 11 15 03 18.5								
SJG	E(S)	68 05 11 15 04 17.0								
SKI	EP N	68 05 11 15 53 17.1	0.7	0090.0						
MWI	EP N	68 05 11 15 53 19.6	0.5	0078.0						
SVT	EP N	68 05 11 15 53 21.7	0.7	0042.0						
TRN	IP C	68 05 11 15 53 23.0	0.9	0147.6						
ANG	IP D	68 05 11 15 53 23.7	0.6	0580.0						
MWI	I	68 05 11 15 53 24.1	0.7	0360.0						

SVT	I	68	05	11	15	53	27.4	0.7	0140.0										
DOM	EP N	68	05	11	15	53	27.4	0.6	0135.0										
TRN	I	68	05	11	15	53	28.7	0.9	0720.0										
SJG	E	68	05	11	15	53	30.0												
BRB	EP N	68	05	11	15	53	35.2	0.9	0280.0										
SJG	I	68	05	11	15	53	37.0												
SCG	EP N	68	05	11	17	43	49.5												
FDF	EP N	68	05	11	17	43	59.5												
SCG	IS	68	05	11	17	44	14.6												
FDF	IS	68	05	11	17	44	25.0												
FDF	IP N	68	05	11	21	24	33.0												
SCG	IP N	68	05	11	21	24	37.0												
SCG	IS	68	05	11	21	24	46.7												
FDF	IS	68	05	11	21	24	48.0												
SCG	IP N	68	05	12	02	07	52.7												
SCG	IS	68	05	12	02	07	53.1												
SCG	IP N	68	05	12	02	49	37.8												
SCG	IS	68	05	12	02	49	39.3												
SJG	EPN	68	05	12	06	09	32.5												
SJG	EPG	68	05	12	06	09	45.0												
SJG	IS	68	05	12	06	10	27.5												
SJG	ILG	68	05	12	06	10	47.0												
TRN	IP D	68	05	12	06	41	30.8	0.3	0163.2										
TRN	IS	68	05	12	06	41	43.8	0.3	0357.0										
ANG	EP C	68	05	12	06	56	16.0	0.2	0036.0										
ANG	ES	68	05	12	06	56	26.0	0.3	0085.0										
SKI	EP N	68	05	12	06	56	27.1	0.3	0035.4										
SKI	ES	68	05	12	06	56	48.4	0.3	0035.4										
SJG	E (P)	68	05	12	07	05	04.5												
SJG	E	68	05	12	07	05	09.5												
TRN	EP N	68	05	12	08	53	28.1	0.2	0055.0										
TRN	ES	68	05	12	08	53	47.3	0.3	0035.7										
FDF	EP N	68	05	12	14	16	49.5												
FDF	IS	68	05	12	14	17	00.0												
SJG	EP	68	05	12	16	43	04.0												
TRN	EP C	68	05	12	16	43	22.3	0.6	0033.6										
SJG	E\$P	68	05	12	16	43	28.5												
SKI	EP N	68	05	12	16	43	28.9	0.5	0060.0										
MWI	EP N	68	05	12	16	43	33.3	0.7	0072.0										
SJG	EP	68	05	12	18	58	16.2	1.0	0026.0										
SJG	EP	68	05	12	19	16	16.8												
SJG	IS	68	05	12	19	16	55.0												
TRN	EP N	68	05	12	19	56	42.3	0.2	0055.0										
TRN	ES	68	05	12	19	56	54.4	0.3	0030.6										
ANG	EP C	68	05	12	21	31	37.7	0.3	0085.0										
SKI	EP N	68	05	12	21	31	47.9	0.3	0029.5										
SKI	ES	68	05	12	21	32	08.0	0.3	0035.4										
SJG	EP	68	05	13	00	34	43.5												
SJG	IS	68	05	13	00	35	40.0												
TRN	EP N	68	05	13	00	36	24.1	0.8	0046.5										

SVT	EP N	68	05	13	00	46	52.0	0.3	0005.6										
SJG	EP	68	05	13	04	15	14.5	1.1	0038.4										
		68	05	13	09	26	04.7			TRN	03								
		LAT	15.8N		LONG	60.7W				DEPTH	000	MB	3.9						
DOM	EP N	68	05	13	09	26	19.9	0.2	0075.0	3.9	049.8	00.82	-00.1						
SCG	IP D	68	05	13	09	26	22.0				102.5	00.93	00.0						
FDF	IP N	68	05	13	09	26	26.0				020.0	01.16	+00.1						
DOM	ES	68	05	13	09	26	31.7	0.3	0119.0										
SCG	IS	68	05	13	09	26	37.5												
FDF	IS	68	05	13	09	26	40.0												
CAR	EP N	68	05	13	11	42	03.0												
CAR	IS	68	05	13	11	42	09.0												
SJG	EP	68	05	13	11	42	11.6	0.8	0022.5										
CAR	EP N	68	05	13	15	36	27.0												
CAR	IS	68	05	13	15	36	29.0												
		68	05	13	19	36	07.5			TRN	06								
		LAT	09.4N		LONG	71.2W				DEPTH	080	MB	5.3						
										MM INT	*	MERIDA	VENEZUELA						
										MM INT	*	CARACAS	VENEZUELA						
										MM INT	*	MARACAIBO	VENEZUELA						
										MM INT	*	SAN CRISTOBAL	VENEZUELA						
		68	05	13	19	36	05.2			CGS	33								
		LAT	09.0N		LONG	71.1W				DEPTH	046	MB	4.8						
CAR	IP D	68	05	13	19	37	12.0				255.6	04.30	+01.6						
CAR	IS	68	05	13	19	38	02.0												
TRN	EP C	68	05	13	19	38	21.8	0.7	0046.4	5.4	263.5	09.68	-01.2						
SJG	IPN	68	05	13	19	38	28.2				209.8	09.97	+01.3						
SVT	EP N	68	05	13	19	38	32.4	0.4	0015.4	5.1	249.9	10.42	-00.5						
FDF	EP	68	05	13	19	38	43.0				242.5	11.13	+00.5						
SCG	EP N	68	05	13	19	38	44.0				235.5	11.36	-01.6						
FDF	I	68	05	13	19	38	53.0												
SCG	ES	68	05	13	19	39	38.0												
TRN	ES	68	05	13	19	40	10.1	1.0	0240.0										
SJG	ILG	68	05	13	19	40	16.5												
FDF	E	68	05	13	19	40	43.5												
		68	05	13	20	38	36.1			TRN	04								
		LAT	13.6N		LONG	59.9W				DEPTH	037	MB	3.9						
BRB	EP N	68	05	13	20	38	50.8	0.4	0200.0	3.8	329.1	00.57	+00.2						
SVT	IP C	68	05	13	20	38	59.1	0.2	0027.0	3.6	071.1	01.37	+00.1						

GRE	IS	68	05	30	08	51	12.1	0.3	0021.2
TRN	EP N	68	05	30	08	51	14.3	0.3	0025.5
TRN	ES	68	05	30	08	51	27.1	0.3	0030.6
SJG	EP	68	05	30	17	52	49.5	0.5	0025.2
TRN	E(P) N	68	05	30	17	52	56.2	0.8	0015.5
SJG	ES	68	05	30	18	03	06.0		
SJG	EPP	68	05	30	20	02	16.0		
SJG	E	68	05	30	20	14	15.0		
SJG	EP	68	05	31	01	35	11.0		
SJG	IS	68	05	31	01	35	34.0		
SJG	EP	68	05	31	03	13	02.2		
SJG	IS	68	05	31	03	13	23.5		

68 05 31 06 55 21.0 TRN 06
LAT 17.0N LONG 60.9W DEPTH 015 MB 4.2

ANG	IP D	68	05	31	06	55	36.8	0.2	0270.0	4.5	098.3	00.85	+00.1
SCG	IP	68	05	31	06	55	41.7				034.9	01.23	-00.3
ANG	IS	68	05	31	06	55	45.3	0.3	0340.0				
SKI	IP D	68	05	31	06	55	50.0	0.3	0047.2	4.0	099.8	01.74	-00.1
DOM	EP N	68	05	31	06	55	52.1	0.3	0051.0	4.0	013.8	01.79	+00.3
SCG	IS	68	05	31	06	55	56.8						
FDF	EP N	68	05	31	06	55	58.0				004.8	02.31	-00.7
SKI	ES	68	05	31	06	56	08.9	0.3	0206.5				
DOM	ES	68	05	31	06	56	16.0	0.4	0126.0				
FDF	E(S)	68	05	31	06	56	25.0						
SJG	EP	68	05	31	06	56	37.2						
SJG	IS	68	05	31	06	57	36.5				101.4	05.08	+00.6

SKI	EP N	68	05	31	08	20	12.2	0.3	0017.7
ANG	EP N	68	05	31	08	20	17.7	0.2	0018.0
SKI	ES	68	05	31	08	20	34.3	0.3	0041.3
FDF	IP D	68	05	31	15	10	50.5		
FDF	IS	68	05	31	15	10	59.0		
SJG	EP	68	05	31	18	39	26.5	0.6	0013.0

TRN	EP N	68	06	01	00	33	51.1	0.3	0015.3
TRN	ES	68	06	01	00	34	02.0	0.4	0037.4
CAR	IP D	68	06	01	16	52	16.0	0.4	0013.6
CAR	ES	68	06	01	16	53	35.5		
CAR	IP C	68	06	01	18	03	29.0	0.4	0013.6
CAR	IS	68	06	01	18	03	30.5		
SKI	IP C	68	06	01	19	25	08.5	0.2	0044.8
SKI	IS	68	06	01	19	25	17.9	0.2	0196.0
SKI	IP C	68	06	01	19	44	24.3	0.2	0095.2
SKI	IS	68	06	01	19	44	34.1	0.2	0212.8
SJG	EP	68	06	01	21	13	34.0		
SJG	IS	68	06	01	21	13	52.9		
CAR	IP C	68	06	01	21	30	15.5	0.3	0107.1
CAR	IS	68	06	01	21	30	17.5		
FDF	IP N	68	06	02	04	59	01.0		
FDF	IS	68	06	02	04	59	12.0		
GRE	IP C	68	06	02	08	05	16.7	0.3	0047.7
GRE	IS	68	06	02	08	05	27.6	0.3	0121.9
TRN	EP N	68	06	02	08	05	28.0	0.5	0026.1
TRN	ES	68	06	02	08	05	44.8	0.5	0037.7
GRE	E(P) N	68	06	02	08	37	54.2	0.6	0008.2
TRN	EP N	68	06	02	08	37	54.9	0.9	0032.4
SJG	E	68	06	02	08	38	20.7		
TRN	EP N	68	06	02	12	31	03.5	0.3	0015.3
TRN	ES	68	06	02	12	31	15.2	0.5	0017.4
SCG	E(P) N	68	06	02	13	11	37.0	0.4	

68 06 02 14 51 48.2 TRN 03
LAT 16.8N LONG 61.8W DEPTH 033 MB 3.5

ANG	IP N	68	06	02	14	51	56.9			173.5	00.38	+00.1	
ANG	ES	68	06	02	14	52	02.1						
SCG	EP N	68	06	02	14	52	02.2						
SKI	EP N	68	06	02	14	52	06.7	0.2	0028.0	3.5	121.3	01.07	00.0
SCG	IS	68	06	02	14	52	13.7						
SKI	ES	68	06	02	14	52	20.2	0.2	0044.8				
TRN	IP D	68	06	02	16	15	22.9	0.4	0241.4				
TRN	IS	68	06	02	16	15	26.0	0.4	0666.4				
GRE	E(P) N	68	06	02	16	15	46.7	0.2	0006.7				
GRE	ES	68	06	02	16	16	05.8	0.3	0010.6				
TRN	IP C	68	06	02	18	35	04.6	0.3	0025.5				
TRN	IS	68	06	02	18	35	07.9	0.3	0224.4				
SJG	EP	68	06	02	19	34	38.5						

68 06 02 20 57 51.5 TRN 04
LAT 12.1N LONG 59.6W DEPTH 000 MB 4.0

SVT	EP N	68 06 02 20 58 25.5	0.2	0009.0	3.5	123.3	01.97	-0.1
GRE	IP N	68 06 02 20 58 28.6	0.3	0106.0	4.6	087.8	02.14	+0.1
TRN	IP C	68 06 02 20 58 30.6	0.5	0029.0	3.8	051.4	02.31	+0.1
FDF	IP N	68 06 02 20 58 41.0				149.6	03.07	0.0
SVT	ES	68 06 02 20 58 56.0	0.3	0028.0				0.0
GRE	ES	68 06 02 20 58 58.2	0.3	0042.4				0.0
TRN	ES	68 06 02 20 58 59.5	0.5	0026.1				0.0
SCG	EP N	68 06 02 20 59 19.0			152.2	04.45	+1.0	
FDF	IS	68 06 02 20 59 19.5						
SCG	IS	68 06 02 20 59 57.5						
FDF	IP N	68 06 02 23 59 51.0						
FDF	IS	68 06 03 00 00 04.5						
SJG	IP	68 06 03 08 07 00.3						
SJG	IS	68 06 03 08 07 23.5						
SJG	IP	68 06 03 08 14 16.0						
SJG	IS	68 06 03 08 14 40.5						
SJG	EP	68 06 03 09 37 01.1	1.3	0660.0				
SKI	EP N	68 06 03 09 37 12.4	0.9	0340.0				
TRN	IP N	68 06 03 09 37 13.0	1.2	0079.5				
ANG	IP D	68 06 03 09 37 14.4	0.5	0240.0				
SCG	E (P) N	68 06 03 09 37 16.2	0.5					
SJG	I	68 06 03 09 37 18.0						
TRN	I	68 06 03 09 37 18.3	1.0	0188.0				
SJG	I	68 06 03 09 37 41.5						
SJG	EP	68 06 03 09 50 25.0						
SJG	ES	68 06 03 09 50 48.0						
TRN	EP N	68 06 03 13 03 45.8	0.3	0020.4				
TRN	ES	68 06 03 13 03 59.1	0.3	0051.0				
SJG	EP	68 06 03 15 54 16.5	1.0	0030.0				
SKI	IP C	68 06 03 18 30 09.8	0.2	0039.2				
SJG	EP	68 06 03 18 30 13.5						
SKI	ES	68 06 03 18 30 33.9	0.2	0106.4				
SJG	IS	68 06 03 18 30 35.5						
TRN	EP N	68 06 04 03 11 08.4	0.3	0025.5				
TRN	ES	68 06 04 03 11 13.0	0.3	0030.6				
SKI	EP N	68 06 04 05 08 44.1	0.2	0028.0				
SKI	ES	68 06 04 05 09 01.3	0.2	0056.0				
ANG	EP N	68 06 04 05 17 47.1	0.3	0017.0				
SKI	IP C	68 06 04 05 17 54.1	0.2	0089.6				
SKI	IS	68 06 04 05 18 09.4	0.2	0336.0				
SCG	EP N	68 06 04 05 18 16.6						
SCG	IS	68 06 04 05 18 42.2						
SJG	E (P)	68 06 04 05 18 42.5						
SJG	ES	68 06 04 05 18 45.3						

68 06 04 06 32 58.3 TRN 03
LAT 11.0N LONG 62.6W DEPTH 032 MB 4.3

TRN	IP C	68 06 04 06 33 17.8	0.4	0887.4	5.0	287.1	01.23	-01.2
GRE	IP D	68 06 04 06 33 20.5	0.3	0100.7	4.1	218.7	01.33	-00.1
TRN	IS	68 06 04 06 33 32.0	0.6	0602.0				
GRE	ES	68 06 04 06 33 36.3	0.3	0180.2				
SVT	EP N	68 06 04 06 33 38.8	0.2	0009.0	3.8	211.6	02.53	+01.4
SVT	ES	68 06 04 06 34 11.7	0.3	0022.4				
TRN	EP N	68 06 04 08 05 33.2	0.2	0044.0				
TRN	ES	68 06 04 08 05 46.2	0.3	0025.5				
SJG	EP	68 06 04 17 13 47.5						
CAR	EP N	68 06 04 18 34 42.0						
CAR	IS	68 06 04 18 34 44.0						
CAR	IP D	68 06 04 22 34 12.5	0.3	0066.3				
CAR	IS	68 06 04 22 34 16.5						
		68 06 04 22 34 39.9	TRN 03					
		LAT 11.0N LONG 62.1W	DEPTH 032	MB 3.9				
TRN	IP C	68 06 04 22 34 53.9	0.7	0420.5	4.1	295.2	00.77	-00.1
GRE	IP C	68 06 04 22 34 59.5	0.2	0046.9	3.8	198.3	01.13	+00.2
TRN	ES	68 06 04 22 35 04.0	0.4	0425.0				
GRE	ES	68 06 04 22 35 16.2						
SVT	EP N	68 06 04 22 35 16.4	0.2	0009.0	3.7	201.1	02.35	-00.1
SVT	ES	68 06 04 22 35 42.3	0.3	0022.4				
		68 06 05 00 39 09.9	TRN 03					
		LAT 08.1N LONG 73.6W	DEPTH 033	MB 5.3				
		68 06 05 00 39 06.7	CGS 09					
		LAT 06.9N LONG 73.0W	DEPTH 156	MB 4.0				
CAR	IP D	68 06 05 00 40 48.5	0.7	0011.6	4.7	250.6	06.97	-01.1
TRN	EP N	68 06 05 00 42 02.2	0.5	0043.5	5.9	259.1	12.26	+00.8
SJG	EP	68 06 05 00 42 02.5				216.7	12.32	+00.3
CAR	ES	68 06 05 00 42 05.0						
SJG	IS	68 06 05 00 42 22.0						
SJG	IP	68 06 05 01 38 23.0						
SJG	IS	68 06 05 01 38 40.5						
FDF	IP C	68 06 05 01 39 50.5						
FDF	IS	68 06 05 01 40 02.0						
FDF	IP C	68 06 05 03 34 52.0						
FDF	IS	68 06 05 03 35 08.5						
TRN	IP D	68 06 05 05 00 08.9	0.6	0030.8				
TRN	IS	68 06 05 05 00 14.2	0.6	0058.8				
SJG	EP	68 06 05 09 21 20.5						
SJG	IP	68 06 05 09 42 22.5						
SJG	IS	68 06 05 09 42 36.5						
FDF	IP N	68 06 05 11 55 27.0						

DOM	EP N	68	06	11	15	51	01.3	0.2	0090.0	5.3	190.0	04.51	+00
CAR	IP C	68	06	11	15	51	03.5	0.3	0030.6	4.6	085.4	04.67	+00
SVT	IS	68	06	11	15	51	04.7	0.3	0084.0				
SCG	EP N	68	06	11	15	51	07.5				185.5	05.20	+00
SKI	EP N	68	06	11	15	51	26.8	0.5	0216.0	6.0	175.2	06.50	+00
ANG	EP N	68	06	11	15	51	27.1	0.4	0084.0	5.6	183.2	06.31	+00
FDF	IS	68	06	11	15	51	39.0						
CAR	IS	68	06	11	15	51	49.0						
SJG	EP	68	06	11	15	51	51.0						
DOM	IS	68	06	11	15	51	55.0	0.2	0315.0		151.6	08.21	+00
SCG	IS	68	06	11	15	52	06.6						
ANG	ES	68	06	11	15	52	37.6	0.5	0072.0				
SKI	ES	68	06	11	15	52	40.6	0.5	0252.0				
SJG	IS	68	06	11	15	53	14.0						
FDF	ET	68	06	11	15	53	35.0						
FDF	MT	68	06	11	15	54	36.0						
ANG	IP N	68	06	11	19	00	56.3						
ANG	ES	68	06	11	19	00	58.8	0.4	0147.0				

68 06 11 20 12 51.3 TRN 03
LAT 16.4N LONG 61.5W DEPTH 100 MB 3.4

SCG	EP N	68	06	11	20	13	06.5				019.9	00.40	+00
ANG	IP D	68	06	11	20	13	09.5	0.2	0180.0	3.7	159.8	00.80	+00
SKI	EP N	68	06	11	20	13	17.3	0.3	0064.9	3.1	128.9	01.48	+00
SCG	IS	68	06	11	20	13	19.7						
ANG	IS	68	06	11	20	13	19.9	0.4	0294.0				
FDF	EP N	68	06	11	20	13	28.5						
SKI	ES	68	06	11	20	13	38.1	0.2	0112.0		347.3	01.71	+00
FDF	IS	68	06	11	20	13	53.5						

SCG	IP N	68	06	11	21	26	19.3						
SCG	IS	68	06	11	21	26	29.1						
FDF	IP N	68	06	12	02	43	15.0						
FDF	IS	68	06	12	02	43	27.0						
GRE	EP N	68	06	12	07	05	24.9	0.2	0006.7				
TRN	EP N	68	06	12	07	05	27.7	0.3	0025.5				
GRE	ES	68	06	12	07	05	39.0	0.2	0026.8				
TRN	ES	68	06	12	07	05	39.1	0.5	0029.0				
SJG	IP	68	06	12	12	56	43.5						
SJG	IS	68	06	12	12	57	07.0						
SJG	EP	68	06	12	13	25	33.5						
SJG	EP	68	06	12	13	56	52.0						
TRN	EP N	68	06	12	14	00	57.5	0.8	0049.6				
SJG	EPP	68	06	12	14	01	37.5						
SJG	I	68	06	12	14	01	40.0						
GRE	E(P) N	68	06	12	14	02	25.9	1.0	0080.0				
DOM	EP N	68	06	12	14	02	26.6	0.9	0180.0				
SJG	ES	68	06	12	14	09	29.0						
SJG	I	68	06	12	14	09	36.0						

SJG	E	68	06	12	14	11	22.0						
TRN	EP N	68	06	12	14	22	35.2	0.8	0034.1				
SJG	EP	68	06	12	14	23	18.5	1.5	0042.3				
SJG	E	68	06	12	14	23	41.0						
SJG	EP	68	06	12	14	26	29.0	1.0	0014.0				
SJG	EP	68	06	12	18	23	50.0	1.0	0018.0				
SJG	IP C	68	06	12	20	01	12.5						
CAR	IS	68	06	12	20	01	13.5						
CAR	E(P) N	68	06	12	20	35	49.0	1.2	0053.0				
TRN	EPP	68	06	12	20	39	40.0						
SJG	E(P) N	68	06	12	22	16	41.0	0.9	0021.6				
TRN	E(P) N	68	06	12	22	27	23.0	1.5	0051.7				
SJG	E(P)	68	06	12	22	32	45.0						
SJG	ES	68	06	12	22	32	45.0	0.9	0022.1				
SJG	EP	68	06	12	23	46	03.7						
FDF	E	68	06	12	23	46	11.0						
TRN	E(P) N	68	06	12	23	46	13.0	1.0	0024.0				
FDF	E	68	06	12	23	46	58.0						
SJG	EP	68	06	13	07	40	06.0	1.1	0048.0				
TRN	E(P) D	68	06	13	07	40	12.8	7.2	2310.0				
SJG	ES	68	06	13	07	45	17.0						
TRN	E(S)	68	06	13	07	46	04.0	6.0	1540.0				
FDF	IP N	68	06	13	13	38	43.5						
FDF	I	68	06	13	13	38	47.0						
FDF	IS	68	06	13	13	38	57.0						
SJG	EP	68	06	13	15	51	08.0	1.0	0012.0				
SJG	E\$P	68	06	13	15	51	11.5						
TRN	E(P) N	68	06	13	15	51	14.4	6.0	1540.0				
SJG	ES	68	06	13	15	56	21.0						
TRN	E(S)	68	06	13	15	57	12.4	8.0	2860.0				
TRN	EP C	68	06	13	18	54	12.0	0.3	0025.5				
TRN	IS	68	06	13	18	54	19.8	0.4	0119.0				
SJG	EP	68	06	13	19	11	23.0	1.5	0047.0				
SJG	E\$P	68	06	13	19	11	25.5						
TRN	EP N	68	06	13	21	42	57.1	0.5	0043.5				
GRE	EP N	68	06	13	21	43	09.0	0.2	0026.8				
TRN	IS	68	06	13	21	43	09.8	0.6	0098.0				
TRN	E(P) N	68	06	13	21	44	40.0	4.0	1400.0				
SJG	EP	68	06	13	21	45	27.0	1.2	0022.4				
SJG	E	68	06	13	21	45	35.0						
SJG	ES	68	06	13	21	50	38.0						
SJG	EP	68	06	14	04	15	27.0	1.0	0008.0				
SJG	ES	68	06	14	04	15	32.0						
TRN	E(P) C	68	06	14	04	15	40.0	6.8	2800.0				
TRN	IP D	68	06	14	08	35	26.6	0.3	0025.5				
GRE	EP N	68	06	14	08	35	32.5	0.2	0013.4				
TRN	IS	68	06	14	08	35	39.0	0.4	0085.0				
GRE	ES	68	06	14	08	35	50.9	0.3	0053.0				
SJG	EP	68	06	14	10	46	18.0						
TRN	E(P) C	68	06	14	10	46	30.8	4.8	3000.0				
SJG	ES	68	06	14	10	51	28.0						

CAR	IP	N	68	06	14	13	36	11.5	0.5	0011.6		
CAR	IS		68	06	14	13	37	15.0				
CAR	EP	N	68	06	14	14	00	25.0				
CAR	ES		68	06	14	14	01	39.0				
TRN	EP	N	68	06	14	15	56	50.2	0.3	0015.3		
TRN	ES		68	06	14	15	57	10.0	0.4	0040.8		
SJG	E(P)		68	06	14	16	29	55.0				
TRN	E(P)	N	68	06	14	16	30	04.0	8.0	1320.0		
SJG	ES		68	06	14	16	35	00.0				
TRN	E(P)	N	68	06	14	16	47	20.2	0.3	0015.3		
TRN	ES		68	06	14	16	47	47.8	0.3	0020.4		
SJG	E(P)		68	06	14	22	34	00.0				
TRN	E(P)	N	68	06	14	22	34	04.0	8.0	2200.0		
SJG	ES		68	06	14	22	39	04.0				
SJG	IP		68	06	15	03	41	26.0				
SJG	IS		68	06	15	03	42	18.9				
ANG	IP	C	68	06	15	04	02	23.5	0.5	0072.0		
SKI	IP	C	68	06	15	04	02	31.3	0.2	0084.0		
ANG	IS		68	06	15	04	02	33.7	0.3	0119.0		
SKI	IS		68	06	15	04	02	48.0	0.2	0140.0		
TRN	E(P)	N	68	06	15	04	26	16.0	6.8	2520.0		
SJG	E(P)		68	06	15	04	26	24.0				
SJG	ES		68	06	15	04	31	26.0				
SJG	EP		68	06	15	05	16	44.0	0.7	0008.4		
SJG	E		68	06	15	05	17	20.5				
TRN	EP	N	68	06	15	05	17	30.3	0.7	0023.2		
SJG	E(P)		68	06	15	06	18	01.5				
SJG	E		68	06	15	06	18	08.0				
TRN	EP	N	68	06	15	06	18	16.1	0.7	0031.9		
SJG	EP		68	06	15	06	21	28.2	0.9	0008.5		

68 06 15 07 08 42.3 TRN 08
LAT 04.7N LONG 82.8W DEPTH 000 MB 5.8

68 06 15 07 08 48.1 CGS 96
LAT 05.6N LONG 82.6W DEPTH 016 MB 6.0

CAR	IP	D	68	06	15	07	12	36.5	0.9	0158.4	5.2	251.1	16.75	+00.2
SJG	IP	D	68	06	15	07	13	26.5	2.3	7748.0	7.0	232.6	21.06	-00.7
TRN	IP	D	68	06	15	07	13	37.2	1.3	0630.0	6.1	256.0	22.00	-00.1
GRE	EP	N	68	06	15	07	13	38.5	0.7	0048.0	5.2	252.4	22.05	+00.6
SVT	EP	N	68	06	15	07	13	45.6	1.0	0120.0	5.4	250.4	22.88	-00.4
SCG	EP	D	68	06	15	07	13	47.0				243.7	23.60	-06.2
SKI	EP	N	68	06	15	07	13	50.6	1.0	0550.0	6.2	239.6	23.33	00.0
DOM	EP	N	68	06	15	07	13	56.2	0.5	0072.0	5.5	245.5	23.54	+03.5
ANG	EP	N	68	06	15	07	13	58.3	0.8	0288.0	6.0	241.2	24.00	+01.1
BRB	EP	N	68	06	15	07	14	02.8	0.3	0060.0	5.7	252.0	24.37	-00.0

CAR	ES		68	06	15	07	15	34.0						
SJG	IS		68	06	15	07	17	14.0						
TRN	ES		68	06	15	07	17	34.3	1.0	0060.0				
SCG	E(S)		68	06	15	07	18	00.0						
TRN	EP	N	68	06	15	07	57	08.3	0.6	0019.6				
SJG	EP		68	06	15	08	57	09.5	0.7	0018.2				
SJG	EP		68	06	15	13	20	51.6	1.6	0056.0				
SJG	E		68	06	15	13	20	52.0						
SJG	I		68	06	15	13	20	58.0						
SJG	E(P)	N	68	06	15	13	21	00.0	7.2	2200.0				
TRN	ES		68	06	15	13	26	00.0						
SJG	E		68	06	15	13	26	10.0						
SJG	I		68	06	15	14	08	29.5	1.2					
SJG	IP	C	68	06	15	14	08	39.5	1.0	0326.0				
SKI	EP	N	68	06	15	14	09	01.2	0.5	0108.0				
TRN	EP	N	68	06	15	14	09	37.4	0.9	0169.2				
SJG	E(P)		68	06	15	17	46	33.0						
TRN	E(P)	N	68	06	15	17	46	46.8	3.6	3200.0				
TRN	E(S)		68	06	15	17	51	32.0	4.8	2000.0				
SJG	ES		68	06	15	17	51	44.0						
TRN	EP	N	68	06	15	18	28	53.4	0.8	0024.8				
TRN	ES		68	06	15	18	29	00.5	0.4	0034.0				
TRN	EP	N	68	06	15	20	08	28.4	0.4	0020.4				
TRN	ES		68	06	15	20	08	57.0	0.6	0014.0				
PDF	IP	N	68	06	15	20	19	40.5						
SJG	IP		68	06	15	20	20	07.2						
PDF	IS		68	06	15	20	20	20.0						
SJG	IS		68	06	15	20	20	29.5						
SJG	EP		68	06	15	21	31	17.0	1.0	0012.0				
TRN	E(P)	N	68	06	15	21	31	30.8	4.8	2000.0				
SJG	ES		68	06	15	21	36	24.0						
TRN	E(S)		68	06	15	21	37	19.2	8.8	2860.0				
SJG	IP	C	68	06	15	21	40	21.8	0.9	0085.0				
SJG	IS		68	06	15	21	41	21.8						
TRN	E(LR)		68	06	15	21	41	24.8	8.0	2640.0				
SJG	EP		68	06	16	00	37	19.0	1.5	0032.9				
SJG	EP		68	06	16	01	24	42.1						
SJG	IS		68	06	16	01	25	02.0						
SJG	EP		68	06	16	02	49	21.8	0.5	0028.0				
SJG	EP		68	06	16	03	53	23.0	1.0	0014.0				
SJG	ES		68	06	16	03	58	28.0						
PDF	IP	N	68	06	16	04	11	15.0						
PDF	IS		68	06	16	04	11	18.0						
TRN	E(P)	N	68	06	16	05	06	27.2	4.8	1200.0				
SJG	EP		68	06	16	05	07	24.0						
TRN	E(S)		68	06	16	05	15	08.4	26.0	4355.0				
SJG	ES		68	06	16	05	16	36.0						
TRN	E(LR)		68	06	16	05	25	32.0	35.2	11700				
TRN	E(P)	C	68	06	16	06	37	32.0	5.6	2100.0				

TRN	E (S)	68	06	16	06	43	12.8	4.8	3000.0
TRN	E (LR)	68	06	16	06	47	15.2	8.0	2860.0
SJG	E (P)	68	06	16	07	19	30.0	1.4	0019.0
TRN	E (P) C	68	06	16	07	19	44.4	4.8	3000.0
SJG	ES	68	06	16	07	24	40.0		
TRN	E (S)	68	06	16	07	25	35.2	4.8	7000.0
TRN	E (LR)	68	06	16	07	29	40.0	26.0	6499.0
PDF	IP N	68	06	16	08	17	57.5		
PDF	E	68	06	16	08	17	58.5		
PDF	ES	68	06	16	08	18	14.0		
TRN	E (P) N	68	06	16	09	53	36.0	4.8	3000.0
TRN	E (S)	68	06	16	09	59	26.0	8.8	2200.0
TRN	E (LR)	68	06	16	10	03	30.8	16.0	3430.0
SJG	E (P)	68	06	16	10	18	32.0	1.0	0022.0
TRN	E (P) C	68	06	16	10	18	43.6	4.8	2200.0
TRN	E (S)	68	06	16	10	24	06.0	10.0	1365.0
SJG	E (P)	68	06	16	10	44	47.5		
SJG	E (P)	68	06	16	13	06	28.0		
SJG	ES	68	06	16	13	11	36.0		
SJG	E (P)	68	06	16	14	10	56.0		
SJG	ES	68	06	16	14	15	46.0		
SJG	E (P)	68	06	16	16	26	34.0	1.0	0016.0
TRN	E (P) C	68	06	16	16	26	44.4	4.8	3000.0
TRN	E (S)	68	06	16	16	31	28.8	8.0	2090.0
SJG	ES	68	06	16	16	31	40.0		
SJG	E (P)	68	06	16	18	51	30.0	0.9	0005.1
TRN	E (P) N	68	06	16	18	51	42.0	4.0	1200.0
SJG	ES	68	06	16	18	56	44.0		
TRN	EP C	68	06	16	19	26	54.5	1.2	0079.5
GRE	EP N	68	06	16	19	26	55.9	0.8	0019.0
SJG	E (P)	68	06	16	19	27	32.0		
SJG	E (P)	68	06	16	20	58	02.5	0.7	0008.4
TRN	E (P) C	68	06	16	20	58	15.2	4.8	2000.0
SJG	ES	68	06	16	21	03	12.0		
TRN	E (S)	68	06	16	21	03	52.0	8.0	1650.0
TRN	E (LR)	68	06	16	21	08	10.0	24.0	5360.0
SJG	E (P)	68	06	16	23	16	52.0	1.2	0025.2
TRN	E (P) N	68	06	16	23	17	11.2	4.4	2000.0
TRN	E (S)	68	06	16	23	22	51.2	11.2	2000.0
TRN	E (LR)	68	06	16	23	27	06.0	24.0	4355.0
SJG	E (P)	68	06	17	01	14	02.0		
SJG	ES	68	06	17	01	19	16.0		
CAR	IP D	68	06	17	01	47	52.5	0.6	0011.2
CAR	ES	68	06	17	01	49	11.0		
SJG	E (P)	68	06	17	02	21	08.0		
TRN	E (P) N	68	06	17	02	21	20.0	5.6	1400.0
SJG	ES	68	06	17	02	26	16.0		
TRN	IP D	68	06	17	03	50	02.6	0.6	0044.8
GRE	EP N	68	06	17	03	50	08.7	0.3	0015.9
TRN	IS	68	06	17	03	50	12.2	0.4	0068.0

GRE	ES	68	06	17	03	50	24.4	0.3	0058.3
SJG	EP	68	06	17	04	34	36.0		
TRN	E (P) N	68	06	17	04	34	48.0	6.4	1400.0
SJG	ES	68	06	17	04	39	44.0		
TRN	E (S)	68	06	17	04	40	39.2	8.0	2860.0
TRN	EP C	68	06	17	04	46	14.0	1.0	0060.0
TRN	EP	68	06	17	06	51	53.5	1.0	0018.0
SJG	ES	68	06	17	06	57	08.0		
SJG	EP	68	06	17	08	02	27.5		
SJG	ES	68	06	17	08	07	16.0		
SJG	EP	68	06	17	08	57	28.0	1.0	0020.0
SJG	ES	68	06	17	09	02	40.0		
SJG	EP	68	06	17	10	40	31.0	1.0	0016.0
SJG	ES	68	06	17	10	40	38.5		
SJG	EP	68	06	17	10	45	40.0		
SJG	E	68	06	17	15	00	56.0	0.9	0013.6
SJG	E	68	06	17	15	01	04.8		
TRN	E (P) C	68	06	17	15	01	08.8	4.8	2800.0
SJG	ES	68	06	17	15	06	04.0		
SJG	EP	68	06	17	17	43	16.0	0.8	0007.5
SJG	E	68	06	17	17	43	24.5		
TRN	E (P) N	68	06	17	17	43	26.0	6.0	1540.0
SJG	ES	68	06	17	17	48	28.0		
TRN	EP C	68	06	17	18	09	22.1	1.0	0044.0
SJG	I	68	06	17	18	09	53.5		
TRN	E (P) N	68	06	17	18	32	17.4	1.0	0056.0
SJG	EP	68	06	17	19	57	32.5	1.2	0022.4
SJG	EP	68	06	17	22	12	01.0	0.8	0007.5
TRN	E (P) C	68	06	17	22	12	09.2	7.2	1100.0
SJG	ES	68	06	17	22	17	06.0		
SJG	EP	68	06	18	00	15	02.0	1.0	0016.0
TRN	E (P) C	68	06	18	00	15	16.0	4.4	1800.0
SJG	ES	68	06	18	00	20	10.0		
SJG	EP	68	06	18	02	29	02.0	1.0	0018.0
TRN	E (P) N	68	06	18	02	29	12.8	4.8	2000.0
SJG	EP	68	06	18	03	59	17.0	0.9	0006.8
TRN	E (P) N	68	06	18	03	59	28.0	4.4	1200.0
SJG	E	68	06	18	03	59	28.5		
SJG	ES	68	06	18	04	04	24.0		
SJG	EP	68	06	18	05	33	26.0	1.1	0024.0
SJG	E	68	06	18	05	33	36.7		
TRN	E (P) N	68	06	18	05	33	47.2	4.0	1200.0
SJG	ES	68	06	18	05	38	48.0		
SJG	E (P)	68	06	18	06	32	18.0		
SJG	ES	68	06	18	06	37	28.0		
PDF	EP N	68	06	18	07	19	11.5		
PDF	E	68	06	18	07	19	13.0		
PDF	E (S)	68	06	18	07	19	16.0		
SJG	EP	68	06	18	07	19	16.0	1.0	0016.0
TRN	E (P) N	68	06	18	07	19	27.2	4.8	2000.0

SJG	ES	68	06	18	07	24	24.0		
SJG	EP	68	06	18	09	02	27.0	1.0	0016.0
SJG	E (P)	68	06	18	09	42	24.0		
SJG	ES	68	06	18	09	47	40.0		
SJG	E (P)	68	06	18	10	05	20.0		
SJG	ES	68	06	18	10	10	32.0		
SJG	EP	68	06	18	10	36	33.0		
TRN	E (P) N	68	06	18	10	36	42.0	4.8	2000.0
SJG	EP	68	06	18	12	33	52.0		
SJG	ES	68	06	18	12	39	04.0		
SJG	EP	68	06	18	14	12	35.5		
SJG	ES	68	06	18	14	17	04.0		
SJG	EP	68	06	18	14	48	48.0		
TRN	E (P) N	68	06	18	14	49	04.0	4.0	1200.0
SJG	ES	68	06	18	14	53	56.0		
FDF	IP N	68	06	18	15	26	42.5		
FDF	ES	68	06	18	15	26	59.5		
FDF	EP N	68	06	18	16	13	55.0		
FDF	ES	68	06	18	16	13	58.5		
SJG	EP	68	06	18	16	23	32.0	1.0	0010.0
TRN	E (P) N	68	06	18	16	23	44.0	6.0	1260.0
SJG	ES	68	06	18	16	28	40.0		
CAR	IP D	68	06	18	17	05	46.0	0.4	0010.2
CAR	IS	68	06	18	17	05	48.0		
SJG	E (P)	68	06	18	17	42	30.0		
SJG	ES	68	06	18	17	47	40.0		
SJG	E (P)	68	06	18	18	09	08.0		
SJG	E (P)	68	06	18	19	04	17.0		
SJG	ES	68	06	18	19	09	24.0		
TRN	EP C	68	06	18	19	25	24.4	0.3	0030.6
TRN	ES	68	06	18	19	25	36.3	0.4	0034.0
SJG	E (P)	68	06	18	19	33	46.0		
BRB	EP N	68	06	18	19	50	19.7	0.2	0022.0
BRB	ES	68	06	18	19	50	29.5	0.2	0055.0
CAR	IP C	68	06	18	20	08	47.5	0.3	0020.4
CAR	IS	68	06	18	20	08	49.0		
SJG	E (P)	68	06	18	20	17	16.0		
SJG	ES	68	06	18	20	22	24.0		
CAR	IP D	68	06	18	20	28	09.5	0.3	0015.3
CAR	IS	68	06	18	20	28	11.0		
SJG	E (P)	68	06	18	21	24	06.0		
SJG	EP	68	06	18	21	55	05.5		
SJG	ES	68	06	18	22	00	12.0		
SJG	EP	68	06	18	23	43	48.5		
SJG	I	68	06	18	23	44	00.0		
SJG	ES	68	06	18	23	49	08.0		
SJG	EP	68	06	19	01	16	53.5	1.2	0036.4
SJG	ES	68	06	19	01	22	02.0		
SJG	EP	68	06	19	02	33	29.0		
SJG	E	68	06	19	02	33	33.0		

