

**Report and Index of
Underway Marine Geophysical Data**

Drift Expedition

Leg 2

(DRFT02RR)

R/V Revelle

(Issued December 2001)

Ports:

San Diego, California (14 June 2001)

to

Puerta Caldera, Costa Rica (26 July 2001)

Chief Scientist: Sean Kennan

Nova University, Florida

skennan@nova.edu

Computer Tech – Jim Charters

Post-Cruise processing and report preparation by the

Shipboard Technical Support Group,

Scripps Institution of Oceanography

La Jolla, CA 92093-0223

NOTE: *This is an index of underway geophysical data edited and processed after the completion of the cruise leg and is intended primarily for informal use within the institution. This document is not to be reproduced or distributed outside Scripps without prior approval of the chief scientist or Shipboard Technical Support, Scripps Institution of Oceanography, La Jolla, California 92093-0223.*

STS Cruise ID# 297

***Report and Index of Navigation
and Underway Geophysical Data***

Processed by the Shipboard Technical Support Group
Scripps Institution of Oceanography

Contents:

Index Chart – gives track of cruise leg, dates, ports, and mileage of each type of data collected.

Track Charts– annotated with dates and hour ticks

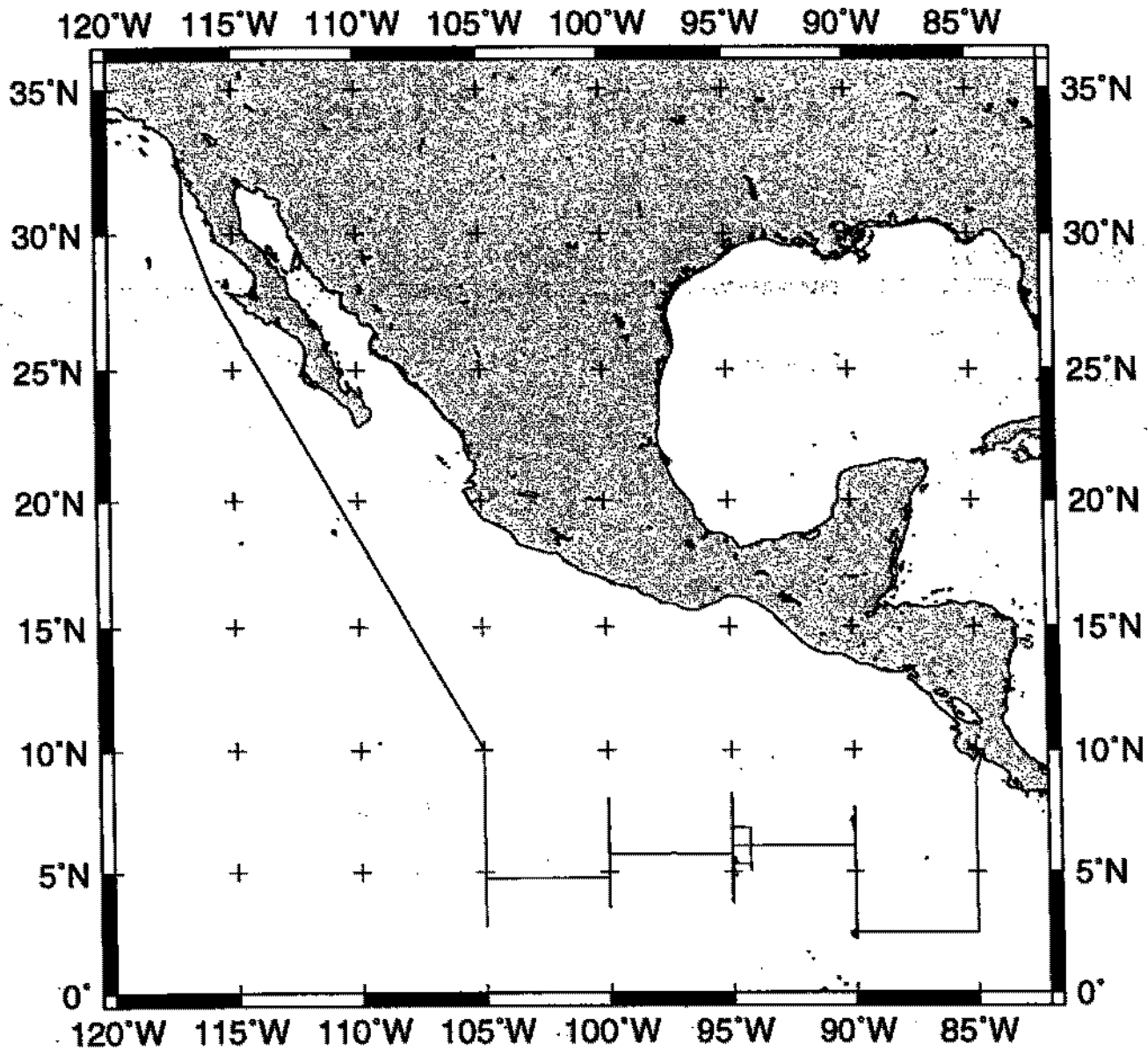
Profiles – depth, magnetic and gravity free air anomaly vs. distance. (Sections of track with seismic reflection data have a wide black line along the bottom of the profile.)

Sample Index – list of begin/end times and positions of all underway records as well as samples and measurements from other disciplines collected on the leg.