SJG	ES	68	06	19	02	38	35.0		
SJG	E (P)	68	06	19	03	18	16.0		
SJG	ES	68	06	19	03	23	26.0		
SJG	EP	68	06	19	04	12	00.6	1.0	0014.0
SJG	ES	68	06	19	04	17	04.0		
SJG	EP C	68	06	19	04	24	08.5	0.7	0432.0
SKI	E (P)	68	06	19	05	14	24.0		
SJG	E (P)	68	06	19	05	54	02.0		
TRN	E (P) N	68	06	19	05	54	11.6	4.4	1000.0
SJG	ES	68	06	19	05	59	08.0		
SJG	EP	68	06	19	07	36	44.0	1.1	0026.4
SJG	I	68	06	19	07	36	47.5		
SJG	ES	68	06	19	07	41	52.0		

68 06 19 08 13 36.1 TRN 07
LAT 05.1S LONG 77.1W DEPTH 000 MB 5.9

68 06 19 08 13 35.0 CGS 89
LAT 05.6S LONG 77.2W DEPTH 028 MB 6.4

TRN	IP D	68	06	19	08	18	33.7	1.0	0544.0	6.2	225.6	22.16	+01.1
GRE	IP D	68	06	19	08	18	39.4	0.9	0290.0	5.9	222.6	22.93	-00.9
SVT	EP N	68	06	19	08	18	52.0	0.9	0108.0	5.4	221.8	24.09	+00.3
BRB	EP N	68	06	19	08	19	04.1	0.9	0280.0	5.9	224.8	25.15	-00.5
SJG	IP C	68	06	19	08	19	05.7				206.0	25.56	+00.1
SCG	IP N	68	06	19	08	19	10.0				217.1	26.03	+00.1
SKI	EP C	68	06	19	08	19	14.1	0.8	0336.0	6.1	213.6	26.51	-00.1
ANG	EP N	68	06	19	08	19	21.1	0.4	0063.0	5.7	215.5	26.85	+03.7*
TRN	ES	68	06	19	08	22	38.8	1.5	1810.9				
SJG	ES	68	06	19	08	23	24.0						
SJG	I	68	06	19	08	23	36.0						
SCG	ES	68	06	19	08	23	49.0						
SJG	I	68	06	19	08	28	04.0						

SJG	EP	68	06	19	08	41	56.0	0.7	0021.0				
GRE	EP N	68	06	19	08	42	12.2	0.3	0015.9				
GRE	IS	68	06	19	08	42	28.6	0.3	0031.8				
SJG	EP	68	06	19	08	42	52.9	0.7	0035.0				
SJG	EP	68	06	19	08	46	06.2	0.8	0019.5				
SJG	EP	68	06	19	08	49	25.8	0.7	0011.2				
SJG	IP	68	06	19	09	06	35.0	0.7	0022.4				
SJG	EP	68	06	19	09	07	22.5	0.9	0017.0				
CAR	EP N	68	06	19	09	08	56.0						
TRN	E (P) N	68	06	19	09	09	34.1	1.2	0053.0				
GRE	EP N	68	06	19	09	09	40.8	0.6	0024.6				
SJG	IP D	68	06	19	09	10	06.8	0.7	0028.0				
CAR	IS	68	06	19	09	10	11.0						
GRE	ES	68	06	19	09	10	52.3	0.8	0057.0				
SJG	EP	68	06	19	09	11	19.2	0.8	0079.5				

SJG	E\$P	68	06	19	09	11	27.0		
SJG	EP	68	06	19	09	16	17.0	0.8	0022.5
SJG	I	68	06	19	09	16	22.0		
SJG	EP	68	06	19	09	16	42.7	0.6	0011.7
SJG	EP	68	06	19	09	22	47.5	0.7	0022.4
SJG	I\$P	68	06	19	09	22	54.2		
SJG	EP	68	06	19	09	32	41.0	0.7	0018.2
SJG	E\$P	68	06	19	09	32	47.5		
SJG	EP	68	06	19	09	33	31.9	0.7	0021.0
SJG	EP	68	06	19	09	40	48.0	0.7	0011.2
SJG	E\$P	68	06	19	09	40	52.5		
TRN	E(P) N	68	06	19	10	23	46.2	1.0	0056.0
SJG	EP	68	06	19	10	24	17.0	0.7	0042.0
SJG	EP	68	06	19	10	38	14.0	0.7	0009.8
SJG	EP	68	06	19	11	02	55.2	0.7	0016.8
SJG	EP	68	06	19	11	05	35.0	0.7	0014.0
SJG	E\$P	68	06	19	11	05	42.0		
SJG	EP	68	06	19	12	43	03.0	1.1	0028.8
SJG	E	68	06	19	12	43	18.0		
SJG	E	68	06	19	12	48	10.0		
SJG	IP	68	06	19	12	51	44.5	0.8	0027.0
CAR	IP N	68	06	19	12	53	54.0	1.4	0061.6
CAR	E(S) N	68	06	19	12	56	23.0		
TRN	E(P) N	68	06	19	12	57	38.2	1.0	0040.0
SJG	E(P)	68	06	19	13	16	28.0		
SJG	EP	68	06	19	15	12	00.2		
SJG	IP	68	06	19	15	13	24.3		
SJG	ES	68	06	19	15	17	16.0		
SJG	EP	68	06	19	16	53	57.7	0.8	0006.0
SJG	ES	68	06	19	16	59	04.0		
TRN	E(P) N	68	06	19	16	59	38.9	1.0	0040.0
SJG	EP	68	06	19	17	00	01.3	0.8	0021.0
SJG	EP	68	06	19	17	11	42.0	0.8	0015.0
TRN	E(P) N	68	06	19	17	12	49.9	0.8	0031.0
SJG	EP	68	06	19	17	13	14.8	0.8	0027.0
SJG	EP	68	06	19	17	13	14.8	0.8	0027.0
SJG	IP	68	06	19	17	28	08.0	0.8	0037.5
SJG	IS	68	06	19	17	29	07.5		
TRN	EP D	68	06	19	17	29	48.0	0.9	0090.0
SJG	EP	68	06	19	19	00	07.5	0.8	0010.5
SJG	E	68	06	19	19	00	16.5		
SJG	EP	68	06	19	19	02	22.4	1.0	0018.0
SJG	EP	68	06	19	19	25	44.0	1.0	0026.0
SJG	E	68	06	19	19	25	47.5		
TRN	EP C	68	06	19	20	07	40.3	1.0	0060.0
SJG	IP D	68	06	19	20	08	22.6	1.1	0163.2
SJG	I\$P	68	06	19	20	08	30.5		
SJG	EP	68	06	19	21	22	56.0		
SJG	EP	68	06	19	21	24	44.8	0.8	0015.0
SJG	ES	68	06	19	21	28	00.0		

SJG	EP	68	06	19	22	17	34.5		
CAR	IP C	68	06	19	22	45	38.2	0.3	0015.3
CAR	IS	68	06	19	22	45	41.0		
CAR	EP N	68	06	19	22	57	33.5		
CAR	IS	68	06	19	22	57	35.5		
CAR	EP	68	06	19	23	38	07.0	1.0	0026.0
SJG	ES	68	06	19	23	43	18.0		
SJG	EP D	68	06	19	23	44	05.2	1.0	0076.0
TRN	EP D	68	06	19	23	44	30.0	0.7	0053.2
SJG	EP I	68	06	19	23	45	15.8		
SJG	E(P)	68	06	20	00	16	51.0		
SJG	EP	68	06	20	01	39	01.2		
SJG	ES	68	06	20	01	44	08.0		
SJG	EP D N	68	06	20	02	43	38.0	1.2	0238.5
TRN	EP D N	68	06	20	02	43	42.6	0.7	0084.0
GRE	EP N C	68	06	20	02	44	07.7	1.0	0355.0
BRB	EP N C	68	06	20	02	44	08.0	1.0	0380.0
SJG	IP C	68	06	20	02	44	08.0	1.0	0380.0
TRN	ES	68	06	20	02	47	40.9	2.0	0480.0
SJG	IS	68	06	20	02	48	26.0		
TRN	ELR	68	06	20	02	50	24.0	8.8	12100
SCG	EP N	68	06	20	02	54	11.0		
SCG	E(S)	68	06	20	02	58	50.0		
SJG	IP D	68	06	20	04	07	52.1	0.7	0051.8
SJG	I\$P	68	06	20	04	07	59.7		
SJG	EP	68	06	20	04	49	25.0	0.7	0009.8
SJG	EP	68	06	20	05	01	44.0		
SJG	EP	68	06	20	05	50	15.7	0.8	0016.5
SJG	EP	68	06	20	07	21	08.0		
SJG	ES	68	06	20	07	26	18.0		
SJG	IP	68	06	20	07	29	48.0		
TRN	EP C	68	06	20	08	16	13.1	1.0	0060.0
GRE	EP N	68	06	20	08	16	17.2	0.7	0048.0
SJG	EP	68	06	20	08	16	42.0	0.8	0061.5
TRN	E(S)	68	06	20	08	20	20.0	8.8	3300.0
SJG	ES	68	06	20	08	21	10.0		
SJG	EP	68	06	20	09	17	49.0		
SJG	ES	68	06	20	09	22	56.0		
SJG	EP	68	06	20	11	14	54.0		
SJG	ES	68	06	20	11	20	04.0		
SJG	E(P)	68	06	20	13	56	47.0		
SJG	ES	68	06	20	14	02	00.0		
TRN	EP N	68	06	20	15	56	57.4	1.0	0060.0
SJG	EP	68	06	20	15	57	27.5	0.7	0046.2
SJG	ES	68	06	20	16	01	50.0		
SJG	EP	68	06	20	16	15	24.2	1.0	0024.0
SJG	ES	68	06	20	16	20	34.0		
TRN	IP D	68	06	20	20	04	30.1	0.6	0098.0
TRN	IS	68	06	20	20	04	34.3	0.4	0136.0
SJG	EP	68	06	20	20	42	27.0	0.7	0007.0
SJG	ES	68	06	20	20	47	36.0		

68 06 20		22 51 23.6		TRN 05		MB 4.5	
LAT 17.8N		LONG 62.1W		DEPTH 027			
SKI	IP N	68	06	20	22 51	37.4	0.3 0649.0 4.7 050.1 00.76
ANG	IP C	68	06	20	22 51	37.5	0.2 0270.0 4.4 337.3 00.72
ANG	IS	68	06	20	22 51	47.7	0.2 0540.0
SCG	EP N	68	06	20	22 51	50.5	346.8 01.84
SCG	IS	68	06	20	22 52	12.5	
FDF	EP N	68	06	20	22 52	14.5	343.3 03.23
SJG	IP	68	06	20	22 52	22.4	093.7 03.84
FDF	ES	68	06	20	22 52	54.5	
SJG	IS	68	06	20	22 53	05.2	
SJG	EP	68	06	20	23 31	42.0	1.0 0012.0
SJG	ES	68	06	20	23 36	54.0	
TRN	IP C	68	06	21	00 31	08.0	1.0 0144.0
GRE	EP N	68	06	21	00 31	13.5	0.7 0108.0
BRB	EP N	68	06	21	00 31	38.3	0.6 0165.0
SCG	EP N	68	06	21	00 31	40.0	
SJG	IP D	68	06	21	00 31	40.7	0.8 0262.5
SKI	EP N	68	06	21	00 31	42.8	0.9 0408.0
TRN	ES	68	06	21	00 35	21.0	1.5 0172.9
SJG	IS	68	06	21	00 36	08.0	
TRN	ELR	68	06	21	00 37	52.0	12.8 6400.0
SJG	EP	68	06	21	00 38	06.5	1.5 0047.0
SJG	EP	68	06	21	00 38	27.5	2.0 0106.0
SJG	EP	68	06	21	00 39	30.5	1.5 0061.1
SJG	IP	68	06	21	01 30	08.5	0.6 0013.0
SJG	E(P)	68	06	21	02 25	30.5	
SJG	E(P)	68	06	21	02 38	06.0	
SJG	ES	68	06	21	02 43	20.0	
SJG	EP D	68	06	21	05 53	39.5	1.0 0020.0
TRN	E(P) N	68	06	21	05 53	50.0	4.8 2000.0
SJG	ES	68	06	21	05 58	50.0	
TRN	EP N	68	06	21	06 39	54.3	0.3 0030.6
TRN	ES	68	06	21	06 40	08.0	0.5 0020.3
TRN	E(P) N	68	06	21	07 36	19.3	1.0 0040.0
GRE	EP N	68	06	21	07 36	23.6	0.3 0010.6
SJG	IP	68	06	21	07 36	48.0	0.7 0046.2
SJG	ISP	68	06	21	07 36	55.8	
SJG	ES	68	06	21	07 41	28.0	
SJG	EP	68	06	21	09 38	46.5	1.4 0034.2
SJG	ES	68	06	21	09 43	52.0	
CAR	IP D	68	06	21	10 07	18.0	0.4 0023.8
CAR	IS	68	06	21	10 07	20.5	
SJG	EP	68	06	21	11 10	52.0	1.0 0016.0
SJG	ES	68	06	21	11 16	06.0	
SJG	IP	68	06	21	12 02	15.5	

SJG	IS	68	06	21	12 02	33.0	
SJG	E(P)	68	06	21	12 34	27.6	
SJG	E	68	06	21	12 34	30.6	
SJG	EP	68	06	21	12 38	18.0	
SJG	ES	68	06	21	12 38	35.0	
SJG	EP N	68	06	21	15 14	11.5	
FDF	ES	68	06	21	15 14	20.0	
FDF	IP C	68	06	21	16 51	34.3	
SJG	IS	68	06	21	16 51	51.0	
SJG	E(P)	68	06	21	17 00	10.0	
SJG	ES	68	06	21	17 05	30.0	
SJG	EP	68	06	21	20 57	28.0	1.0 0012.0
SJG	ES	68	06	21	21 02	36.0	0.8 0012.0
SJG	EP	68	06	22	00 28	19.0	
SJG	ES	68	06	22	00 33	30.0	
SJG	EP	68	06	22	00 40	05.0	0.7 0007.0
SJG	EP	68	06	22	00 57	03.0	
SJG	EPP	68	06	22	01 32	24.0	
SJG	EP	68	06	22	04 12	46.0	
SJG	IP D	68	06	22	04 30	16.4	0.8 0042.0
SJG	EP	68	06	22	04 32	54.0	
SJG	EP	68	06	22	04 36	01.0	1.0 0024.0
SCG	EP N	68	06	22	08 55	26.5	
FDF	EP N	68	06	22	08 55	48.5	
SCG	ES	68	06	22	08 55	57.0	
FDF	ES	68	06	22	08 56	20.0	
SJG	EP	68	06	22	09 22	19.9	0.9 0023.8
SJG	EP	68	06	22	09 53	06.5	1.0 0020.0
SJG	ES	68	06	22	09 58	20.0	
CAR	IP N	68	06	22	16 13	37.5	0.5 0014.5
CAR	IS	68	06	22	16 13	41.0	
FDF	EP N	68	06	22	17 27	47.0	
FDF	ES	68	06	22	17 28	00.5	
SJG	E(P)	68	06	22	17 31	48.0	
SJG	EP	68	06	22	18 39	36.2	
SJG	E(P)	68	06	22	19 34	19.0	
SJG	EP	68	06	22	20 22	25.4	0.7 0016.8
SJG	E(P)	68	06	22	22 02	08.7	
SKI	EP N	68	06	22	22 02	15.6	0.2 0028.0
SJG	ES	68	06	22	22 02	31.0	
SKI	ES	68	06	22	22 02	41.7	0.3 0059.0
SJG	EP	68	06	22	22 58	57.8	
SJG	ES	68	06	22	22 59	21.5	
SJG	EP	68	06	23	03 49	42.0	
SJG	ES	68	06	23	03 54	51.0	
GRE	EP N	68	06	23	08 44	20.0	0.2 0006.7
GRE	ES	68	06	23	08 44	34.5	0.3 0026.5

68 06 23 10 17 39.0 TRN 04
 LAT 15.8N LONG 59.9W DEPTH 041 MB 4.2

GRE	ES	68	06	28	08	15	52.4	0.2	0174.2
CAR	EP N	68	06	28	09	09	51.0		
CAR	ES	68	06	28	09	09	55.0		
SJG	IP	68	06	28	12	30	40.8	1.2	0106.4
CAR	EP N	68	06	28	15	19	55.5		
CAR	IS	68	06	28	15	19	56.8		
CAR	EP N	68	06	28	19	36	47.0		
CAR	IS	68	06	28	19	36	49.0		
SJG	EP	68	06	28	19	38	00.5		
TRN	EP N	68	06	28	19	44	36.5	0.2	0055.0
TRN	ES	68	06	28	19	44	38.3	0.4	0020.4
CAR	IP C	68	06	28	21	48	50.0	0.4	0013.6
CAR	IS	68	06	28	21	48	52.0		
SJG	EP	68	06	28	22	57	47.0	0.8	0021.0
TRN	IP C	68	06	29	04	11	23.0	0.6	0028.0
TRN	ES	68	06	29	04	11	35.2	0.3	0030.6
SJG	EPN	68	06	29	04	50	55.7		
SJG	ES	68	06	29	04	51	39.0		
SJG	ILG	68	06	29	04	51	51.5		
SJG	EP	68	06	29	06	26	53.0		
GRE	IP C	68	06	29	07	45	08.9	0.2	0033.5
TRN	EP D	68	06	29	07	45	12.9	0.5	0017.4
GRE	IS	68	06	29	07	45	20.1	0.1	0084.0
TRN	IS	68	06	29	07	45	25.7	0.4	0071.4
TRN	EP N	68	06	29	14	39	48.2	0.2	0033.0
TRN	ES	68	06	29	14	40	00.8	0.2	0110.0
TRN	IP D	68	06	29	16	09	12.7	0.2	0154.0
GRE	EP N	68	06	29	16	09	19.8	0.2	0026.8
TRN	IS	68	06	29	16	09	24.5	0.2	0198.0
GRE	ES	68	06	29	16	09	38.5	0.2	0033.5
SJG	EP	68	06	29	18	21	06.1		
SJG	EP	68	06	29	18	48	57.5		

68 06 29 21 26 56.9 TRN 05
LAT 11.0N LONG 62.0W DEPTH 128 MB 4.0

TRN	IP C	68	06	29	21	27	18.2	0.5	1290.5	4.6	301.1	00.74	+00.7
GRE	IP C	68	06	29	21	27	19.1				196.3	01.06	-01.1
TRN	IS	68	06	29	21	27	31.3	0.3	1810.5				
GRE	ES	68	06	29	21	27	34.2						
SVT	EP N	68	06	29	21	27	34.5	0.2	0013.5	3.3	200.3	02.28	+00.4
FDF	EP N	68	06	29	21	27	54.0				193.4	03.80	+00.1
CAR	EP N	68	06	29	21	28	07.0				083.4	04.82	-00.1
FDF	E	68	06	29	21	28	09.5						
SVT	ES	68	06	29	21	28	11.2	0.3	0028.0				
FDF	ES	68	06	29	21	28	36.0						
CAR	IS	68	06	29	21	29	04.0						
CAR	EP N	68	06	29	23	28	28.0						

SJG	IP	68	06	29	23	29	16.5	0.7	0018.2
CAR	IS	68	06	29	23	30	22.0		
CAR	IS	68	06	29	23	31	45.8		
SJG	EP	68	06	30	02	15	17.0		
SJG	EP N	68	06	30	09	02	39.1	0.2	0270.0
ANG	EP N	68	06	30	09	02	49.0	0.2	0028.0
SKI	ES	68	06	30	09	03	13.8	0.2	0078.4
SKI	EP N	68	06	30	09	55	04.0	0.9	0032.4
TRN	EP N	68	06	30	20	24	28.6	1.0	0044.0

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68 07 01 05 04 48.3 TRN 03
 LAT 11.3N LONG 61.4W DEPTH 032 MB 4.8

TRN	IP C	68 07 01 05 05	00.2	0.3	0969.0	4.8	002.1	00.64	-0.1
GRE	IP D	68 07 01 05 05	03.3	0.2	0435.5	4.7	154.6	00.84	-0.1
TRN	IS	68 07 01 05 05	09.1	0.3	1132.2				
GRE	IS	68 07 01 05 05	12.8	0.2	0268.0				
SVT	E (P) N	68 07 01 05 05	13.3						
FDF	EP N	68 07 01 05 05	39.5						
SVT	ES	68 07 01 05 05	41.2	0.6	0048.0	183.7	03.45	-0.1	
SCG	EP N	68 07 01 05 06	02.0						
FDF	ES	68 07 01 05 06	20.0			176.4	04.75	+0.1	
SCG	IS	68 07 01 05 06	53.2						

TRN	EP N	68 07 01 11 04	15.1	1.0	0040.0				
TRN	EP N	68 07 01 11 13	25.4	1.0	0040.0				
GRE	EP N	68 07 01 11 13	28.5	0.4	0021.6				
SJG	EP	68 07 01 11 13	52.5	0.8	0046.5				
SJG	E	68 07 01 11 14	01.0						
TRN	E	68 07 01 11 17	35.2	0.9	0025.2				
TRN	EP N	68 07 01 17 39	10.9	0.3	0030.6				
TRN	ES	68 07 01 17 39	12.9	0.4	0023.8				
TRN	IP C	68 07 01 18 40	29.9	0.4	0054.4				
TRN	I	68 07 01 18 40	36.8	0.9	0162.0				
TRN	ES	68 07 01 18 40	47.4	0.8	0080.6				
GRE	EP N	68 07 01 18 40	54.4	0.2	0020.1				
GRE	IS	68 07 01 18 41	07.5	0.3	0026.5				
SCG	EP N	68 07 01 19 39	38.0						
FDF	EP N	68 07 01 19 39	42.0						
SCG	IS	68 07 01 19 39	49.3						
FDF	ES	68 07 01 19 39	57.5						
SCG	EP N	68 07 01 20 10	46.5						
FDF	EP N	68 07 01 20 10	50.0						
SCG	ES	68 07 01 20 10	57.6						
FDF	ES	68 07 01 20 11	05.5						
SJG	EP	68 07 01 21 02	12.8						
SJG	ES	68 07 01 21 02	43.5						
TRN	EP N	68 07 01 22 12	03.0	0.5	0029.0				
DOM	E (P) N	68 07 02 03 45	17.7	1.1	0174.0				
SJG	IP D	68 07 02 03 51	16.3	0.9	0022.1				
SKI	EP N	68 07 02 03 51	44.6	0.7	0162.0				
ANG	E (P) N	68 07 02 03 51	46.8	1.1	0260.0				
SVT	E (P) N	68 07 02 03 51	55.8	0.9	0072.0				
GRE	EP N	68 07 02 03 52	03.9	0.6	0032.8				
TRN	EP C	68 07 02 03 52	06.2	1.0	0080.0				
TRN	E	68 07 02 03 53	35.1	1.6	0220.0				
SJG	IS	68 07 02 03 56	34.0						
GRE	IP D	68 07 02 08 03	33.2	0.2	0006.7				
TRN	EP C	68 07 02 08 03	41.9	0.2	0055.0				
GRE	IS	68 07 02 08 03	43.7	0.2	0080.4				

TRN	IS	68 07 02 08 03	57.1	0.5	0029.0				
TRN	IP D	68 07 02 12 28	45.6	0.4	0030.6				
TRN	IS	68 07 02 12 29	03.5	0.5	0029.0				
CAR	IP N	68 07 02 14 34	20.0	0.3	0025.5				
CAR	IS	68 07 02 14 34	20.7						
TRN	IP C	68 07 02 15 15	23.9	0.6	0042.0				
TRN	IS	68 07 02 15 15	31.1	0.5	0026.1				
SJG	EP	68 07 02 16 20	06.0	0.7	0033.6				
SJG	I	68 07 02 16 20	18.0						
CAR	IP N	68 07 02 16 56	44.7	0.3	0030.6				
CAR	IS	68 07 02 16 56	46.7						
TRN	E (P) N	68 07 02 19 00	13.0	0.9	0028.8				
SJG	EP	68 07 02 22 58	23.0						
SJG	IS	68 07 02 22 58	36.0						
TRN	IP D	68 07 03 01 15	51.9	0.3	0030.6				
TRN	ES	68 07 03 01 15	58.2	0.3	0030.6				
SKI	EP N	68 07 03 06 30	37.0	0.2	0011.2				
SKI	ES	68 07 03 06 30	50.2	0.2	0022.4				
TRN	IP C	68 07 03 07 33	11.2	0.5	0037.7				
GRE	EP N	68 07 03 07 33	17.1	0.2	0006.7				
TRN	IS	68 07 03 07 33	19.2	0.3	0051.0				
GRE	ES	68 07 03 07 33	31.7	0.2	0013.4				
CAR	EP C	68 07 03 08 20	15.5	0.4	0040.8				
CAR	IS	68 07 03 08 20	50.0						
SJG	EP	68 07 03 08 21	38.3	0.7	0035.0				
SJG	IS	68 07 03 08 23	18.0						
CAR	EP N	68 07 03 09 13	00.0	0.4	0013.6				
CAR	IS	68 07 03 09 13	38.0						
SJG	IP	68 07 03 09 14	21.8	0.5	0012.6				
SJG	IS	68 07 03 09 16	08.5						
FDF	IP N	68 07 03 10 28	49.5						
FDF	IS	68 07 03 10 29	03.0						
CAR	EP N	68 07 03 12 13	08.0	0.4	0020.4				
CAR	IS	68 07 03 12 13	53.0						
FDF	IP N	68 07 03 13 12	36.0						
FDF	IS	68 07 03 13 12	53.0						
SJG	IP	68 07 03 15 30	24.5	0.9	0013.6				

68 07 03 15 41 02.6 TRN 05
 LAT 11.4N LONG 61.7W DEPTH 102 MB 4.0

GRE	EP C	68 07 03 15 41	19.8	0.1	0560.0	4.5	180.1	00.67	00.0
TRN	IP C	68 07 03 15 41	21.1	0.5	0910.6	4.0	335.3	00.81	00.0
GRE	ES	68 07 03 15 41	30.8	0.1	0420.0				
SVT	EP N	68 07 03 15 41	33.5	0.2	0018.0	2.9	195.4	01.85	+00.3
TRN	IS	68 07 03 15 41	33.8	0.5	1113.6				
FDF	IP N	68 07 03 15 41	53.0			189.9	03.40	-00.4	
SVT	ES	68 07 03 15 41	54.9	0.3	0028.0				
CAR	IP C	68 07 03 15 42	17.0	0.3	0025.5	4.6	079.7	05.16	+00.1

SCG	ET	68	07	07	23	20	30.0		
SCG	MT	68	07	07	23	20	58.0		
MWI	E (P) N	68	07	07	23	21	01.1	2.1	12800
SJG	E	68	07	07	23	21	02.0		
MWI	ES	68	07	07	23	21	22.1	0.3	0066.0
TRN	EP N	68	07	07	23	53	08.2	1.0	0060.0
SVT	E (P) N	68	07	07	23	53	27.7	0.7	0056.0
DOM	E (P) N	68	07	07	23	53	38.0	0.3	0083.4
BRB	EP N	68	07	07	23	53	38.3	0.9	0168.0
SJG	IP C	68	07	07	23	53	40.1	1.2	0355.6
MWI	E (P) N	68	07	07	23	53	44.5		
SCG	EP N	68	07	07	23	53	48.0		
SKI	EP N	68	07	07	23	53	48.4	0.6	0098.0
TRN	ES	68	07	07	23	57	24.3	1.0	0056.0
SJG	ES	68	07	07	23	58	07.0		
fdf	IP N	68	07	08	02	27	11.0		
fdf	IS	68	07	08	02	27	25.5		
SCG	EP N	68	07	08	05	57	06.0		
fdf	IP N	68	07	08	05	57	10.0		
SCG	IS	68	07	08	05	57	23.2		
fdf	IS	68	07	08	05	57	31.0		
SJG	IP	68	07	08	07	03	12.8		
SKI	IP C	68	07	08	07	03	22.3	0.2	0028.0
SJG	IS	68	07	08	07	03	31.8		
SCG	EP N	68	07	08	08	16	36.0		
SCG	E (S)	68	07	08	08	16	51.5		
SCG	EP N	68	07	08	08	19	42.5		
SCG	E (S)	68	07	08	08	19	56.0		
TRN	EP N	68	07	08	08	50	48.1	0.8	0027.9
GRE	EP N	68	07	08	08	50	51.9	0.4	0005.4
SJG	EP	68	07	08	08	51	19.7	0.8	0019.5
SKI	EP N	68	07	08	08	51	27.0	0.5	0036.0
CAR	IP D	68	07	08	10	27	22.0	0.7	0020.3
CAR	IP C	68	07	08	11	37	03.5	1.0	0040.0
TRN	EP C	68	07	08	11	38	10.0	0.9	0054.0
SJG	IP	68	07	08	11	38	27.5	0.8	0030.0
CAR	ES	68	07	08	11	39	20.0		
TRN	ES	68	07	08	11	41	26.2	0.8	0031.0
SJG	E (P) N	68	07	08	17	53	29.7		
CAR	IP N	68	07	09	00	31	16.0	0.2	0055.0
CAR	IS	68	07	09	00	31	36.0		
SJG	EP	68	07	09	02	47	29.7	0.8	0010.5
SJG	E	68	07	09	02	47	38.8		
SJG	E	68	07	09	02	47	54.5		
SJG	EP	68	07	09	03	54	02.1		
SJG	ES	68	07	09	03	54	45.5		
CAR	EP N	68	07	09	04	52	47.0	0.3	0020.4
CAR	IS	68	07	09	04	52	52.0		
SJG	EP	68	07	09	05	18	35.0	0.8	0010.5

SJG	IP	68	07	09	15	38	15.5	0.8	0016.5
TRN	IP C	68	07	09	16	31	48.1	0.6	0025.2
TRN	ES	68	07	09	16	32	05.0	0.5	0017.4
SJG	IP	68	07	09	20	35	51.9		
SJG	IS	68	07	09	20	36	09.0		
TRN	IP C	68	07	10	00	32	19.5	0.3	0045.9
TRN	IS	68	07	10	00	32	31.4	0.3	0051.0
TRN	IP C	68	07	10	01	26	10.1	0.2	0032.0
TRN	IS	68	07	10	01	26	15.1	0.2	1221.0
SJG	EP	68	07	10	06	44	52.2	0.9	0069.7
SJG	I	68	07	10	06	45	09.7		
SJG	E (P)	68	07	10	08	55	53.0		
SJG	E (P)	68	07	10	13	26	54.5		
TRN	IP C	68	07	10	17	16	12.2	0.3	0045.9
TRN	ES	68	07	10	17	16	23.1	0.4	0051.0
TRN	EP N	68	07	10	20	17	35.0	1.0	0040.0
SJG	IP	68	07	10	22	50	17.0		
SJG	IS	68	07	10	22	50	39.5		
SJG	EPP	68	07	11	01	04	16.0		
SJG	E (P)	68	07	11	02	23	41.0		
SJG	EPP	68	07	11	04	16	16.0		

68 07 11 06 32 55.1 TRN 03
 LAT 15.1N LONG 62.5W DEPTH 033 MB 3.9

DOM	IP C	68	07	11	06	33	14.4	0.3	0085.0	3.9	257.8	01.09	+00.6
fdf	IP N	68	07	11	06	33	16.0				284.6	01.34	-01.4
SCG	EP N	68	07	11	06	33	17.0				219.1	01.24	+01.0
fdf	IS	68	07	11	06	33	32.0						
SCG	IS	68	07	11	06	33	33.2						

SKI	EP N	68	07	11	07	21	10.2	0.3	0059.0
SKI	ES	68	07	11	07	21	44.5	0.3	0017.7
SKI	IP D	68	07	11	08	15	43.0	0.2	0022.4
SKI	ES	68	07	11	08	15	52.2	0.2	0033.6
TRN	EP D	68	07	11	10	28	19.6	1.0	0080.0
TRN	EP N	68	07	11	11	34	03.9	0.3	0030.6
TRN	ES	68	07	11	11	34	18.2	0.4	0034.0
TRN	IP C	68	07	11	13	05	35.4	0.6	0084.0
TRN	ES	68	07	11	13	05	50.1	0.4	0034.0
CAR	IP D	68	07	11	20	11	05.5	0.4	0023.8

MM INT * SAN CRISTOBAL VENEZUELA

68 07 11 23 39 19.1 TRN 04
 LAT 17.5N LONG 61.0W DEPTH 033 MB 4.4

ANG	EP N	68	07	11	23	39	34.4	0.2	0.0	0.0	062.8	00.86	-00.1
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MWI	EP N	68 07 11 23 39	43.0	0.2	0096.0	4.3	053.7	01.41	+00.5
SCG	EP N	68 07 11 23 39	45.5				022.4	01.64	-00.2
SKI	IP C	68 07 11 23 39	45.6	0.4	0182.0	4.4	082.0	01.65	-00.2
MWI	IS	68 07 11 23 39	59.9	0.3	0220.0				
SCG	ES	68 07 11 23 40	03.0						
SKI	ES	68 07 11 23 40	05.5	0.3	0177.0				

68 07 12 00 44 12.5 TRN 03
LAT 17.6N LONG 61.1W DEPTH 032 MB 3.8

SCG	EP N	68 07 12 00 44	26.5				018.7	01.61	-12.2*
ANG	EP N	68 07 12 00 44	26.9	0.3	0051.0	3.5	058.8	00.77	+00.3
MWI	EP N	68 07 12 00 44	34.9	0.2	0080.0	4.2	050.8	01.33	+00.1
ANG	ES	68 07 12 00 44	36.7	0.6	0261.0				
SKI	EP C	68 07 12 00 44	37.2	0.6	0100.0	3.9	081.3	01.54	-00.6
MWI	ES	68 07 12 00 44	50.5	0.3	0055.0				
SCG	IS	68 07 12 00 44	56.0						
SKI	ES	68 07 12 00 44	57.8	0.5	0301.3				
TRN	E (P) N	68 07 12 01 05	20.8	4.0	2200.0				
FDF	IP N	68 07 12 02 59	32.5						
FDF	IS	68 07 12 02 59	42.5						
SKI	IP C	68 07 12 03 24	17.3	0.3	0035.4				
SKI	ES	68 07 12 03 24	36.2	0.2	0028.0				
SKI	EP N	68 07 12 13 06	31.2	0.2	0028.0				
SKI	ES	68 07 12 13 06	52.1	0.2	0056.0				
CAR	EP N	68 07 12 13 47	14.7	0.3	0025.5				
CAR	IS	68 07 12 13 47	16.0						
SJG	EP	68 07 13 06 57	54.0						
SJG	I	68 07 13 06 57	58.8						
SKI	EP N	68 07 13 06 58	05.2	0.6	0098.0				
TRN	EP C	68 07 13 06 58	09.8	0.9	0129.6				
DOM	EP N	68 07 13 06 58	09.9	0.7	0120.0				
SVT	EP N	68 07 13 06 58	11.0	1.0	0120.0				

68 07 13 07 33 41.0 TRN 05
LAT 16.6N LONG 59.9W DEPTH 102 MB 3.5

SCG	IP D	68 07 13 07 34	15.6				074.4	02.16	+00.2
DOM	EP N	68 07 13 07 34	16.2	0.2	0060.0	3.6	053.9	02.22	-00.1
ANG	EP N	68 07 13 07 34	17.0	0.2	0036.0	3.4	103.8	02.28	-00.1
FDF	IP C	68 07 13 07 34	19.0				039.9	02.44	-00.1
SKI	EP N	68 07 13 07 34	28.7	0.3	0035.4	3.6	102.9	03.17	00.0
SCG	IS	68 07 13 07 34	42.0						
DOM	ES	68 07 13 07 34	42.7	0.2	0090.0				
ANG	ES	68 07 13 07 34	43.0	0.4	0147.0				
FDF	IS	68 07 13 07 34	47.0						
SKI	ES	68 07 13 07 35	04.9	0.2	0056.0				

SJG	EP	68 07 13 16 32	58.0						
SJG	ES	68 07 13 16 33	24.0						

68 07 13 21 55 17.3 TRN 05
LAT 17.4N LONG 61.2W DEPTH 014 MB 4.1

ANG	EP N	68 07 13 21 55	30.1				068.0	00.68	+00.2
MWI	IP D	68 07 13 21 55	38.3	0.3	0165.0	4.3	055.2	01.22	-00.4
SKI	IP C	68 07 13 21 55	38.5	0.2	0039.2	3.9	086.6	01.50	-04.5*
SCG	IP N	68 07 13 21 55	42.5				019.4	01.46	00.0
MWI	IS	68 07 13 21 55	54.4	0.3	0220.0				
DOM	E (P) N	68 07 13 21 55	56.2	0.3	0051.0				
SKI	ES	68 07 13 21 55	59.7						
FDF	EP N	68 07 13 21 56	00.0				359.5	02.67	00.0
SCG	ES	68 07 13 21 56	08.0						
DOM	ES	68 07 13 21 56	26.3	0.3	0085.0				
SJG	EP	68 07 13 21 56	29.0				097.9	04.79	00.0
FDF	ES	68 07 13 21 56	34.0						
SJG	ES	68 07 13 21 57	20.8						
FDF	MT	68 07 13 22 00	30.0						
CAR	EP N	68 07 14 02 20	36.5						
CAR	IS	68 07 14 02 20	39.0						
CAR	EP N	68 07 14 03 28	27.0	0.3	0020.4				
CAR	IS	68 07 14 03 28	29.8						
SJG	EP	68 07 14 04 00	24.0	1.0	0016.0				
CAR	IP C	68 07 14 04 04	10.0	0.4	0023.8				
CAR	IS	68 07 14 04 04	12.8						
SJG	ES	68 07 14 04 04	54.0						
CAR	IP C	68 07 14 04 17	50.0	0.4	0061.2				
CAR	IS	68 07 14 04 17	52.8						
TRN	EP N	68 07 14 04 41	00.8	0.3	0030.6				
TRN	ES	68 07 14 04 41	01.9	0.4	0034.0				
TRN	EP D	68 07 14 07 50	41.0	0.9	0072.0				
SJG	EP	68 07 14 10 06	42.0	0.7	0009.8				
TRN	E (P) N	68 07 14 18 13	27.2	0.3	0020.4				
TRN	ES	68 07 14 18 13	31.0	0.3	0035.7				
TRN	EP N	68 07 14 18 59	04.0	0.2	0077.0				
TRN	ES	68 07 14 18 59	10.4	0.2	0088.0				
SJG	EP	68 07 14 20 22	44.0						
SJG	IS	68 07 14 20 22	59.8						
SJG	IP	68 07 14 21 32	49.0	0.7	0051.8				
SJG	IS P	68 07 14 21 33	15.5						
CAR	IP C	68 07 15 06 22	53.3	0.7	0011.6				
CAR	ES	68 07 15 06 24	09.5						
TRN	EP N	68 07 15 07 33	20.2	0.3	0040.8				
TRN	ES	68 07 15 07 33	33.8	0.2	0055.0				
SJG	IP	68 07 15 10 41	31.8						

DOM	IS	68 07 17 09 40 19.3	0.4	0315.0					
FDF	ES	68 07 17 09 40 27.5							
SJG	IP	68 07 17 09 40 32.8							
SJG	ES	68 07 17 09 41 27.0			100.0	04.80		-00.1	

68 07 17 18 12 14.5 TRN 07
LAT 16.1N LONG 62.1W DEPTH 141 MB 4.8

SCG	IP D	68 07 17 18 12 36.5							
DOM	IP D	68 07 17 18 12 39.2	0.2	0375.0	4.8	282.1	00.40	+02.2*	
ANG	IP D	68 07 17 18 12 39.3	0.2	0360.0	4.8	320.6	01.05	+00.3	
SKI	IP C	68 07 17 18 12 41.8				193.2	01.08	+00.2	
FDF	IP C	68 07 17 18 12 44.5				152.9	01.38	-00.5	
ANG	IS	68 07 17 18 12 52.2	0.2	0540.0		326.9	01.64	-00.6	
SCG	IS	68 07 17 18 12 53.7							
SVT	IP C	68 07 17 18 13 01.3	0.9	0198.0	4.4	344.6	03.05	-00.6	
DOM	IS	68 07 17 18 13 01.9	0.2	0450.0					
FDF	IS	68 07 17 18 13 09.5							
BRB	IP C	68 07 17 18 13 11.0	0.2	0220.0	5.4	321.6	03.83	-03.8*	
SJG	IPN C	68 07 17 18 13 19.3				116.7	04.37	+00.3	
TRN	IP C	68 07 17 18 13 32.5	0.7	0060.9	4.8	353.1	05.50	+01.0	
BRB	IS	68 07 17 18 13 58.2	0.3	0072.0					
SJG	IS	68 07 17 18 14 13.5							
TRN	ES	68 07 17 18 14 34.2	0.8	0027.9					
TRN	EP N	68 07 17 23 53 47.5	0.2	0066.0					
TRN	ES	68 07 17 23 53 55.1	0.2	0099.0					

68 07 18 00 23 28.0 TRN 03
LAT 17.2N LONG 61.9W DEPTH 037 MB 4.0

ANG	IP D	68 07 18 00 23 33.9	0.4	1344.0	4.5	299.3	00.08	-00.1	
ANG	IS	68 07 18 00 23 38.9	0.2	0360.0					
MWI	EP N	68 07 18 00 23 39.7	0.2	0112.0	3.9	032.7	00.56	+00.2	
SKI	EP N	68 07 18 00 23 43.0	0.3	0094.4	3.7	100.5	00.81	00.0	
MWI	IS	68 07 18 00 23 45.2	0.3	0099.0					
SKI	ES	68 07 18 00 23 56.0	0.2	0117.6					
TRN	EP N	68 07 18 00 47 14.1	1.0	0040.0					
TRN	IP C	68 07 18 01 24 04.9	0.3	0051.0					
TRN	IS	68 07 18 01 24 18.1	0.2	0099.0					
TRN	IP C	68 07 18 02 40 31.9	0.4	0020.4					
TRN	IS	68 07 18 02 40 43.8	0.3	0066.3					
MWI	EP N	68 07 18 05 07 36.1	0.2	0048.0					
MWI	IS	68 07 18 05 07 52.0	0.4	0065.0					
TRN	EP N	68 07 18 05 54 14.5	0.5	0014.5					
TRN	ES	68 07 18 05 54 16.6	0.6	0016.8					
TRN	EP N	68 07 18 06 02 20.9	0.5	0017.4					

TRN	ES	68 07 18 06 02 22.9	0.4	0023.8					
ANG	IP C	68 07 18 08 59 43.5	0.4	0084.0					
ANG	ES	68 07 18 08 59 54.5	0.4	0126.0					
SKI	EP N	68 07 18 08 59 55.6	0.2	0022.4					
SKI	ES	68 07 18 09 00 17.4	0.2	0056.0					
SJG	IP C	68 07 18 09 23 54.6	1.5	0094.0					
TRN	E (P) N	68 07 18 09 23 57.5	1.3	0063.0					

68 07 18 10 06 02.4 TRN 03
LAT 17.0N LONG 60.8W DEPTH 046 MB 3.8

ANG	EP N	68 07 18 10 06 20.9	0.4	0105.0	3.6	099.1	01.00	+00.5	
MWI	EP N	68 07 18 10 06 25.6	0.2	0064.0	3.9	077.9	01.39	-00.2	
SKI	EP N	68 07 18 10 06 32.2	0.2	0028.0	3.8	100.1	01.88	-00.4	
ANG	IS	68 07 18 10 06 36.4	0.5	0360.0					
MWI	IS	68 07 18 10 06 40.2	0.3	0055.0					
SKI	ES	68 07 18 10 06 55.5	0.3	0059.0					
CAR	EP N	68 07 18 13 21 55.5	0.6	0014.0					
CAR	IS	68 07 18 13 21 57.5							
TRN	EP N	68 07 18 14 44 04.4	0.9	0036.0					
FDF	IP N	68 07 18 16 15 48.0							
FDF	IS	68 07 18 16 16 02.0							
TRN	IP D	68 07 18 20 54 43.9	0.2	0605.0					
GRE	EP N	68 07 18 20 54 50.0	0.2	0020.1					
TRN	IS	68 07 18 20 54 56.8	0.2	0946.0					
GRE	ES	68 07 18 20 55 08.6	0.2	0033.5					
TRN	EP N	68 07 18 21 59 47.7	0.3	0025.5					
TRN	ES	68 07 18 21 59 54.0	0.4	0020.4					
SKI	EP D	68 07 18 23 37 26.8	0.2	0028.0					
SKI	ES	68 07 18 23 37 54.9	0.3	0059.0					
SKI	EP N	68 07 19 01 57 17.1	0.2	0022.4					
SJG	EP	68 07 19 01 57 18.2							
SKI	ES	68 07 19 01 57 39.9	0.2	0028.0					
SJG	ES	68 07 19 01 57 48.0							
SJG	EP	68 07 19 04 44 41.5							
SJG	ES	68 07 19 04 45 00.0							
SKI	EP N	68 07 19 05 16 01.5	0.8	0240.0					
ANG	EP N	68 07 19 05 16 03.1	1.0	0475.0					
SCG	EPKP N	68 07 19 05 16 04.5							
DOM	EP N	68 07 19 05 16 05.4	0.7	0120.0					
MWI	EP N	68 07 19 05 16 08.6	0.8	0130.0					
TRN	IP C	68 07 19 05 16 11.1	0.7	0162.4					
GRE	EP N	68 07 19 05 16 11.3	0.8	0133.0					
TRN	EP N	68 07 19 06 27 09.0	0.7	0029.0					
FDF	EP N	68 07 19 16 12 27.5							
FDF	E (S)	68 07 19 16 12 30.2							
TRN	EP N	68 07 19 16 55 48.4	0.3	0035.7					
TRN	ES	68 07 19 16 56 03.0	0.3	0051.0					
FDF	IP N	68 07 19 19 04 58.0							

FDG	IS	68 07 19 19 05 09.5							
SCG	EP N	68 07 19 19 05 10.0							
SCG	IS	68 07 19 19 05 32.0							
CAR	IP C	68 07 20 18 24 41.0	0.4	0023.8					
CAR	IS	68 07 20 18 24 43.0							
CAR	IP C	68 07 20 19 27 59.5	0.5	0026.1					
CAR	IS	68 07 20 19 28 01.5							
CAR	IP D	68 07 20 19 31 08.5	0.6	0014.0					
CAR	IS	68 07 20 19 31 10.5							
CAR	IP C	68 07 20 20 09 23.3	0.4	0068.0					
CAR	IS	68 07 20 20 09 25.3							
SJG	E (P)	68 07 21 00 29 16.0							
TRN	EP N	68 07 21 00 57 03.2	0.3	0025.5					
TRN	ES	68 07 21 00 57 18.0	0.4	0068.0					
CAR	IP C	68 07 21 04 29 50.5	0.7	0020.3					
STH	EP N	68 07 21 04 30 55.6	0.2	0018.5					
STH	ES	68 07 21 04 33 05.7	0.6	0030.0					
TRN	EP N	68 07 21 06 12 01.0	0.9	0057.6					
MWI	E (P) N	68 07 21 06 29 19.8	0.8	0104.0					
TRN	EP N	68 07 21 06 29 26.2	1.2	0106.0					
CAR	IP D	68 07 21 18 54 47.5	0.5	0014.5					
CAR	IS	68 07 21 18 55 08.5							
CAR	EP N	68 07 21 22 58 30.0	0.4	0013.6					
TRN	EP N	68 07 21 22 58 58.9	0.6	0016.8					
CAR	IS	68 07 21 22 59 00.0							
TRN	ES	68 07 21 22 59 13.2	0.5	0029.0					
TRN	E (P) N	68 07 22 05 21 47.6	1.0	0040.0					
SJG	E (P)	68 07 22 05 22 29.0							
SKI	EP N	68 07 22 13 13 30.3	0.2	0112.0					
SKI	ES	68 07 22 13 13 48.9	0.2	0056.0					
CAR	IP C	68 07 22 15 15 51.5	0.3	0045.9					
CAR	IS	68 07 22 15 15 52.0							

68 07 22 16 31 08.6 TRN 06
LAT 18.0N LONG 62.9W DEPTH 025 MB 4.4

SKI	IP C	68 07 22 16 31 22.0							
ANG	IP C	68 07 22 16 31 30.4	0.2	0108.0	4.4	345.8	00.72	00.0	
MWI	EP N	68 07 22 16 31 34.8	0.2	0096.0	4.4	310.2	01.36	-01.3	
SCG	EP N	68 07 22 16 31 46.0				333.1	01.48	+01.4	
ANG	IS	68 07 22 16 31 46.3	0.2	0252.0		329.5	02.33	+00.4	
MWI	IS	68 07 22 16 31 47.8	0.2	0240.0					
SJG	EP	68 07 22 16 31 55.5							
FDG	EP N	68 07 22 16 32 04.0				092.0	03.07	-00.2	
SCG	IS	68 07 22 16 32 10.4				332.9	03.71	-00.5	
SJG	IS	68 07 22 16 32 31.8							
FDG	ES	68 07 22 16 32 44.5							
TRN	EP C	68 07 22 18 17 39.1	1.1	0069.0					

TRN	EP N	68 07 26 08 22 01.0	0.4	0034.0					
TRN	ES	68 07 26 08 22 16.6	0.6	0028.0					
TRN	EP N	68 07 26 12 57 16.0	1.0	0060.0					
TRN	EP N	68 07 26 14 04 58.0	0.9	0039.6					
SJG	IP	68 07 26 14 05 39.5	0.7	0035.0					
TRN	E	68 07 26 14 09 05.5	1.0	0044.0					
SJG	EP	68 07 26 17 18 08.5	0.7	0029.4					

68 07 26 18 30 02.0 TRN 04
LAT 07.7N LONG 73.0W DEPTH 079 MB 5.3

68 07 26 18 29 53.2 CGS 26
LAT 06.8N LONG 73.0W DEPTH 161 MB 4.6

CAR	IP C	68 07 26 18 31 35.5	0.8	0058.9	5.2	245.0	06.61	-00.6	
TRN	EP N	68 07 26 18 32 44.0	0.8	0031.0	5.1	256.3	11.80	-02.0	
CAR	IS	68 07 26 18 32 49.0							
GRE	IP N	68 07 26 18 32 51.3	0.4	0037.8	5.5	249.4	11.89	+04.1	
SJG	EP	68 07 26 18 32 52.0	0.5	0053.2	5.5	213.3	12.37	-01.6	
TRN	E	68 07 26 18 34 48.2	0.9	0036.0					
SJG	E	68 07 26 18 35 09.0							

CAR	IP C	68 07 26 20 22 51.0	0.3	0025.5					
CAR	IS	68 07 26 20 22 52.0							
GRE	IP N	68 07 26 22 58 53.2	0.2	0033.5					
TRN	IP D	68 07 26 22 58 53.3	0.2	0055.0					
TRN	IS	68 07 26 22 59 07.6	0.4	0173.4					
GRE	IS	68 07 26 22 59 09.0	0.2	0053.6					
SJG	E (P)	68 07 27 02 58 18.0	0.7	0018.2					
SJG	ES	68 07 27 02 58 30.0							
SCG	EP N	68 07 27 13 15 58.0							
SCG	IS	68 07 27 13 16 13.2							
TRN	EP N	68 07 28 03 33 20.0	0.4	0023.8					
TRN	E (S)	68 07 28 03 33 40.1	0.8	0031.0					
TRN	EP N	68 07 28 07 54 20.5	0.4	0020.4					
TRN	ES	68 07 28 07 54 38.2	1.0	0032.0					
SKI	EP N	68 07 28 18 20 42.9	0.2	0022.4					
SKI	ES	68 07 28 18 21 02.1	0.2	0028.0					
TRN	EP D	68 07 28 18 41 09.1	1.1	0069.0					
GRE	EP N	68 07 28 18 41 16.3	0.7	0036.0					
SJG	IP D	68 07 28 18 41 41.1	1.0	0066.0					
TRN	ES	68 07 28 18 48 09.0	0.8	0031.0					
SJG	EP	68 07 28 21 25 58.5	1.2	0036.4					
SJG	IP	68 07 28 21 26 32.5	0.7	0042.0					
SJG	ISP	68 07 28 21 26 49.4							
SJG	EPP	68 07 28 21 29 44.0							
SJG	EP	68 07 29 06 09 10.2	0.9	0028.9					
TRN	EP N	68 07 29 09 33 30.1	0.2	0099.0					
TRN	ES	68 07 29 09 33 32.9	0.5	0029.0					

DOM E (P) N 68 07 29 09 50 17.0
SJJ EP 68 07 29 09 59 42.5 0.8 0009.0

68 07 29 10 13 04.9 TRN 03
LAT 17.8N LONG 64.8W DEPTH 094 MB 4.0

SKI	IP C	68	07	29	10	13	38.5	0.2	0280.0	4.2	284.7	02.04	+00.9
ANG	EP N	68	07	29	10	13	47.7	0.4	0084.0	3.7	284.0	02.93	-01.6
SCG	EP N	68	07	29	10	13	57.5				301.6	03.50	+00.5
SKI	ES	68	07	29	10	14	08.0	0.2	0156.8				
SCG	ES	68	07	29	10	14	33.5						

TRN	EP N	68	07	29	12	45	25.9	0.4	0017.0				
TRN	ES	68	07	29	12	45	40.3	0.5	0017.4				
TRN	EP N	68	07	29	13	50	13.0	1.0	0040.0				
SKI	EP N	68	07	29	18	39	14.2						
SKI	ES	68	07	29	18	39	45.4	0.2	0028.0				
STH	EP N	68	07	30	00	11	55.0	1.0	0290.0				
SKI	EP N	68	07	30	00	12	07.4	0.5	0096.0				

SJJ	I	68	07	30	00	12	08.5						
CAR	IPKP1 C	68	07	30	00	12	13.5						
SCG	E (P) N	68	07	30	00	12	14.0						
ANG	EP D	68	07	30	00	12	14.0	1.2	0803.7				
DOM	EP N	68	07	30	00	12	14.9	1.1	0348.0				
SVT	IP D	68	07	30	00	12	17.0	1.1	0170.0				
TRN	IP C	68	07	30	00	12	19.0	1.3	0384.3				

CAR	EPKP*	68	07	30	00	12	24.0						
SJJ	IPP	68	07	30	00	15	58.2						
SJJ	I	68	07	30	00	16	00.0						
CAR	EPP	68	07	30	00	16	22.0						
SCG	E	68	07	30	00	16	28.0						
CAR	ESS	68	07	30	00	36	28.0						
SJJ	IP	68	07	30	04	28	00.5						
SJJ	IS	68	07	30	04	28	10.8						

TRN	EP N	68	07	30	08	38	56.0	0.3	0030.6				
STH	IP N	68	07	30	09	21	10.4	0.3	0004.2				
STH	IS	68	07	30	09	21	13.6	0.2	0014.8				
TRN	EP N	68	07	30	09	54	12.5	0.5	0087.0				
GRE	EP N	68	07	30	09	54	17.2	0.3	0010.6				
TRN	ES	68	07	30	09	54	35.8	0.9	0185.6				
GRE	ES	68	07	30	09	54	43.3	0.4	0021.6				
TRN	EP N	68	07	30	10	02	26.9	0.4	0020.4				
TRN	ES	68	07	30	10	02	41.0	0.5	0029.0				
STH	IP N	68	07	30	11	21	33.7	0.2	0018.5				
STH	IS	68	07	30	11	21	35.8	0.2	0118.4				
STH	EP N	68	07	30	12	55	06.7	0.3	0006.3				
STH	IS	68	07	30	12	55	09.9	0.3	0006.3				
SJJ	IP	68	07	30	14	55	59.0	0.5	0015.4				
SJJ	IS	68	07	30	14	57	11.0						

CAR	IP N	68	07	30	17	46	02.0						
CAR	IS	68	07	30	17	46	03.0						
CAR	IP C	68	07	30	20	43	34.0						
CAR	EPP	68	07	30	20	43	50.0						
TRN	IP C	68	07	30	20	44	12.2	0.9	0378.0				
GRE	IP N	68	07	30	20	44	17.1	1.0	1080.0				
SVT	E (P) N	68	07	30	20	44	20.7	0.7	0056.0				
SJJ	IP C	68	07	30	20	44	37.1	1.0	0660.0				
BRB	EP N	68	07	30	20	44	37.7	0.8	0180.0				
DOM	EP N	68	07	30	20	44	40.6	1.1	0348.0				
SCG	EP N	68	07	30	20	44	43.0						
SKI	EP C	68	07	30	20	44	46.7	1.0	0750.0				
ANG	EP C	68	07	30	20	44	56.3	0.6	0114.3				
CAR	ES	68	07	30	20	47	38.0						
CAR	ESS	68	07	30	20	48	24.0						
TRN	ES	68	07	30	20	48	47.0	1.2	0106.0				
SJJ	IS	68	07	30	20	49	28.0						
TRN	IP C	68	07	31	10	01	32.2	0.4	0034.0				
GRE	E (P) N	68	07	31	10	01	41.1	0.2	0006.7				
TRN	IS	68	07	31	10	01	46.8	0.7	0130.5				
GRE	ES	68	07	31	10	02	01.6	0.3	0031.8				

68 07 31 14 54 24.8 TRN 08
LAT 16.9N LONG 59.4W DEPTH 034 MB 5.5

ANG	IP C	68	07	31	14	55	01.2	0.2	0450.0	5.6	095.5	02.34	00.0
SCG	IP N	68	07	31	14	55	02.0				067.6	02.37	+00.5
DOM	EP N	68	07	31	14	55	03.4	0.2	0075.0	4.8	049.5	02.52	-00.1
FDG	IP N	68	07	31	14	55	06.5				037.5	02.76	-00.4
SKI	IP C	68	07	31	14	55	12.9	0.3	0118.0	5.2	096.8	03.23	-00.3
FDG	I	68	07	31	14	55	13.0						
BRB	EP N	68	07	31	14	55	23.6	0.3	0144.0	5.6	003.1	03.80	-00.4
ANG	IS	68	07	31	14	55	30.9	0.2	0540.0				
SCG	IS	68	07	31	14	55	31.2						
FDG	IS	68	07	31	14	55	37.0						
GRE	IP N	68	07	31	14	55	43.4	0.3	0084.8	5.7	024.8	05.38	+00.7
TRN	IP C	68	07	31	14	55	59.1	0.6	0126.0	5.8	017.1	06.57	+00.1
GRE	IS	68	07	31	14	56	41.9	0.3	0095.4				
TRN	ES	68	07	31	14	57	07.2	0.6	0056.0				

SCG	EP N	68	07	31	19	57	12.5						
FDG	EP N	68	07	31	19	57	19.5						
SCG	IS	68	07	31	19	57	22.3						
FDG	IS	68	07	31	19	57	37.0						

68 07 31 20 08 03.4 TRN 06
LAT 12.6N LONG 59.8W DEPTH 033 MB 3.8

BRB	IP D	68 07 31 20 08 17.4	0.3	0084.0	3.6	198.1	00.56	00.0
SVT	EP N	68 07 31 20 08 28.2	0.2	0022.8	3.7	111.9	01.54	-00.3
GRE	EP N	68 07 31 20 08 35.6	0.3	0031.6	3.9	073.9	01.99	+00.7
FDF	IP N	68 07 31 20 08 41.5				148.1	02.52	-00.7
TRN	EP N	68 07 31 20 08 41.9	0.5	0029.0	3.9	039.0	02.51	-00.1
SVT	ES	68 07 31 20 08 53.7	0.3	0027.8				
GRE	ES	68 07 31 20 08 56.1						
SCG	EP N	68 07 31 20 09 01.5			151.6	03.90	+00.5	
TRN	ES	68 07 31 20 09 10.0	0.8	0043.4				
FDF	IS	68 07 31 20 09 12.5						
SCG	ES	68 07 31 20 09 46.5						

68 08 01	08 39 18.0	TRN	04					
LAT 13.6N	LONG 60.4W	DEPTH 031	MB 3.7					
SVT	EP N	68 08 01 08 39 34.2	0.2	0045.0	3.6	060.0	00.92	-00.1
FDF	IP N	68 08 01 08 39 40.0				147.6	01.31	00.0
FDF	I	68 08 01 08 39 42.0						
SCG	E (P) N	68 08 01 08 39 47.5						
SVT	ES	68 08 01 08 39 48.5	0.2	0135.0				
GRE	EP N	68 08 01 08 39 49.7	0.3	0015.8	3.6	039.0	02.04	-00.7
FDF	IS	68 08 01 08 39 58.5						
TRN	EP N	68 08 01 08 40 06.0	0.5	0014.5	3.9	017.7	03.13	+00.7
GRE	ES	68 08 01 08 40 15.5	0.3	0026.3				
SCG	E (S)	68 08 01 08 40 22.0						
TRN	ES	68 08 01 08 40 36.5	0.6	0016.8				
SKI	EP N	68 08 01 09 31 53.5	0.2	0050.4				
SKI	ES	68 08 01 09 32 11.4	0.2	0084.0				
CAR	IP C	68 08 01 18 50 49.0	0.8	0021.7				
CAR	IS	68 08 01 18 51 02.0						
SJG	EP	68 08 01 20 36 28.0						
SKI	EP N	68 08 01 20 38 48.2	0.7	0108.0				
SJG	EP	68 08 01 20 38 54.0						
SJG	EPKP	68 08 01 20 38 54.3						
ANG	EP N	68 08 01 20 39 02.0	0.9	0325.0				
SVT	E (P) N	68 08 01 20 39 06.7	1.1	0170.0				
GRE	EP N	68 08 01 20 39 10.7	1.3	0100.0				
TRN	EP C	68 08 01 20 39 10.8	1.0	0064.0				
DOM	EP N	68 08 01 20 39 11.1	0.8	0148.0				
SJG	I	68 08 01 20 39 12.0						
TRN	I	68 08 01 20 39 18.0	1.0	0540.0				
SJG	EP	68 08 01 21 03 09.7						
CAR	IP C	68 08 01 22 32 57.5	0.3	0035.7				
CAR	IS	68 08 01 22 33 01.0						
TRN	E (P) N	68 08 01 23 26 26.9	0.8	0031.0				
TRN	E (P) N	68 08 02 02 05 11.6	0.8	0031.0				
STH	E (P) N	68 08 02 12 47 56.0	0.6	0025.0				
STH	EP N	68 08 02 14 11 18.7	0.7	0096.0				
SJG	IP C	68 08 02 14 12 51.0	1.0	1020.0				
ANG	E (P) N	68 08 02 14 13 27.6	0.6	0116.0				
SKI	EP N	68 08 02 14 13 35.1	0.2	0044.8				
DOM	EP N	68 08 02 14 13 35.7	0.6	0108.0				
SVT	EP N	68 08 02 14 13 37.2	0.9	0090.0				
TRN	IP C	68 08 02 14 13 38.0	1.0	0208.0				
GRE	EP N	68 08 02 14 13 39.7	0.6	0049.2				
BRB	EP N	68 08 02 14 13 47.6	1.2	0390.0				
SJG	IS	68 08 02 14 17 54.7						
SJG	EP	68 08 02 17 27 02.5	1.5	0047.0				
SJG	EP	68 08 02 18 44 02.3	0.7	0012.6				
SJG	E	68 08 02 18 44 06.0						
SJG	ES	68 08 02 18 49 02.0						

		LAT 17.6N		LONG 62.1W		TRN 03		DEPTH 018		MB 4.2			
ANG	IP N	68	08	02	18	53	28.9	0.2	0234.0	4.2	327.7	00.49	-02.3
SKI	EP D	68	08	02	18	53	33.2	0.2	0196.0	4.2	068.9	00.65	-00.6
ANG	IS	68	08	02	18	53	36.0						
SKI	ES	68	08	02	18	53	44.1	0.2	0224.0				
SCG	EP N	68	08	02	18	53	51.0				345.4	01.59	+02.6
SCG	IS	68	08	02	18	54	08.2						
TRN	EP N	68	08	02	19	02	41.8	0.2	0033.0				
TRN	ES	68	08	02	19	02	46.6	0.3	0030.6				
GRE	EP N	68	08	02	20	09	56.2	0.2	0013.4				
TRN	IP C	68	08	02	20	09	59.7	0.3	0122.4				
GRE	ES	68	08	02	20	10	12.0	0.2	0040.2				
TRN	ES	68	08	02	20	10	16.1	0.4	0034.0				
ANG	IP N	68	08	03	00	52	26.6	0.4	0084.0				
SKI	EP N	68	08	03	00	52	28.4	0.2	0033.6				
ANG	IS	68	08	03	00	52	36.3	0.2	0090.0				
SKI	ES	68	08	03	00	52	40.2	0.2	0084.0				
SJG	IP	68	08	03	03	20	15.8						
SJG	IS	68	08	03	03	20	25.0						
TRN	EP N	68	08	03	04	02	44.0	0.5	0014.5				
TRN	ES	68	08	03	04	02	56.5	0.3	0030.6				
DOM	E (P) N	68	08	03	05	13	54.0	0.6	0054.0				
TRN	EP N	68	08	03	05	14	01.0	1.2	0079.5				
SJG	EPP	68	08	03	05	16	25.6						
TRN	E	68	08	03	05	17	10.0	1.3	0088.2				
SKI	EP N	68	08	03	05	17	48.5	0.9	0170.0				
SKI	E (P) N	68	08	03	06	44	40.8	0.4	0045.5				
ANG	EP N	68	08	03	06	44	44.8	1.1	0650.0				
SVT	E (P) N	68	08	03	06	44	46.3	1.1	0170.0				
DOM	E (P) N	68	08	03	06	44	48.2	1.1	0348.0				
BRB	EP N	68	08	03	06	44	52.2	1.5	1300.0				
TRN	IP C	68	08	03	06	44	55.0	1.5	0318.5				
TRN	E	68	08	03	06	48	41.2	1.3	0056.7				
TRN	E (P) N	68	08	03	08	32	15.0	0.3	0020.4				
TRN	ES	68	08	03	08	32	32.3	0.4	0023.8				
CAR	IP D	68	08	03	14	31	04.5	0.2	0044.0				
CAR	IS	68	08	03	14	31	05.0						
SJG	EP	68	08	03	17	13	57.0						
TRN	EP N	68	08	03	18	48	06.0	0.2	0044.0				
TRN	ES	68	08	03	18	48	11.7	0.3	0030.6				
SJG	EP	68	08	03	19	38	37.8	1.0	0026.0				
TRN	EP N	68	08	03	19	39	00.0	0.9	0054.0				
CAR	IP C	68	08	03	22	04	34.5	0.2	0121.0				
CAR	IS	68	08	03	22	04	36.5						

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SJG	EP	68	08	03	22	34	45.5						
SKI	EP N	68	08	04	02	50	25.5	0.2	0112.0				
SKI	ES	68	08	04	02	50	40.3	0.2	0168.0				
SJG	EP	68	08	04	08	24	50.8						
TRN	EP N	68	08	04	08	25	12.7	0.9	0032.4				
SJG	IS	68	08	04	08	25	26.0						
DOM	E (P) N	68	08	04	12	01	11.1	0.6	0054.0				
TRN	EP N	68	08	04	12	01	17.0	1.4	0115.5				
TRN	E	68	08	04	12	05	33.3	1.6	0110.0				
GRE	EP N	68	08	04	13	30	02.4	0.2	0013.4				
GRE	ES	68	08	04	13	30	19.8	0.2	0020.1				
TRN	EP N	68	08	04	15	42	40.6	0.8	0031.0				
TRN	IP C	68	08	04	16	56	05.0	0.4	0044.2				
GRE	EP N	68	08	04	16	56	06.7	0.2	0033.5				
TRN	IS	68	08	04	16	56	19.9	0.4	0047.6				
GRE	ES	68	08	04	16	56	24.2	0.2	0033.5				
SJG	IP	68	08	04	18	43	45.8	0.8	0018.0				
TRN	EP N	68	08	04	18	44	03.7	0.9	0039.6				
TRN	IP D	68	08	04	21	41	52.2	0.4	0074.8				
TRN	IS	68	08	04	21	41	58.2	0.5	0313.2				

68 08 05 00 54 04.4 TRN 03
LAT 17.3N LONG 62.2W DEPTH 079 MB 3.4

ANG	IP N	68	08	05	00	54	17.4				298.7	00.36	+00.1
SKI	EP N	68	08	05	00	54	18.8	0.2	0112.0	3.5	092.5	00.55	00.0
ANG	IS	68	08	05	00	54	28.3	0.2	0108.0				
SCG	EP N	68	08	05	00	54	28.5				340.6	01.38	00.0
SKI	ES	68	08	05	00	54	31.1	0.2	0140.0				
SCG	IS	68	08	05	00	54	43.5						
TRN	EP N	68	08	05	02	00	08.2	0.3	0025.5				
TRN	ES	68	08	05	02	00	23.8	0.8	0027.9				
TRN	EP N	68	08	05	05	28	07.3	0.4	0030.6				
SKI	EP N	68	08	05	13	32	06.2	0.2	0028.0				
SKI	ES	68	08	05	13	32	14.8	0.2	0112.0				
SJG	EP	68	08	05	14	30	08.5	0.7	0019.6				
CAR	IP C	68	08	05	16	28	47.0	0.4	0020.4				
CAR	IS	68	08	05	16	28	49.5						
SKI	E (P) N	68	08	05	16	36	05.8	0.5	0060.0				
DOM	E (P) N	68	08	05	16	36	11.1	1.2	0360.0				
TRN	EP N	68	08	05	16	36	13.0	0.9	0036.0				
TRN	E	68	08	05	16	36	21.0	1.0	0120.0				
SJG	EPP	68	08	05	16	37	54.0						
STH	EP N	68	08	05	16	44	51.7	1.0	0058.0				
SJG	EP	68	08	05	16	46	43.0						
TRN	E (P) N	68	08	05	16	47	33.6	1.0	0060.0				
SJG	EP	68	08	05	16	49	03.2	1.2	0025.2				
SJG	E	68	08	05	16	55	04.0						

CAR	IP C	68 08 05 17 45	48.2	0.4	0051.0
CAR	IS	68 08 05 17 45	51.0		
SJG	EP	68 08 06 00 17	20.0	1.0	0028.0
SJG	ES	68 08 06 00 21	32.0		
FDF	EP N	68 08 06 00 40	34.0		
FDF	IS	68 08 06 00 40	37.5		
TRN	EP N	68 08 06 03 26	23.5	1.0	0056.0
STH	EP N	68 08 06 03 27	41.2	0.7	0019.2
SJG	EP	68 08 06 03 29	31.0	1.0	0044.0
SJG	EP	68 08 06 03 36	02.5	1.0	0014.0
SJG	EP	68 08 06 03 50	58.0	1.3	0029.7
TRN	EP N	68 08 06 05 13	01.0	1.0	0040.0
SJG	EP	68 08 06 06 50	33.0	0.7	0012.6
FDF	EP N	68 08 06 14 50	42.0		
FDF	IS	68 08 06 14 50	51.0		
ANG	E (P) N	68 08 06 23 35	28.1	1.0	0380.0
TRN	E (P) N	68 08 07 00 54	21.8	0.4	0017.0
FDF	IP N	68 08 07 01 03	37.0		
FDF	IS	68 08 07 01 03	44.0		
TRN	E (P) N	68 08 07 04 13	19.6	0.8	0015.5

68 08 07 08 14 09.9 TRN 03
LAT 14.9N LONG 60.5W DEPTH 033 MB 3.8

FDF	IP C	68 08 07 08 14	22.5			074.8	00.69	-00.4	
DOM	EP N	68 08 07 08 14	27.2	0.2	0060.0	3.8	113.2	00.98	+00.1
FDF	IS	68 08 07 08 14	32.5						
SCG	IP N	68 08 07 08 14	36.5			133.3	01.62	+00.3	
DOM	ES	68 08 07 08 14	39.9	0.2	0120.0				
SCG	IS	68 08 07 08 14	56.0						
TRN	E (P) N	68 08 07 08 19	02.9	0.6	0016.8				
TRN	EP N	68 08 07 16 05	49.7	0.3	0020.4				
TRN	ES	68 08 07 16 06	05.0	0.3	0040.8				
CAR	IP C	68 08 07 22 32	47.0	0.3	0035.7				
CAR	IS	68 08 07 22 32	49.0						
SCG	EP N	68 08 08 02 09	39.0						
FDF	EP N	68 08 08 02 09	43.5						
SCG	IS	68 08 08 02 09	52.5						
FDF	IS	68 08 08 02 09	59.0						
TRN	EP N	68 08 08 12 08	17.0	0.9	0032.4				
TRN	ES	68 08 08 12 08	29.0	0.6	0042.0				
TRN	EP N	68 08 08 14 27	43.6	0.9	0039.6				
ANG	IP D	68 08 08 16 32	26.2	0.4	0105.0				
ANG	IS	68 08 08 16 32	28.3	0.4	0420.0				
ANG	IP D	68 08 08 17 03	55.7	0.4	0210.0				
ANG	IS	68 08 08 17 03	57.8	0.5	0480.0				
CAR	IP C	68 08 08 22 49	05.0	0.3	0025.5				
CAR	IS	68 08 08 22 49	07.0						

TRN	EP N	68 08 09 03 18	11.1	1.7	0260.0
SJG	EP	68 08 09 03 18	17.1	1.0	0020.0
SJG	ES	68 08 09 03 26	37.0		
SJG	E	68 08 09 03 33	36.0		

68 08 09 06 49 35.6 TRN 05
LAT 16.0N LONG 61.1W DEPTH 156 MB 4.5

SCG	IP N	68 08 09 06 49	58.2			093.6	00.55	+00.6	
DOM	IP C	68 08 09 06 49	58.7	0.2	0060.0	4.0	020.7	00.75	-00.3
FDF	IP N	68 08 09 06 50	03.5				001.5	01.26	+00.2
ANG	EP N	68 08 09 06 50	03.5	0.2	0090.0	4.4	149.3	01.35	-00.6
SCG	IS	68 08 09 06 50	07.7						
SKI	EP C	68 08 09 06 50	11.7	0.2	0190.4	5.0	130.4	02.05	+00.4
DOM	ES	68 08 09 06 50	14.2	0.2	0150.0				
FDF	I	68 08 09 06 50	17.5						
ANG	ES	68 08 09 06 50	18.2	0.4	0105.0				
FDF	IS	68 08 09 06 50	21.0						
SKI	ES	68 08 09 06 50	34.9	0.2	0084.0				
SJG	EP	68 08 09 06 59	45.5	1.0	0054.0				
TRN	E (P) N	68 08 09 07 00	43.1	0.9	0036.0				
FDF	IP N	68 08 09 07 29	45.0						
FDF	IS	68 08 09 07 29	55.5						

68 08 09 07 33 16.8 TRN 06
LAT 11.2N LONG 62.0W DEPTH 106 MB 3.6

TRN	IP C	68 08 09 07 33	36.0	0.4	0238.0	3.6	310.2	00.81	+00.3
GRE	IP N	68 08 09 07 33	36.7	0.4	0216.0	3.5	198.0	00.92	00.0
TRN	IS	68 08 09 07 33	49.2	0.4	1105.0				
SVT	EP N	68 08 09 07 33	50.8	0.2	0027.0	3.3	201.3	02.14	-00.4
GRE	ES	68 08 09 07 33	53.2						
BRB	EP N	68 08 09 07 34	05.8	0.9	0280.0	4.1	230.9	03.07	-00.4
FDF	EP N	68 08 09 07 34	12.0				193.7	03.66	+00.8
SVT	ES	68 08 09 07 34	17.9	0.2	0027.0				
CAR	IP C	68 08 09 07 34	27.0	0.5	0011.6	3.8	081.5	04.85	-00.1
FDF	ES	68 08 09 07 34	53.0						
CAR	IS	68 08 09 07 35	23.0						
CAR	IP D	68 08 09 16 57	02.5	0.3	0025.5				
CAR	IS	68 08 09 16 57	03.5						
CAR	EP N	68 08 09 18 17	22.0						
CAR	IS	68 08 09 18 17	22.5						
FDF	IP N	68 08 09 21 19	55.0						
FDF	ES	68 08 09 21 20	09.5						
SJG	EP C	68 08 10 02 25	12.0						
STH	EP N	68 08 10 02 26	55.2	0.7	0070.4				

SKI	EP N	68 08 11 05 32 05.9	0.2	0022.4
SKI	ES	68 08 11 05 32 20.4	0.2	0112.0
TRN	EP N	68 08 11 07 35 48.6	0.4	0017.0
TRN	ES	68 08 11 07 35 56.4	0.5	0017.4
SJG	IP D	68 08 11 08 48 27.0	1.0	0400.0
SJG	I\$P	68 08 11 08 48 50.6		
SJG	EPP	68 08 11 08 50 08.0		
SJG	ES	68 08 11 08 53 40.0		
STH	E (P) N	68 08 11 12 49 40.8	0.7	0038.4
SJG	IP C	68 08 11 12 50 09.0	0.7	0084.0
SKI	EP N	68 08 11 12 50 19.3	0.6	0112.0
TRN	IP D	68 08 11 12 50 47.9	0.9	0068.4
SJG	EP	68 08 11 14 51 10.0	0.5	0014.0
SKI	EP N	68 08 11 16 00 06.2	0.2	0056.0
SKI	ES	68 08 11 16 00 27.8	0.2	0112.0
SJG	EP	68 08 11 16 00 28.0		
SJG	ES	68 08 11 16 00 58.0		
TRN	EP C	68 08 11 20 20 49.2	1.2	0079.5
SJG	EPP	68 08 11 20 24 44.0		
CAR	EP N	68 08 12 00 52 18.0		
TRN	EP N	68 08 12 00 53 18.4	0.5	0023.2
CAR	IS	68 08 12 00 53 22.5		
TRN	E (P) N	68 08 12 02 22 51.1	1.0	0036.0
SJG	IP	68 08 12 02 23 11.6	0.7	0035.0
SJG	I\$P	68 08 12 02 23 35.6		
SJG	IS	68 08 12 02 29 03.4		
SCG	IP N	68 08 12 10 23 30.2		
SCG	IS	68 08 12 10 23 36.7		
TRN	IP D	68 08 12 21 26 08.7	0.4	0037.4
TRN	IS	68 08 12 21 26 20.2	0.3	0030.6
SJG	EP	68 08 13 03 12 44.5		
TRN	E (P) N	68 08 13 03 12 55.5	1.2	0063.6
TRN	EP N	68 08 13 05 56 51.1	0.3	0025.5
TRN	ES	68 08 13 05 56 58.8	0.7	0040.6
FDF	IP C	68 08 13 07 43 40.0		
FDF	IS	68 08 13 07 43 48.0		
DOM	EP N	68 08 13 07 43 50.7		
DOM	ES	68 08 13 07 44 08.1		
SCG	EP N	68 08 13 07 44 10.0		
SCG	ES	68 08 13 07 44 27.5		
FDF	IP N	68 08 13 07 49 40.5		
FDF	IS	68 08 13 07 49 48.5		
DOM	EP N	68 08 13 07 49 49.2		
DOM	IS	68 08 13 07 50 06.2		
SCG	IP N	68 08 13 07 50 11.0		
SCG	ES	68 08 13 07 50 27.5		
SJG	EP	68 08 13 19 54 13.8	1.0	0030.0
SJG	E\$P	68 08 13 19 54 48.2		
SJG	EP	68 08 14 08 16 17.0		
TRN	EP N	68 08 14 08 16 37.1	1.0	0040.0