NOTE:

For information on the availability of this current digital data as well as archived digital data contact Stephen P. Miller, Geological Data Center, Scripps Institution of Oceanography, La Jolla, California 92093-0220 Phone: (858)534-1898, internet email: spmiller@ucsd.edu; or his Website: <http://SIOExplorer@ucsd.edu>

Rev 6/2001



DRIFT EXPEDITION LEG 2 (DRFT02RR)

CHIEF SCIENTIST: Sean Kennan, Nova University, Florida

PORTS: San Diego, Calif. - Puerta Caldera, Costa Rica

DATES: 14 June - 26 July 2001

SHIP: R/V Reville

TOTAL MILEAGE OF UNDERWAY DATA COLLECTED

Cruise-9967 miles

Magnetics-none collected

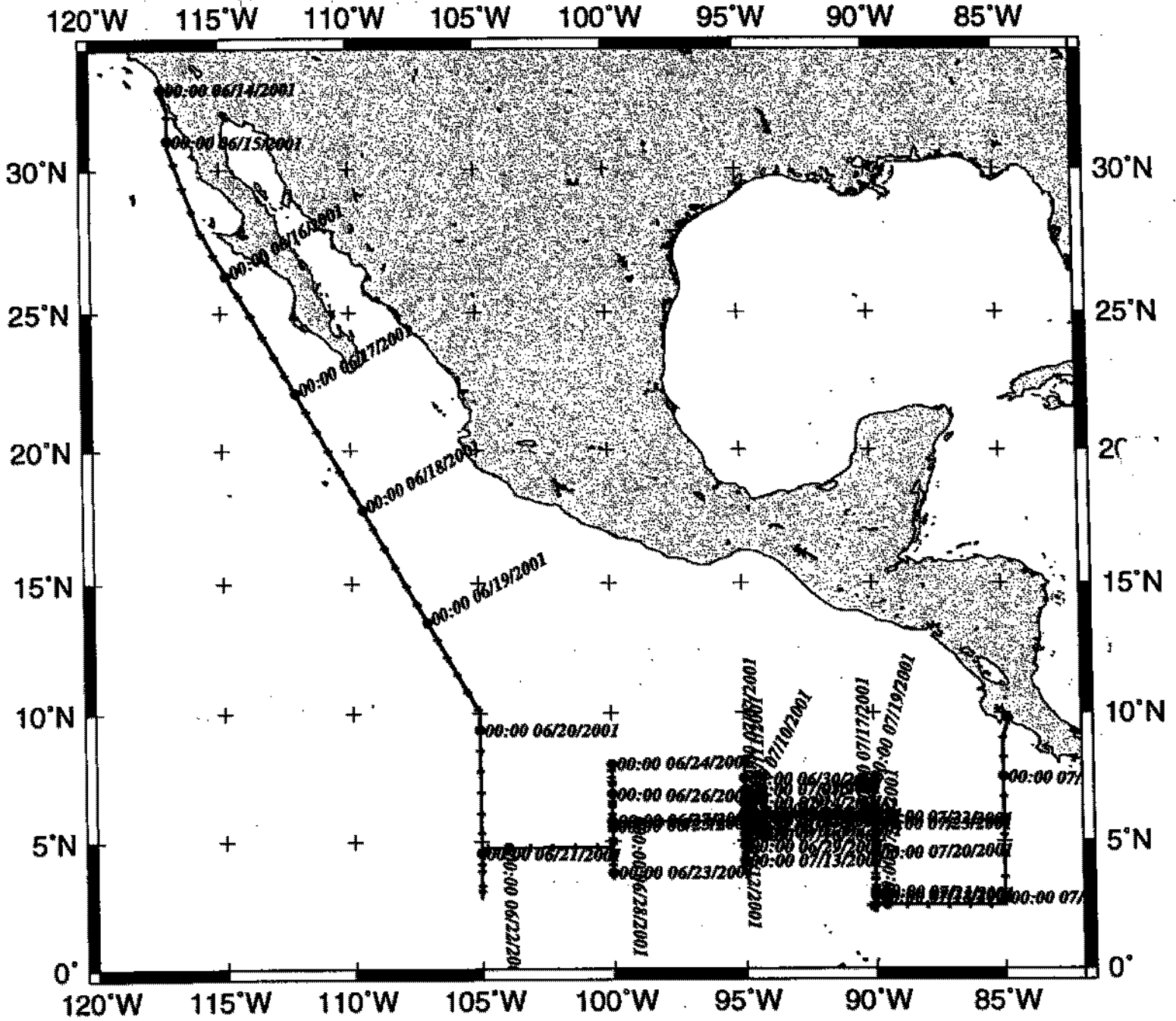
Bathymetry-5402 miles

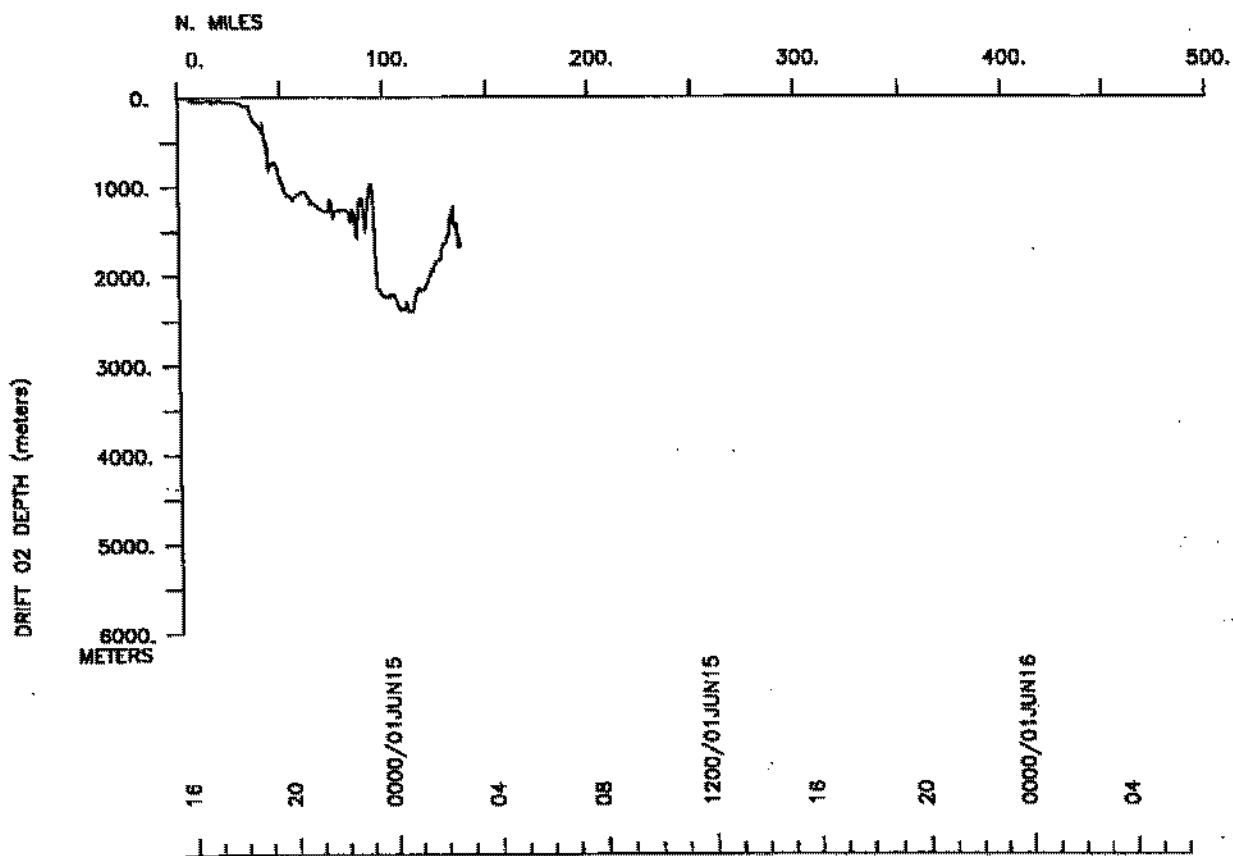
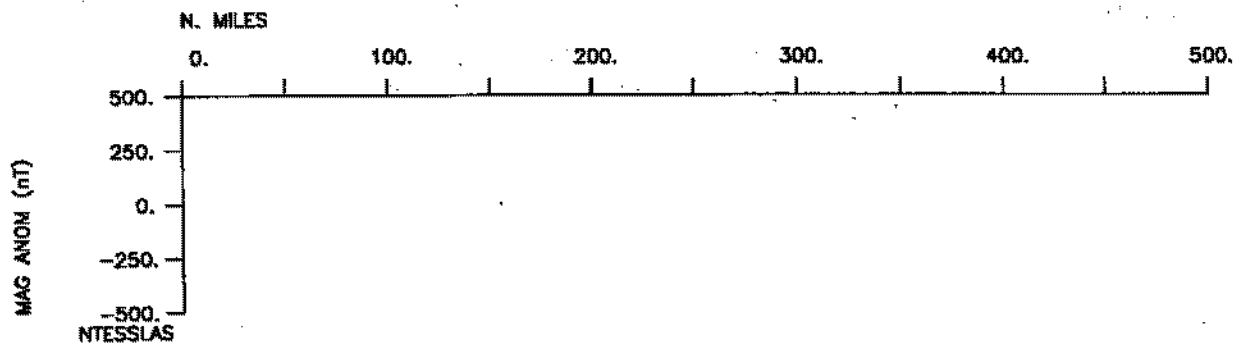
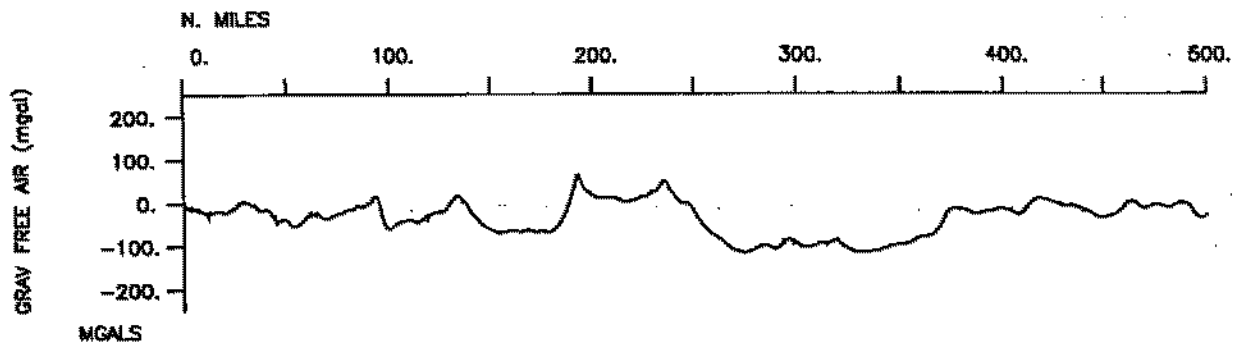
Seismic Reflection-none collected