SJG	IP C	68 08 14 08 45 34.4	0.7	0077.0
SKI	EP N	68 08 14 08 46 01.9	0.8	0144.0
GRE	E (P) N	68 08 14 08 46 18.2	1.3	0200.0
TRN	EP N	68 08 14 08 46 23.1	1.2	0079.5
SJG	I	68 08 14 08 46 54.0		
SJG	ES	68 08 14 08 51 09.0		
CAR	IP C	68 08 14 20 15 31.5	0.3	0030.6
CAR	IS	68 08 14 20 15 32.0		
SJG	EP D	68 08 14 22 32 46.0		
SJG	IP	68 08 14 22 34 20.0		
SKI	E (P) N	68 08 14 22 34 20.9	0.4	0045.5
SJG	IP	68 08 14 22 34 22.2	1.0	0110.0
ANG	EP N	68 08 14 22 34 26.8	1.2	0900.0
TRN	EP N	68 08 14 22 34 27.9	1.2	0206.7
SJG	IS	68 08 14 22 38 47.0		
SJG	EPP	68 08 14 22 38 49.0		
TRN	ES	68 08 14 22 39 39.6	1.7	0325.0
CAR	IP D	68 08 14 22 47 32.5	0.3	0025.5
CAR	IS	68 08 14 22 47 35.5		
SJG	IP	68 08 14 23 55 48.4		
SKI	EP N	68 08 14 23 55 59.8	0.2	0022.4
SJG	IS	68 08 14 23 56 13.6		

68 08 15 04 03 26.1 TRN 03
LAT 19.4N LONG 64.5W DEPTH 013 MB 4.7

SJG	IP D	68 08 15 04 03 59.3			050.8	01.98	-00.1	
SKI	EP N	68 08 15 04 04 08.7	0.2	0022.4	4.3	320.4	02.64	+00.2
ANG	IP N	68 08 15 04 04 18.3	0.2	0054.0	5.1	311.1	03.38	-00.3
SJG	IS	68 08 15 04 04 23.0						
SCG	EP N	68 08 15 04 04 36.0				321.4	04.29	+04.9
ANG	IS	68 08 15 04 04 59.8	0.6	0145.0				
SCG	ES	68 08 15 04 05 29.5						

SJG	EP	68 08 15 07 11 20.5		
SJG	IS	68 08 15 07 11 44.0		
SJG	EP	68 08 15 07 30 15.5		
SJG	IS	68 08 15 07 30 39.0		

68 08 15 15 05 20.9 TRN 03
LAT 17.4N LONG 61.2W DEPTH 012 MB 4.0

ANG	IP N	68 08 15 15 05 32.9	0.2	0072.0	3.8	064.5	00.66	-00.3
ANG	IS	68 08 15 15 05 42.1	0.4	0147.0				
SKI	EP N	68 08 15 15 05 46.0	0.2	0078.4	4.3	085.5	01.47	-00.3
SCG	EP N	68 08 15 15 05 47.0				017.9	01.48	+00.5
SCG	ES	68 08 15 15 06 04.0						
SKI	ES	68 08 15 15 06 06.8	0.2	0100.8				

SJG	EP	68	08	15	19	39	34.0										
ANG	IP N	68	08	15	22	03	05.5	0.2	0090.0								
ANG	IS	68	08	15	22	03	14.1	0.2	0072.0								
CAR	EP N	68	08	15	22	10	04.0	0.4	0017.0								
CAR	IS	68	08	15	22	10	05.5										
SCG	EP N	68	08	15	23	03	14.8										
SKI	EP N	68	08	15	23	03	16.5	0.2	0022.4								
SCG	ES	68	08	15	23	03	29.0										
SKI	ES	68	08	15	23	03	35.4	0.2	0028.0								

68 08 16 04 08 28.2 TRN 03
 LAT 17.4N LONG 61.2W DEPTH 033 MB 3.7

ANG	IP N	68	08	16	04	08	40.4	0.2	0072.0	3.7	065.7	00.67	-00.5
ANG	IS	68	08	16	04	08	50.0	0.4	0189.0				
SKI	EP N	68	08	16	04	08	52.7	0.3	0035.4	3.7	085.9	01.49	+00.1
SCG	EP N	68	08	16	04	08	53.0				018.7	01.48	+00.5
SCG	ES	68	08	16	04	09	10.2						
SKI	ES	68	08	16	04	09	12.1	0.2	0056.0				
TRN	IP C	68	08	16	04	16	49.0	0.2	0066.0				
TRN	ES	68	08	16	04	16	51.2	0.5	0017.4				

68 08 16 04 58 36.5 TRN 04
 LAT 17.5N LONG 61.2W DEPTH 019 MB 4.3

ANG	IP D	68	08	16	04	58	50.2	0.2	0126.0	4.1	062.8	00.71	+00.4
ANG	IS	68	08	16	04	58	58.3	0.4	0735.0				
SCG	IP N	68	08	16	04	59	01.5				018.7	01.53	-01.0
SKI	EP N	68	08	16	04	59	01.8	0.2	0140.0	4.6	084.2	01.51	-00.3
DOM	EP N	68	08	16	04	59	13.1				005.6	02.19	+00.9
FDF	E (P) N	68	08	16	04	59	17.5						
SCG	ES	68	08	16	04	59	18.0						
SKI	ES	68	08	16	04	59	20.7	0.2	0364.0				
FDF	ES	68	08	16	04	59	49.0						

ANG	EP N	68	08	16	07	15	27.4	0.2	0054.0				
ANG	IS	68	08	16	07	15	37.5	0.2	0072.0				
SKI	EP N	68	08	16	07	15	40.8	0.2	0022.4				
SCG	E (P) N	68	08	16	07	15	47.0						
SCG	ES	68	08	16	07	15	57.5						
SKI	ES	68	08	16	07	16	00.7	0.2	0028.0				

68 08 16 07 18 54.1 TRN 03
 LAT 17.3N LONG 61.2W DEPTH 021 MB 3.6

ANG	IP N	68	08	16	07	19	06.0	0.2	0036.0	3.4	074.6	00.62	00.0
ANG	IS	68	08	16	07	19	14.0	0.4	0105.0				
SCG	EP N	68	08	16	07	19	17.5				019.5	01.37	00.0
SKI	EP N	68	08	16	07	19	19.0	0.2	0028.0	3.8	092.1	01.47	00.0
SCG	ES	68	08	16	07	19	35.0						
SKI	ES	68	08	16	07	19	38.4	0.2	0033.6				

CAR	EP N	68	08	16	07	31	55.5						
CAR	IS	68	08	16	07	33	02.0						
GRE	IP N	68	08	16	09	07	33.3	0.2	0013.4				
GRE	IS	68	08	16	09	07	43.6	0.2	0060.3				
SJG	EP	68	08	16	10	04	47.5	0.7	0022.4				
SJG	E	68	08	16	10	05	10.7						
CAR	EP N	68	08	16	12	17	25.5	0.5	0011.6				
CAR	IS	68	08	16	12	18	16.5						
SJG	IP	68	08	16	13	23	38.1						
SJG	IS	68	08	16	13	23	51.2						
TRN	EP N	68	08	16	16	40	54.2	0.5	0014.5				
TRN	ES	68	08	16	16	41	02.8	0.5	0029.0				
SKI	EP N	68	08	16	18	08	53.4	0.2	0056.0				
SKI	ES	68	08	16	18	09	04.7	0.2	0084.0				
TRN	EP N	68	08	16	18	13	04.1	0.3	0030.6				
TRN	ES	68	08	16	18	13	12.0	0.4	0034.0				
SJG	IP C	68	08	16	18	32	02.0	0.8	0087.0				
SKI	E (P) N	68	08	16	18	32	26.3	0.5	0048.0				
TRN	E (P) N	68	08	16	18	32	45.2	0.8	0018.6				
SJG	E	68	08	16	18	33	55.0						
SJG	EP	68	08	16	21	31	30.0	0.8	0022.5				
SJG	ISP	68	08	16	21	31	38.5						
TRN	IP C	68	08	17	00	27	18.3	0.4	0102.0				
TRN	ES	68	08	17	00	27	31.8	0.8	0093.0				
GRE	EP N	68	08	17	00	27	35.3	0.2	0006.7				
GRE	ES	68	08	17	00	27	54.5	0.2	0020.1				
SJG	EP	68	08	17	04	20	31.0						
TRN	EP D	68	08	17	04	20	41.9	1.0	0044.0				
SJG	I	68	08	17	04	21	03.5						
SJG	EPP	68	08	17	04	24	38.0						
SJG	E	68	08	17	04	35	08.0						
CAR	IP N	68	08	17	19	23	01.5	0.3	0025.5				
CAR	IS	68	08	17	19	23	03.5						
CAR	EP N	68	08	17	20	28	22.0						
CAR	IS	68	08	17	20	29	40.0						
CAR	IP D	68	08	17	23	46	32.0	0.2	0055.0				
CAR	IS	68	08	17	23	46	35.0						
TRN	IP C	68	08	18	03	13	40.4	0.5	0017.4				
TRN	IS	68	08	18	03	13	44.9	0.3	0025.5				
TRN	EP N	68	08	18	03	43	24.2	0.3	0025.5				
TRN	ES	68	08	18	03	43	37.0	0.4	0034.0				
TRN	EP N	68	08	18	04	33	33.0	0.2	0055.0				
TRN	ES	68	08	18	04	33	48.4	0.6	0019.6				

TRN	EP	C	68	08	22	16	46	22.3	0.9	0036.0
SJG	E (P)		68	08	22	17	02	07.5		
TRN	EP	N	68	08	22	20	32	28.9	0.3	0025.5
TRN	ES		68	08	22	20	32	42.0	0.4	0020.4
CAR	IP	D	68	08	22	22	52	26.5	0.3	0020.4
CAR	IS		68	08	22	22	52	28.0		
SJG	IP		68	08	23	00	43	05.0		
SJG	IS		68	08	23	00	43	45.0		

68 08 23 01 37 31.1 TRN 05
LAT 17.6N LONG 61.2W DEPTH 043 MB 4.3

ANG	IP	C	68	08	23	01	37	45.8	0.2	0193.0	4.2	055.1	00.78	-00.2
ANG	IS		68	08	23	01	37	55.6	0.2	0270.0				
SKI	EP	N	68	08	23	01	37	56.6	0.5	0300.0	4.4	079.5	01.54	+00.2
SCG	IP	N	68	08	23	01	37	57.8		017.7		01.65		-00.2
DOM	EP	N	68	08	23	01	38	08.1		005.6		02.32		+00.9
FDF	EP	N	68	08	23	01	38	14.0		359.9		02.87		-00.7
SCG	IS		68	08	23	01	38	14.9						
FDF	ES		68	08	23	01	38	48.0						
SJG	EP		68	08	23	01	38	49.5				095.2	04.78	+08.7*

68 08 23 02 23 04.4 TRN 03
LAT 15.6N LONG 60.6W DEPTH 033 MB 3.6

DOM	EP	N	68	08	23	02	23	20.4	0.5	0119.1	3.6	066.4	00.81	+01.3
SCG	EP	N	68	08	23	02	23	21.8		111.8		01.10		-01.5
FDF	IP	N	68	08	23	02	23	22.5		029.9		01.02		+00.3
ANG	E (P)	N	68	08	23	02	23	34.5	0.2	0054.0				
SCG	ES		68	08	23	02	23	34.8						
FDF	IS		68	08	23	02	23	36.0						
ANG	IS		68	08	23	02	23	59.1	0.4	0084.0				

68 08 23 02 52 20.6 TRN 05
LAT 17.5N LONG 61.1W DEPTH 009 MB 4.7

ANG	IP	C	68	08	23	02	52	35.7	0.2	0270.0	4.5	060.8	00.81	+00.2
SKI	EP	N	68	08	23	02	52	46.7	0.2	0280.0	4.9	081.7	01.59	-01.4
ANG	IS		68	08	23	02	52	47.2	0.2	0540.0				
SCG	EP	N	68	08	23	02	52	49.0				020.3	01.62	+00.4
FDF	EP	N	68	08	23	02	53	05.0				001.1	02.81	-00.8
SCG	IS		68	08	23	02	53	06.0						
SKI	ES		68	08	23	02	53	06.8	0.2	0308.0				
SJG	EP		68	08	23	02	53	35.0				095.8	04.85	+01.4
FDF	ES		68	08	23	02	53	38.0						
ANG	EP	N	68	08	23	03	00	02.1	0.2	0036.0				

ANG	IS		68	08	23	03	00	13.2	0.2	0054.0				
SJG	EP		68	08	23	07	02	34.3						
TRN	E (P)	N	68	08	23	07	02	54.4	0.8	0027.9				
GRE	IP	N	68	08	23	11	20	31.1	0.3	0196.1				
TRN	IP	C	68	08	23	11	20	31.7	0.5	0377.0				
TRN	IS		68	08	23	11	20	47.0	0.5	0754.0				
GRE	ES		68	08	23	11	20	47.5	0.3	0227.9				
CAR	IP	C	68	08	23	12	30	43.5	0.3	0025.5				
CAR	IS		68	08	23	12	30	45.0						
SJG	EP		68	08	23	16	19	57.6						
SJG	EPN		68	08	23	18	50	23.0						
SJG	ILG		68	08	23	18	51	31.5						
GRE	EP	N	68	08	23	19	02	42.8	0.2	0020.1				
GRE	ES		68	08	23	19	02	49.5	0.2	0073.7				
TRN	IP	C	68	08	23	22	42	39.0	0.7	0127.6				
GRE	IP	N	68	08	23	22	42	49.3	0.5	0273.0				
SVT	EP	N	68	08	23	22	42	57.1	0.3	0028.0				
DOM	EP	N	68	08	23	22	43	15.8						
SKI	EP	N	68	08	23	22	43	29.2	0.9	0306.0				
ANG	IP	D	68	08	23	22	43	30.3	0.4	0105.0				
SJG	IP	D	68	08	23	22	43	37.9	0.6	0546.0				
TRN	E		68	08	23	22	45	1.0	0.9	0187.2				
SJG	I\$P		68	08	23	22	45	22.5						
SKI	E		68	08	23	22	45	28.1	0.6	0350.0				
TRN	ES		68	08	23	22	47	15.1	1.0	0140.0				
SJG	IS		68	08	23	22	49	00.0						
TRN	EP	N	68	08	23	23	20	39.2	0.9	0043.2				
GRE	IP	N	68	08	23	23	20	49.6	0.5	0058.5				
SJG	IP	C	68	08	23	23	21	37.0	1.0	0058.0				
SJG	E\$P		68	08	23	23	23	24.6						
TRN	E (S)		68	08	23	23	25	40.0	1.1	0041.4				
SJG	IS		68	08	23	23	26	59.5						
SJG	I		68	08	23	23	27	00.7						
SJG	IP	C	68	08	23	23	51	58.4						
SJG	IS		68	08	23	23	52	07.6						
SJG	EP		68	08	24	00	19	14.0						
SJG	ILG		68	08	24	00	19	52.6						
TRN	EP	N	68	08	24	00	26	51.0	0.3	0020.4				
TRN	ES		68	08	24	00	27	01.0	0.4	0030.6				
SKI	EP	N	68	08	24	04	51	44.7	0.2	0050.4				
SKI	ES		68	08	24	04	52	02.8	0.2	0128.0				
TRN	E (P)	N	68	08	24	06	45	44.9	1.0	0028.0				
SJG	IP		68	08	24	06	46	14.6	0.7	0011.2				
SKI	EP	N	68	08	24	12	34	22.0	0.2	0044.8				
SKI	ES		68	08	24	12	34	41.2	0.2	0056.0				
SJG	EP		68	08	24	13	43	27.9	0.7	0007.0				
SJG	E\$P		68	08	24	13	43	56.0						
TRN	EP	N	68	08	24	15	58	07.7	0.3	0025.5				
TRN	ES		68	08	24	15	58	16.5	0.4	0030.6				
SCG	E (P)	N	68	08	24	16	16	43.0						

TRN	E(P) N	68 09 01 04 56	16.0		
SJG	EP	68 09 01 04 57	08.3	0.8	0012.0
TRN	EL	68 09 01 05 07	04.0		
TRN	EP N	68 09 01 07 29	11.0	0.3	0025.5
TRN	ES	68 09 01 07 29	14.3	0.4	0020.4
SJG	EP	68 09 01 07 41	44.0		
CAR	EP N	68 09 01 07 42	12.0		
TRN	E(P) N	68 09 01 07 45	30.0		
SJG	EPP	68 09 01 07 46	03.0		
FDF	EP N	68 09 01 09 29	01.5		
FDF	ES	68 09 01 09 29	12.0		
FDF	EP N	68 09 01 13 11	42.5		
FDF	ES	68 09 01 13 11	56.0		
SJG	IP	68 09 01 14 14	30.8		
SJG	IS	68 09 01 14 14	46.6		

68 09 01 19 06 56.4 TRN 05
LAT 18.0N LONG 68.0W DEPTH 013 MB 5.9

68 09 01 19 06 55.8 CGS 20
LAT 18.0N LONG 68.0W DEPTH 129 MB 4.3

SJG	IP C	68 09 01 19 07	26.6			266.8	01.80	-00.4
SJG	IS	68 09 01 19 07	50.5					
SKI	EP N	68 09 01 19 08	12.7	0.3	0059.0	5.7	278.6	05.10 +00.2
SCG	E(P) N	68 09 01 19 08	32.5					
FDF	EP N	68 09 01 19 08	43.0			297.4	07.38	-00.7
CAR	EP N	68 09 01 19 08	45.5			352.0	07.58	-00.9
CAR	ESP	68 09 01 19 08	59.0					
TRN	EP D	68 09 01 19 09	17.9	0.6	0044.8	6.0	319.6	09.77 +01.6
SCG	E(S)	68 09 01 19 09	37.0					
FDF	ES	68 09 01 19 10	02.0					
CAR	ESN	68 09 01 19 10	02.5					
TRN	ES	68 09 01 19 10	53.2	0.9	0036.0			
SCG	MT	68 09 01 19 15	50.0					
FDF	MT	68 09 01 19 16	58.0					

SJG	EP	68 09 02 00 00	06.0		
SJG	ES	68 09 02 00 00	32.5		
CAR	IPN D	68 09 02 00 19	37.5	0.8	0350.0
CAR	EPG	68 09 02 00 20	11.0		
CAR	ESN	68 09 02 00 20	55.5		

68 09 02 03 40 07.5 TRN 03
LAT 11.1N LONG 69.2W DEPTH 050 MB 5.1

68 09 02 03 40 02.0 CGS 07
LAT 11.0N LONG 69.4W DEPTH 036 MB 4.1

CAR	IPN D	68 09 02 03 40	40.5			285.5	02.31	-03.0
CAR	ESN	68 09 02 03 41	11.5					
SJG	IP	68 09 02 03 41	55.4			203.3	07.59	00.0
TRN	EP N	68 09 02 03 42	00.2	0.8	0031.0	5.1	274.3	07.67 +03.7
SJG	IS	68 09 02 03 42	12.5					
TRN	ES	68 09 02 03 43	27.9	0.9	0036.0			
TRN	EP N	68 09 02 18 37	37.1	0.8	0031.0			
TRN	EP N	68 09 02 18 50	28.0	0.8	0027.9			
CAR	IPG C	68 09 02 22 06	18.0	0.3	0560.0			
CAR	ESG	68 09 02 22 06	21.0					

68 09 03 00 40 17.1 TRN 03
LAT 16.5N LONG 60.4W DEPTH 047 MB 4.7

SCG	EP N	68 09 03 00 40	41.0			068.9	01.32	+01.5
FDF	EP N	68 09 03 00 40	47.0			022.2	01.91	-00.6
SKI	IP C	68 09 03 00 40	53.0	0.2	0112.0	4.7	110.1	02.39 -01.1
SCG	ES	68 09 03 00 40	55.6					
FDF	ES	68 09 03 00 41	07.0					
SKI	ES	68 09 03 00 41	25.9	0.2	0028.0			
TRN	IP C	68 09 03 01 44	24.9	0.3	0040.8			
TRN	ES	68 09 03 01 44	37.9	0.3	0030.6			
SJG	EP	68 09 03 08 32	29.5	2.5	0469.2			
TRN	EP N	68 09 03 08 32	35.4	1.8	0165.0			
CAR	IP D	68 09 03 08 32	56.0					
SJG	E	68 09 03 08 33	01.5					
CAR	EPP	68 09 03 08 36	34.0					
SJG	ES	68 09 03 08 42	48.0					

68 09 03 15 37 02.3 TRN 08
LAT 20.4N LONG 62.2W DEPTH 032 MB 6.2

68 09 03 15 37 00.2 CGS 77
LAT 20.6N LONG 62.2W DEPTH 033 MB 5.5

SKI	IP N	68 09 03 15 37	49.3			009.1	03.11	00.0
SJG	IP C	68 09 03 15 38	06.2			057.7	04.37	-00.3
SCG	IP D	68 09 03 15 38	07.4			353.6	04.41	+00.4
FDF	IP D	68 09 03 15 38	25.0			350.1	05.76	-00.6
SVT	EP N	68 09 03 15 38	46.4	0.7	0168.0	6.0	352.9	07.30 -00.2
SJG	IS	68 09 03 15 38	47.0					
BRB	EP N	68 09 03 15 38	53.3	0.6	0165.0	6.1	341.5	07.70 -01.6
SCG	IS	68 09 03 15 38	58.1					
TRN	IP C	68 09 03 15 39	22.0	0.8	0297.6	6.5	355.6	09.79 +01.5
FDF	ES	68 09 03 15 39	30.0					

CAR	IP	C	68	09	06	14	09	08.0	0.8	0840.0
TRN	EP	C	68	09	06	14	09	35.9	1.0	0048.0
CAR	EPN	D	68	09	06	19	23	33.5	0.7	0432.0
CAR	E(SN)		68	09	06	19	24	45.0		
CAR	EPKP	N	68	09	06	19	42	06.0		
TRN	EP	C	68	09	06	19	42	08.9	1.0	0060.0
CAR	EPP		68	09	06	19	44	44.0		
TRN	EP	D	68	09	06	22	48	59.0	1.0	0040.0
SJG	EP		68	09	07	07	07	39.2	1.0	0018.0
TRN	E(P)	N	68	09	07	07	07	56.1	0.8	0015.5
SJG	E\$P		68	09	07	07	07	59.2		
TRN	EP	C	68	09	07	16	03	50.3	1.1	0092.0
CAR	IP	D	68	09	07	16	03	59.0	0.8	0560.0
SCG	EP	N	68	09	07	16	04	20.6		
SJG	IP	C	68	09	07	16	04	35.2	0.8	0022.5
CAR	EP	N	68	09	07	17	46	13.0		
CAR	EPP		68	09	07	17	46	25.0		
TRN	EP	D	68	09	07	17	46	54.1	0.6	0028.0
SJG	IP	C	68	09	07	17	47	24.3	0.7	0053.2
SKI	EP	N	68	09	07	17	47	31.1	0.6	0084.0
CAR	ES		68	09	07	17	49	47.0		
TRN	E		68	09	07	17	53	53.2	1.0	0040.0
SJG	IP		68	09	07	18	17	35.0		
SJG	ES		68	09	07	18	17	48.5		
TRN	IP	C	68	09	07	18	21	36.6	0.3	0051.0
TRN	IS		68	09	07	18	21	47.1	0.4	0034.0
SJG	EP		68	09	08	00	35	46.0	0.9	0008.5
CAR	EPP		68	09	08	00	37	22.0		
TRN	IP	C	68	09	08	12	57	19.0	0.3	0051.0
TRN	IS		68	09	08	12	57	33.7	0.3	0102.0
SJG	IP		68	09	08	15	32	05.0	1.8	0049.7
CAR	EPKP	C	68	09	08	15	32	08.0	1.5	0536.0
SJG	I		68	09	08	15	32	08.9		
SKI	EP	N	68	09	08	15	32	10.7	0.5	0060.0
CAR	EPKP*		68	09	08	15	32	13.0		
TRN	EP	N	68	09	08	15	32	15.3	1.1	0184.0
BRB	E(P)	N	68	09	08	15	32	16.9	1.2	0390.0
CAR	EPP		68	09	08	15	35	44.0		
SJG	EP		68	09	08	15	48	04.5		
SJG	EP		68	09	08	15	51	50.5		
CAR	EPG	N	68	09	08	18	50	00.5		
CAR	ESG		68	09	08	18	50	03.0		
SJG	E(P)		68	09	08	20	03	48.5		
TRN	EP	N	68	09	08	20	03	57.3	1.0	0056.0
SJG	EP		68	09	08	20	04	30.0		
SJG	E		68	09	08	20	04	58.0		
SJG	EP		68	09	09	00	17	57.7		
CAR	EP	C	68	09	09	00	39	46.0		
CAR	E\$P		68	09	09	00	39	50.0		
TRN	EP	N	68	09	09	00	40	14.0	0.9	0194.4

GRE	EP	N	68	09	09	00	40	22.4		
SVT	EP	N	68	09	09	00	40	34.5	0.3	0022.4
CAR	EPP		68	09	09	00	40	37.0		
BRB	EP	N	68	09	09	00	40	43.7	0.7	0266.0
SJG	IP	C	68	09	09	00	40	55.4	0.6	0231.4
SKI	EP	N	68	09	09	00	40	59.3	0.7	0180.0
ANG	EP	N	68	09	09	00	41	00.0	0.7	0333.0
SJG	I\$P		68	09	09	00	41	26.4		
TRN	ES		68	09	09	00	42	42.0	1.0	0464.0
GRE	ES		68	09	09	00	42	51.2		
SVT	IS		68	09	09	00	43	03.7	0.6	0300.0
BRB	IS		68	09	09	00	43	12.8	0.8	0495.0
SJG	I(P)		68	09	09	00	43	23.0	0.6	0530.4
SJG	I		68	09	09	00	43	24.0		
SKI	ES		68	09	09	00	43	27.6	0.8	0480.0
ANG	ES		68	09	09	00	43	28.3	0.6	0290.0
SJG	I\$P		68	09	09	00	43	54.5		
SJG	E		68	09	09	00	44	09.3		
SJG	IS		68	09	09	00	45	27.0		
SJG	I		68	09	09	00	45	28.0		
SJG	IS		68	09	09	00	47	55.5		
SJG	EP		68	09	09	08	34	15.5	0.9	0008.5
PDF	IP	N	68	09	09	10	17	16.5		
PDF	IS		68	09	09	10	17	32.0		
TRN	EP	N	68	09	09	14	52	51.0	0.3	0030.6
TRN	ES		68	09	09	14	53	02.7	0.5	0029.0
CAR	EPG	C	68	09	09	15	21	29.6	0.4	0660.0
CAR	ESG		68	09	09	15	21	30.5		
SJG	EP		68	09	09	17	02	39.0	1.0	0006.0
TRN	EP	N	68	09	09	20	02	47.3	0.9	0039.6
SJG	EP		68	09	09	20	03	03.9	0.7	0005.6
CAR	EPG	D	68	09	09	21	54	52.7	0.3	0560.0
CAR	ESG		68	09	09	21	54	56.2		
SJG	EP		68	09	09	23	07	30.2	0.6	0006.5
SJG	EP		68	09	10	00	46	49.9		
SJG	IS		68	09	10	00	47	02.5		
TRN	EP	C	68	09	10	02	43	14.0	1.0	0080.0
SJG	EP		68	09	10	05	44	41.5	1.5	0094.0
CAR	EPKP	D	68	09	10	05	44	49.5	1.2	0469.0
SJG	IP		68	09	10	05	59	43.5	1.0	0040.0
CAR	EPKP	D	68	09	10	05	59	47.7	1.0	0469.0
TRN	E(P)	N	68	09	10	05	59	55.5	1.0	0028.0
SJG	EP		68	09	10	07	20	28.6	0.7	0008.4
SJG	E\$P		68	09	10	07	20	49.8		
CAR	EPG	C	68	09	10	16	02	19.8	0.3	0560.0
CAR	ESG		68	09	10	16	02	20.4		
SJG	EP		68	09	10	21	46	02.2	1.1	0043.2
SJG	E(P)		68	09	10	23	19	10.0		
CAR	EP	C	68	09	10	23	19	13.4	0.6	0320.0
SJG	ES		68	09	10	23	24	02.0		

CAR	EP	N	68	09	16	00	53	26.0											
SJG	EP		68	09	16	01	02	52.4	1.0	0024.0									
SJG	ISP		68	09	16	01	02	56.5											
FDG	EP	N	68	09	16	06	24	21.5											
FDG	ES		68	09	16	06	24	37.0											
CAR	EPG	C	68	09	16	13	19	23.0	0.2	0600.0									
CAR	ESG		68	09	16	13	19	23.5											
SJG	EP		68	09	16	14	12	32.0											
CAR	EP	N	68	09	16	14	12	36.0											
ANG	EP	N	68	09	16	14	14	57.8	0.3	0102.0									
CAR	EPKP		68	09	16	14	15	04.0											
SJG	IP		68	09	16	14	15	04.0	0.7	0042.0									
GRE	E(P)	N	68	09	16	14	15	12.5	0.5	0039.0									
SKI	EP	N	68	09	16	14	15	14.2	0.3	0029.5									
TRN	IP	C	68	09	16	14	15	17.5	1.0	0060.0									
DOM	EP	N	68	09	16	14	15	21.7	0.3	0102.0									
TRN	I		68	09	16	14	15	25.7	0.8	0970.3									
SJG	I		68	09	16	14	18	28.0											
SJG	EPP		68	09	16	14	18	29.0											
CAR	EPP		68	09	16	14	18	32.0											
CAR	ES		68	09	16	14	26	42.0											
SJG	EP		68	09	16	14	29	08.2	0.7	0012.6									
TRN	EP	N	68	09	16	14	50	18.1	0.8	0024.8									
CAR	EL		68	09	16	14	50	30.0											
CAR	EPKP	D	68	09	16	15	20	14.5	1.0	1340.0									
SKI	EP	N	68	09	16	15	20	20.8	0.5	0060.0									
TRN	EP	N	68	09	16	15	20	29.4	0.8	0043.4									
CAR	EPKP	D	68	09	16	16	04	34.5	0.8	1260.0									
TRN	EP	N	68	09	16	16	04	50.3	0.7	0060.9									
SJG	EP		68	09	16	16	20	18.5											
CAR	EPKP	C	68	09	16	16	20	21.5	0.8	1330.0									
GRE	E(P)	N	68	09	16	16	20	25.5	0.5	0026.0									
SKI	EP	N	68	09	16	16	20	28.0	0.6	0098.0									
TRN	EP	N	68	09	16	16	20	32.9	1.2	0074.2									
ANG	EP	N	68	09	16	16	20	33.0	0.6	0261.0									
CAR	EPKP*		68	09	16	16	20	36.0											
ANG	E		68	09	16	16	20	47.4	0.6	0174.0									
CAR	EPP		68	09	16	16	23	31.0											
CAR	EPKP	D	68	09	16	16	51	21.5	1.0	0536.0									
TRN	E(P)	N	68	09	16	16	51	36.6	0.9	0021.6									
TRN	EP	N	68	09	16	17	28	02.5	0.3	0040.8									
TRN	ES		68	09	16	17	28	15.8	0.3	0056.1									
CAR	IP	D	68	09	16	18	53	59.0	0.8	0560.0									
CAR	IP	D	68	09	16	19	40	36.5	0.8	0490.0									
TRN	EP	N	68	09	16	20	50	03.5	0.2	0044.0									
TRN	ES		68	09	16	20	50	21.8	0.2	0055.0									
SJG	EP		68	09	16	23	28	52.2											
SJG	ES		68	09	16	23	29	22.0											
SJG	EP		68	09	17	01	24	55.0											
SJG	IS		68	09	17	01	25	27.0											

TRN	IP	D	68	09	17	03	01	56.7	0.3	0040.8									
TRN	IS		68	09	17	03	02	10.1	0.2	0121.0									
SCG	EP	N	68	09	17	03	20	04.5											
SCG	ES		68	09	17	03	20	25.0											
SKI	EP	N	68	09	17	04	24	35.0	0.2	0016.8									
SKI	ES		68	09	17	04	24	42.4	0.2	0084.0									
SJG	EP		68	09	17	07	09	11.5											
SJG	IS		68	09	17	07	09	38.0											
SJG	EP		68	09	17	07	50	14.3											
CAR	EPKP	D	68	09	17	07	50	25.5	1.0	0737.0									
CAR	EPKP*		68	09	17	07	50	38.0											
TRN	EP	N	68	09	17	07	50	40.5	0.9	0039.6									
SCG	EP	N	68	09	17	07	50	41.0											
FDG	EP	N	68	09	17	07	50	41.5											
FDG	E(S)		68	09	17	07	51	58.0											
TRN	EP	N	68	09	17	11	44	18.8	0.7	0017.4									

68 09 17 13 48 15.0 TRN 03
LAT 13.9N LONG 59.6W DEPTH 032 MB 4.4

BRB	EP	N	68	09	17	13	48	30.6	0.2	0231.0	4.4	358.9	00.76	-01.2
FDG	EP	N	68	09	17	13	48	41.5				119.8	01.71	-01.1
BRB	E		68	09	17	13	48	47.2	0.2	0165.0				
GRE	E(P)	N	68	09	17	13	48	53.7	0.3	0026.5				
FDG	ES		68	09	17	13	49	01.5						
SCG	EP	N	68	09	17	13	49	05.5				136.9	02.93	+06.0*
TRN	EP	N	68	09	17	13	49	11.5	0.6	0022.4	4.3	028.1	03.67	+01.9
SCG	ES		68	09	17	13	49	35.0						
SJG	EP		68	09	17	14	08	38.9	1.0	0020.0				
TRN	E(P)	N	68	09	17	15	01	14.0	1.1	0036.8				

68 09 17 16 13 06.3 TRN 06
LAT 18.4N LONG 69.1W DEPTH 016 MB 6.1

SJG	EPN		68	09	17	16	13	50.5				275.8	02.79	+00.1
SJG	IP		68	09	17	16	13	52.0						
SJG	IS		68	09	17	16	14	31.5						
SKI	EP	N	68	09	17	16	14	34.4	0.3	0035.4	5.7	280.8	06.12	-01.6
SCG	EP	N	68	09	17	16	14	54.0				289.5	07.44	00.0
DOM	E(P)	N	68	09	17	16	14	59.5	0.2	0060.0				
CAR	EPN	C	68	09	17	16	15	03.0				345.5	08.14	-00.5
FDG	EP	N	68	09	17	16	15	08.0				296.8	08.42	+00.6
CAR	EPG		68	09	17	16	15	37.0						
TRN	IP	C	68	09	17	16	15	39.7	0.8	0170.5	6.5	317.0	10.71	+01.2
SCG	ES		68	09	17	16	16	22.5						
CAR	ESN		68	09	17	16	16	29.0						
CAR	ESB		68	09	17	16	16	39.0						

FDF	ES	68	09	17	16	16	41.5		
CAR	ESG	68	09	17	16	17	31.0		
TRN	ES	68	09	17	16	17	33.0	0.6	0109.2
FDF	MT	68	09	17	16	23	30.0		
FDF	MT	68	09	17	16	25	25.0		
BRB	EP N	68	09	17	16	57	37.4	0.2	0055.0
FDF	EP N	68	09	17	16	57	50.0		
FDF	ES	68	09	17	16	58	10.0		
SJG	EP	68	09	17	17	42	13.2		
SJG	IS	68	09	17	17	42	50.5		
CAR	EPP	68	09	17	18	09	38.0		
CAR	ELR	68	09	17	18	42	30.0		
BRB	E(P) N	68	09	17	20	10	32.0	0.2	0033.0
BRB	ES	68	09	17	20	10	38.4	0.4	0260.0
SJG	EP	68	09	18	01	28	07.0		
SJG	IS	68	09	18	01	28	27.2		
SJG	EP	68	09	18	03	16	03.8		
CAR	EPN C	68	09	18	11	24	29.5	0.3	0980.0
CAR	ESN	68	09	18	11	24	54.0		
CAR	ESG	68	09	18	11	25	04.0		
CAR	E(P) N	68	09	18	11	56	20.0		
SJG	EP	68	09	18	14	30	24.5		
CAR	EPKP C	68	09	18	14	30	27.0	1.0	0670.0
TRN	EP N	68	09	18	14	30	37.8	1.0	0080.0
CAR	EPKP*	68	09	18	14	30	40.0		
FDF	EP N	68	09	18	14	36	16.0		
FDF	ES	68	09	18	14	36	26.3		
BRB	E(P) N	68	09	18	19	48	02.0	0.4	0080.0
CAR	EPG D	68	09	18	22	48	26.5	0.3	0560.0
CAR	ESG	68	09	18	22	48	29.5		
TRN	EP N	68	09	18	23	12	05.9	1.0	0040.0
CAR	IP D	68	09	19	00	42	05.5	0.8	0490.0
CAR	EPP	68	09	19	00	42	42.0		
TRN	IP D	68	09	19	00	49	40.0	0.2	0055.0
TRN	IS	68	09	19	00	49	53.2	0.3	0066.3
SKI	EP N	68	09	19	01	56	43.1	0.2	0072.8
SKI	ES	68	09	19	01	56	56.2	0.2	0084.0
SJG	EP	68	09	19	06	08	47.5		
SKI	EP N	68	09	19	06	08	52.9	0.2	0016.8
SJG	IS	68	09	19	06	09	09.2		
SJG	EP	68	09	19	09	03	51.8		
ANG	EP N	68	09	19	10	28	00.6	0.2	0054.0
ANG	ES	68	09	19	10	28	18.8	0.6	0174.0
SJG	EP	68	09	19	11	19	03.8		
CAR	EPP	68	09	19	11	19	54.0		
CAR	ES	68	09	19	11	24	30.0		
SJG	EP	68	09	19	16	22	41.0		
SJG	IS	68	09	19	16	23	03.5		
TRN	EP N	68	09	19	22	17	06.0	0.5	0020.3

TRN	ES	68	09	19	22	17	19.5	0.5	0023.2
TRN	IP C	68	09	20	00	38	45.9	0.5	0029.0
TRN	IS	68	09	20	00	38	54.0	0.6	0072.8
TRN	IP C	68	09	20	01	09	50.1	0.3	0051.0
TRN	IS	68	09	20	01	09	58.2	0.4	0064.6
GRE	IP C	68	09	20	01	50	22.6	0.3	0047.7
TRN	IP C	68	09	20	01	50	23.2	0.3	0076.5
GRE	ES	68	09	20	01	50	32.4	0.2	0067.0
TRN	IS	68	09	20	01	50	35.2	0.4	0204.0

68 09 20 06 00 04.3 TRN 10
 LAT 10.7N LONG 62.6W DEPTH 043 MB 6.2
 MM INT 9 CARACAS VENEZUELA
 MM INT 9 CUMANA VENEZUELA
 MM INT 9 CARUPANO VENEZUELA
 MM INT 8 EAST VENEZUELA
 MM INT 7 PORT OF SPAIN TRINIDAD
 MM INT 7 DIEGO MARTIN TRINIDAD
 MM INT 6 POINT FORTIN TRINIDAD
 MM INT 6 FYZABAD TRINIDAD
 MM INT 5 ST AUGUSTINE TRINIDAD
 MM INT 5 TRINCITY TRINIDAD
 MM INT 5 CHAMP FLEURS TRINIDAD
 MM INT 5 CUMUTO TRINIDAD
 MM INT 4 TOCO TRINIDAD
 MM INT 4 SCARBOROUGH TOBAGO
 MM INT 4 FONDS-ST-DENIS GRENADA
 MM INT 2 MARTINIQUE

68 09 20 06 00 03.5 CGS 90
 LAT 10.7N LONG 62.7W DEPTH 107 MB 6.2

TRN	IP C	68	09	20	06	00	25.0	0.3	2703.0	5.5	273.6	01.16	+00.5
GRE	IP N	68	09	20	06	00	31.1				211.7	01.57	+01.0
SVT	IP N	68	09	20	06	00	46.1				208.2	02.79	-00.7
BRB	EP N	68	09	20	06	01	00.9	0.5	0675.8	6.0	230.7	03.78	-02.4*
FDF	IP D	68	09	20	06	01	06.5				199.4	04.26	-00.4
CAR	IPN D	68	09	20	06	01	07.5				086.8	04.27	+00.4
DOM	EP N	68	09	20	06	01	12.3	0.6	1350.0	6.5	194.4	04.73	-01.0
SCG	IP D	68	09	20	06	01	24.3				189.5	05.39	+02.0
MWI	EP N	68	09	20	06	01	31.4	0.3	0440.0	6.6	183.4	06.01	+00.5
SKI	EP N	68	09	20	06	01	39.0	0.2	0050.4	5.9	178.7	06.62	-00.2
ANG	EP N	68	09	20	06	01	39.6	0.6	0580.0	6.5	186.6	06.49	+02.3*
CAR	ESN	68	09	20	06	01	50.0						
FDF	IS	68	09	20	06	01	55.0				154.5	08.17	-02.1
SJG	IP D	68	09	20	06	01	58.1						
SCG	IS	68	09	20	06	02	27.0						
SCG	ET	68	09	20	06	05	29.0						
SCG	MT	68	09	20	06	06	38.0						

68 09 20 06 18 55.1 TRN 04
LAT 10.3N LONG 62.6W DEPTH 088 MB 4.7

GRE	IP N	68	09	20	06	19	26.1		204.3	01.92	-00.1		
SVT	EP N	68	09	20	06	19	42.7	0.2	0015.9	3.5	204.1	03.15	+00.3
FDF	EP N	68	09	20	06	20	02.0		197.3	04.65	-00.6		
SVT	ES	68	09	20	06	20	18.0	0.3	0022.4				
SKI	EP N	68	09	20	06	20	35.2	0.2	0056.0	6.0	178.5	07.04	+00.3
FDF	ES	68	09	20	06	20	47.0						
SKI	ES	68	09	20	06	21	53.7	0.3	0053.1				

68 09 20 06 23 58.6 TRN 03
LAT 10.5N LONG 62.6W DEPTH 057 MB 4.3

GRE	IP N	68	09	20	06	24	27.4		208.8	01.76	+00.2		
SVT	EP N	68	09	20	06	24	43.1	0.2	0018.0	4.0	206.8	02.98	-00.6
SVT	ES	68	09	20	06	25	17.1	0.3	0028.0				
SKI	EP C	68	09	20	06	25	36.3	0.2	0027.8	5.6	178.9	06.83	+00.2
GRE	EP N	68	09	20	06	25	49.3	0.2	0134.0				
SKI	EP N	68	09	20	06	26	58.1	0.2	0112.0				
SKI	ES	68	09	20	06	28	11.1	0.3	0035.4				
TRN	IP D	68	09	20	06	30	12.3	0.3	0051.0				
TRN	IS	68	09	20	06	30	27.1	0.4	0051.0				
TRN	EP N	68	09	20	06	30	49.9	0.3	0045.9				
TRN	ES	68	09	20	06	31	05.1	0.4	0040.8				
TRN	IP D	68	09	20	06	31	25.0	0.3	0066.3				
TRN	IS	68	09	20	06	31	39.0	0.4	0085.0				

68 09 20 06 35 45.0 TRN 04
LAT 10.8N LONG 62.5W DEPTH 043 MB 4.8

TRN	IP D	68	09	20	06	36	04.5	0.3	0622.2	4.7	277.9	01.13	-00.2
GRE	EP N	68	09	20	06	36	10.0	0.2	0067.0	4.0	212.1	01.48	+00.5
TRN	IS	68	09	20	06	36	18.0	0.4	0918.0				
FDF	EP N	68	09	20	06	36	45.5			199.2	04.17	-00.8	
SKI	EP N	68	09	20	06	37	19.1	0.2	0033.6	5.7	178.3	06.54	+00.4
FDF	ES	68	09	20	06	37	30.5						
SKI	ES	68	09	20	06	38	29.4	0.3	0029.5				
TRN	EP N	68	09	20	06	39	15.0	0.3	0051.0				
TRN	ES	68	09	20	06	39	28.6	0.4	0034.0				
TRN	IP C	68	09	20	06	43	58.0	0.3	0030.6				
TRN	ES	68	09	20	06	44	17.0	0.4	0037.4				
TRN	EP N	68	09	20	06	44	20.0	0.3	0076.5				
TRN	IS	68	09	20	06	44	35.1	0.4	0071.4				

TRN	IP C	68	09	20	06	49	53.1	0.4	0068.0				
GRE	IP C	68	09	20	06	49	58.8	0.3	0053.0				
TRN	IS	68	09	20	06	50	07.2	0.6	0154.0				
TRN	ES	68	09	20	06	50	18.3	0.2	0060.3				
GRE	E(P) N	68	09	20	06	50	35.6	0.2	0013.5				
SVT	EP D	68	09	20	06	52	21.5	0.3	0030.6				
TRN	ES	68	09	20	06	52	34.0	0.4	0030.6				
TRN	EP N	68	09	20	06	52	56.4	0.5	0029.0				
TRN	ES	68	09	20	06	53	10.4	0.5	0055.1				
TRN	EP N	68	09	20	06	55	12.0	0.3	0030.6				
TRN	ES	68	09	20	06	55	28.8	0.3	0051.0				
TRN	IP D	68	09	20	07	00	07.7	0.3	0045.9				
TRN	IS	68	09	20	07	00	22.8	0.4	0051.0				
TRN	IP C	68	09	20	07	02	33.9	0.5	0130.5				
TRN	EP N	68	09	20	07	02	43.6	0.2	0040.2				
GRE	IS	68	09	20	07	02	46.1	0.6	0336.0				
TRN	ES	68	09	20	07	03	00.2	0.2	0100.5				
GRE	EP N	68	09	20	07	10	03.0	0.3	0030.6				
TRN	ES	68	09	20	07	10	25.2	0.4	0034.0				
TRN	IP D	68	09	20	07	11	04.5	0.3	0035.7				
TRN	ES	68	09	20	07	11	23.5	0.4	0034.0				
TRN	IP C	68	09	20	07	17	28.5	0.4	0064.6				
TRN	ES	68	09	20	07	17	42.9	0.5	0043.5				
TRN	IP D	68	09	20	07	18	18.3	0.4	0221.0				
TRN	EP N	68	09	20	07	18	25.4	0.2	0020.1				
GRE	IS	68	09	20	07	18	32.1	0.4	0442.0				
TRN	ES	68	09	20	07	18	43.4	0.2	0067.0				
GRE	EP N	68	09	20	07	19	57.1	0.5	0017.4				
TRN	ES	68	09	20	07	20	07.1	0.5	0046.4				
TRN	EP N	68	09	20	07	21	59.1	0.3	0051.0				
TRN	IP C	68	09	20	07	22	05.0	0.3	0026.5				
TRN	ES	68	09	20	07	22	13.3	0.4	0153.0				
GRE	EP N	68	09	20	07	22	24.5	0.2	0033.5				
TRN	ES	68	09	20	07	28	04.8	0.2	0066.0				
TRN	EP N	68	09	20	07	28	18.0	0.4	0044.2				
TRN	ES	68	09	20	07	29	06.9	0.2	0110.0				
TRN	EP N	68	09	20	07	29	19.4	0.4	0054.4				
TRN	IS	68	09	20	07	29	53.0	0.2	0121.0				
TRN	EP N	68	09	20	07	29	53.0	0.2	0121.0				
TRN	ES	68	09	20	07	30	06.5	0.3	0056.1				
TRN	EP N	68	09	20	07	31	19.5	0.2	0044.0				
TRN	ES	68	09	20	07	31	33.3	0.5	0023.2				
TRN	EP N	68	09	20	07	40	44.0	0.3	0035.7				
TRN	ES	68	09	20	07	40	58.0	0.3	0035.7				
TRN	IP C	68	09	20	07	47	31.0	0.2	0077.0				
TRN	IS	68	09	20	07	47	45.6	0.3	0081.6				
FDF	IP N	68	09	20	07	50	57.0						
FDF	ES	68	09	20	07	51	44.0						
TRN	E(P) N	68	09	20	07	53	35.0	0.2	0033.0				
TRN	ES	68	09	20	07	53	48.5	0.3	0025.5				
TRN	EP N	68	09	20	07	54	00.2	0.3	0025.5				

TRN	ES	68	09	20	07	54	14.0	0.4	0057.8								
TRN	EP N	68	09	20	07	55	38.0	0.3	0030.6								
TRN	IS	68	09	20	07	55	51.5	0.5	0055.1								
TRN	IP D	68	09	20	07	57	53.0	0.4	1842.8								
GRE	EP N	68	09	20	07	57	58.4	0.2	0013.4								
TRN	IS	68	09	20	07	58	06.6	0.5	1102.0								
FDF	EP N	68	09	20	07	58	35.0										
CAR	EPN C	68	09	20	07	58	37.0	0.4	0330.0								
CAR	ESN	68	09	20	07	59	27.0										
TRN	EP N	68	09	20	08	02	33.0	0.2	0033.0								
TRN	ES	68	09	20	08	02	46.9	0.4	0017.0								
TRN	IP C	68	09	20	08	07	23.3	0.2	1254.0								
GRE	E(P) N	68	09	20	08	07	31.2	0.2	0033.5								
TRN	IS	68	09	20	08	07	37.0	0.3	0714.0								
GRE	ES	68	09	20	08	07	49.1										
TRN	IP D	68	09	20	08	08	24.6	0.2	0451.0								
TRN	IS	68	09	20	08	08	38.2	0.3	0204.0								

68 09 20 08 16 24.0 TRN 07
 ✓ LAT 10.7N LONG 62.5W DEPTH 087 MB 4.6

TRN	IP D	68	09	20	08	16	44.5	0.3	2060.4	4.7	272.2	01.08	00.0
GRE	IP N	68	09	20	08	16	50.5				208.2	01.57	-00.1
TRN	IS	68	09	20	08	16	58.5	0.3	1020.0				
SVT	EP N	68	09	20	08	17	06.0	0.2	0013.5	3.2	206.3	02.79	-00.5
GRE	ES	68	09	20	08	17	06.6						
FDF	IP N	68	09	20	08	17	26.5				198.1	04.27	+00.1
CAR	IPN C	68	09	20	08	17	27.5				087.3	04.35	00.0
DOM	EP N	68	09	20	08	17	33.8	0.4	0063.0	4.8	193.3	04.75	+00.9
SVT	ES	68	09	20	08	17	39.9	0.3	0022.4				
SKI	EP N	68	09	20	08	17	58.5	0.2	0050.4	5.8	178.0	06.67	-00.3
FDF	ES	68	09	20	08	18	10.5						
CAR	ESN	68	09	20	08	18	15.0						
CAR	ESB	68	09	20	08	18	20.0						
DOM	ES	68	09	20	08	18	26.3	0.4	0063.0				
CAR	ESG	68	09	20	08	18	34.0						
SKI	ES	68	09	20	08	19	12.6	0.3	0029.5				

68 09 20 08 26 15.3 TRN 08
 ✓ LAT 10.7N LONG 62.4W DEPTH 089 MB 4.3

TRN	IP D	68	09	20	08	26	35.0	0.3	0535.5	4.0	274.2	00.99	+00.3
GRE	IP C	68	09	20	08	26	41.0	0.4	0081.0	3.2	205.9	01.48	+00.1
TRN	IS	68	09	20	08	26	48.4	0.4	2312.0				
SVT	EP N	68	09	20	08	26	55.4	0.2	0022.8	3.4	204.9	02.70	-01.2
FDF	EP N	68	09	20	08	27	17.0				197.1	04.20	+00.3
CAR	IPN C	68	09	20	08	27	20.0				086.8	04.45	-00.1

DOM	EP N	68	09	20	08	27	23.9	0.5	0096.0	4.8	192.3	04.69	+00.6
SVT	ES	68	09	20	08	27	31.9	0.3	0027.8				
MWI	EP N	68	09	20	08	27	42.0	0.3	0044.4	5.2	181.7	06.00	+00.9
SKI	EP N	68	09	20	08	27	48.6	0.2	0022.4	5.4	177.1	06.63	-00.9
FDF	ES	68	09	20	08	28	01.5						
CAR	ESN	68	09	20	08	28	08.0						
DOM	ES	68	09	20	08	28	15.8	0.3	0050.0				
CAR	ESG	68	09	20	08	28	33.0						
MWI	ES	68	09	20	08	28	45.4	0.4	0065.0				
SKI	ES	68	09	20	08	28	58.6	0.4	0081.9				

TRN	EP N	68	09	20	08	30	36.4	0.2	0066.0				
TRN	ES	68	09	20	08	30	52.0	0.3	0035.7				
TRN	EP N	68	09	20	09	02	10.0	0.2	0044.0				
TRN	ES	68	09	20	09	02	23.0	0.4	0034.0				
TRN	EP N	68	09	20	09	04	15.5	0.3	0025.5				
TRN	ES	68	09	20	09	04	28.3	0.4	0030.6				
TRN	EP N	68	09	20	09	06	32.0	0.3	0030.6				
TRN	ES	68	09	20	09	06	46.8	0.3	0066.3				
TRN	EP N	68	09	20	09	15	39.8	0.3	0030.6				
TRN	ES	68	09	20	09	15	54.2	0.3	0040.8				
TRN	EP N	68	09	20	09	19	00.3	0.3	0020.4				
TRN	ES	68	09	20	09	19	15.0	0.4	0020.4				
TRN	EP N	68	09	20	09	19	38.0	0.3	0030.6				
TRN	ES	68	09	20	09	19	52.0	0.3	0056.1				
TRN	IP D	68	09	20	09	20	16.0	0.2	0209.0				
TRN	ES	68	09	20	09	20	29.7	0.2	0099.0				
TRN	EP N	68	09	20	09	34	10.0	0.4	0020.4				
TRN	ES	68	09	20	09	34	22.4	0.3	0030.6				
MWI	EP N	68	09	20	09	38	03.9	0.2	0240.0				
MWI	ES	68	09	20	09	38	07.1	0.2	0320.0				
TRN	IP D	68	09	20	09	39	04.3	0.3	0096.9				
GRE	EP N	68	09	20	09	39	10.4	0.2	0033.5				
TRN	ES	68	09	20	09	39	18.6	0.4	0282.2				
GRE	ES	68	09	20	09	39	29.9	0.2	0060.3				
TRN	IP C	68	09	20	09	53	51.8	0.2	2475.0				
GRE	EP N	68	09	20	09	53	57.0	0.2	0033.5				
GRE	ES	68	09	20	09	54	16.0						
TRN	EP N	68	09	20	09	56	06.3	0.3	0025.5				
TRN	ES	68	09	20	09	56	20.2	0.4	0037.4				
TRN	EP N	68	09	20	09	59	19.0	0.3	0025.5				
TRN	ES	68	09	20	09	59	33.5	0.3	0035.7				

68 09 20 10 01 46.5 TRN 06
 LAT 10.7N LONG 62.5W DEPTH 071 MB 4.3

TRN	IP D	68	09	20	10	02	06.8	0.4	0425.0	4.1	274.3	01.09	+00.2
GRE	EP N	68	09	20	10	02	11.9	0.3	0053.0	3.4	209.6	01.52	-00.3
TRN	IS	68	09	20	10	02	19.8	0.3	1428.0				

SVT	EP N	68	09	20	10	02	28.2	0.2	0022.8	3.7	207.0	02.74	-00.1
fdf	IP N	68	09	20	10	02	48.5				198.5	04.22	+00.2
CAR	EPN N	68	09	20	10	02	50.0				086.7	04.35	-00.1
DOM	EP N	68	09	20	10	02	54.9	0.4	0063.0	4.9	193.5	04.70	+00.1
SVT	ES	68	09	20	10	03	04.8	0.3	0027.8				
SKI	EP N	68	09	20	10	03	22.2	0.3	0035.4	5.4	178.0	06.61	+01.4*
fdf	ES	68	09	20	10	03	34.0						
CAR	ESN	68	09	20	10	03	37.1						
SCG	EP N	68	09	20	10	03	43.5			188.7	05.36	+39.7*	
DOM	ES	68	09	20	10	03	46.0	0.4	0063.0				
SCG	ES	68	09	20	10	04	02.0						
CAR	ESG	68	09	20	10	04	04.0						
SKI	ES	68	09	20	10	04	30.0	0.6	0084.0				
TRN	EP N	68	09	20	10	06	30.0	0.2	0066.0				
TRN	ES	68	09	20	10	06	44.3	0.3	0081.6				
TRN	IP D	68	09	20	10	07	37.8	0.2	0050.0				
TRN	ES	68	09	20	10	07	51.0	0.2	0044.0				
TRN	EP N	68	09	20	10	35	21.5	0.3	0035.7				
TRN	ES	68	09	20	10	35	35.5	0.3	0107.1				
TRN	E(P) N	68	09	20	10	45	03.0	0.6	0016.8				
TRN	ES	68	09	20	10	45	10.0	0.5	0026.1				
TRN	IP D	68	09	20	10	51	50.8	0.2	0154.0				
TRN	IS	68	09	20	10	52	05.2	0.3	0147.9				
TRN	IP N	68	09	20	11	44	15.0	0.2	0143.0				
TRN	IS	68	09	20	11	44	27.8	0.3	0652.8				
TRN	EP N	68	09	20	11	59	53.5	0.3	0020.4				
TRN	ES	68	09	20	12	00	07.9	0.3	0076.5				
TRN	EP N	68	09	20	12	26	50.8	0.3	0040.8				
TRN	IS	68	09	20	12	27	06.0	0.2	0220.0				
TRN	EP N	68	09	20	12	34	57.3	0.8	0021.7				
TRN	IP C	68	09	20	12	42	43.2	0.2	0220.0				
TRN	IS	68	09	20	12	42	56.6	0.2	0539.0				
TRN	IP D	68	09	20	12	48	55.0	0.2	0319.0				
TRN	IS	68	09	20	12	49	09.0	0.3	0173.4				
CAR	IPG C	68	09	20	13	27	46.8						
CAR	ESG	68	09	20	13	27	48.0						
TRN	IP D	68	09	20	14	17	52.8	0.2	0297.0				
TRN	IS	68	09	20	14	18	06.5	0.2	0176.0				
TRN	EP N	68	09	20	14	26	21.6	0.2	0066.0				
TRN	ES	68	09	20	14	26	35.0	0.2	0110.0				
TRN	IP D	68	09	20	15	14	14.8	0.2	0121.0				
TRN	IS	68	09	20	15	14	28.1	0.2	0154.0				
TRN	IP C	68	09	20	16	38	42.9	0.2	0165.0				
TRN	ES	68	09	20	16	38	57.0	0.3	0372.3				
TRN	IP C	68	09	20	16	45	19.0	0.3	0045.9				
TRN	IP D	68	09	20	16	45	31.5	0.4	0136.0				
TRN	IS	68	09	20	16	45	45.7	0.5	0179.8				
SJG	IP	68	09	20	16	46	56.1						
TRN	IP D	68	09	20	17	10	13.4	0.3	0040.8				

TRN	IS	68	09	20	17	10	27.8	0.2	0286.0				
TRN	IP C	68	09	20	17	45	19.2	0.3	0076.5				
TRN	IS	68	09	20	17	45	33.0	0.2	0330.0				
TRN	IP D	68	09	20	18	07	06.0	0.2	0440.0				
TRN	IS	68	09	20	18	07	19.3	0.2	0825.0				
TRN	EP N	68	09	20	18	29	14.3	0.3	0025.5				
TRN	ES	68	09	20	18	29	27.8	0.4	0020.4				
CAR	EPP	68	09	20	18	48	20.0						
TRN	EP N	68	09	20	18	55	29.0	0.3	0030.6				
TRN	ES	68	09	20	18	55	44.5	0.3	0030.6				
TRN	IP C	68	09	20	18	58	51.8	0.2	0330.0				
TRN	IS	68	09	20	18	59	05.5	0.2	0605.0				
fdf	IP N	68	09	20	18	59	34.0						
fdf	ES	68	09	20	19	00	18.5						
TRN	EP N	68	09	20	19	05	57.6	0.2	0055.0				
TRN	ES	68	09	20	19	06	12.1	0.3	0035.7				
TRN	IP C	68	09	20	19	48	45.0	0.3	0030.6				
TRN	IS	68	09	20	19	49	02.7	0.3	0056.1				

68 09 20 19 52 33.0 TRN 03
 LAT 10.8N LONG 62.6W DEPTH 030
 MM INT * MB 5.5 VENEZUELA

TRN	IP D	68	09	20	19	52	52.7	0.2	1573.0	5.5	278.5	01.15	00.0
TRN	IS	68	09	20	19	53	07.0						
fdf	EP N	68	09	20	19	53	34.5				199.5	04.16	00.0
CAR	IPN C	68	09	20	19	53	36.5				085.6	04.30	00.0
SVT	E	68	09	20	19	53	44.3	0.3	0028.0				
CAR	EPG	68	09	20	19	53	50.0						
fdf	ES	68	09	20	19	54	19.5						
CAR	ESN	68	09	20	19	54	23.5						
CAR	ESG	68	09	20	19	54	50.0						
TRN	IP D	68	09	20	19	57	10.6	0.2	0099.0				
TRN	IS	68	09	20	19	57	24.8	0.2	0143.0				
TRN	IP C	68	09	20	21	16	49.3	0.5	0029.0				
TRN	ES	68	09	20	21	16	57.1	0.4	0020.4				
TRN	EP N	68	09	20	21	38	46.7	0.3	0076.5				
TRN	ES	68	09	20	21	38	55.5	0.5	0043.5				
SJG	EP	68	09	20	22	44	40.0	0.8	0007.5				
SJG	E	68	09	20	22	44	52.5						
TRN	EP N	68	09	20	22	54	12.2	0.2	0055.0				
TRN	ES	68	09	20	22	54	26.0	0.3	0035.7				
TRN	EP N	68	09	20	23	12	47.3	0.2	0055.0				
TRN	ES	68	09	20	23	13	02.3	0.3	0035.7				
TRN	IP D	68	09	21	00	00	05.1	0.3	0714.0				
TRN	IS	68	09	21	00	00	19.0	0.4	0714.0				
CAR	EPN N	68	09	21	00	00	48.5	0.3	0560.0				
CAR	ESN	68	09	21	00	01	37.0						

		68 09 21		00 01 26.1		TRN 05							
		LAT 10.6N		LONG 62.5W		DEPTH 072		MB 4.5					
TRN	IP D	68	09	21	00	01	46.4	0.3	0331.5	4.1	267.8	01.10	+00.1
TRN	ES	68	09	21	00	02	00.9	0.6	1016.8				
SVT	EP N	68	09	21	00	02	09.2	0.3	0016.8	3.4	206.4	02.82	+00.2
FDF	IP N	68	09	21	00	02	29.0				198.2	04.30	-00.1
CAR	EPN N	68	09	21	00	02	29.5				087.5	04.34	00.0
SCG	EP N	68	09	21	00	02	47.0				188.7	05.45	+02.4*
SVT	ES	68	09	21	00	02	48.2	0.3	0022.4				
CAR	EPG	68	09	21	00	02	51.0						
SKI	EP N	68	09	21	00	03	01.3	0.6	0182.0	5.9	178.1	06.70	-00.2
FDF	IS	68	09	21	00	03	13.0						
CAR	ESN	68	09	21	00	03	19.0						
SCG	ES	68	09	21	00	03	45.5						
CAR	ESG	68	09	21	00	03	50.0						
SKI	ES	68	09	21	00	04	09.3	0.7	0162.0				
TRN	EP D	68	09	21	00	26	50.0	0.3	0045.9				
TRN	ES	68	09	21	00	27	05.0	0.2	0066.0				
TRN	EP N	68	09	21	01	25	42.1	0.2	0055.0				
TRN	ES	68	09	21	01	25	55.9	0.3	0035.7				
TRN	IP D	68	09	21	01	31	25.0	0.2	0110.0				
TRN	ES	68	09	21	01	31	39.2	0.3	0045.9				
TRN	EP N	68	09	21	02	24	54.2	0.2	0055.0				
TRN	ES	68	09	21	02	25	07.8	0.3	0061.2				
TRN	EP N	68	09	21	02	28	48.1	0.3	0025.5				
TRN	ES	68	09	21	02	29	02.5	0.3	0025.5				
TRN	IP C	68	09	21	02	31	39.8	0.3	0051.0				
TRN	ES	68	09	21	02	31	54.2	0.3	0030.6				
TRN	IP C	68	09	21	03	31	15.8	0.3	0035.7				
TRN	ES	68	09	21	03	31	27.3	0.3	0025.5				
TRN	EP N	68	09	21	04	26	11.8	0.2	0055.0				
TRN	ES	68	09	21	04	26	20.2	0.4	0051.0				
TRN	EP N	68	09	21	04	45	59.0	0.2	0066.0				
TRN	ES	68	09	21	04	46	12.8	0.3	0051.0				
TRN	IP D	68	09	21	05	00	50.9	0.3	0040.8				
TRN	IS	68	09	21	05	01	04.9	0.4	0051.0				
TRN	IP D	68	09	21	05	20	39.0	0.6	0490.0				
TRN	IS	68	09	21	05	20	53.1	0.4	0408.0				
CAR	EPN N	68	09	21	05	21	21.0	0.4	0440.0				
CAR	ESN	68	09	21	05	22	08.0						
TRN	EP N	68	09	21	05	55	38.0	0.3	0030.6				
TRN	ES	68	09	21	05	55	52.1	0.3	0025.5				
TRN	EP N	68	09	21	06	28	31.9	0.2	0055.0				
TRN	ES	68	09	21	06	28	45.0	0.3	0035.7				
TRN	IP D	68	09	21	06	45	15.3	0.2	0220.0				
TRN	IS	68	09	21	06	45	29.9	0.3	0260.1				

TRN	EP N	68	09	21	06	47	08.3	0.2	0055.0				
TRN	ES	68	09	21	06	47	23.1	0.3	0025.5				
TRN	EP C	68	09	21	07	33	57.3	0.3	0030.6				
TRN	ES	68	09	21	07	34	11.7	0.3	0051.0				
SJG	IP	68	09	21	07	40	27.1						
SJG	IS	68	09	21	07	40	59.0						
CAR	EPN N	68	09	21	07	43	02.0	0.4	0440.0				
TRN	EP N	68	09	21	07	44	06.4	0.6	0016.8				
TRN	EP N	68	09	21	08	09	35.0	0.3	0025.5				
TRN	ES	68	09	21	08	09	49.0	0.4	0020.4				
TRN	EP N	68	09	21	08	29	27.8	0.2	0055.0				
TRN	ES	68	09	21	08	29	42.0	0.3	0025.5				
TRN	EP N	68	09	21	09	06	27.3	0.2	0066.0				
TRN	ES	68	09	21	09	06	41.0	0.3	0025.5				
TRN	EP N	68	09	21	09	11	41.8	0.2	0055.0				
TRN	ES	68	09	21	09	11	56.0	0.3	0025.5				
TRN	EP N	68	09	21	09	12	18.0	0.2	0055.0				
TRN	ES	68	09	21	09	12	30.5	0.3	0030.6				
TRN	IP C	68	09	21	09	12	42.9	0.5	0058.0				
TRN	IS	68	09	21	09	12	55.7	0.4	0085.0				
CAR	IP N	68	09	21	13	21	18.0						
CAR	EPKP	68	09	21	13	24	48.0						
SJG	EPP	68	09	21	13	25	33.0						
CAR	EPP	68	09	21	13	26	18.0						
SJG	ES	68	09	21	13	33	10.0						
CAR	ES	68	09	21	13	34	00.0						
TRN	EP C	68	09	21	13	37	45.1	0.4	0034.0				
TRN	ES	68	09	21	13	37	53.6	0.8	0031.0				
TRN	EP N	68	09	21	14	17	40.1	0.6	0016.8				
TRN	ES	68	09	21	14	18	06.0	0.8	0031.0				
TRN	EP N	68	09	21	14	27	12.5	0.3	0025.5				
TRN	ES N	68	09	21	14	27	19.0	0.4	0020.4				
CAR	IP C	68	09	21	14	49	38.5	1.0	0603.0				
TRN	E(P) N	68	09	21	14	50	03.2	0.8	0018.6				
SJG	EP	68	09	21	14	50	44.0	1.2	0022.4				
TRN	E(P) N	68	09	21	14	58	21.0	1.1	0032.2				

68 09 21 15 55 13.8 TRN 07
 LAT 10.7N LONG 62.6W DEPTH 062 MB 5.6
 MM INT 4 PORT OF SPAIN TRINIDAD

68 09 21 15 55 12.2 CGS 07
 LAT 10.9N LONG 62.5W DEPTH 095 MB 4.3

TRN	IP C	68	09	21	15	55	34.0	0.5	1931.4	4.8	274.5	01.14	-00.3
GRE	IP D	68	09	21	15	55	39.2				211.4	01.54	-00.3
TRN	IS	68	09	21	15	55	47.3	0.8	3627.0				
SVT	E(P) N	68	09	21	15	56	08.3	0.3	0016.8				
FDF	IP N	68	09	21	15	56	16.0				199.1	04.23	+00.2

CAR	IPN	D	68	09	21	15	56	17.5				086.6	04.37	+00.7
DOM	EP	N	68	09	21	15	56	24.0	0.3	0255.0	5.8	194.2	04.70	+01.7
SCG	EP	N	68	09	21	15	56	34.5				189.2	05.36	+03.3*
CAR	EPG		68	09	21	15	56	37.0						
SKI	EP	N	68	09	21	15	56	47.7	0.2	0112.0	6.2	178.5	06.60	-00.4
FDF	ES		68	09	21	15	57	00.0						
CAR	ESN		68	09	21	15	57	04.5						
SJG	IPN		68	09	21	15	57	07.5				154.3	08.16	-01.7
SJG	IPG		68	09	21	15	57	16.3						
CAR	ESG		68	09	21	15	57	28.0						
SCG	ES		68	09	21	15	57	30.5						
SKI	ES		68	09	21	15	57	57.1	0.2	0084.0				
SJG	IS		68	09	21	15	58	30.6						
FDF	ET		68	09	21	15	58	50.0						
FDF	MT		68	09	21	16	00	05.0						
SCG	ET		68	09	21	16	01	03.0						
SCG	MT		68	09	21	16	01	42.0						
TRN	IP	C	68	09	21	17	33	01.0	0.3	0035.7				
TRN	IS		68	09	21	17	33	15.2	0.4	0034.0				
TRN	IP	D	68	09	21	20	07	43.9	0.3	0056.1				
TRN	ES		68	09	21	20	07	59.1	0.4	0064.6				
FDF	EP	N	68	09	21	22	10	51.5						
FDF	ES		68	09	21	22	11	06.0						
CAR	IPN		68	09	22	04	43	25.0	0.7	0360.0				
CAR	EPB		68	09	22	04	43	45.0						
CAR	ESN		68	09	22	04	44	42.0						
TRN	EP	N	68	09	22	04	47	41.4	0.2	0055.0				
TRN	ES		68	09	22	04	47	55.5	0.3	0030.6				
SKI	EP	N	68	09	22	04	58	03.8	0.2	0084.0				
SKI	ES		68	09	22	04	58	20.7	0.2	0112.0				
FDF	EP	N	68	09	22	05	15	08.0						
FDF	ES		68	09	22	05	15	10.5						
TRN	IP	D	68	09	22	05	41	26.1	0.2	0110.0				
TRN	IS		68	09	22	05	41	39.2	0.3	0081.6				
TRN	IP	D	68	09	22	06	00	58.2	0.3	0051.0				
GRE	EP	N	68	09	22	06	01	03.9	0.3	0013.2				
TRN	IS		68	09	22	06	01	12.3	0.3	0081.6				
GRE	ES		68	09	22	06	01	19.9						
TRN	IP	D	68	09	22	06	29	09.0	0.4	0119.0				
GRE	EP	N	68	09	22	06	29	14.8	0.3	0015.8				
TRN	IS		68	09	22	06	29	23.7	0.3	0076.5				
GRE	ES		68	09	22	06	29	34.5						
TRN	EP	N	68	09	22	06	46	19.7	0.3	0025.5				
TRN	ES		68	09	22	06	46	33.5	0.4	0020.4				
TRN	IP	C	68	09	22	07	33	31.2	0.3	0051.0				
TRN	IS		68	09	22	07	33	45.9	0.4	0034.0				
TRN	EP	N	68	09	22	07	39	19.2	0.2	0055.0				
TRN	ES		68	09	22	07	39	33.1	0.3	0051.0				

68	09	22	07	44	02.5	TRN	04												
LAT	10.5N	LONG	62.5W	DEPTH	101	MB	3.9												
TRN	IP	C	68	09	22	07	44	23.8	0.2	0275.0	3.9	261.6	01.10	-00.1					
GRE	EP	N	68	09	22	07	44	31.8				205.8	01.72	+00.3					
TRN	IS		68	09	22	07	44	38.0	0.3	0459.0									
CAR	IPN	D	68	09	22	07	45	06.0				091.7	04.35	+00.1					
FDF	EP	N	68	09	22	07	45	07.0				197.5	04.44	-00.2					
FDF	ES		68	09	22	07	45	53.0											
CAR	ESN		68	09	22	07	45	53.0											
TRN	EP	N	68	09	22	08	25	56.1	0.2	0055.0									
TRN	ES		68	09	22	08	26	04.0	0.1	0240.0									
TRN	EP	N	68	09	22	08	32	00.1	0.3	0045.9									
GRE	EP	N	68	09	22	08	32	05.9	0.3	0015.8									
TRN	ES		68	09	22	08	32	13.8	0.4	0102.0									
GRE	ES		68	09	22	08	32	24.7											
SJG	IP		68	09	22	08	53	42.5											
SJG	IS		68	09	22	08	54	00.0											
TRN	EP	N	68	09	22	09	11	25.6	1.0	0040.0									
SJG	EP		68	09	22	09	40	06.0	2.7	0341.9									
TRN	EP	N	68	09	22	09	40	21.4	1.0	0024.0									
CAR	IPKP	C	68	09	22	09	40	24.5	0.8	0420.0									
TRN	EP	N	68	09	22	09	41	24.0	0.2	0110.0									
GRE	EP	N	68	09	22	09	41	29.5											
GRE	ES		68	09	22	09	41	48.9											
TRN	IS		68	09	22	09	42	38.2	0.4	0170.0									
TRN	IP	C	68	09	22	10	43	29.4	0.4	0034.0									
TRN	IS		68	09	22	10	43	43.1	0.4	0057.8									
CAR	IPKP	N	68	09	22	11	29	46.0	0.8	0700.0									
CAR	EPKP*		68	09	22	11	29	51.0											
TRN	EP	N	68	09	22	11	30	01.2	0.8	0027.9									
TRN	EP	N	68	09	22	12	14	43.1	0.2	0055.0									
TRN	ES		68	09	22	12	14	57.8	0.4	0034.0									
TRN	EP	N	68	09	22	14	00	07.4	0.4	0017.0									
TRN	ES		68	09	22	14	00	19.3	0.5	0014.5									
68	09	22	15	04	04.3	TRN	08												
LAT	10.7N	LONG	62.6W	DEPTH	033	MB	5.2												
				MM INT	4	PORT OF SPAIN	TRINIDAD												
68	09	22	15	04	04.1	CGS	29												
LAT	10.9N	LONG	62.7W	DEPTH	104	MB	4.5												
TRN	IP	D	68	09	22	15	04	24.0	0.5	2691.2	5.3	274.7	01.14	+00.3					
GRE	EP	N	68	09	22	15	04	29.1				211.2	01.53	-00.3					
TRN	IS		68	09	22	15	04	36.9	0.4	0748.0									
SVT	EP	N	68	09	22	15	04	45.9	0.3	0028.0	4.3	207.9	02.75	-00.4					

BRB	EP N	68 09 22 15 05 01.8	0.4	0060.0	5.1	230.7	03.74	-01.0*
FDF	IP N	68 09 22 15 05 06.5				199.1	04.22	00.0
CAR	IPN D	68 09 22 15 05 07.5				086.5	04.30	-00.1
CAR	EPG	68 09 22 15 05 10.5						
DOM	EP N	68 09 22 15 05 13.1	0.4	0105.0	5.5	194.1	04.70	+00.1
SCG	IP N	68 09 22 15 05 22.0				189.2	05.36	00.0
ANG	EP N	68 09 22 15 05 37.4	0.4	0084.0	5.8	186.3	06.46	+00.3
FDF	IS	68 09 22 15 05 50.0						
CAR	ESN	68 09 22 15 05 55.5						
SJG	IPN	68 09 22 15 05 57.9			154.3	08.16		-02.3*
DOM	ES	68 09 22 15 06 03.9	0.7	0150.0				
SJG	IPG	68 09 22 15 06 06.5						
SCG	IS	68 09 22 15 06 18.5						
SJG	E	68 09 22 15 07 21.5						
FDF	ET	68 09 22 15 07 45.0						
FDF	MT	68 09 22 15 09 20.0						
SCG	ET	68 09 22 15 09 59.5						
SCG	MT	68 09 22 15 10 30.0						

CAR	E(P) N	68 09 22 17 45 40.0						
CAR	IPG D	68 09 22 18 32 10.5	0.2	0800.0				
CAR	ESG	68 09 22 18 32 13.5						
TRN	IP D	68 09 22 19 32 07.9	0.3	0035.7				
TRN	IS	68 09 22 19 32 22.7	0.2	0099.0				
CAR	E(P) N	68 09 22 20 51 04.0						
CAR	IP C	68 09 22 21 59 28.5	0.8	1400.0				
TRN	EP N	68 09 22 21 59 34.5	1.0	0060.0				
DOM	E(P) N	68 09 22 22 00 09.9	0.4	0063.0				
SJG	IP D	68 09 22 22 00 30.4	1.2	0280.0				
CAR	ES\$P	68 09 22 22 00 53.5						
SJG	IS\$P	68 09 22 22 02 14.4						

68 09 22 22 23 08.2 TRN 03
LAT 10.7N LONG 62.4W DEPTH 058 MB 5.0

TRN	IP C	68 09 22 22 23 26.0	0.2	1298.0	5.0	275.8	00.95	00.0
TRN	IS	68 09 22 22 23 40.0	0.2	0880.0				
FDF	EP N	68 09 22 22 24 08.5				196.6	04.16	-00.9
SCG	EP N	68 09 22 22 24 26.0				187.2	05.33	+00.7
FDF	ES	68 09 22 22 24 53.0						
SCG	ES	68 09 22 22 25 27.0						

CAR	EPG N	68 09 22 22 24 56.0						
CAR	ESG	68 09 22 22 24 58.0						
SJG	EP	68 09 23 01 45 16.5						
SJG	IS	68 09 23 01 45 49.0						
CAR	E(P) N	68 09 23 05 03 42.0						
SJG	EP	68 09 23 08 58 23.5						
TRN	EP N	68 09 23 08 58 25.7	1.0	0052.0				

TRN	E(P) N	68 09 23 10 35 38.3	0.5	0017.4				
TRN	ES	68 09 23 10 35 49.5	0.2	0110.0				
TRN	IP C	68 09 23 13 31 55.9	0.3	0030.6				
TRN	IS	68 09 23 13 32 09.8	0.4	0040.8				
TRN	IP D	68 09 23 17 48 41.4	0.3	0127.5				
TRN	IS	68 09 23 17 48 55.7	0.4	0200.6				
SJG	IP	68 09 23 19 02 20.0						
SJG	IS	68 09 23 19 02 50.4						
SJG	E(P)	68 09 23 20 21 15.0						
TRN	EP N	68 09 23 20 55 24.8	0.3	0045.9				
TRN	ES	68 09 23 20 55 38.9	0.3	0051.0				
TRN	IP D	68 09 23 21 45 30.0	0.2	0110.0				
TRN	ES	68 09 23 21 45 44.1	0.3	0051.0				
CAR	IPG C	68 09 23 22 24 56.0	0.3	0084.0				
CAR	ESG	68 09 23 22 24 57.0						
TRN	EP N	68 09 23 23 57 33.3	1.0	0060.0				
CAR	IP N	68 09 24 01 49 40.0	1.0	0060.0				
SJG	IP D	68 09 24 01 50 43.4	1.1	0110.4				
SJG	I	68 09 24 01 50 50.5						
SJG	I	68 09 24 01 51 26.0						
TRN	EP N	68 09 24 02 44 19.2	0.3	0030.6				
TRN	ES	68 09 24 02 44 33.1	0.3	0035.7				
TRN	EP N	68 09 24 03 46 57.3	0.3	0030.6				
TRN	ES	68 09 24 03 47 12.0	0.4	0037.4				
CAR	E(P) N	68 09 24 04 04 28.0						
TRN	IP D	68 09 24 04 33 55.8	0.3	0132.6				
TRN	ES	68 09 24 04 34 10.8	0.4	0085.0				
TRN	IP D	68 09 24 05 26 42.5	0.3	0081.6				
TRN	IS	68 09 24 05 26 56.8	0.4	0136.0				
FDF	EP N	68 09 24 08 17 51.5						
FDF	ES	68 09 24 08 18 04.5						
SJG	EP	68 09 24 09 05 14.0	1.0	0016.0				
TRN	EP N	68 09 24 12 12 32.5	0.5	0029.0				
TRN	ES	68 09 24 12 12 48.0	0.6	0044.8				
TRN	EP N	68 09 24 16 08 34.0	0.2	0055.0				
TRN	ES	68 09 24 16 08 49.7	0.3	0102.0				
TRN	EP N	68 09 24 16 32 16.8	0.3	0051.0				
TRN	ES	68 09 24 16 32 33.2	0.7	0072.5				
SJG	EP	68 09 24 17 13 39.5	1.0	0010.0				
TRN	IP C	68 09 24 19 10 56.4	0.6	0182.0				
TRN	IS	68 09 24 19 11 11.7	0.6	0168.0				
CAR	IPN D	68 09 24 19 24 37.5	0.4	0077.0				
CAR	EPB	68 09 24 19 24 45.0						
CAR	EPG	68 09 24 19 25 06.0						
CAR	E(SN)	68 09 24 19 25 45.5						
TRN	IP C	68 09 25 02 37 10.1	0.3	0127.5				
TRN	IS	68 09 25 02 37 20.7	0.3	0132.6				
CAR	IPKP D	68 09 25 02 59 59.5	1.0	1005.0				
CAR	EPKP*	68 09 25 03 00 13.0						
TRN	EP N	68 09 25 03 00 14.5	1.0	0032.0				