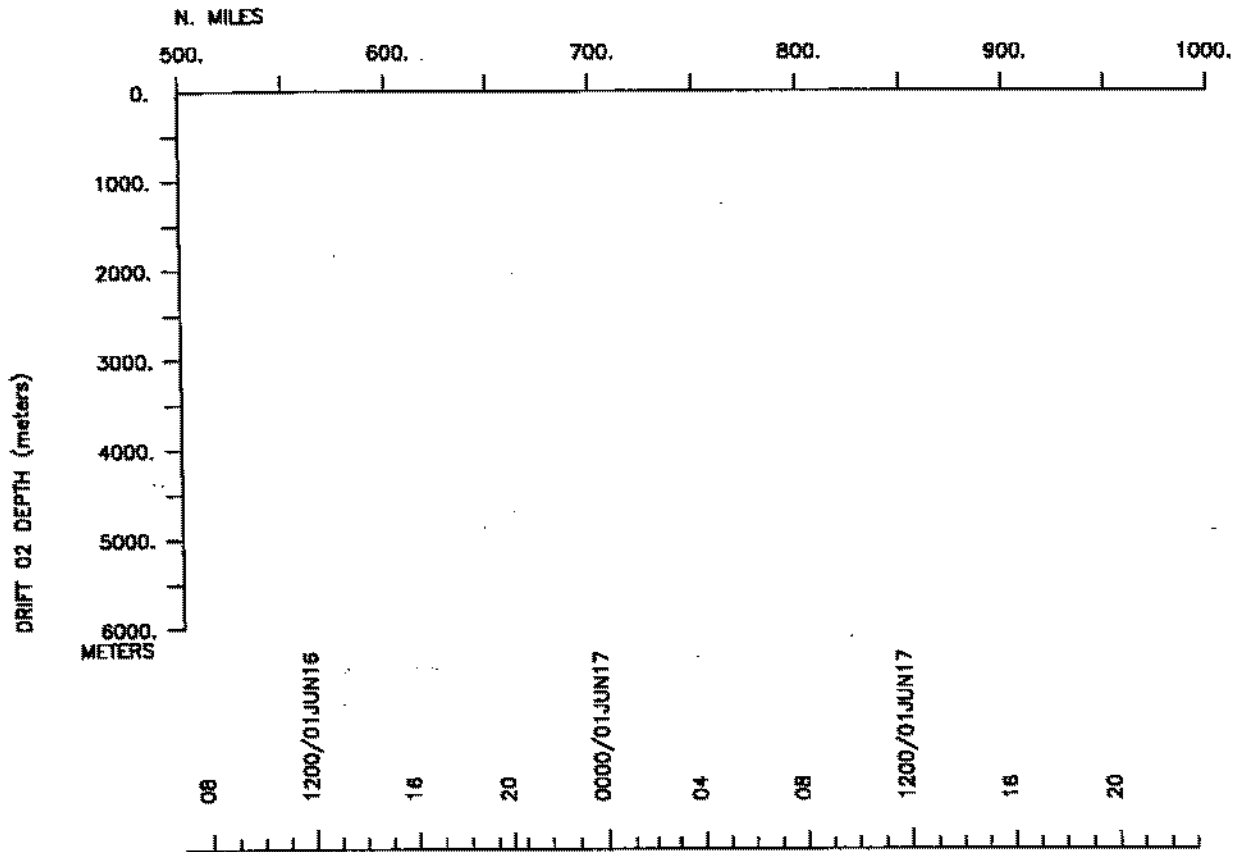
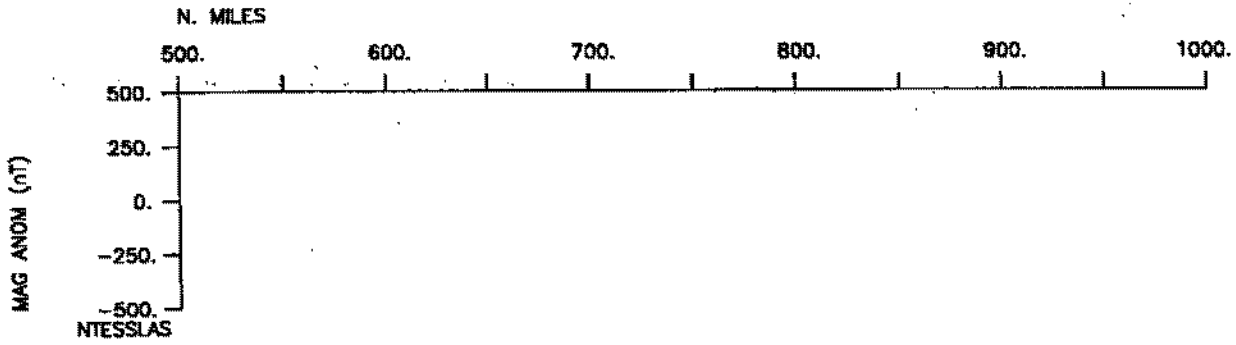
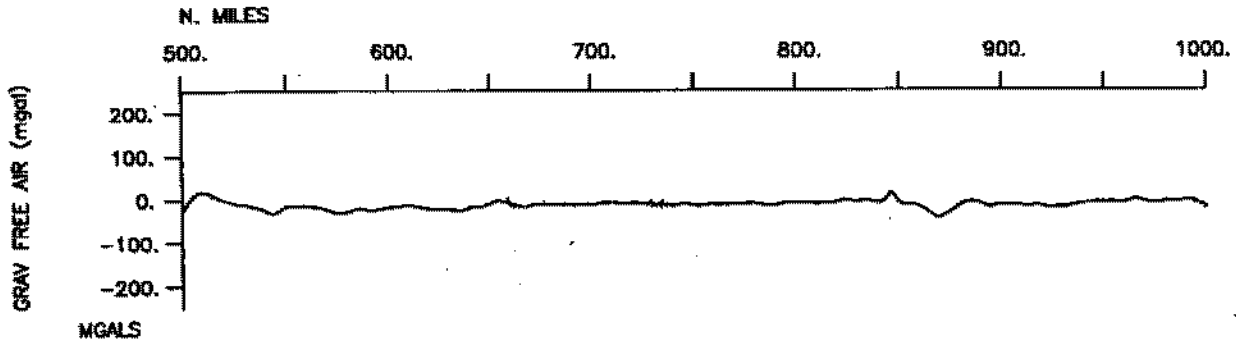
MultiBeam-5402 miles