TRN	EP N	68	09	25	03	21	54.2	0.5	0029.0										
TRN	ES	68	09	25	03	22	13.1	0.4	0034.0										
SJG	EPN	68	09	25	06	17	53.0												
SJG	ES	68	09	25	06	18	38.5												
SJG	E(P)	68	09	25	06	40	26.8												
CAR	IPKP D	68	09	25	07	21	47.0	1.0	0335.0										
TRN	EP N	68	09	25	07	21	55.3	1.0	0084.0										
CAR	EPP	68	09	25	07	23	20.0												
TRN	IP D	68	09	25	07	36	15.8	0.2	0110.0										
TRN	ES	68	09	25	07	36	29.8	0.3	0051.0										
TRN	EP C	68	09	25	09	28	10.9	1.0	0084.0										
TRN	EP N	68	09	25	10	32	18.5	0.2	0055.0										
TRN	ES	68	09	25	10	32	34.3	0.5	0029.0										
CAR	IP C	68	09	25	10	43	54.0	1.0	2211.0										
SJG	IP C	68	09	25	10	43	54.0	0.7	0378.0										
CAR	E\$P	68	09	25	10	44	24.0												
MWI	EP N	68	09	25	10	44	27.7	1.0	0265.0										
ANG	E(P) N	68	09	25	10	44	30.1	0.4	0084.0										
DOM	E(P) N	68	09	25	10	44	33.9	1.1	0348.0										
SVT	EP N	68	09	25	10	44	37.7	1.2	0192.0										
TRN	EP N	68	09	25	10	44	38.8	1.0	0120.0										
BRB	EP N	68	09	25	10	44	54.2	1.0	0355.0										
CAR	EPP	68	09	25	10	44	59.0												
CAR	ES	68	09	25	10	48	12.0												
SJG	IS	68	09	25	10	48	14.3												
TRN	ES	68	09	25	10	49	33.1	1.0	0080.0										
CAR	IP D	68	09	25	10	50	57.5	1.0	1005.0										
CAR	ES	68	09	25	10	54	45.0												
TRN	EP N	68	09	25	17	47	29.1	0.4	0027.2										
TRN	ES	68	09	25	17	47	42.0	0.5	0029.0										

68 09 25 22 31 34.2 TRN 05
LAT 10.8N LONG 62.4W DEPTH 062 MB 4.0

TRN	IP D	68	09	25	22	31	52.6	0.2	0220.0	4.1	279.4	00.97	+00.2
GRE	IP N	68	09	25	22	31	57.7				206.6	01.39	-00.2
TRN	IS	68	09	25	22	32	06.5	0.3	0566.1				
SVT	IP N	68	09	25	22	32	14.5	0.2	0022.5	3.8	205.2	02.61	+00.2
FDG	EP N	68	09	25	22	32	34.5				197.1	04.11	00.0
CAR	IPN C	68	09	25	22	32	39.5				085.9	04.48	-00.1
SVT	ES	68	09	25	22	32	49.5	0.2	0022.5				
FDG	IS	68	09	25	22	33	19.5						
CAR	ESN	68	09	25	22	33	25.0						

68 09 26 00 32 25.2 TRN 05
LAT 10.8N LONG 62.5W DEPTH 039 MB 4.3

TRN	IP D	68	09	26	00	32	44.9	0.4	0340.0	4.4	277.0	01.13	+00.1
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GRE	IP N	68	09	26	00	32	49.4							211.9	01.49	-00.4			
TRN	IS	68	09	26	00	32	59.8	0.4	0782.0										
SVT	EP N	68	09	26	00	33	06.5	0.2	0018.0	4.1	208.2	02.70	00.0						
FDG	EP N	68	09	26	00	33	27.0				199.2	04.18	+00.3						
CAR	EPN N	68	09	26	00	33	28.5				086.0	04.31	-00.1						
SVT	ES	68	09	26	00	33	41.2	0.3	0028.0										
SCG	EP N	68	09	26	00	33	48.0				189.2	05.31	+05.8*						
FDG	ES	68	09	26	00	34	11.5												
CAR	ESN	68	09	26	00	34	14.0												
SCG	ES	68	09	26	00	34	41.5												
SJG	IP	68	09	26	01	14	06.5												
SJG	IS	68	09	26	01	14	21.8												

68 09 26 01 57 38.1 TRN 04
LAT 17.6N LONG 61.2W DEPTH 000 MB 4.1

ANG	IP N	68	09	26	01	57	51.8	0.4	0294.0	4.2	052.4	00.78	-00.8
MWI	EP N	68	09	26	01	58	01.7	0.3	0077.0	4.0	047.2	01.36	-00.7
ANG	IS	68	09	26	01	58	04.6	0.6	0870.0				
SKI	EP N	68	09	26	01	58	06.1	0.3	0070.8	4.0	078.3	01.52	+01.1
SCG	EP N	68	09	26	01	58	08.0				016.6	01.67	+00.4
MWI	ES	68	09	26	01	58	21.1	0.5	0195.0				
SKI	ES	68	09	26	01	58	26.3	0.2	0106.4				
SCG	ES	68	09	26	01	58	29.0						

68 09 26 02 25 21.4 TRN 07
LAT 17.6N LONG 61.2W DEPTH 007 MB 4.8

ANG	EP N	68	09	26	02	25	35.0	0.4	0735.0	4.6	056.2	00.73	+00.2
MWI	EP C	68	09	26	02	25	44.2	0.2	0288.0	4.8	049.1	01.29	-00.1
ANG	IS	68	09	26	02	25	46.0	0.2	0630.0				
SKI	IP N	68	09	26	02	25	47.4	0.5	0360.0	4.6	080.9	01.49	00.0
SCG	IP C	68	09	26	02	25	49.7				016.8	01.60	+00.5
DOM	E(P) N	68	09	26	02	25	55.3	0.4	0042.0				
MWI	ES	68	09	26	02	26	02.7	0.2	0480.0				
FDG	EP N	68	09	26	02	26	04.0				359.1	02.82	-02.9
SCG	IS	68	09	26	02	26	14.4				095.8	04.75	-00.2
SJG	EPN	68	09	26	02	26	33.0						
FDG	ES	68	09	26	02	26	35.0						
TRN	EP N	68	09	26	02	27	05.2	0.8	0018.6	5.2	001.6	06.91	+02.4
SJG	ELG	68	09	26	02	27	35.0						

TRN	EP N	68	09	26	02	54	25.0	0.4	0020.4				
TRN	ES	68	09	26	02	54	40.8	0.3	0051.0				
FDG	EP N	68	09	26	06	28	47.5						
FDG	ES	68	09	26	06	28	57.5						
CAR	EPN N	68	09	26	09	18	18.0	0.4	0330.0				

CAR	ESN	68	09	26	09	19	42.5		
TRN	EP N	68	09	26	10	17	40.9	0.4	0023.8
TRN	ES	68	09	26	10	18	03.0	1.0	0080.0
TRN	IP D	68	09	26	11	44	24.2	0.2	0066.0
TRN	ES	68	09	26	11	44	37.4	0.2	0077.0
TRN	EP N	68	09	26	13	08	02.0	0.2	0066.0
TRN	ES	68	09	26	13	08	15.2	0.2	0154.0
SJG	IP	68	09	26	14	55	58.0	1.0	0068.0
TRN	EP N	68	09	26	14	56	03.2	1.0	0076.0
CAR	EPP	68	09	26	14	56	40.0		
SJG	ES	68	09	26	15	02	24.0		
TRN	EP N	68	09	26	15	16	53.7	0.3	0025.5
TRN	ES	68	09	26	15	17	16.1	0.4	0068.0
TRN	EP N	68	09	26	15	27	59.0	0.2	0055.0
TRN	ES	68	09	26	15	28	14.0	0.5	0017.4
SJG	EP	68	09	26	16	45	44.0		
CAR	EP N	68	09	26	18	17	40.0		
SJG	EP	68	09	26	18	17	56.0		
TRN	E(P) N	68	09	26	18	18	04.0	4.8	2000.0
CAR	IPG C	68	09	26	18	19	50.5	0.2	0800.0
CAR	ESG	68	09	26	18	19	51.0		
CAR	EPP	68	09	26	18	22	22.0		
SJG	EPP	68	09	26	18	22	53.0		
TRN	EP N	68	09	26	20	26	48.0	0.2	0044.0
TRN	ES	68	09	26	20	27	02.5	0.3	0030.6
TRN	IP C	68	09	26	23	22	52.9	0.3	0076.5
TRN	ES	68	09	26	23	23	06.0	0.2	0077.0
FDF	EP N	68	09	27	01	36	11.0		
FDF	ES	68	09	27	01	36	21.0		
FDF	EP N	68	09	27	03	03	58.0		
FDF	E(S)	68	09	27	03	04	03.0		
CAR	IPKP N	68	09	27	04	18	44.0	1.5	0603.0
TRN	EP N	68	09	27	04	18	48.2	1.0	0080.0
TRN	E	68	09	27	04	19	36.0	1.1	0082.8
CAR	EPKP*	68	09	27	04	19	38.0		
CAR	EPP	68	09	27	04	23	22.0		
TRN	IP C	68	09	27	04	35	20.6	0.2	0693.0
TRN	IS	68	09	27	04	35	34.0	0.2	0462.0
CAR	EP N	68	09	27	16	56	24.0		
CAR	EPP	68	09	27	17	00	40.0		
TRN	IP C	68	09	27	18	25	05.8	0.2	0165.0
TRN	IS	68	09	27	18	25	19.1	0.4	0061.2
SCG	EP N	68	09	27	18	39	39.5	0.4	
SCG	EP N	68	09	27	18	46	55.0		
SCG	IS	68	09	27	18	47	18.0		
SJG	EP	68	09	27	19	26	26.5		
CAR	IPKP D	68	09	27	19	26	32.0	0.6	0400.0
MWI	E(P) N	68	09	27	19	26	35.3	0.5	0052.0
SKI	E(P) N	68	09	27	19	26	36.5	0.5	0120.0
TRN	EP N	68	09	27	19	26	38.0	1.6	0231.0

ANG	E(P) N	68	09	27	19	26	38.5	0.6	0435.0
CAR	EPKP*	68	09	27	19	26	40.0		
TRN	EP N	68	09	28	00	26	23.0	0.2	0055.0
TRN	ES	68	09	28	00	26	38.1	0.3	0030.6
TRN	EP N	68	09	28	10	14	45.0	0.9	0039.6
CAR	IP C	68	09	28	13	58	57.5	0.5	1547.0
TRN	EP N	68	09	28	13	59	21.1	1.3	0409.5
GRE	EP N	68	09	28	13	59	29.4	0.8	0190.0
SVT	E(P) N	68	09	28	13	59	40.6	0.6	0060.0
DOM	EP N	68	09	28	13	59	55.7	0.8	0222.0
SJG	IP	68	09	28	14	00	01.4	1.4	0627.0
MWI	EP N	68	09	28	14	00	02.0	0.5	0052.0
SKI	EP N	68	09	28	14	00	05.3	0.7	0180.0
ANG	EP N	68	09	28	14	00	07.9	0.7	0370.0
CAR	EPP	68	09	28	14	00	28.0		
CAR	ES	68	09	28	14	03	14.0		
TRN	ES	68	09	28	14	04	00.0	11.2	4800.0
SJG	IS	68	09	28	14	05	04.0		
CAR	EP N	68	09	28	19	26	07.0		
CAR	E\$P	68	09	28	19	26	12.5		
CAR	IPN D	68	09	28	19	36	48.0	0.4	0770.0
CAR	EPB	68	09	28	19	36	57.0		
SJG	IPN	68	09	28	19	37	15.0		
CAR	ESN	68	09	28	19	37	46.0		
CAR	ESB	68	09	28	19	38	06.0		
SJG	IS	68	09	28	19	38	34.0		
TRN	IP D	68	09	28	19	45	59.0	0.3	0066.3
TRN	IS	68	09	28	19	46	13.3	0.4	0299.2
DOM	E(P) N	68	09	28	19	47	22.4	0.2	0075.0
DOM	ES	68	09	28	19	48	11.9	0.3	0170.0
BRB	EP N	68	09	29	00	56	32.9	0.2	0055.0
BRB	ES	68	09	29	00	56	34.5	0.2	0110.0
TRN	EP N	68	09	29	05	52	02.7	0.2	0044.0
TRN	ES	68	09	29	05	52	16.9	0.2	0055.0
TRN	IP C	68	09	29	08	47	40.5	0.3	0086.7
TRN	IS	68	09	29	08	47	54.0	0.3	0051.0
FDF	IP C	68	09	29	16	57	33.5		
SCG	EP N	68	09	29	16	57	52.5		
FDF	IS	68	09	29	16	58	03.0		
SCG	IS	68	09	29	16	58	35.0		
SJG	EP	68	09	29	22	14	17.0		
CAR	EPKP D	68	09	29	22	14	22.0	0.6	0560.0
CAR	EPKP*	68	09	29	22	14	33.0		
FDF	IP N	68	09	29	22	53	27.0		
FDF	IS	68	09	29	22	53	37.5		
SJG	EP	68	09	29	23	01	50.0		
CAR	EPN N	68	09	30	01	38	52.5		
CAR	ESN	68	09	30	01	40	11.0		
SJG	IP	68	09	30	02	53	05.5		
SJG	IS	68	09	30	02	53	27.9		

TRN	IP D	68 09 30 09 38 37.1	0.4	0197.2
TRN	IS	68 09 30 09 38 51.6	0.4	0285.6
SJG	EP	68 09 30 14 35 33.5	0.7	0012.6
TRN	EP N	68 09 30 14 35 44.9	1.0	0044.0
SJG	I	68 09 30 14 35 57.7		
TRN	E	68 09 30 14 36 34.3	1.0	0080.0

68 09 30 15 56 52.9 TRN 04
LAT 12.2N LONG 61.0W DEPTH 083 MB 3.1

GRE	IP N	68 09 30 15 57 09.2		080.9	00.73	-00.2		
SVT	IP C	68 09 30 15 57 13.2	0.2	0067.5	3.3	166.9	01.04	+00.4
TRN	IP D	68 09 30 15 57 19.5	0.5	0052.2	3.0	014.5	01.56	+00.2
BRB	EP N	68 09 30 15 57 23.3				234.9	01.67	-00.4
SVT	IS	68 09 30 15 57 27.7	0.2	0090.0				
TRN	IS	68 09 30 15 57 37.6	0.4	0221.0				

TRN	IP C	68 10 01 03 20 16.1	0.4	0078.2
GRE	EP N	68 10 01 03 20 34.3	0.2	0026.8
FDF	EP N	68 10 01 05 40 32.0	0.3	
FDF	I	68 10 01 05 41 01.5		
FDF	I	68 10 01 05 41 14.0		
TRN	EP N	68 10 01 06 09 02.4	0.3	0025.5
GRE	EP N	68 10 01 06 09 11.1	0.2	0033.5
TRN	IS	68 10 01 06 09 17.5	0.3	0127.5
GRE	ES	68 10 01 06 09 30.3	0.2	0067.0
TRN	IP C	68 10 01 10 46 37.5	0.2	0176.0
TRN	IS	68 10 01 10 46 51.9	0.3	0076.5
TRN	EP N	68 10 01 13 28 12.9	0.2	0055.0
TRN	ES	68 10 01 13 28 26.9	0.3	0035.7
FDF	EP N	68 10 01 18 46 58.5		
FDF	ES	68 10 01 18 47 13.5		

68 10 01 19 05 28.4 TRN 03
LAT 15.6N LONG 60.2W DEPTH 033 MB 4.3

DOM	IP N	68 10 01 19 05 48.7	0.3	0170.0	4.3	072.7	01.19	+00.1
FDF	IP N	68 10 01 19 05 50.0				044.6	01.29	00.0
SCG	EP N	68 10 01 19 05 52.5				104.9	01.47	00.0
DOM	IS	68 10 01 19 06 04.2	0.4	0168.0				
FDF	IS	68 10 01 19 06 06.0						
SCG	IS	68 10 01 19 06 10.5						
TRN	EP N	68 10 01 23 29 35.2	0.3	0025.5				
TRN	ES	68 10 01 23 29 50.1	0.4	0051.0				
SJG	E(P)	68 10 02 02 51 04.4						
GRE	EP N	68 10 02 08 03 48.0	0.2	0026.8				
GRE	ES	68 10 02 08 04 01.8	0.2	0026.8				
TRN	IP D	68 10 02 08 04 28.0	0.3	0255.0				
TRN	IS	68 10 02 08 04 41.9	0.4	0221.0				
TRN	EP N	68 10 02 13 37 38.9	0.2	0066.0				
TRN	ES	68 10 02 13 37 52.2	0.3	0051.0				
SJG	IP C	68 10 03 04 01 00.0						
SJG	IS	68 10 03 04 01 05.6						
FDF	EP N	68 10 03 06 53 26.5						
FDF	ES	68 10 03 06 53 37.5						
TRN	EP C	68 10 03 08 24 53.2	1.0	0064.0				
SJG	EP	68 10 03 08 25 22.5						
TRN	EP N	68 10 03 12 45 08.9	0.8	0018.6				
SJG	EP	68 10 03 18 30 46.5						
TRN	EP N	68 10 03 18 31 01.0	0.7	0020.3				
FDF	EP N	68 10 03 22 12 12.5						
FDF	ES	68 10 03 22 12 16.0						
TRN	EP N	68 10 03 22 31 52.0	0.3	0035.7				
TRN	ES	68 10 03 22 32 04.3	0.4	0034.0				
CAR	EPG N	68 10 03 22 41 03.0	0.3	0560.0				

		MM INT 4			CARACAS		VENEZUELA		
CAR	ESG	68	10	03	22	41	05.0		
CAR	IPG C	68	10	04	05	44	57.0	0.3	1260.0
CAR	ESG	68	10	04	05	44	59.5		
TRN	EP N	68	10	04	06	15	53.8	1.0	0100.0
GRE	EP N	68	10	04	06	16	00.9	0.9	0261.0
CAR	IP C	68	10	04	06	16	03.5	0.8	0910.0
SCG	IP N	68	10	04	06	16	23.5		
CAR	EPCP	68	10	04	06	16	28.0		
MWI	EP N	68	10	04	06	16	28.3	0.6	0056.0
ANG	E(P) N	68	10	04	06	16	30.0	0.4	0105.0
SKI	EP C	68	10	04	06	16	30.7	0.9	0612.0
SJG	EP	68	10	04	06	16	40.0	0.8	0037.5
SJG	ISP	68	10	04	06	17	06.5		
CAR	EPP	68	10	04	06	18	50.0		
CAR	ES	68	10	04	06	25	26.0		
SCG	ES	68	10	04	06	26	03.0		
SJG	IS	68	10	04	06	26	37.0		
TRN	E(P) N	68	10	04	08	04	59.1	0.7	0029.0
CAR	IPG D	68	10	04	17	10	50.5	0.3	0700.0
CAR	ESG	68	10	04	17	10	52.0		
SJG	IP	68	10	04	18	48	52.5		
SJG	IS	68	10	04	18	48	57.9		
SJG	EP	68	10	05	04	09	24.5		
SJG	IS	68	10	05	04	10	13.4		
TRN	EP N	68	10	05	04	16	50.6	0.2	0055.0
TRN	ES	68	10	05	04	17	05.0	0.3	0030.6
CAR	EP N	68	10	05	04	18	20.0		
CAR	ES	68	10	05	04	26	04.0		
TRN	EP N	68	10	05	04	45	54.6	0.3	0030.6
TRN	ES	68	10	05	04	46	08.9	0.4	0020.4
TRN	EP N	68	10	05	05	49	54.2	0.2	0055.0
TRN	ES	68	10	05	05	50	08.9	0.3	0030.6

68 10 05 07 57 35.8 TRN 03
LAT 16.0N LONG 60.8W DEPTH 018 MB 3.0

SCG	IP N	68	10	05	07	57	52.0			093.1	00.88	+00.2	
DOM	EP N	68	10	05	07	57	52.0	0.3	0016.7	3.0	040.8	00.92	-00.4
fdf	IP N	68	10	05	07	57	58.5				016.3	01.31	+00.1
SCG	IS	68	10	05	07	58	04.5						
DOM	ES	68	10	05	07	58	04.8	0.3	0085.0				
fdf	IS	68	10	05	07	58	14.5						

fdf	EP N	68	10	05	10	54	44.0		
fdf	IS	68	10	05	10	54	58.0		

68 10 05 12 26 22.9 TRN 08
LAT 10.7N LONG 62.5W DEPTH 082 MB 4.9

		MM INT 4			PORT OF SPAIN		TRINIDAD						
		MM INT 4			CASCADE		TRINIDAD						
68	10	05	12	26	21.9	CGS	18						
LAT	11.0N	LONG	62.5W	DEPTH	098	MB	4.5						
TRN	IP D	68	10	05	12	26	43.2	0.3	1122.0	4.5	273.9	01.08	-00.1
GRE	EP N	68	10	05	12	26	48.6				209.3	01.52	-00.3
TRN	ES	68	10	05	12	26	57.0						
SVT	IP N	68	10	05	12	27	06.0	0.2	0036.0	3.8	206.8	02.74	+01.2
BRB	E(P) N	68	10	05	12	27	19.5	0.5	0081.0				
fdf	IP C	68	10	05	12	27	25.0				198.4	04.23	+00.2
CAR	IPN D	68	10	05	12	27	27.0				086.8	04.35	+00.5
DOM	EP N	68	10	05	12	27	29.9	0.3	0085.0	5.1	193.5	04.70	-01.4
CAR	EPB	68	10	05	12	27	37.0						
SVT	ES	68	10	05	12	27	41.8	0.2	0067.5				
SCG	IP N	68	10	05	12	27	42.0				188.6	05.37	+01.7
CAR	EPG	68	10	05	12	27	48.0						
MWI	IP N	68	10	05	12	27	49.4	0.3	0220.0	6.0	182.6	06.00	+00.6
BRB	ES	68	10	05	12	28	03.1	0.7	0152.0				
fdf	IS	68	10	05	12	28	10.0						
CAR	ESN	68	10	05	12	28	15.5				154.0	08.19	-01.2*
SJG	IPN	68	10	05	12	28	17.2						
DOM	ES	68	10	05	12	28	20.1	0.6	0270.0				
SJG	IPG	68	10	05	12	28	27.8						
CAR	ESB	68	10	05	12	28	31.0						
SCG	IS	68	10	05	12	28	39.5						
CAR	ESG	68	10	05	12	28	51.0						
MWI	IS	68	10	05	12	28	52.4	0.4	0078.0				
SJG	IS	68	10	05	12	29	40.6						
fdf	ET	68	10	05	12	30	06.0						
fdf	MT	68	10	05	12	31	00.0						
SCG	MT	68	10	05	12	32	48.0						
MWI	ET	68	10	05	12	33	31.6	0.2	0064.0				
MWI	MT	68	10	05	12	34	31.5	0.5	0390.0				
fdf	EP N	68	10	05	20	24	11.0						
fdf	ES	68	10	05	20	24	25.0						
TRN	IP C	68	10	05	21	58	48.1	0.4	0105.4				
TRN	IS	68	10	05	21	58	57.0	0.5	0203.0				
CAR	EPP	68	10	06	05	34	10.0						
CAR	ES	68	10	06	05	42	14.0						
TRN	EP C	68	10	06	08	02	00.4	1.0	0300.0				
CAR	EPKP C	68	10	06	08	02	09.5	0.7	1440.0				
CAR	EPKP*	68	10	06	08	02	47.0						
CAR	EPP	68	10	06	09	06	04.0						
SJG	E(P)	68	10	06	09	06	20.0						
CAR	ES	68	10	06	09	14	06.0						
SJG	ES	68	10	06	09	16	27.0						
CAR	EPN C	68	10	06	12	01	47.5	0.4	0880.0				

SJG	EP	68	10	22	06	46	53.2	0.7	0015.4		
CAR	E\$P	68	10	22	06	46	58.0				
SJG	I\$P	68	10	22	06	47	09.6				
CAR	IP N	68	10	22	07	53	34.0				
SJG	EP	68	10	22	07	54	04.5	1.3	0033.0		
CAR	EPP	68	10	22	07	55	12.0				
CAR	ES	68	10	22	07	59	40.0				
SJG	IS	68	10	22	08	00	34.0				
SVT	E(P) N	68	10	22	11	52	18.7	0.2	0018.0		
TRN	EP C	68	10	22	11	52	31.1	0.4	0051.0		
SVT	ES	68	10	22	11	52	33.9	0.2	0031.5		
FDF	IP N	68	10	22	11	52	35.0				
TRN	ES	68	10	22	11	52	56.0	0.7	0116.0		
FDF	ES	68	10	22	11	53	02.0				
TRN	EP N	68	10	22	11	58	28.2	0.4	0023.8		
SJG	IP	68	10	22	12	38	34.8				
SJG	IS	68	10	22	12	38	59.1				
CAR	IPN C	68	10	22	16	33	11.0	0.8	00840.0		
CAR	EPB	68	10	22	16	33	25.0				
TRN	EP N	68	10	22	16	34	24.5	0.4	0030.6		
CAR	ESN	68	10	22	16	34	26.0				
FDF	EP N	68	10	22	17	23	37.5				
FDF	ES	68	10	22	17	23	51.0				
FDF	E(P) N	68	10	22	18	19	24.0				
FDF	ES	68	10	22	18	19	50.0				
FDF	EP N	68	10	22	19	17	04.5				
FDF	ES	68	10	22	19	17	33.0				
TRN	EP N	68	10	22	22	47	29.8	0.4	0020.4		
TRN	ES	68	10	22	22	47	43.1	0.8	0077.5		
SJG	EP	68	10	23	02	54	49.2	0.7	0011.2		

68 10 23 ✓ 07 01 11.3 TRN 03
LAT 14.9N LONG 60.3W DEPTH 001 MB 3.5

FDF	IP N	68	10	23	07	01	29.0			080.2	00.87	+01.6	
DOM	EP N	68	10	23	07	01	32.0	0.3	0034.0	3.5	111.0	01.17	-00.5
FDF	IS	68	10	23	07	01	40.5						
SCG	EP N	68	10	23	07	01	41.5			129.9	01.79	-01.2	
DOM	ES	68	10	23	07	01	45.4	0.3	0051.0				
SCG	IS	68	10	23	07	01	59.0						

CAR	IPN C	68	10	23	09	01	19.0	0.4	00330.0				
CAR	EPB	68	10	23	09	01	42.0						
CAR	ESN	68	10	23	09	02	36.0						
CAR	IPG C	68	10	23	21	07	25.0	0.3	00700.0				
CAR	ESG	68	10	23	21	07	27.5						
CAR	E(P) N	68	10	23	21	22	20.0						
BRB	EP N	68	10	23	21	23	44.3	1.5	1040.0				
CAR	EPKP	68	10	23	21	24	28.0						

SCG	EPKP N	68	10	23	21	24	33.0						
SKI	EP N	68	10	23	21	24	34.8	1.0	0500.0				
MWI	EP N	68	10	23	21	24	35.2	0.2	0064.0				
ANG	EP N	68	10	23	21	24	35.8	0.6	0145.0				
SVT	E(P) N	68	10	23	21	24	36.9	1.2	0240.0				
CAR	EPKP*	68	10	23	21	24	37.0						
TRN	EP N	68	10	23	21	24	37.3	1.8	0630.0				
DOM	EP N	68	10	23	21	24	40.5	1.0	0252.0				
SCG	EPP	68	10	23	21	28	24.0						
SJG	E	68	10	23	21	29	33.0						
SJG	E(P)	68	10	23	21	31	54.0						
SJG	E(P)	68	10	23	21	32	11.0						
SJG	E	68	10	23	21	38	12.0						
SJG	EP	68	10	23	21	43	40.0						
SJG	I	68	10	23	21	43	50.6						
SJG	EP	68	10	23	21	50	12.0						
SJG	EP	68	10	23	21	55	14.5	0.8	0019.5				
CAR	EL	68	10	23	22	10	30.0						
SJG	E(P)	68	10	23	22	19	38.0						
FDF	IP N	68	10	23	22	31	25.5						
FDF	ES	68	10	23	22	31	37.5						
SJG	IP C	68	10	23	23	30	20.0						
SJG	E(S)	68	10	23	23	30	32.5						
CAR	IPG C	68	10	24	00	07	18.0	0.3	0560.0				
CAR	ESG	68	10	24	00	07	20.5						
TRN	E(P) N	68	10	24	01	02	55.8	1.1	0050.6				
TRN	EP N	68	10	24	01	35	29.0	0.8	0018.6				
CAR	IP D	68	10	24	01	35	42.5	0.8	0280.0				
CAR	E\$P	68	10	24	01	36	09.0						
SJG	EP	68	10	24	01	36	47.0	1.0	0060.0				
SJG	E\$P	68	10	24	01	37	11.8						
SJG	IS	68	10	24	01	42	24.8						
SJG	IP C	68	10	24	02	22	07.5						
CAR	EPKP N	68	10	24	02	22	13.0	0.6	0480.0				
MWI	EP N	68	10	24	02	22	17.9	1.1	0438.0				
CAR	EPKP*	68	10	24	02	22	18.0						
ANG	EP N	68	10	24	02	22	18.8	1.0	0475.0				
TRN	E(P) N	68	10	24	02	22	21.0	0.8	0018.6				
SJG	EP	68	10	24	02	59	35.5						
SJG	ES	68	10	24	02	59	55.0						
SJG	E(P)	68	10	24	05	08	46.5						

68 10 24 ✓ 05 18 17.6 TRN 05
LAT 10.8N LONG 62.5W DEPTH 048 MB 5.3

TRN	IP D	68	10	24	05	18	37.3	0.3	1861.5	5.2	275.8	01.10	+00.2
GRE	EP N	68	10	24	05	18	42.5	0.2	0040.2	3.7	210.5	01.50	00.0
TRN	ES	68	10	24	05	18	51.3	0.4	0986.0				
SVT	E(P) N	68	10	24	05	19	00.9	0.2	0018.0				

68 10 27 00 19 28.3 CGS 24
LAT 11.4N LONG 72.7W DEPTH 053 MB 4.5

CAR	IPN	C	68	10	27	00	20	53.2		285.5	06.07	-01.5		
CAR	E\$P		68	10	27	00	20	56.0						
CAR	EPB		68	10	27	00	21	14.0						
SJG	IP		68	10	27	00	21	33.9	0.5	0043.4	5.9	228.1	08.89	+00.7
GRE	EP	N	68	10	27	00	21	57.5	0.4	0018.9	5.7	272.2	10.92	-03.1*
CAR	ESN		68	10	27	00	22	01.0						
SKI	EP	N	68	10	27	00	22	03.4	0.3	0023.6	5.9	243.2	11.16	-00.5
MWI	E(P)	N	68	10	27	00	22	04.8	0.4	0052.0				
TRN	EP	N	68	10	27	00	22	08.0	1.0	0080.0	6.0	278.5	11.37	+01.2
SJG	IS		68	10	27	00	23	11.5						
TRN	ES		68	10	27	00	24	12.0	0.9	0050.4				
SJG	ET		68	10	27	00	28	39.2						
DOM	EP	N	68	10	27	00	30	50.0	0.3	0068.0				
DOM	ES		68	10	27	00	31	55.2	0.3	0085.0				
SCG	EP	N	68	10	27	01	54	53.1						
SCG	IS		68	10	27	01	55	08.6						

68 10 27 03 54 28.4 TRN 03
LAT 17.4N LONG 62.2W DEPTH 085 MB 3.2

ANG	EP	N	68	10	27	03	54	42.9	0.3	0085.0	3.1	300.8	00.46	+00.4
SKI	IP	C	68	10	27	03	54	42.9	0.2	0112.0	3.4	082.9	00.47	+00.3
MWI	EP	N	68	10	27	03	54	43.8	0.4	0130.0	3.1	358.0	00.68	-00.7
ANG	ES		68	10	27	03	54	52.4	0.3	0204.0				
SKI	IS		68	10	27	03	54	54.4	0.2	0168.0				
MWI	ES		68	10	27	03	54	55.5	0.2	0192.0				
SJG	EP		68	10	27	09	48	40.6						
SJG	ES		68	10	27	09	49	03.0						
SJG	EP		68	10	27	14	02	04.0	1.1	0019.2				
CAR	IP	C	68	10	27	14	08	28.0	0.6	0720.0				
SJG	EP		68	10	27	14	09	33.5						
SJG	IP	C	68	10	27	14	17	28.8						
SJG	IS		68	10	27	14	17	42.0						

68 10 27 14 45 39.7 TRN 03
LAT 17.2N LONG 62.2W DEPTH 000 MB 3.6

SKI	IP	D	68	10	27	14	45	49.0	0.3	0117.6	3.8	100.8	00.50	00.0
MWI	EP	N	68	10	27	14	45	49.4	0.4	0065.0	3.4	359.9	00.53	-00.1
MWI	ES		68	10	27	14	46	02.1	0.4	0130.0				
SCG	EP	N	68	10	27	14	46	03.5				337.0	01.32	+00.1
SKI	ES		68	10	27	14	46	04.5						

SCG ES 68 10 27 14 46 17.0

68 10 27 16 22 28.8 TRN 03
LAT 18.0N LONG 62.0W DEPTH 047 MB 3.8

ANG	EP	N	68	10	27	16	22	45.2	0.3	0085.0	3.6	352.0	00.87	+00.1
SKI	IP	D	68	10	27	16	22	47.1	0.2	0168.0	4.2	047.2	01.01	+00.1
MWI	EP	N	68	10	27	16	22	51.1	0.4	0065.0	3.6	010.9	01.33	-00.3
ANG	ES		68	10	27	16	22	57.5	0.3	0153.0				
SKI	IS		68	10	27	16	22	59.3	0.2	0336.0				
SCG	EP	N	68	10	27	16	23	05.5				352.5	02.01	+04.8*
MWI	ES		68	10	27	16	23	09.1	0.4	0078.0				
SCG	IS		68	10	27	16	23	27.5						
CAR	IP	D	68	10	27	19	28	56.5	0.2	1200.0				
CAR	ESG		68	10	27	19	29	00.0						
FDF	IP	C	68	10	27	20	30	42.0						
FDF	I		68	10	27	20	30	43.5						
FDF	IS		68	10	27	20	30	46.0						
SJG	IP		68	10	28	03	01	02.9	0.8	0055.5				
TRN	EP	N	68	10	28	04	51	05.5	0.3	0030.6				
TRN	ES		68	10	28	04	51	18.0	0.4	0020.4				
FDF	EP	N	68	10	28	05	40	59.0						
FDF	ES		68	10	28	05	41	14.0						
SKI	EP	N	68	10	28	05	56	26.9	0.3	0029.5				
SKI	ES		68	10	28	05	56	45.6	0.3	0035.4				
TRN	EP	N	68	10	28	06	53	02.0	0.3	0030.6				
GRE	E(P)	N	68	10	28	06	53	09.7	0.2	0020.1				
TRN	ES		68	10	28	06	53	17.4	0.7	0034.8				
SJG	IP		68	10	28	08	02	19.0						
SJG	IS		68	10	28	08	02	50.5						
TRN	IP	C	68	10	28	08	32	14.8	0.7	0263.9				
GRE	EP	N	68	10	28	08	32	21.4	0.3	0021.2				
TRN	ES		68	10	28	08	32	23.2	0.8	0217.0				
GRE	ES		68	10	28	08	32	28.7	0.2	0060.3				
SJG	IP		68	10	28	11	50	11.0						
SJG	IS		68	10	28	11	50	26.0						
TRN	EP	N	68	10	28	18	27	27.0	0.3	0030.6				
TRN	ES		68	10	28	18	27	40.2	0.4	0068.0				
SJG	EP		68	10	28	21	03	20.5						
CAR	EP	N	68	10	28	23	48	16.0						
CAR	EPKP		68	10	28	23	51	28.0						
TRN	EP	N	68	10	28	23	51	39.8	1.0	0040.0				
CAR	EPP		68	10	28	23	53	28.0						
SJG	EPP		68	10	28	23	53	34.0						
SCG	EPKP	N	68	10	28	23	55	14.0						
CAR	IPKP	N	68	10	29	04	25	16.0	1.0	0402.0				
CAR	EPKP	N	68	10	29	17	20	41.0						
CAR	EPP		68	10	29	17	25	08.0						

SCG IP N 68 10 29 18 51 37.7
 SCG I 68 10 29 18 51 42.2
 SCG IS 68 10 29 18 51 47.7

68 10 29 ✓ 18 51 23.6 TRN 04
 LAT 16.8N LONG 62.1W DEPTH 039 MB 3.9

MWI IP N 68 10 29 18 51 30.4 0.2 0160.0 3.8 065.7 00.17 00.0
 ANG IP D 68 10 29 18 51 33.5 0.3 0170.0 3.8 210.4 00.44 00.0
 MWI ES 68 10 29 18 51 37.8 0.2 0640.0
 SKI IP N 68 10 29 18 51 39.2 0.2 0084.0 3.9 130.6 00.85 00.0
 DOM EP N 68 10 29 18 51 49.9 0.3 0068.0 4.0 336.6 01.62 00.0
 SKI ES 68 10 29 18 51 52.2 0.2 0112.0
 DOM ES 68 10 29 18 52 11.0 0.3 0170.0

SJG EPN 68 10 29 19 33 34.8
 SJG IPG 68 10 29 19 33 39.5
 SJG IS 68 10 29 19 34 15.5
 SKI EP N 68 10 29 20 41 44.5 0.2 0028.0
 SKI IS 68 10 29 20 41 49.8 0.2 0112.0
 FDF EP N 68 10 29 20 50 16.0
 SJG EP D 68 10 29 22 27 33.1 2.0 0604.2
 MWI E(P) N 68 10 29 22 27 46.9 1.1 0292.0
 ANG E(P) N 68 10 29 22 27 51.0 1.0 0380.0
 SVT E(P) N 68 10 29 22 28 12.8 1.1 0136.0
 CAR IP C 68 10 29 22 28 17.0 1.0 0670.0
 TRN EP C 68 10 29 22 28 28.0 3.0 6000.0
 CAR EPP 68 10 29 22 31 14.0
 SJG IS 68 10 29 22 36 49.5
 CAR ES 68 10 29 22 38 02.0
 CAR IPN C 68 10 29 22 49 40.0 0.7 1080.0
 SJG IP 68 10 29 22 49 59.9 0.5 0014.0
 TRN E 68 10 29 22 50 54.2 0.7 0043.5
 CAR ESN 68 10 29 22 50 57.0
 SJG ES 68 10 29 22 52 12.0
 TRN IP D 68 10 30 02 16 10.6 0.3 0056.1
 TRN ES 68 10 30 02 16 22.0 0.3 0076.5
 GRE EP N 68 10 30 02 16 27.7 0.2 0020.1
 TRN IP C 68 10 30 03 47 44.5 0.3 0561.0
 TRN ES 68 10 30 03 47 54.0 0.3 0204.0
 GRE EP N 68 10 30 03 48 01.7 0.3 0021.2
 TRN EP D 68 10 30 04 39 34.2 0.3 0051.0
 GRE E(P) N 68 10 30 04 39 52.7 0.2 0013.4
 FDF IP N 68 10 30 17 43 45.5
 FDF IS 68 10 30 17 44 01.0
 DOM EP N 68 10 30 18 13 40.9 0.3 0085.0
 DOM ES 68 10 30 18 13 53.6 0.3 0255.0
 TRN IP D 68 10 31 05 58 41.5 0.3 0045.9
 TRN ES 68 10 31 05 58 55.5 0.3 0045.9

CAR IP D 68 10 31 09 21 27.5 1.0 0737.0
 TRN EP N 68 10 31 09 21 44.9 1.0 0184.0
 GRE EP N 68 10 31 09 21 54.2 0.5 0084.5
 CAR E\$P 68 10 31 09 21 58.0
 DOM EP N 68 10 31 09 22 07.5 0.6 0135.0
 SVT EP N 68 10 31 09 22 09.4 0.9 0090.0
 SJG IP C 68 10 31 09 22 32.4 0.7 0077.0
 SJG E\$P 68 10 31 09 22 44.2
 CAR ES 68 10 31 09 26 04.0
 ANG EP N 68 10 31 09 26 34.8 1.0 0475.0
 TRN ES 68 10 31 09 26 36.1 0.5 0029.0
 DOM ES 68 10 31 09 26 37.7 0.6 0108.0
 SJG I 68 10 31 09 27 02.0
 TRN E 68 10 31 09 27 39.1 1.4 0616.0
 SJG IS 68 10 31 09 28 00.5
 CAR EL 68 10 31 09 29 30.0
 SJG IPP 68 10 31 09 30 36.7
 SJG EP 68 10 31 13 02 27.7
 SJG IS 68 10 31 13 03 02.2

68 10 31 14 31 01.6 TRN 08
 LAT 17.8N LONG 67.5W DEPTH 027 MB 6.0

68 10 31 14 30 59.3 CGS 31
 LAT 17.9N LONG 67.6W DEPTH 046 MB 4.7

SJG IP C 68 10 31 14 31 23.4 258.2 01.30 -00.3
 SJG IS 68 10 31 14 31 30.0
 SKI EP N 68 10 31 14 32 06.7 0.4 0091.0 5.5 277.0 04.56 -02.2*
 ANG EP N 68 10 31 14 32 20.1 0.4 0126.0 5.9 278.2 05.44 -00.9
 DOM EP N 68 10 31 14 32 35.2 0.3 0085.0 6.0 294.5 06.38 +01.4
 FDF IP N 68 10 31 14 32 40.0 298.0 06.83 -00.1
 CAR IPN C 68 10 31 14 32 46.5 355.8 07.36 -00.7
 SVT EP N 68 10 31 14 32 50.6 0.4 0030.8 5.6 308.6 07.62 -00.2
 GRE EP N 68 10 31 14 32 55.9 0.2 0040.2 6.1 316.9 08.02 -00.4
 FDF E 68 10 31 14 32 57.0
 CAR EPB 68 10 31 14 33 05.0
 TRN IP C 68 10 31 14 33 14.8 0.6 0350.0 6.8 321.4 09.30 +01.1
 DOM ES 68 10 31 14 33 44.5
 FDF IS 68 10 31 14 33 53.0
 CAR ESN 68 10 31 14 34 01.0
 GRE ES 68 10 31 14 34 20.2 0.3 0031.8
 CAR ESB 68 10 31 14 34 40.0
 TRN ES 68 10 31 14 34 52.1 0.9 0234.0
 FDF ET 68 10 31 14 37 00.0
 FDF MT 68 10 31 14 40 00.0
 FDF MT 68 10 31 14 46 10.0
 CAR IPG D 68 10 31 16 30 16.0 0.2 0800.0

CAR	ESG	68	10	31	16	30	17.0		
SJG	EP	68	10	31	19	37	30.0		
SJG	IS	68	10	31	19	37	50.0		
TRN	IP C	68	10	31	23	26	49.7	0.3	0051.0
GRE	IP D	68	10	31	23	26	53.8	0.2	0067.0
TRN	IS	68	10	31	23	27	01.9	0.4	0476.0
GRE	ES	68	10	31	23	27	09.5	0.2	0060.3
CAR	E(P) N	68	10	31	23	27	41.0		
CAR	ES	68	10	31	23	35	14.0		
CAR	ELR	68	10	31	23	45	30.0		

GRE	IP D	68	11	01	00	49	58.9	0.2	0107.2
GRE	IS	68	11	01	00	50	05.4	0.2	0134.0
TRN	EP N	68	11	01	00	50	11.2	0.2	0066.0
TRN	ES	68	11	01	00	50	20.9	0.4	0037.4
SJG	EP	68	11	01	04	03	04.0	1.1	0031.2
CAR	EP N	68	11	01	04	03	12.0		
CAR	EPP	68	11	01	04	04	42.0		
SJG	ES	68	11	01	04	08	46.0		
CAR	ES	68	11	01	04	09	06.0		
CAR	EPKP N	68	11	01	13	30	52.0		
CAR	EL	68	11	01	14	40	30.0		
SJG	EP	68	11	01	22	48	12.0		
SJG	IS	68	11	01	22	48	36.5		
CAR	IP D	68	11	02	02	34	32.5	0.5	0364.0

68 11 02 08 28 55.6 TRN 05
LAT 10.4N LONG 43.0W DEPTH 024 MB 5.2

68 11 02 08 28 59.2 CGS 28
LAT 10.9N LONG 43.5W DEPTH 033 MB 4.8

MWI	E(P) N	68	11	02	08	32	38.4	0.4	0065.0				
ANG	E(P) N	68	11	02	08	32	39.8	0.4	0063.0				
TRN	EP N	68	11	02	08	33	03.0	1.0	0100.0	5.1	002.1	18.07	-00.5
GRE	EP N	68	11	02	08	33	05.9	0.2	0020.1	5.1	003.6	18.44	-01.9
DOM	EP N	68	11	02	08	33	11.3	0.4	0063.0	5.3	103.2	18.56	+02.0
ANG	ES	68	11	02	08	33	17.3	0.4	0063.0				
SKI	E(P) N	68	11	02	08	33	26.6	0.4	0018.2				
SJG	IP	68	11	02	08	34	03.0	1.2	0078.4	5.0	105.9	23.69	-01.3
CAR	EP N	68	11	02	08	34	04.0				092.5	23.50	+01.6
SJG	ES	68	11	02	08	38	14.0						
CAR	EL	68	11	02	08	40	30.0						

GRE	E(P) N	68	11	02	08	50	19.3	0.2	0013.4				
GRE	ES	68	11	02	08	51	19.7	0.6	0041.0				
TRN	EP N	68	11	02	09	54	53.4	0.8	0021.7				
TRN	EP N	68	11	02	10	26	53.4	0.3	0025.5				
TRN	ES	68	11	02	10	27	13.0	0.5	0029.0				

68 11 02 12 40 01.9 TRN 03
LAT 19.6N LONG 67.8W DEPTH 027 MB 5.1

68 11 02 12 40 02.7 CGS 07
LAT 19.5N LONG 67.7W DEPTH 033 MB 4.0

SJG	IP D	68	11	02	12	40	35.1				315.0	02.15	-01.0
SJG	IS	68	11	02	12	41	00.3						
SKI	EP N	68	11	02	12	41	19.3	0.3	0023.6	5.1	296.5	05.28	+00.2

CAR EPN N 68 11 02 12 42 12.5 355.1 09.15 +00.6

68 11 02 13 12 12.7 TRN 03
LAT 20.1N LONG 67.3W DEPTH 001 MB 5.8

SJG IP D 68 11 02 13 12 47.5 332.4 02.24 -03.2

SJG IS 68 11 02 13 13 11.2
SKI EP N 68 11 02 13 13 31.1 0.5 0072.0 5.8 303.5 05.09 +01.4
TRN EP N 68 11 02 13 14 52.0 0.6 0016.8 5.8 329.9 10.99 +01.8

SJG IP 68 11 02 13 22 12.4 0.7 0023.8
SJG I\$P 68 11 02 13 22 42.0

68 11 02 14 31 00.6 TRN 04
LAT 19.9N LONG 67.8W DEPTH 030 MB 5.6

68 11 02 14 31 05.0 CGS 13
LAT 19.4N LONG 67.6W DEPTH 062 MB 4.4

SJG IP C 68 11 02 14 31 35.1 319.3 02.34 -02.2

SJG IS 68 11 02 14 31 59.2
SKI EP N 68 11 02 14 32 18.7 0.3 0029.5 5.2 298.9 05.41 -00.6
CAR EPN N 68 11 02 14 33 13.0 355.1 09.41 -00.9
TRN EP N 68 11 02 14 33 40.0 1.0 0080.0 5.9 327.1 11.09 +03.4
CAR E(SN) 68 11 02 14 34 44.0

SJG EP 68 11 02 19 49 26.0
SJG ES 68 11 02 19 49 50.0
SJG EP 68 11 02 19 54 46.0
SJG IS 68 11 02 19 55 10.5
CAR EPKP N 68 11 02 22 52 32.0
CAR EPP 68 11 02 22 56 40.0
SJG EP 68 11 02 23 19 35.0
SJG ES 68 11 02 23 20 01.3
SJG EP 68 11 03 00 09 38.1
SJG ES 68 11 03 00 10 01.0
SJG EP 68 11 03 00 52 16.0
SJG ES 68 11 03 00 52 41.0
SJG EP 68 11 03 01 23 25.6
SJG IS 68 11 03 01 23 50.5

68 11 03 02 29 20.9 TRN 03
LAT 19.9N LONG 67.4W DEPTH 025 MB 5.2

SJG IPN 68 11 03 02 29 53.0 328.2 02.16 -02.5
SJG IS 68 11 03 02 30 21.0
SKI EP N 68 11 03 02 30 36.5 0.3 0005.9 4.5 301.5 05.09 +00.8

TRN EP N 68 11 03 02 31 56.8 0.3 0025.5 6.0 329.0 10.92 +01.7

SJG EP 68 11 03 02 50 46.7
SJG ES 68 11 03 02 51 10.8
SJG EP 68 11 03 02 51 21.5
SJG ES 68 11 03 02 51 46.5
SJG EP 68 11 03 03 34 54.0
SJG ES 68 11 03 03 35 16.0
SJG EP 68 11 03 05 01 13.2 1.4 0034.2
TRN EP N 68 11 03 05 01 23.2 1.0 0040.0
CAR EP N 68 11 03 05 01 46.0
SJG ES 68 11 03 05 10 48.0
CAR ES 68 11 03 05 11 48.0
SJG EP 68 11 03 05 48 36.4
SJG ES 68 11 03 05 49 03.0
TRN E(P) N 68 11 03 08 29 44.0 1.0 0024.0
SJG EP 68 11 03 08 29 59.5
SKI EP D 68 11 03 10 58 15.2 0.3 0047.2
ANG EP N 68 11 03 10 58 22.0 0.3 0034.0
SJG EP 68 11 03 12 48 20.5
SJG IS 68 11 03 12 48 45.0
FDF EP N 68 11 03 18 02 35.0
FDF ES 68 11 03 18 02 49.0
TRN EP N 68 11 03 18 41 56.3 0.3 0025.5
TRN ES 68 11 03 18 42 09.7 0.5 0029.0

68 11 03 19 53 15.7 TRN 04
LAT 07.9N LONG 86.6W DEPTH 000 MB 5.1

68 11 03 19 53 22.9 CGS 26
LAT 07.9N LONG 85.9W DEPTH 025 MB 4.7

CAR EP N 68 11 03 19 57 42.0 264.1 19.62 -02.5
CAR EPP 68 11 03 19 57 48.0
SJG EP 68 11 03 19 58 14.1 1.4 0152.0 5.4 245.5 22.38 -00.3
GRE EP N 68 11 03 19 58 39.6 0.5 0026.0 5.1 262.8 24.84 +01.1
TRN EP N 68 11 03 19 58 42.1 0.9 0032.4 4.9 265.8 25.04 +01.8
CAR ES 68 11 03 20 01 16.0
SJG ES 68 11 03 20 02 20.0

SJG EP 68 11 04 03 28 19.5
SJG ES 68 11 04 03 28 45.0

68 11 04 04 42 03.9 TRN 04
LAT 10.7N LONG 62.8W DEPTH 033 MB 4.6

TRN IP C 68 11 04 04 42 26.6 0.4 0102.0 4.0 272.6 01.37 00.0
GRE IP D 68 11 04 04 42 31.5 0.2 0167.5 4.8 217.2 01.70 +00.1

TRN	IS	68	11	04	04	42	41.0	0.4	0799.0				
GRE	IS	68	11	04	04	42	50.2	0.2	0268.0				
FDF	EP N	68	11	04	04	43	07.5				201.8	04.35	-00.3
DOM	EP N	68	11	04	04	43	14.1	0.3	0034.0	5.2	196.7	04.81	+00.1
FDF	ES	68	11	04	04	43	55.5						
DOM	ES	68	11	04	04	44	07.5	0.3	0034.0				
TRN	EP N	68	11	04	05	09	10.7	0.3	0025.5				
TRN	ES	68	11	04	05	09	17.2	0.3	0025.5				
TRN	EP N	68	11	04	05	10	30.8	0.2	0055.0				
GRE	EP N	68	11	04	05	10	35.0	0.2	0013.4				
TRN	ES	68	11	04	05	10	42.0	0.3	0030.6				
GRE	IS	68	11	04	05	10	51.2	0.2	0033.5				
SJG	IP	68	11	04	07	38	41.5						
SJG	IS	68	11	04	07	38	52.7						
CAR	EP N	68	11	04	09	22	06.0	0.5	1092.0				
DOM	EP N	68	11	04	09	25	14.3	0.5	0096.0				
ANG	E(P) N	68	11	04	09	25	19.8	0.3	0034.0				
CAR	EPKP	68	11	04	09	25	29.0						
SKI	EP N	68	11	04	09	25	37.2	0.9	0476.0				
GRE	EP N	68	11	04	09	25	37.3	0.3	0047.7				
TRN	EP N	68	11	04	09	25	39.9	1.1	0460.0				
ANG	E	68	11	04	09	25	40.1	0.8	0357.2				
SVT	IP C	68	11	04	09	25	41.0	1.2	0288.0				
SCG	E	68	11	04	09	25	41.2	0.5					
BRB	EP N	68	11	04	09	25	45.0	1.3	0510.0				
CAR	EPP	68	11	04	09	27	15.0						
SJG	EPP	68	11	04	09	27	22.0						
SKI	E	68	11	04	09	28	01.4	1.0	0300.0				
TRN	E	68	11	04	09	28	05.0	1.1	0184.0				
ANG	E	68	11	04	09	28	06.4	0.6	0174.0				
DOM	E	68	11	04	09	28	07.2	0.4	0084.0				
SJG	EP	68	11	04	09	35	21.7						
SJG	IP	68	11	04	09	36	14.0						
SJG	IS	68	11	04	09	36	25.0						
SJG	IP	68	11	04	10	18	45.1						
SJG	IS	68	11	04	10	19	04.1						
TRN	IP C	68	11	04	10	49	32.6	0.4	0064.6				
TRN	ES	68	11	04	10	49	43.3	0.4	0051.0				
GRE	EP N	68	11	04	10	49	52.5	0.2	0013.4				
GRE	ES	68	11	04	10	50	10.1	0.2	0020.1				
SJG	EP	68	11	04	11	23	41.0						
SJG	ES	68	11	04	11	23	52.4						
TRN	IP D	68	11	04	11	26	18.5	0.3	0076.5				
TRN	ES	68	11	04	11	26	32.5	0.4	0238.0				
SJG	EP	68	11	04	11	59	38.8						
SJG	IS	68	11	04	12	00	06.5						
CAR	IPG C	68	11	04	15	20	38.0	0.3	0700.0				
CAR	ESG	68	11	04	15	20	39.7						
SJG	E\$P	68	11	04	15	23	37.5						
SJG	EP	68	11	04	15	23	38.2	1.1	0040.8				

SJG	IP	68	11	04	17	15	57.8						
SJG	IS	68	11	04	17	16	09.3						
SJG	EP	68	11	04	19	30	53.5						
SJG	ES	68	11	04	19	31	39.0						
SJG	IP C	68	11	04	21	07	44.6						
SJG	IS	68	11	04	21	07	56.6						
SCG	EP N	68	11	04	22	09	45.5						
FDF	EP N	68	11	04	22	10	05.0						
FDF	ES	68	11	04	22	10	30.0						
TRN	EP N	68	11	05	03	30	45.8	0.8	0024.8				
TRN	EP N	68	11	05	06	58	40.0	0.4	0013.6				
TRN	ES	68	11	05	06	58	56.5	0.6	0016.8				
SJG	EP	68	11	05	07	22	40.0	0.8	0007.5				
SJG	IP	68	11	05	08	07	56.5						
SJG	IS	68	11	05	08	08	19.4						
SJG	EP	68	11	05	08	45	10.0						
SJG	IS	68	11	05	08	45	36.0						
SJG	EP	68	11	05	09	05	10.5						
SJG	ES	68	11	05	09	05	36.0						
FDF	EP N	68	11	05	10	13	09.0						
FDF	ES	68	11	05	10	13	20.0						
SJG	EP	68	11	05	10	24	50.0						
SJG	IS	68	11	05	10	25	18.7						
SJG	E(P)	68	11	05	14	19	19.5						
SJG	ES	68	11	05	14	20	12.8						
SJG	IP	68	11	05	15	26	52.5	0.7	0025.2				
SJG	E\$P	68	11	05	15	27	15.4						
SJG	EP	68	11	05	19	57	30.0						
SJG	IS	68	11	05	19	57	54.0						
SJG	EP	68	11	05	21	02	28.0						
SJG	IS	68	11	05	21	02	46.2						
CAR	IPG C	68	11	05	21	54	29.7						
CAR	ESG	68	11	05	21	54	32.0						
CAR	IPG C	68	11	05	21	57	06.0						
CAR	ESG	68	11	05	21	57	00.3						
SJG	E(P)	68	11	06	01	03	11.5						
SJG	I	68	11	06	01	03	24.1						
SJG	EP	68	11	06	03	43	47.1						
TRN	EP N	68	11	06	03	44	00.5	0.6	0014.0				
SJG	E(S)	68	11	06	03	44	12.0						
TRN	EP N	68	11	06	04	28	50.8	0.2	0033.0				
TRN	ES	68	11	06	04	29	01.0	0.2	0055.0				
TRN	EP N	68	11	06	04	43	47.5	0.2	0044.0				
GRE	EP N	68	11	06	04	43	52.4	0.2	0013.4				
TRN	IS	68	11	06	04	44	02.3	0.2	0121.0				
GRE	ES	68	11	06	04	44	12.3	0.2	0033.5				
SJG	EP	68	11	06	05	48	13.5	0.7	0009.8				
SJG	E\$P	68	11	06	05	48	21.0						

68 11 06 06 31 36.2 TRN 05
LAT 19.5N LONG 65.3W DEPTH 013 MB 5.4

TRN	EP N	68	11	11	20	41	40.0	0.2	0033.0										
TRN	ES	68	11	11	20	41	51.0	0.6	0022.4										
GRE	EP N	68	11	11	23	09	42.5	0.2	0033.5										
TRN	IP C	68	11	11	23	09	43.9	0.2	0077.0										
GRE	IS	68	11	11	23	09	59.4	0.3	0026.5										
TRN	IS	68	11	11	23	10	00.0	0.3	0056.1										
TRN	EP N	68	11	12	01	03	33.7	0.0	0031.0										
SKI	IP C	68	11	12	05	24	40.4	0.2	0056.0										
SKI	EP N	68	11	12	05	48	26.0	0.2	0020.0										
SKI	ES	68	11	12	05	48	42.7	0.2	0056.0										
CAR	EPP	68	11	12	07	06	30.0												
CAR	E(PKP) N	68	11	12	07	27	20.0												
CAR	IPN D	68	11	12	07	27	30.0	0.4	0220.0										
CAR	ESN	68	11	12	07	28	03.0												
BRB	EP D	68	11	12	16	58	15.7	0.3	0072.0										
CAR	IPG C	68	11	12	17	16	11.5	0.3	2100.0										
CAR	ESG	68	11	12	17	16	14.5												
SJG	EP	68	11	12	19	57	22.0												
SKI	EP N	68	11	12	19	57	25.2	0.1	0100.0										
SJG	ES	68	11	12	19	57	43.1												
SKI	ES	68	11	12	19	57	51.5	0.2	0067.2										
BRB	EP D	68	11	12	20	48	25.0	0.3	0004.0										
CAR	EP N	68	11	12	22	15	20.0												
CAR	EPP	68	11	12	22	19	30.0												
TRN	IP C	68	11	12	22	42	40.3	0.2	0066.0										
GRE	IP C	68	11	12	22	42	45.4	0.3	0026.5										
TRN	ES	68	11	12	22	42	53.1	0.3	0045.9										
GRE	IS	68	11	12	22	43	03.2	0.2	0053.6										
SJG	EP	68	11	12	23	01	25.0												
SJG	ES	68	11	12	23	01	59.5												
TRN	EP N	68	11	13	01	06	17.7	0.4	0020.4										
TRN	ES	68	11	13	01	06	28.0	0.5	0020.3										
GRE	EP N	68	11	13	06	51	02.6	0.2	0020.1										
GRE	IS	68	11	13	06	51	22.7	0.2	0026.0										

68 11 13 11 33 01.9 TRN 03
LAT 17.8N LONG 61.0W DEPTH 002 MB 3.9

ANG	EP D	68	11	13	11	33	14.6	0.4	0107.5	3.9	005.4	00.63	+00.9
SKI	EP N	68	11	13	11	33	21.7				063.7	01.03	+00.0
ANG	ES	68	11	13	11	33	21.7						
SCG	EP N	68	11	13	11	33	31.0				357.4	01.76	-01.7
SCG	IS	68	11	13	11	33	40.4						

68 11 13 18 03 26.4 TRN 03
LAT 16.7N LONG 62.1W DEPTH 011 MB 3.7

MWI	EP D	68	11	13	18	03	30.0	0.3	0166.7	3.7	115.0	00.13	+00.1
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ANG	IP N	68	11	13	18	03	37.0	0.3	0153.0	3.9	207.1	00.56	00.0
SKI	EP N	68	11	13	18	08	43.0	0.2	0020.0	3.5	137.6	00.91	00.0
ANG	IS	68	11	13	18	08	45.1	0.3	0136.0				
SKI	ES	68	11	13	18	08	54.6	0.2	0061.6				
SCG	EP N	68	11	13	18	09	47.5				327.0	00.74	+67.4*

68 11 13 18 14 07.6 TRN 03
LAT 16.4N LONG 62.0W DEPTH 000 MB 3.9

MWI	EP D	68	11	13	18	14	15.4	0.2	0240.0	4.2	144.4	00.34	+01.6
ANG	IP N	68	11	13	18	14	21.2	0.3	0170.0	4.1	194.0	00.74	-00.1
SKI	IP D	68	11	13	18	14	26.0	0.2	0023.0	3.6	142.2	01.13	-01.5
ANG	IS	68	11	13	18	14	28.9	0.4	0210.0				
SKI	ES	68	11	13	18	14	39.0	0.2	0056.0				

TRN	IP D	68	11	13	18	41	00.6	0.2	0110.0				
TRN	IS	68	11	13	18	41	07.5	0.3	0132.6				
TRN	IP C	68	11	13	19	00	42.3	0.2	0110.0				
TRN	ES	68	11	13	19	00	55.0	0.2	0000.0				
MWI	EP N	68	11	13	21	56	02.0	0.4	0045.5				
MWI	I	68	11	13	21	56	03.5	0.3	0077.0				
MWI	ES	68	11	13	21	56	06.7	0.4	0077.9				
MWI	EP N	68	11	14	02	00	52.1	0.2	0111.1				
MWI	I	68	11	14	02	00	53.6	0.3	0103.3				
MWI	ES	68	11	14	02	00	56.9	0.2	0253.9				
SKI	EP N	68	11	14	02	01	03.2	0.2	0022.4				
SKI	ES	68	11	14	02	01	15.7	0.2	0033.6				
TRN	EP N	68	11	14	04	41	30.5	0.5	0014.5				
TRN	ES	68	11	14	04	41	44.5	0.3	0025.5				
TRN	EP N	68	11	14	04	51	01.0	0.4	0020.4				
TRN	ES	68	11	14	04	51	13.0	0.2	0077.0				
SKI	EP N	68	11	14	05	50	36.4	0.2	0016.0				
SKI	ES	68	11	14	05	50	55.1	0.2	0033.6				
SJG	E(P)	68	11	14	06	04	17.2						
TRN	E(P) N	68	11	14	06	04	23.0	1.0	0024.0				
CAR	EPN N	68	11	14	10	34	24.5						
CAR	E(SN)	68	11	14	10	35	36.0						
TRN	E(P) N	68	11	14	10	56	15.0	0.2	0044.0				
TRN	ES	68	11	14	10	56	20.0	0.3	0025.5				
CAR	IPG D	68	11	14	10	33	21.0	0.3	0420.0				
CAR	ESG	68	11	14	10	33	22.5						
SJG	EP	68	11	14	23	27	40.0	0.8	0040.5				
TRN	EP N	68	11	14	23	27	52.7	0.9	0036.0				
SJG	I	68	11	14	23	20	12.0						
CAR	EP N	68	11	15	00	19	04.0						
TRN	EP N	68	11	15	00	19	10.4	0.9	0039.6				
CAR	ES	68	11	15	00	20	54.0						
FDF	IP N	68	11	15	04	14	35.5						
FDF	IS	68	11	15	04	14	47.5						

TRN	IP	C	68	11	15	04	56	11.6	0.2	0099.0				
TRN	IS		68	11	15	04	56	26.0	0.3	0051.0				
FDF	IP	N	68	11	15	06	14	30.5						
FDF	IS		68	11	15	06	14	43.0						
SKI	IP	D	68	11	15	07	51	27.7	0.3	0236.0				
MWI	IP	N	68	11	15	07	51	41.7	0.3	0055.0				
ANG	IP	N	68	11	15	07	51	43.2	0.3	0060.0				
MWI	ES		68	11	15	07	51	58.3	0.3	0055.0				
ANG	ES		68	11	15	07	51	59.5	0.4	0062.5				
SKI	ES		68	11	15	07	52	31.0	0.3	0323.4				

68 11 15 09 13 00.2 TRN 06
LAT 16.0N LONG 68.4W DEPTH 036 MB 5.6

SJG	IP		68	11	15	09	13	37.9			239.7	02.40	-00.6	
SJG	IS		68	11	15	09	14	05.5						
SKI	IP	D	68	11	15	09	14	20.4	0.2	0033.6	5.4	265.8	05.42	+01.7*
MWI	IP	D	68	11	15	09	14	25.5	0.5	0221.0	6.0	272.7	05.90	+00.2
ANG	EP	N	68	11	15	09	14	31.4	0.4	0004.0	5.7	267.5	06.28	+01.0
CAR	IP	N	68	11	15	09	14	33.5				347.6	06.50	00.0
GRE	EP	N	68	11	15	09	14	53.7	0.3	0015.9	5.4	307.5	08.02	-00.5
TRN	EP	N	68	11	15	09	15	10.0	0.7	0034.8	5.5	313.2	09.19	-00.1
SKI	ES		68	11	15	09	15	16.1	0.2	0033.6				
MWI	ES		68	11	15	09	15	25.7	0.3	0055.0				
CAR	E(SN)		68	11	15	09	15	39.0						
GRE	ES		68	11	15	09	16	14.7	0.5	0019.5				
TRN	ES		68	11	15	09	16	41.2	0.7	0026.1				

CAR	IP	N	68	11	15	09	30	00.5	0.7	0200.0				
TRN	EP	N	68	11	15	09	31	20.8	0.4	0040.8				
CAR	ES	N	68	11	15	09	31	22.0						
TRN	EP	N	68	11	15	15	04	29.2	0.2	0022.0				
TRN	ES		68	11	15	15	04	42.3	0.3	0025.5				
SJG	EP		68	11	15	16	26	19.4						
SJG	IS		68	11	15	16	26	49.0						
FDF	EP	N	68	11	15	18	29	35.0						
FDF	ES		68	11	15	18	29	47.6						
SJG	EP		68	11	15	19	37	46.0						
SJG	IS		68	11	15	19	38	10.0						
CAR	IP	G	68	11	15	19	45	25.0	0.3	0700.0				
CAR	ES	G	68	11	15	19	45	26.5						
SJG	IP		68	11	16	00	16	55.0						
SJG	IS		68	11	16	00	17	17.0						
FDF	EP	N	68	11	16	00	22	31.0						
FDF	ES		68	11	16	00	22	40.5						
SJG	EP		68	11	16	00	33	53.7						
SJG	ES		68	11	16	00	34	16.0						
SJG	EP		68	11	16	00	42	27.0	0.7	0012.6				
SJG	IP		68	11	16	01	33	51.7						

SJG	IS		68	11	16	01	34	26.3						
TRN	EP	N	68	11	16	02	33	03.0	0.2	0044.0				
GRE	EP	N	68	11	16	02	33	03.6	0.2	0013.4				
TRN	ES		68	11	16	02	33	15.1	0.2	0055.0				
GRE	IS		68	11	16	02	33	19.7	0.2	0020.1				
SJG	EP		68	11	16	03	02	06.3						
SJG	ES		68	11	16	03	02	19.4						
CAR	EP	N	68	11	16	03	37	22.0						
TRN	E(P)	N	68	11	16	03	37	44.0	4.0	1200.0				
SJG	EP		68	11	16	03	38	07.7	1.0	0022.0				
CAR	EPP		68	11	16	03	39	28.0						
CAR	ES		68	11	16	03	45	16.0						
SJG	IP		68	11	16	06	01	10.8						
SJG	IS		68	11	16	06	01	30.9						
GRE	EP	N	68	11	16	06	30	58.4	0.2	0013.4				
TRN	EP	N	68	11	16	06	31	03.7	0.3	0015.3				
GRE	IS		68	11	16	06	31	08.0	0.2	0033.5				
TRN	ES		68	11	16	06	31	15.5	0.3	0035.7				
TRN	E(P)	N	68	11	16	06	46	36.0	5.2	1260.0				
SJG	IP		68	11	16	10	00	42.0						
SJG	IS		68	11	16	10	09	02.0						
SJG	EP		68	11	16	10	46	09.0	1.2	0042.0				
CAR	IP	D	68	11	16	15	19	05.0	1.0	0335.0				
SJG	EP		68	11	16	15	19	25.2	1.2	0042.0				
CAR	ES		68	11	16	15	22	50.0						
CAR	IP	G	68	11	16	15	24	55.7	0.2	0600.0				
CAR	ES	G	68	11	16	15	24	56.7						
CAR	IP	G	68	11	16	17	54	27.0	0.3	0700.0				
CAR	ES	G	68	11	16	17	54	28.5						
TRN	IP	D	68	11	16	20	10	17.1	0.2	0066.0				
TRN	IS		68	11	16	20	10	20.6	0.6	0067.2				
CAR	EP	K	68	11	16	21	35	07.5	0.8	0490.0				
TRN	EP	N	68	11	16	21	35	27.4	1.0	0060.0				
CAR	IP	G	68	11	16	22	00	53.5	0.3	0560.0				
CAR	ES	G	68	11	16	22	00	56.5						

68 11 17 00 16 15.0 TRN 09
LAT 10.2N LONG 72.2W DEPTH 140 MB 5.7
MM INT 6 MARACAIBO VENEZUELA
MM INT 5 SAM CRISTOBAL VENEZUELA
MM INT 3 CARACAS VENEZUELA

68 11 17 00 16 00.6 CGS 138
LAT 09.6N LONG 72.6W DEPTH 172 MB 5.7

CAR	IP	N	68	11	17	00	17	32.0			266.8	05.22	+02.4*	
CAR	EP	B	68	11	17	00	17	48.0						
CAR	EP	G	68	11	17	00	18	06.0						
STH	EP	N	68	11	17	00	18	21.0			150.0	09.08	+00.1	

SJG	IP D	68	11	17	00	18	32.2	0.5	0770.0	6.5	217.3	09.89	-00.2
CAR	ESN	68	11	17	00	18	34.0						
GRE	EP N	68	11	17	00	18	39.7	0.5	0169.0	5.7	260.5	10.45	-00.1
TRN	EP N	68	11	17	00	18	42.2	0.7	0136.3	5.4	267.6	10.65	-00.2
SVT	EP N	68	11	17	00	18	49.5	0.4	0115.5	5.6	255.5	11.16	+00.4
CAR	ESB	68	11	17	00	18	54.0						
SCG	IP N	68	11	17	00	18	56.2				241.5	11.82	-01.5
SKI	EP N	68	11	17	00	18	57.0	0.3	0041.3	5.1	233.3	11.67	+01.3
MWI	IP N	68	11	17	00	18	57.3	0.3	0220.0	5.9	237.3	11.72	+00.9
DOM	E(P) N	68	11	17	00	18	57.5	0.7	0150.0				
ANG	EP N	68	11	17	00	19	02.9	0.6	0203.0	5.5	236.6	12.28	-00.7
SCG	I	68	11	17	00	19	04.0						
SKI	E	68	11	17	00	19	05.9	0.9	0175.9				
BRB	E(P) N	68	11	17	00	19	12.5	0.9	00616.0				
SJG	IS	68	11	17	00	20	23.4						
GRE	ES	68	11	17	00	20	37.3	0.3	0074.2				
TRN	ES	68	11	17	00	20	42.0	0.8	0203.3				
SVT	IS	68	11	17	00	20	56.1	0.5	0110.0				
SCG	I	68	11	17	00	21	00.0						
MWI	ES	68	11	17	00	21	08.2	0.6	0280.0				
ANG	ES	68	11	17	00	21	26.6	0.5	0240.0				
TRN	E	68	11	17	00	31	15.0	1.2	0068.9				
SJG	EP	68	11	17	05	39	29.2	0.6	0011.7				
TRN	EP N	68	11	17	05	39	45.0	1.1	0046.0				
SJG	IP	68	11	17	06	49	39.3						
SJG	IS	68	11	17	06	50	00.5						
SJG	IP	68	11	17	07	10	56.4						
SJG	IS	68	11	17	07	11	11.1						
TRN	EP N	68	11	17	07	50	04.0	1.0	0040.0				
DOM	EP N	68	11	17	07	50	10.5	0.7	0150.0				
ANG	EP N	68	11	17	07	50	17.3	0.6	0142.9				
MWI	EP N	68	11	17	07	50	19.4	0.8	0260.0				
SKI	EP N	68	11	17	07	50	20.6	0.4	0036.4				
CAR	IP N	68	11	17	07	50	44.0						
SJG	EP C	68	11	17	07	50	46.5	1.2	0120.4				
SJG	I	68	11	17	07	51	12.0						
CAR	EPP	68	11	17	07	52	54.0						
TRN	ES	68	11	17	07	57	03.0	20.0	4288.0				
CAR	ES	68	11	17	07	58	18.0						
SJG	IS	68	11	17	07	58	31.0						

68 11 17 03 06 39.4 TRN 04
LAT 15.2N LONG 61.6W DEPTH 167 MB 4.6

FDF	EP N	68	11	17	08	07	03.5				317.3	00.64	+00.1
SCG	EP N	68	11	17	08	07	04.7				174.7	00.83	00.0
ANG	IP N	68	11	17	08	07	14.4	0.3	0068.0	4.4	173.6	01.96	-00.5
FDF	ES	68	11	17	08	07	19.0						

CG	ES	68	11	17	08	07	19.7										
SKI	IP D	68	11	17	08	07	20.4	0.4	0154.7	4.8	152.7	02.39	+00.6				
ANG	ES	68	11	17	08	07	30.1	0.3	0085.0								
SKI	ES	68	11	17	08	07	52.0	0.3	0029.5								

68 11 17 08 11 01.2 TRN 05
LAT 17.6N LONG 60.8W DEPTH 030 MB 4.7

ANG	IP C	68	11	17	08	11	19.7	0.3	0272.0	4.4	065.2	01.07	-00.1
MWI	EP N	68	11	17	08	11	20.4	0.2	0320.0	5.0	056.4	01.61	+00.8
ANG	IS	68	11	17	08	11	29.3	0.4	0525.0				
SKI	IP C	68	11	17	08	11	30.2	0.3	0141.6	4.6	081.2	01.86	-00.9
DOM	E(P) N	68	11	17	08	11	31.4	0.4	0034.0				
FDF	EP N	68	11	17	08	11	45.0				006.4	02.89	-00.3
MWI	IS	68	11	17	08	11	50.6	0.3	0220.0				
SJG	EP	68	11	17	08	12	16.0				094.8	05.11	+00.3
FDF	ES	68	11	17	08	12	17.0						
TRN	E(P) N	68	11	17	08	12	46.0	0.9	0021.6				
SJG	IS	68	11	17	08	13	14.2						
TRN	ES	68	11	17	08	14	03.0	0.5	0009.7				

68 11 17 13 31 55.6 TRN 06
LAT 19.1N LONG 60.1W DEPTH 023 MB 6.0

68 11 17 13 31 54.2 CGS 30
LAT 19.1N LONG 60.1W DEPTH 033 MB 4.5

SJG	IP	68	11	17	13	32	28.5				298.9	02.09	-01.0
SJG	IS	68	11	17	13	32	55.0						
SKI	EP N	68	11	17	13	33	13.0	0.3	0064.9	5.7	290.1	05.38	-01.6
MWI	IP C	68	11	17	13	33	27.0	0.7	0108.0	5.7	294.2	06.07	+02.9*
ANG	E(P) N	68	11	17	13	33	29.2						
SCG	EP N	68	11	17	13	33	30.4				297.8	06.04	+03.9*
DOM	EP N	68	11	17	13	33	45.1	0.4	0084.0	6.1	301.8	07.45	+02.3*
FDF	EP N	68	11	17	13	33	51.0				304.4	07.95	+01.3
CAR	IPN D	68	11	17	13	33	58.5				352.7	08.68	-01.0
GRE	EP C	68	11	17	13	34	08.6	0.2	0020.1	6.0	320.0	09.34	+00.1
TRN	IP D	68	11	17	13	34	28.2	0.7	0101.5	6.3	323.5	10.64	+02.0
MWI	IS	68	11	17	13	34	37.1	0.4	0117.0				
ANG	ES	68	11	17	13	34	41.9						
FDF	ES	68	11	17	13	35	15.0						
SCG	ES	68	11	17	13	35	17.4						
CAR	ESN	68	11	17	13	35	29.0						
GRE	ES	68	11	17	13	35	54.1	0.5	0052.0				
TRN	ES	68	11	17	13	36	18.1	0.6	0030.0				
FDF	MT	68	11	17	13	39	15.0						

TRN EP N 68 11 17 13 38 44.0 0.3 0030.6

SJG	IP	68	11	25	14	16	00.5		
SJG	IS	68	11	25	14	16	24.2		
SJG	EP	68	11	25	18	43	16.5	1.0	0010.0
SJG	EP	68	11	25	18	46	46.9	0.7	0012.6
SJG	EP	68	11	25	18	56	43.3		
CAR	EPKP N	68	11	25	18	56	51.0		
TRN	EP N	68	11	25	18	56	54.0	1.2	0053.0
CAR	EPKP*	68	11	25	18	57	14.0		
SJG	E	68	11	25	18	57	19.0		
CAR	EPP	68	11	25	19	01	14.0		
SJG	IP C	68	11	25	21	11	21.5		
SJG	IS	68	11	25	21	11	33.0		
MWI	EP N	68	11	25	22	33	09.7	0.2	0096.0
MWI	IS	68	11	25	22	33	10.7	0.2	0160.0
CAR	EPN N	68	11	25	22	40	42.0		
CAR	EPB	68	11	25	22	40	45.0		
CAR	ESN	68	11	25	22	49	17.0		
CAR	ESB	68	11	25	22	49	25.0		
TRN	EP N	68	11	26	00	15	29.2	1.4	0092.4
GRE	EP N	68	11	26	00	15	36.7	0.6	0032.8
CAR	IP D	68	11	26	00	15	40.0		
SJG	EP	68	11	26	00	16	09.6	1.0	0010.0
CAR	EPP	68	11	26	00	18	20.0		
SJG	EPP	68	11	26	00	19	46.0		
SJG	E	68	11	26	00	20	12.0		
CAR	EL	68	11	26	00	43	00.0		
SJG	EP	68	11	26	01	29	37.5	1.5	0094.0
CAR	EPKP N	68	11	26	01	29	39.0		
SKI	E(P) N	68	11	26	01	29	42.0	0.6	0042.0
MWI	EP N	68	11	26	01	29	43.0	0.6	0070.0
GRE	EP N	68	11	26	01	29	45.2	0.9	0145.0
DOM	E(P) N	68	11	26	01	29	46.9	1.1	0261.0
TRN	IP C	68	11	26	01	29	48.3	1.0	0192.0
SJG	E\$P	68	11	26	01	29	52.0		
CAR	EPKP*	68	11	26	01	29	54.0		
CAR	EPP	68	11	26	01	33	14.0		
SCG	I(PKP) N	68	11	26	02	29	57.3		
TRN	IP C	68	11	26	07	40	51.2	0.6	0280.4
TRN	IS	68	11	26	07	41	01.5	0.8	0294.5
GRE	EP N	68	11	26	07	41	09.9	0.2	0013.4
GRE	ES	68	11	26	07	41	29.3	0.2	0026.8
TRN	EP N	68	11	26	17	45	47.5	0.5	0014.5
TRN	ES	68	11	26	17	46	02.0	0.7	0017.4
CAR	IPG D	68	11	26	18	11	27.0	0.3	0560.0
CAR	ESG	68	11	26	18	11	29.5		
SKI	IP D	68	11	26	22	25	49.5	0.2	0028.0
SKI	ES	68	11	26	22	26	03.1	0.3	0106.2
TRN	E(P) N	68	11	27	00	24	16.0	0.2	0033.0
TRN	ES	68	11	27	00	24	26.0	0.5	0014.5
CAR	EPN N	68	11	27	01	32	05.0		