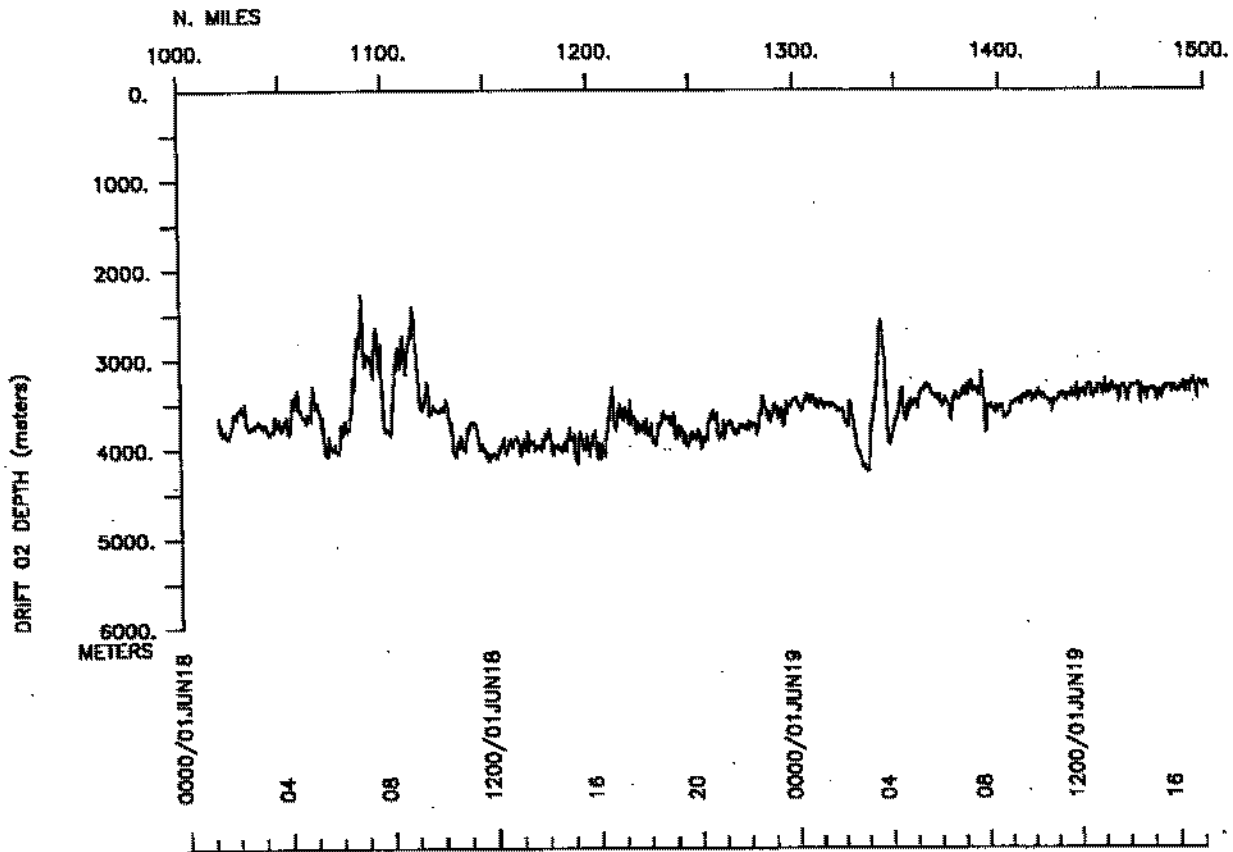
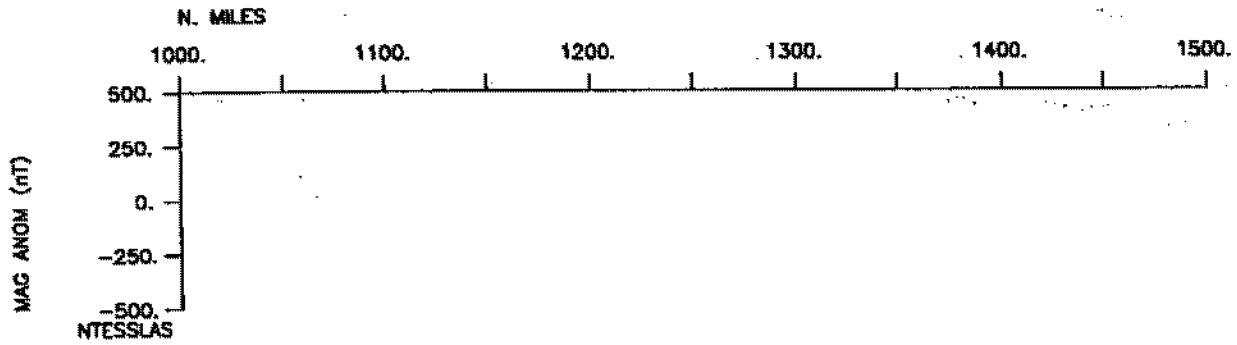
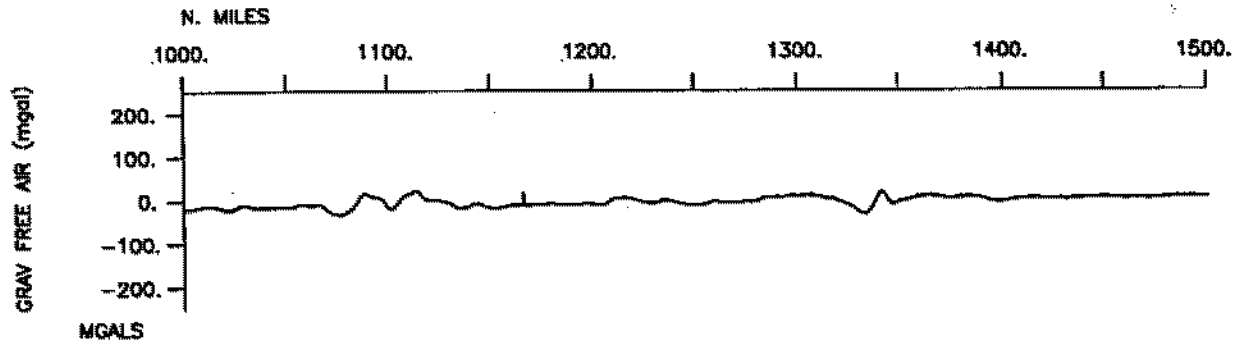
Gravity-9967 miles

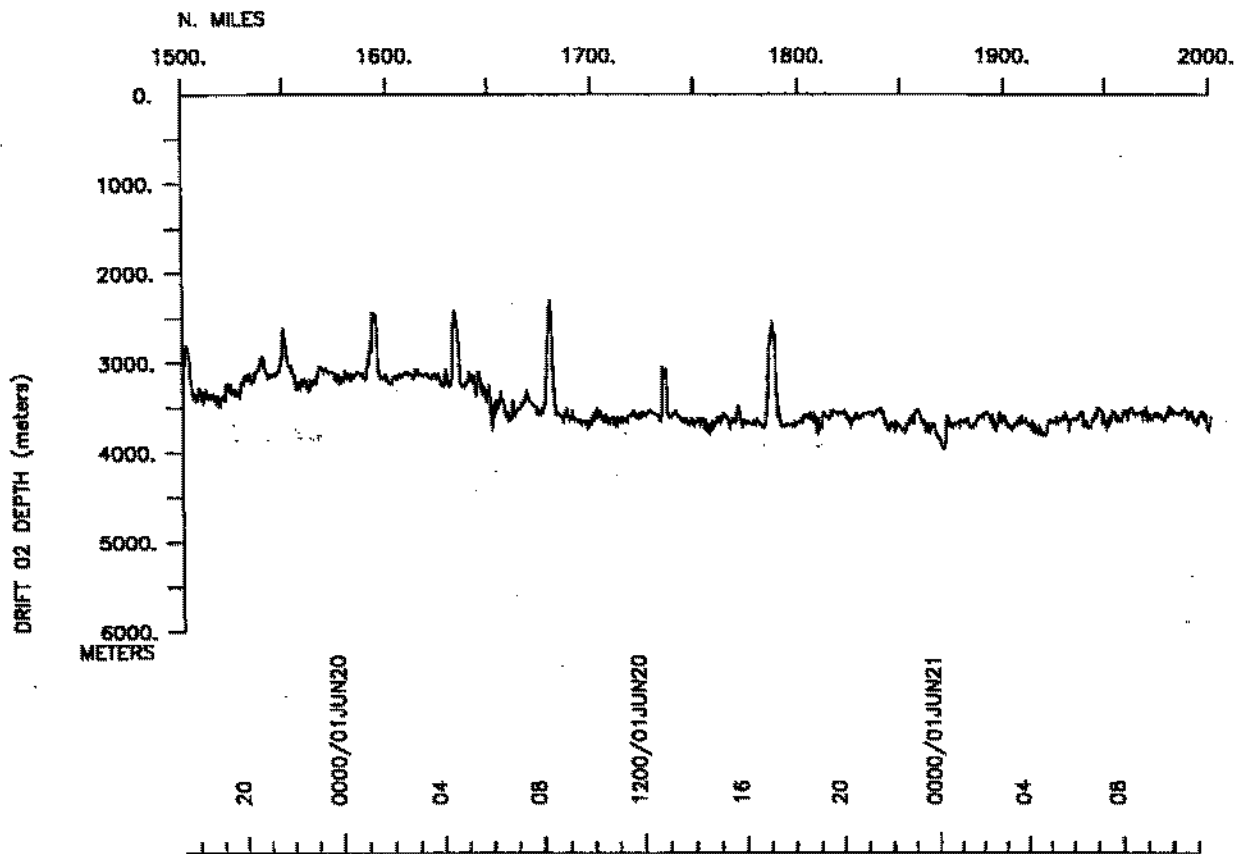
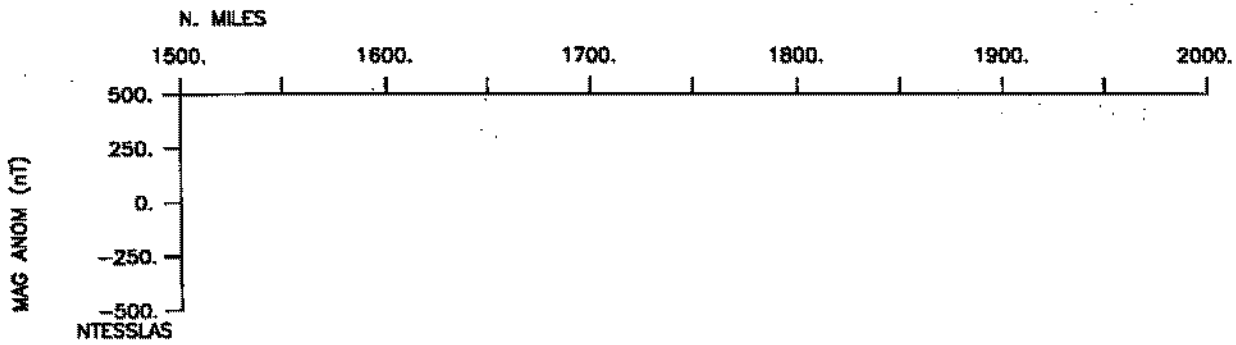
DRIFT-RR leg 2 Track