CAR	ESN	68	11	27	01	33	10.0						
TRN	E(P) N	68	11	27	03	00	06.0	0.2	0033.0				
TRN	ES	68	11	27	03	00	10.5	0.4	0017.0				
TRN	E(P) N	68	11	27	03	36	56.0	0.2	0033.0				
TRN	ES	68	11	27	03	36	58.5	0.3	0025.5				
60 11 27 07 59 43.9 TRN 07													
LAT 10.8N LONG 62.2W DEPTH 070 MB 4.6													
TRN	IF D	68	11	27	00	00	01.3	0.2	0099.0	3.5	284.4	00.80	+00.4
GRE	IF C	68	11	27	00	00	06.3	0.2	0268.0	4.2	200.2	01.28	-00.3
TRN	IS	68	11	27	00	00	13.0	0.3	1326.0				
GRE	IS	68	11	27	00	00	23.6	0.2	0603.0				
FDI	IP C	68	11	27	00	00	42.0				194.8	04.02	-00.9
DOM	IP N	68	11	27	00	00	49.3	0.3	0085.0	5.1	190.1	04.52	-00.4
SCG	EP N	68	11	27	00	00	50.0				185.6	05.20	-00.0*
CAR	EPN N	68	11	27	00	00	51.5				085.5	04.66	-00.2
MWI	EP N	68	11	27	00	01	00.8	0.4	0052.0	5.2	179.0	05.07	+00.8
SKI	EP N	68	11	27	00	01	17.3	0.2	0016.8	5.2	175.3	06.51	+00.6
FDI	IS	68	11	27	00	01	25.0						
DOM	IS	68	11	27	00	01	39.8	0.4	0105.0				
CAR	ESN	68	11	27	00	01	45.0						
SKI	ES	68	11	27	00	02	26.6	0.3	0035.4				
FDI	MT	68	11	27	00	04	25.0						
MWI	MT	68	11	27	00	06	43.8	0.5	0070.0				
CAR	IF D	68	11	27	12	33	49.5	1.0	0737.0				
CAR	EPG N	68	11	27	13	56	37.0						
CAR	ESG	68	11	27	13	56	39.0						
CAR	IPG C	68	11	27	14	34	26.5	0.3	0700.0				
CAR	ESG	68	11	27	14	34	20.0						
CAR	EP N	68	11	27	22	09	33.0						
TRN	EP N	68	11	27	22	09	57.0	1.0	0024.0				
CAR	EPP	68	11	27	22	11	32.0						
CAR	ES	68	11	27	22	17	36.0						
TRN	EP N	68	11	28	00	23	11.0	1.1	0050.6				
CAR	IP C	68	11	28	10	41	50.0						
SJG	EP C	68	11	28	10	41	52.0						
CAR	EPP	68	11	28	10	42	32.0						
TRN	EP C	68	11	28	10	42	36.6	1.2	0037.1				
CAR	IPN D	68	11	28	10	45	29.5	0.7	0360.0				
SJG	ES	68	11	28	10	46	05.0						
CAR	ES	68	11	28	10	46	32.0						
CAR	ESN	68	11	28	10	47	00.0						
TRN	ES	68	11	28	10	48	00.0	10.0	5460.0				
TRN	E(LR)	68	11	28	10	49	46.3	17.0	11900.0				
CAR	IP D	68	11	28	13	49	13.0	0.7	0280.0				
SJG	E(P)	68	11	28	13	49	32.0	1.5	0061.1				
SJG	E	68	11	28	13	49	44.0						

CAR	IPG	C	68	11	28	16	04	44.0	0.4	0440.0
CAR	ESG		68	11	28	16	04	47.0		
CAR	EPG	N	68	11	28	16	49	01.5		
CAR	ESG		68	11	28	16	49	04.5		
SJG	IP	C	68	11	28	16	49	31.8	0.7	0018.2
CAR	EPKP	D	68	11	28	16	49	38.0		
TRN	IP	C	68	11	28	16	49	41.5	0.6	0056.0
CAR	EPKP*		68	11	28	16	50	22.0		
CAR	EPP		68	11	28	16	52	22.0		
SJG	IP	C	68	11	28	16	53	11.1	1.4	0114.0
TRN	EP	N	68	11	28	18	56	19.7	0.3	0020.4
TRN	ES		68	11	28	18	56	34.0	0.4	0034.0
CAR	EP	N	68	11	29	04	00	44.0		
CAR	ES		68	11	29	04	09	30.0		
SCG	E		68	11	29	10	50	14.0		
SCG	E		68	11	29	10	53	21.0		
SKI	IP	D	68	11	29	11	35	45.3	0.2	0033.6
SKI	ES		68	11	29	11	35	58.2	0.2	0044.0

68 11 29 13 15 14.2 TRN 05
LAT 17.6N LONG 62.0W DEPTH 015

MB 4.7

SKI	IP	D	68	11	29	13	15	27.9	0.2	0372.5	069.1	00.71	+00.4
MWI	IP	N	68	11	29	13	15	29.7			011.2	00.09	-00.7
SCG	IP	N	68	11	29	13	15	41.0			347.6	01.60	+00.4
fdf	EP	N	68	11	29	13	16	01.0			343.4	02.98	-00.1
SCG	IS		68	11	29	13	16	01.7					
SJG	IP		68	11	29	13	16	14.2			097.0	03.95	-00.1
fdf	ES		68	11	29	13	16	36.5					
SJG	IS		68	11	29	13	16	57.6					

68 11 29 13 21 07.9 TRN 03
LAT 17.6N LONG 62.0W DEPTH 004

MB 4.0

SKI	EP	N	68	11	29	13	21	21.6	0.2	0112.0	4.0	072.7	00.74	00.0
MWI	EP	C	68	11	29	13	21	23.0				014.0	00.86	-00.1
SCG	IP	N	68	11	29	13	21	35.2				340.6	01.55	00.0
SCG	IS		68	11	29	13	21	55.0						
SCG	I		68	11	29	13	20	53.0						
CAR	IPG	D	68	11	29	17	50	20.5	0.3	0560.0				
CAR	ESG		68	11	29	17	50	30.0						
fdf	EP	N	68	11	29	20	00	03.5						
fdf	ES		68	11	29	20	00	25.0						
fdf	EP	N	68	11	30	06	00	39.0						
fdf	ES		68	11	30	06	00	55.5						
CAR	IP	C	68	11	30	09	51	44.0	0.7	0576.0				
CAR	ES		68	11	30	09	51	50.5						

TRN	EP	N	68	11	30	09	52	27.2	1.1	0050.6				
GRE	EP	N	68	11	30	09	52	32.4	0.2	0020.1				
fdf	EP	N	68	11	30	09	52	36.0						
fdf	ES		68	11	30	09	52	43.5						
SJG	EP	C	68	11	30	09	52	56.2						
CAR	ES		68	11	30	09	54	50.0						
TRN	ES		68	11	30	09	56	12.5	1.0	0040.0				
MWI	EP	N	68	11	30	11	20	58.4	0.6	0090.0				
CAR	EP	N	68	11	30	20	04	36.0						
TRN	E(P)	N	68	11	30	20	05	09.5	1.2	0053.0				
SJG	E(P)		68	11	30	20	05	47.5						
CAR	ES		68	11	30	20	07	40.0						
SJG	IP		68	11	30	21	24	30.0						
SJG	IS		68	11	30	21	24	51.0						

GRE	E(P)	N	68	12	01	02	19	31.9	0.2	0013.4									
GRE	ES		68	12	01	02	19	47.1	0.3	0026.5									
TRN	IP	D	68	12	01	03	40	15.4	0.3	0081.6									
GRE	IP	N	68	12	01	03	40	20.2	0.2	0053.6									
TRN	ES		68	12	01	03	40	29.5	0.2	0209.0									
GRE	IS		68	12	01	03	40	39.8	0.2	0134.0									
TRN	EP	N	68	12	01	03	48	48.5	0.3	0030.6									
TRN	ES		68	12	01	03	49	01.0	0.6	0030.8									
TRN	EP	N	68	12	01	04	13	14.0	0.7	0026.1									
CAR	IP	C	68	12	01	13	19	52.0	1.0	0180.0									
TRN	EP	N	68	12	01	13	20	16.3	1.0	0060.0									
GRE	EP	N	68	12	01	13	20	24.0	0.4	0054.0									
DOM	EP	N	68	12	01	13	20	51.3	0.4	0105.0									
BRB	E(P)	N	68	12	01	13	20	56.0	1.0	0284.0									
SJG	IP	C	68	12	01	13	20	59.2	1.1	0331.2									
SKI	EP	N	68	12	01	13	21	03.4	0.4	0100.1									
SCG	E(P)	N	68	12	01	13	21	51.0											
CAR	ES		68	12	01	13	23	54.0											
SCG	E(S)		68	12	01	13	24	40.0											
SJG	ES		68	12	01	13	25	46.0											
SJG	IP		68	12	01	13	44	12.3											
SJG	IS		68	12	01	13	44	36.0											

68 12 01 15 16 40.1 TRN 04
LAT 07.2N LONG 73.1W DEPTH 183 MB 4.4

68 12 01 15 16 38.5 CGS 45
LAT 06.9N LONG 72.9W DEPTH 164 MB 5.1

CAR	IP	D	68	12	01	15	18	19.5			241.9	07.00	+00.1	
TRN	EP	N	68	12	01	15	19	26.0	1.0	0080.0	4.5	254.2	12.11	+00.4
GRE	EP	N	68	12	01	15	19	26.8	0.5	0026.0	4.3	247.5	12.26	-00.6
SJG	EP		68	12	01	15	19	35.7	0.7	0046.2	4.4	212.8	12.90	+00.2
CAR	ES		68	12	01	15	19	37.0						
SJG	IS		68	12	01	15	21	53.0						
TRN	ES		68	12	01	15	21	54.0	0.8	0027.9				

68 12 02 00 37 57.7 TRN 05
LAT 10.6N LONG 62.3W DEPTH 000 MB 4.8

TRN	IP	C	68	12	02	00	38	13.4	0.8	0189.1	3.7	267.2	00.85	00.0
GRE	EP	N	68	12	02	00	38	24.0	0.2	0020.1	3.6	199.7	01.51	-00.6
TRN	IS		68	12	02	00	38	27.2	0.7	0319.0				
GRE	ES		68	12	02	00	38	47.5	0.3	0132.5				
FDF	EP	N	68	12	02	00	39	04.0			194.9	04.25	+00.6	
SCG	EP	N	68	12	02	00	39	27.5			186.0	05.43	+07.9*	
MWI	EP	N	68	12	02	00	39	28.2	0.4	0026.0	5.7	180.4	06.09	-00.4
SKI	EP	N	68	12	02	00	39	37.7	0.3	0035.4	6.1	176.0	06.72	+00.4

FDF	ES		68	12	02	00	39	52.5											
SCG	ES		68	12	02	00	40	29.0											
MWI	MT		68	12	02	00	45	15.4	0.5	0052.0									
TRN	EP	N	68	12	02	02	46	35.5	1.0	0080.0									
GRE	IP	N	68	12	02	02	46	37.8	0.8	0095.0									
TRN	EP	N	68	12	02	03	13	37.0	0.2	0033.0									
TRN	ES		68	12	02	03	13	50.5	0.2	0055.0									
SJG	EP		68	12	02	04	27	16.0											
SJG	IS		68	12	02	04	27	55.0											
SKI	EP	N	68	12	02	05	33	54.9	0.2	0022.4									
SKI	ES		68	12	02	05	34	09.1	0.2	0056.0									

68 12 02 05 48 42.5 TRN 09
LAT 10.9N LONG 62.7W DEPTH 043 MB 5.3
MM INT 4 SAN JUAN TRINIDAD

68 12 02 05 48 40.0 CGS 22
LAT 10.9N LONG 62.6W DEPTH 115 MB 4.5

TRN	IP	D	68	12	02	05	49	04.4	0.3	0520.2	4.7	280.0	01.26	+00.5
GRE	IP	D	68	12	02	05	49	07.2	0.2	0301.5	4.8	217.2	01.49	+00.1
TRN	IS		68	12	02	05	49	19.9	0.3	2907.0				
GRE	ES		68	12	02	05	49	27.2	0.2	0335.0				
BRB	EP	N	68	12	02	05	49	40.3	0.4	0040.0	4.7	233.2	03.75	-00.7
FDF	IP	C	68	12	02	05	49	43.0				201.0	04.14	-00.5
CAR	IP	D	68	12	02	05	49	44.0				084.9	04.21	-00.3
DOM	EP	N	68	12	02	05	49	49.5	0.4	0084.0	5.3	195.7	04.60	-00.3
SCG	EP	N	68	12	02	05	49	59.3				190.6	05.25	+00.7
MWI	EP	N	68	12	02	05	50	08.0	0.2	0080.0	5.9	184.2	05.87	+01.0
SKI	EP	N	68	12	02	05	50	14.9	0.2	0112.0	6.2	179.3	06.47	-00.4
BRB	ES		68	12	02	05	50	19.9	0.4	0120.0				
FDF	IS		68	12	02	05	50	27.0						
CAR	ES		68	12	02	05	50	33.0						
SJG	E(P)		68	12	02	05	50	34.0						
SCG	IS		68	12	02	05	50	36.3						
DOM	ES		68	12	02	05	50	40.0	0.4	0189.0				
MWI	ES		68	12	02	05	51	10.0	0.5	0078.0				
SKI	ES		68	12	02	05	51	25.9	0.4	0100.1				
SJG	IS		68	12	02	05	51	57.4						
FDF	ET		68	12	02	05	52	14.0						
FDF	MT		68	12	02	05	53	25.0						
DOM	MT		68	12	02	05	54	35.1	0.4	0126.0				
MWI	MT		68	12	02	05	55	53.0	0.3	0275.0				
SKI	EP	N	68	12	02	06	53	35.7	0.2	0022.4				
SKI	ES		68	12	02	06	53	56.7	0.2	0028.0				

TRN	EL	68	12	05	10	12	10.0	35.2	7797.0
TRN	IP D	68	12	05	10	49	15.1	0.3	0040.8
TRN	IS	68	12	05	10	49	24.6	0.3	0025.5
SJG	IP	68	12	05	14	41	29.7		
SJG	IS	68	12	05	14	41	39.4		
CAR	EP N	68	12	05	19	18	02.0		
SJG	E(P)	68	12	05	19	18	50.0		
CAR	ES	68	12	05	19	21	48.0		
SJG	EP	68	12	06	04	05	03.0		
SJG	ES	68	12	06	04	05	23.3		
GRE	EP N	68	12	06	04	20	05.0	0.2	0020.1
TRN	EP N	68	12	06	04	20	05.5	0.3	0030.6
TRN	ES	68	12	06	04	20	15.5	0.4	0034.0
GRE	ES	68	12	06	04	20	16.8	0.2	0040.2
TRN	EP N	68	12	06	06	10	15.5	0.3	0020.4
TRN	ES	68	12	06	06	10	25.5	0.3	0035.7
MWI	IP C	68	12	06	23	27	05.5	0.2	0064.0
MWI	IS	68	12	06	23	27	07.1		
GRE	IP N	68	12	07	00	12	39.7	0.2	0067.0
TRN	EP N	68	12	07	00	12	47.0	0.4	0013.6
GRE	ES	68	12	07	00	12	53.6	0.2	0100.5
TRN	ES	68	12	07	00	13	05.3	0.7	0026.1
CAR	EP N	68	12	07	05	17	32.0		
GRE	E(P) N	68	12	07	05	17	36.5	0.9	0116.0
SKI	EP N	68	12	07	05	17	39.3	0.7	0072.0
MWI	EP N	68	12	07	05	17	40.2	0.6	0042.0
DOM	EP N	68	12	07	05	17	43.3	0.7	0090.0
TRN	EP N	68	12	07	05	17	44.5	0.9	0046.0
SJG	EPP	68	12	07	05	21	54.3		
TRN	E	68	12	07	05	22	03.5	1.0	0165.0
CAR	E(PP)	68	12	07	05	22	03.0		
SCG	EP N	68	12	07	08	54	05.2		
SCG	ES	68	12	07	08	54	11.4		
FDF	EP N	68	12	07	08	56	34.0		
FDF	ES	68	12	07	08	56	42.0		
STH	EP N	68	12	07	14	02	47.5		
STH	E(S)	68	12	07	14	02	50.2		
SJG	EP	68	12	07	14	05	08.5	1.0	0016.0
SJG	IS	68	12	07	14	06	56.4		
SJG	EP	68	12	07	15	54	07.5	1.3	0049.5
SJG	E\$P	68	12	07	15	54	13.3		
FDF	EP N	68	12	07	17	18	31.5		
FDF	ES	68	12	07	17	18	36.0		
SJG	EP	68	12	07	17	28	55.7		
CAR	EP N	68	12	07	20	45	00.0		
TRN	EP N	68	12	07	20	45	12.0	1.2	0060.9
GRE	EP N	68	12	07	20	45	19.2	1.6	1980.0
SJG	EP D	68	12	07	20	45	51.3	1.5	0141.0
SJG	I\$P	68	12	07	20	46	02.2		
SJG	EPP	68	12	07	20	48	16.0		

ES	68	12	07	20	52	52.0			
ES	68	12	07	20	53	16.0	16.0	3500.0	
ES	68	12	07	20	54	30.0			
IP C	68	12	07	21	54	43.5	1.0	0198.0	
EP N	68	12	07	21	54	49.1	1.0	0120.0	
EP N	68	12	07	21	54	49.6	0.7	0162.0	
E	68	12	07	21	56	44.5			
E	68	12	07	21	58	06.0	1.0	0048.0	

12 00 01 04 35.8 TRN 03
AT 07.6N LONG 72.3W DEPTH 159 MB 4.6

12 00 01 04 18.1 CGS 21
AT 06.1N LONG 72.2W DEPTH 064 MB 4.4

EP C	68	12	08	01	05	57.0			241.0	06.05	+00.6	
E(P) N	68	12	08	01	07	06.9	0.2	0013.4				
EP N	68	12	08	01	07	07.3	1.0	0040.0	4.5	255.1	11.18	-02.5
IP	68	12	08	01	07	23.5	0.6	0040.3	4.6	210.5	12.09	+01.9
E(S)	68	12	08	01	07	26.0						
ES	68	12	08	01	09	06.0	0.7	0029.0				

IP C	68	12	08	13	06	16.5						
IS	68	12	08	13	06	19.7						
IP D	68	12	08	13	32	05.8	0.8	0039.0				
EP N	68	12	09	00	17	50.0	0.2	0016.0				
ES	68	12	09	00	18	07.3	0.2	0022.4				

68 12 09 02 15 55.1 TRN 03
LAT 17.3N LONG 63.4W DEPTH 011 MB 3.9

IP C	68	12	09	02	16	06.8	0.2	0028.0	4.4	263.1	00.59	+00.5
IP N	68	12	09	02	16	15.2	0.4	0039.0	3.4	297.2	01.22	-01.5
IS	68	12	09	02	16	16.6				307.9	02.02	+00.9
EP N	68	12	09	02	16	30.2						
ES	68	12	09	02	16	32.2	0.2	0000.0				
ES	68	12	09	02	16	52.7						

68 12 09 03 29 53.2 TRN 03
LAT 19.9N LONG 64.4W DEPTH 007 MB 4.9

IP C	68	12	09	03	30	33.7				042.8	02.47	-00.1
EP N	68	12	09	03	30	40.2	0.2	0033.6	4.7	329.4	03.01	-01.0
EP N	68	12	09	03	30	53.0	0.2	0032.0	5.1	327.8	03.79	+01.0
IS	68	12	09	03	31	01.1						
ES	68	12	09	03	31	13.3	0.3	0117.6				
ES	68	12	09	03	31	32.2	0.4	0039.0				

68 12 09		04 04 23.7		TRN 04		MB 4.4				
LAT 15.0N		LONG 62.0W		DEPTH 157						
DOM	EP N	68	12	09	04	04	47.3	246.8	00.68	+00.6
FDF	EP N	68	12	09	04	04	48.0	289.2	00.91	-00.2
SCG	EP N	68	12	09	04	04	49.3	199.0	01.06	-00.2
SKI	EP C	68	12	09	04	05	03.8	0.2	0039.2	4.4
FDF	ES	68	12	09	04	05	05.5			
SCG	ES	68	12	09	04	05	07.5			
SKI	ES	68	12	09	04	05	33.7	0.3	0023.6	
SJG	IP C	68	12	09	04	17	02.0			
SKI	EP N	68	12	09	04	17	15.0	0.3	0017.7	
SJG	IS	68	12	09	04	17	21.0			
SKI	ES	68	12	09	04	17	55.0	0.3	0029.5	
TRN	EP N	68	12	09	04	19	58.5	0.2	0099.0	
TRN	IS	68	12	09	04	20	09.0	0.3	0071.4	
TRN	EP N	68	12	09	10	05	04.6	0.7	0037.7	
SKI	EP N	68	12	09	10	40	00.5	0.2	0033.6	
SKI	ES	68	12	09	10	40	16.1	0.2	0056.0	
TRN	E(P) N	68	12	09	12	01	14.1	0.4	0020.4	
TRN	ES	68	12	09	12	01	31.2	0.6	0028.0	
SCG	EP N	68	12	09	15	39	59.4			
SCG	IS	68	12	09	15	40	06.4			
SKI	IP D	68	12	09	15	40	08.3	0.2	0140.0	
SKI	IS	68	12	09	15	40	23.9			
CAR	EP C	68	12	09	21	45	57.0	0.5	0020.3	
CAR	ES	68	12	09	21	46	53.0			
FDF	EP N	68	12	10	02	21	43.5			
FDF	ES	68	12	10	02	21	56.0			
TRN	EP N	68	12	10	04	04	14.1	0.2	0033.0	
TRN	ES	68	12	10	04	04	26.6	0.2	0080.0	
TRN	IP C	68	12	10	05	43	23.9	0.3	0112.2	
GRE	EP N	68	12	10	05	43	20.0	0.2	0033.5	
TRN	IS	68	12	10	05	43	36.7	0.3	1315.0	
GRE	IS	68	12	10	05	43	47.6	0.2	0100.5	

68 12 10		06 06 50.4		TRN 03		MB 4.0				
LAT 01.9N		LONG 03.9W		DEPTH 000						
CAR	IP C	68	12	10	06	11	09.0	244.2	18.91	-01.9
SJG	EP C	68	12	10	06	12	03.0	1.0	0040.0	4.9
TRN	EP N	68	12	10	06	12	07.0	0.9	0021.6	4.6
CAR	ES	68	12	10	06	14	36.0	250.3	23.98	+01.9
SJG	ES	68	12	10	06	16	14.0			

TRN	EP N	68	12	10	06	30	11.3	0.3	0020.4	
TRN	ES	68	12	10	06	30	24.4	0.2	0055.0	
CAR	EP N	68	12	10	06	30	21.0	0.6	0014.0	
TRN	E(P) N	68	12	10	06	39	29.1	1.2	0053.0	
GRE	E(P) N	68	12	10	06	39	32.9	0.5	0026.0	
CAR	ES	68	12	10	06	39	37.0			
SJG	IP	68	12	10	06	39	40.0	0.5	0010.2	
TRN	E(S)	68	12	10	06	41	40.2	0.6	0019.6	
SJG	IS	68	12	10	06	41	56.7			
SJG	EP	68	12	10	20	29	08.5			
SJG	IS	68	12	10	20	29	34.0			
DOM	IP N	68	12	10	22	06	04.0			

68 12 10		22 49 02.7		TRN 03		MB 3.9							
LAT 16.9N		LONG 61.6W		DEPTH 000									
MWI	IP C	68	12	10	22	49	14.6	0.2	0064.0	3.7	069.7	00.63	+00.1
SCG	EP N	68	12	10	22	49	19.5				005.0	00.91	00.0
MWI	IS	68	12	10	22	49	23.2	0.2	0096.0				
SKI	IP D	68	12	10	22	49	23.7	0.2	0067.2	4.0	110.1	01.16	-00.1
SCG	IS	68	12	10	22	49	30.7						
SKI	ES	68	12	10	22	49	39.4	0.2	0112.0				
SJG	EP	68	12	11	03	40	44.5	1.0	0030.0				
SJG	IP	68	12	11	00	30	19.9						
SJG	IS	68	12	11	00	30	23.8						
TRN	IP N	68	12	11	12	02	08.7	0.2	0055.0				
TRN	IS	68	12	11	12	02	10.0	0.3	0006.7				
CAR	EP N	68	12	11	13	02	32.0						
SJG	IP	68	12	11	13	03	34.9	1.0	0040.0				
SJG	I	68	12	11	13	03	41.7						
SJG	E	68	12	11	13	04	06.6						
SJG	IS	68	12	11	13	09	23.5						
SKI	IP C	68	12	11	19	12	02.0	0.2	0056.0				
SKI	IS	68	12	11	19	12	13.0						
TRN	EP N	68	12	11	20	32	53.0	0.0	0049.6				
SKI	IP C	68	12	12	03	32	50.0	0.3	0029.5				
SKI	ES	68	12	12	03	33	09.4	0.3	0017.7				
TRN	EP N	68	12	12	05	25	54.0	0.2	0055.0				
TRN	ES	68	12	12	05	26	06.0	0.3	0030.6				
SJG	EP	68	12	12	05	45	11.2	1.3	0095.7				
CAR	IP C	68	12	12	05	45	21.5	1.0	0040.0				
TRN	IP D	68	12	12	05	45	24.1	1.1	0119.6				
TRN	I	68	12	12	05	45	53.0	1.0	0136.0				
CAR	EP N	68	12	12	07	33	44.0						
TRN	EP N	68	12	12	07	37	45.5	1.0	0044.0				
TRN	EP N	68	12	12	11	13	27.0	0.3	0030.6				
TRN	ES	68	12	12	11	13	40.0	0.3	0030.6				

SKI	IP	N	68	12	16	04	21	41.9	0.3	0035.4									
SKI	ES		68	12	16	04	21	57.7	0.2	0033.6									
SKI	IP	N	68	12	16	06	33	43.4	0.2	0033.6									
SKI	IS		68	12	16	06	33	51.7											
SCG	EP	N	68	12	16	06	33	52.5											
SCG	ES		68	12	16	06	34	08.5											
TRN	EP	N	68	12	16	08	24	43.3	0.3	0025.5									
TRN	ES		68	12	16	08	24	56.0	0.3	0030.6									
CAR	IP	C	68	12	16	09	05	17.5	1.0	0020.0									
SJG	EP		68	12	16	09	06	06.0	0.8	0015.0									
CAR	IS		68	12	16	09	08	52.0											
GRE	EP	N	68	12	16	09	33	17.1	0.2	0067.0									
TRN	EP	N	68	12	16	09	33	28.7	0.3	0025.5									
GRE	ES		68	12	16	09	33	31.1	0.2	0033.5									
TRN	ES		68	12	16	09	33	46.0	0.4	0020.4									
SJG	EP		68	12	16	11	05	52.0	0.7	0010.2									
CAR	EPP		68	12	16	11	07	40.0											
TRN	EP	N	68	12	16	11	09	20.4	0.8	0010.6									
SJG	IP		68	12	16	13	30	58.3											
SKI	EP	N	68	12	16	13	31	04.5	0.3	0047.2									
SJG	IS		68	12	16	13	31	26.0											
SJG	EP		68	12	16	16	10	11.0											
SJG	ES		68	12	16	16	10	34.4											
CAR	IP	C	68	12	16	16	50	47.5	0.2	0000.0									
CAR	IS		68	12	16	16	50	49.3											

ANTIMANO VENEZUELA

68 12 17 04 05 56.2 TRN 03
LAT 19.7N LONG 64.0W DEPTH 173 MB 4.5

SJG	IP		68	12	17	04	06	33.0											
SKI	EP	N	68	12	17	04	06	46.1	0.2	0033.6	4.6	320.6	03.13	+00.4					
MWI	EP	N	68	12	17	04	06	55.4	0.4	0026.0	4.3	321.0	03.92	-00.2					
SJG	IS		68	12	17	04	06	59.0											
SKI	ES		68	12	17	04	07	21.0	0.3	0053.1									
MWI	ES		68	12	17	04	07	39.1	0.4	0039.0									
TRN	IP	C	68	12	17	05	09	50.1	0.4	0034.0									
GRE	EP	N	68	12	17	05	09	54.2	0.2	0020.1									
TRN	ES		68	12	17	05	10	01.0	0.3	0025.5									
GRE	ES		68	12	17	05	10	11.0	0.2	0020.1									
SJG	IP		68	12	17	09	41	40.2											
SJG	IS		68	12	17	09	41	56.5											
SKI	EP	N	68	12	17	12	13	40.8	0.8	0120.0									
MWI	EP	N	68	12	17	12	13	52.6	0.7	0090.0									
SCG	EP	N	68	12	17	12	13	59.0											
DOM	E(P)	N	68	12	17	12	14	02.3	1.3	0060.0									
CAR	IP	D	68	12	17	12	14	10.0	1.0	0160.0									
GRE	EP	N	68	12	17	12	14	18.7											

BRB	E(P)	N	68	12	17	12	14	21.1	1.2	0390.0									
TRN	IP	C	68	12	17	12	14	23.7	1.1	0533.6									
SCG	I		68	12	17	12	14	27.5											
SCG	E		68	12	17	12	17	04.0											
CAR	EPP		68	12	17	12	17	36.0											
TRN	E		68	12	17	12	24	25.0	1.4	0154.0									
TRN	EP	C	68	12	17	14	23	35.0	0.4	0051.0									
GRE	EP	N	68	12	17	14	23	39.3	0.2	0033.5									
TRN	IS		68	12	17	14	23	44.9	0.7	0304.5									
GRE	ES		68	12	17	14	23	52.7	0.3	0026.5									
SKI	EP	N	68	12	17	21	52	04.3	0.2	0056.0									
SKI	ES		68	12	17	21	52	13.9	0.2	0106.4									
SJG	EP		68	12	18	01	04	59.0	0.5	0001.4									
SJG	ES		68	12	18	01	06	12.0											
SJG	EP		68	12	18	01	37	40.5											
TRN	EP	N	68	12	18	03	14	33.0	0.5	0017.4									
TRN	ES		68	12	18	03	14	48.0	0.8	0046.5									
SJG	EP		68	12	18	04	56	54.2	0.9	0017.0									
FDF	EP	N	68	12	18	22	01	51.5											
FDF	ES		68	12	18	22	02	10.0											
FDF	EP	N	68	12	18	22	44	58.5											
FDF	ES		68	12	18	22	45	16.5											
SJG	EP		68	12	19	00	47	11.5	0.8	0018.0									
CAR	EPP		68	12	19	05	37	40.0											
FDF	IP	D	68	12	19	07	39	24.0											
FDF	IS		68	12	19	07	39	34.0											
SCG	IP	N	68	12	19	07	39	57.5											
SCG	IS		68	12	19	07	39	59.0											
CAR	EP	C	68	12	19	15	30	00.0											
CAR	EPP		68	12	19	15	34	20.0											
CAR	ES		68	12	19	15	41	50.0											
SJG	IP	C	68	12	19	16	30	40.5	1.3	1617.0									
ANG	EP	N	68	12	19	16	39	09.0	1.1	1170.0									
MWI	IP	C	68	12	19	16	39	09.6	0.9	0703.0									
CAR	IP	C	68	12	19	16	39	10.3	1.0	0120.0									
DOM	EP	N	68	12	19	16	39	22.8	0.7	0150.0									
GRE	EP	N	68	12	19	16	39	30.7	0.9	0551.0									
TRN	IP	C	68	12	19	16	39	37.0	1.0	0480.0									
SJG	EPP		68	12	19	16	40	30.5											
CAR	ES		68	12	19	16	46	36.0											
FDF	EP	N	68	12	19	20	42	42.0											
FDF	ES		68	12	19	20	42	57.0											
CAR	IP	C	68	12	19	22	27	56.0	0.3	0025.5									
CAR	ES		68	12	19	22	27	58.6											

68 12 19 23 27 28.4 TRN 04
LAT 19.0N LONG 61.9W DEPTH 000 MB 4.9

ANG EP N 68 12 19 23 28 01.0 0.4 0126.0 4.4 357.3 01.89 -00.6

MWI	EP	N	68	12	19	23	28	06.7	0.4	0130.0	4.7	006.9	02.35	-01.4
SCG	EP	N	68	12	19	23	28	16.6				355.7	03.03	-00.0
ANG	ES		68	12	19	23	28	20.0	0.7	0925.0				
MWI	ES		68	12	19	23	28	31.9						
SJG	EPN		68	12	19	23	28	34.8				076.2	04.11	+02.5
SJG	IPG		68	12	19	23	28	37.5						
DOM	E(P)	N	68	12	19	23	28	39.0	0.3	0051.0				
SCG	ES		68	12	19	23	28	50.4						
TRN	E(P)	N	68	12	19	23	29	14.0	1.1	0046.0				
SJG	IS		68	12	19	23	29	15.0						
CAR	IP	C	68	12	19	23	28	27.3						
CAR	ES		68	12	19	23	32	08.0						

68 12 20 04 10 59.4 TRN 03
LAT 18.7N LONG 61.7W DEPTH 055 MB 3.0

ANG	EP	N	68	12	20	04	11	25.7	0.3	0060.0	3.7	005.4	01.50	+00.2
MWI	EP	N	68	12	20	04	11	32.0	0.4	0065.0	3.8	014.5	02.00	-00.3
ANG	ES		68	12	20	04	11	44.9	0.4	0126.0				
MWI	ES		68	12	20	04	11	57.3	0.3	0055.0				
SJG	EP		68	12	20	04	12	02.5			001.0	04.29	+00.1	
SJG	E		68	12	20	04	12	48.5						
ANG	EP	N	68	12	20	05	47	16.3	0.3	0005.0				
MWI	EP	N	68	12	20	05	47	21.4	0.4	0065.0				
ANG	ES		68	12	20	05	47	35.3	0.4	0126.0				
MWI	ES		68	12	20	05	47	46.1	0.4	0091.0				
SJG	EP		68	12	20	06	15	44.0						
TRN	EP	N	68	12	20	09	11	02.5	0.4	0020.4				
TRN	ES		68	12	20	09	11	16.0	0.5	0029.0				
TRN	EP	N	68	12	20	12	53	30.0	0.5	0029.0				
TRN	IS		68	12	20	12	53	35.5	0.6	0102.0				
TRN	EP	N	68	12	20	15	09	03.5	0.3	0051.0				
TRN	ES		68	12	20	15	09	16.0	0.3	0025.5				
TRN	EP	N	68	12	20	18	18	13.9	0.2	0055.0				
TRN	ES		68	12	20	18	18	27.2	0.3	0051.0				
SJG	EP		68	12	20	22	01	40.5						
CAR	EPKP	C	68	12	20	22	02	19.8	1.0	0020.0				
TRN	EP	N	68	12	20	22	02	26.0	1.0	0056.0				
CAR	EP	C	68	12	21	00	07	17.8	0.8	0031.0				
GRE	IP	C	68	12	21	06	47	31.6	0.2	0100.5				
TRN	IP	D	68	12	21	06	47	40.2	0.3	0102.0				
TRN	IS		68	12	21	06	48	00.5	0.2	0792.0				
SJG	IP		68	12	21	12	42	46.5						
SJG	IS		68	12	21	12	43	04.3						
SJG	IF	C	68	12	21	15	35	24.0	0.9	0032.3				
SJG	I		68	12	21	15	35	58.5						
SJG	EPN		68	12	22	00	32	00.0						

SJG	IS		68	12	22	00	32	57.9						
TRN	EP	C	68	12	22	00	33	50.0	0.8	0031.0				
SJG	EPN		68	12	22	01	35	30.7						
SJG	ES		68	12	22	01	36	21.3						
SCG	IP	N	68	12	22	01	58	00.0						
SCG	IS		68	12	22	01	58	06.4						
SJG	IP		68	12	22	02	52	46.5						
SJG	IS		68	12	22	02	53	11.7						
SJG	EPN		68	12	22	03	17	12.6						
SJG	ES		68	12	22	03	18	03.2						
SKI	IP	D	68	12	22	03	27	59.5	0.2	0072.8				
SJG	EP		68	12	22	03	28	22.6	0.5	0007.0				
SKI	ES		68	12	22	03	28	54.2	0.2	0033.6				
SJG	ES		68	12	22	03	29	31.0						
SCG	IP	N	68	12	22	04	30	09.1						
FDG	IP	N	68	12	22	06	30	00.0						
SCG	EP	N	68	12	22	06	30	17.1						
FDG	IS		68	12	22	06	30	19.5						
SCG	IS		68	12	22	06	30	35.2						
FDG	EP	N	68	12	22	07	57	11.0						
FDG	IS		68	12	22	07	57	26.5						
FDG	EP	N	68	12	22	08	05	18.0						
FDG	ES		68	12	22	08	05	38.0						
TRN	EP	N	68	12	22	08	20	51.1	0.5	0014.5				
GRE	EP	N	68	12	22	08	20	53.5	0.1	0020.0				
TRN	IS		68	12	22	08	29	01.0	0.3	0091.0				
GRE	ES		68	12	22	08	29	06.2	0.2	0020.1				
SJG	EPN		68	12	22	08	31	47.7						
SJG	ES		68	12	22	08	32	37.0						
SCG	IP	N	68	12	22	09	20	33.1						
TRN	EP	N	68	12	22	09	25	47.2	1.2	0053.0				
GRE	IP	N	68	12	22	11	40	00.1	0.2	0067.0				
TRN	EP	N	68	12	22	11	40	09.5	0.3	0056.1				
GRE	IS		68	12	22	11	40	10.7	0.2	0067.0				
TRN	ES		68	12	22	11	40	25.9	0.3	0035.7				
CAR	EP	D	68	12	22	15	46	51.0	1.0	0056.0				
SCG	EP	N	68	12	22	15	47	04.7	0.8					
TRN	EP	C	68	12	22	15	47	08.4	1.2	0185.5				
CAR	EPKP		68	12	22	15	48	46.0						
SJG	EP		68	12	22	16	56	17.0						
SJG	E		68	12	22	16	56	24.2						
CAR	EP	N	68	12	22	16	56	46.0	1.0	0044.0				
TRN	EP	N	68	12	22	16	57	09.9	0.9	0054.0				
SJG	EP		68	12	22	17	22	29.0						
SJG	ES		68	12	22	17	22	56.3						
TRN	EP	D	68	12	22	17	36	07.1	0.3	0045.9				
TRN	ES		68	12	22	17	36	49.8	0.4	0034.0				
TRN	E(P)	N	68	12	22	17	59	19.0	1.0	0024.0				
CAR	EPKP	N	68	12	22	17	59	32.0						
ANG	EP	N	68	12	22	18	02	27.1	0.3	0051.0				

DOM	EP	N	60	12	30	21	30	02.7	0.3	0005.0	3.5	153.7	00.44	00.0
FDF	IS		60	12	30	21	30	09.0						
SCG	EP	N	60	12	30	21	30	15.2				157.1	01.22	00.0
DOM	ES		60	12	30	21	30	16.3	0.3	0170.0				
SCG	ES		60	12	30	21	30	30.0						
TRN	EP	N	60	12	30	22	31	17.2	0.9	0021.6				
TRN	IP	C	60	12	31	05	07	26.8	0.4	0060.0				
TRN	IS		60	12	31	05	07	39.8						
FDF	EP	N	60	12	31	05	08	02.5						
FDF	ES		60	12	31	05	08	45.0						
TRN	EP	N	60	12	31	11	42	43.2	0.3	0030.6				
CAR	IPG	D	60	12	31	14	10	30.5	0.3	0025.5				
CAR	ISG		60	12	31	14	10	31.0						
ANG	IP	C	60	12	31	20	14	52.6	0.3	0102.0				
SKI	EP	N	60	12	31	20	14	53.9	0.2	0022.4				
ANG	ES		60	12	31	20	15	06.0	0.4	0105.0				
SKI	ES		60	12	31	20	15	15.0	0.2	0056.0				