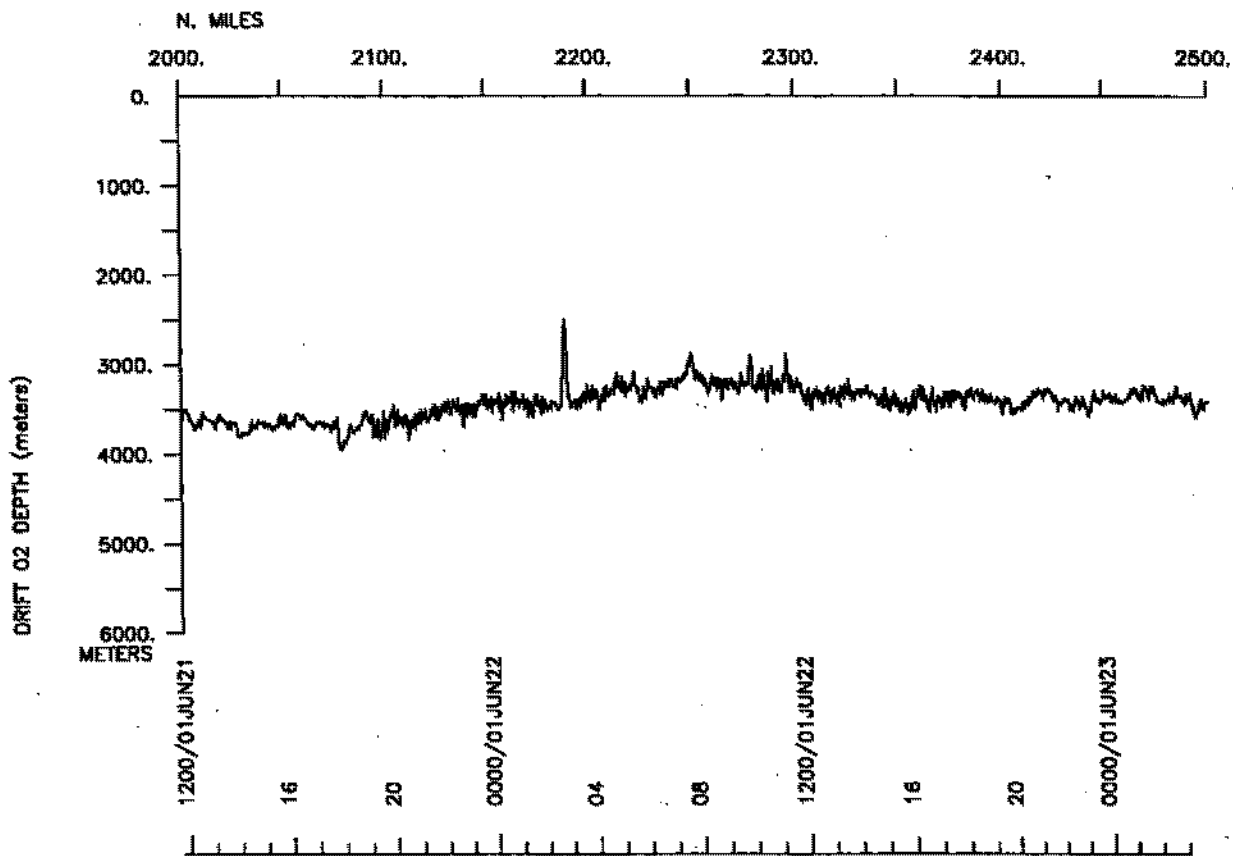
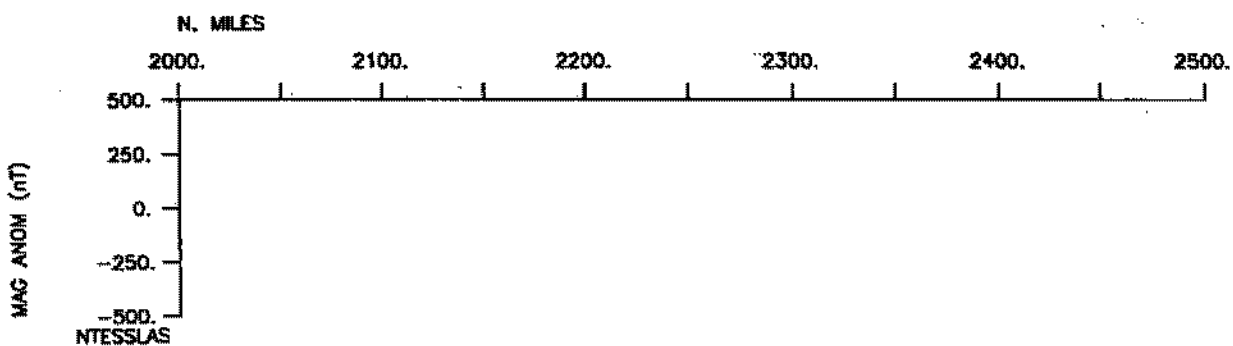
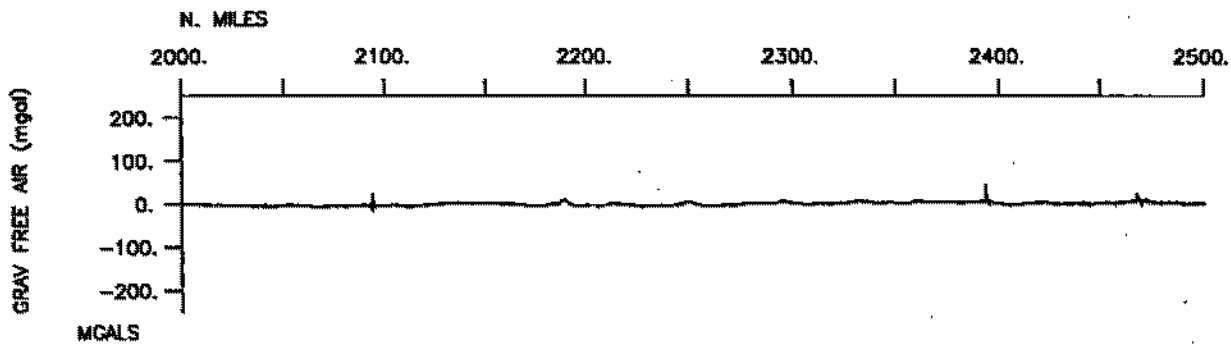


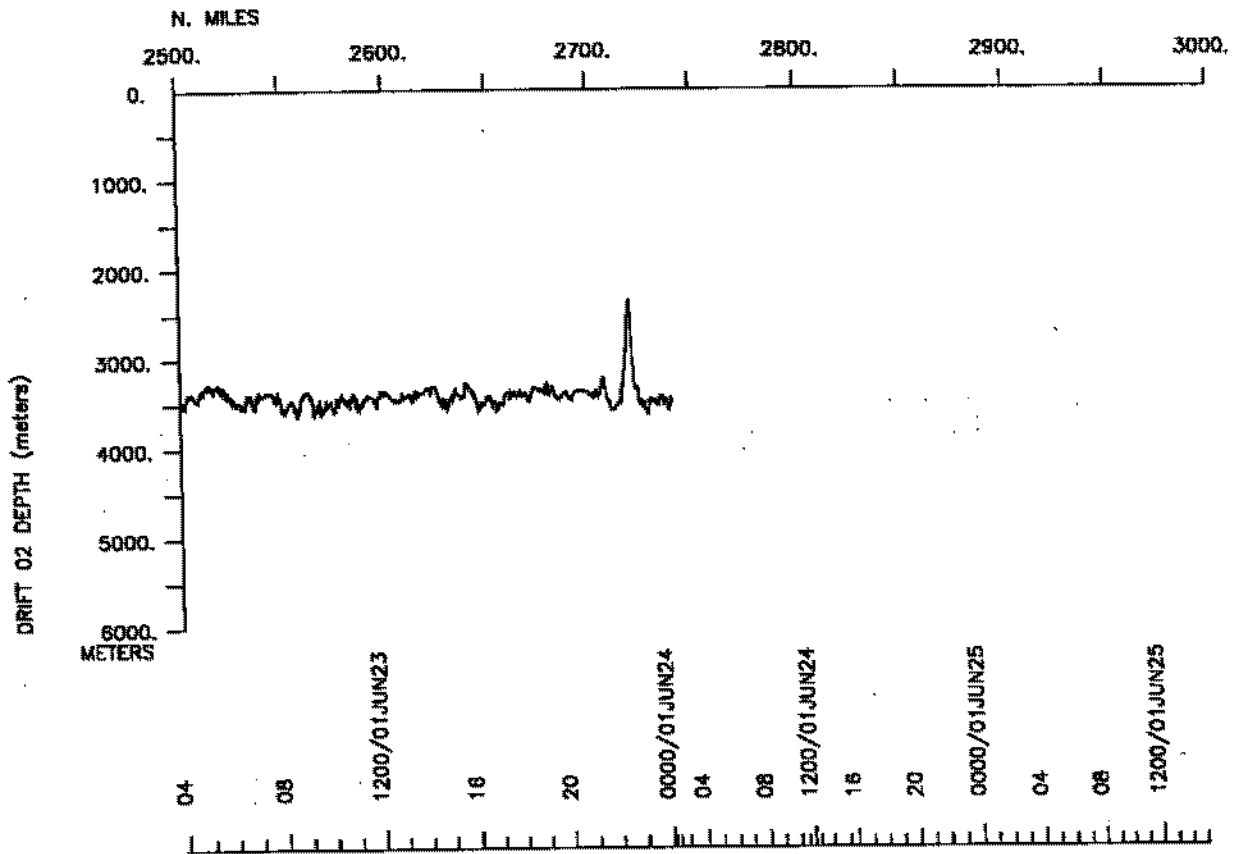
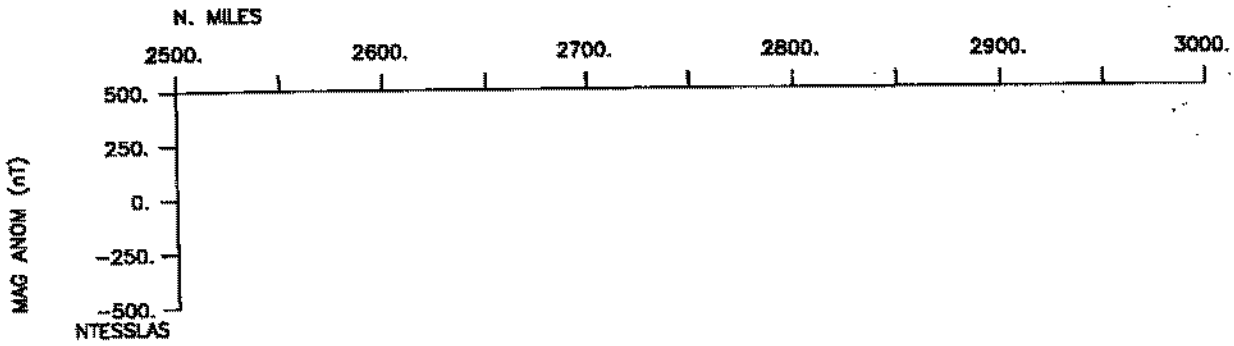


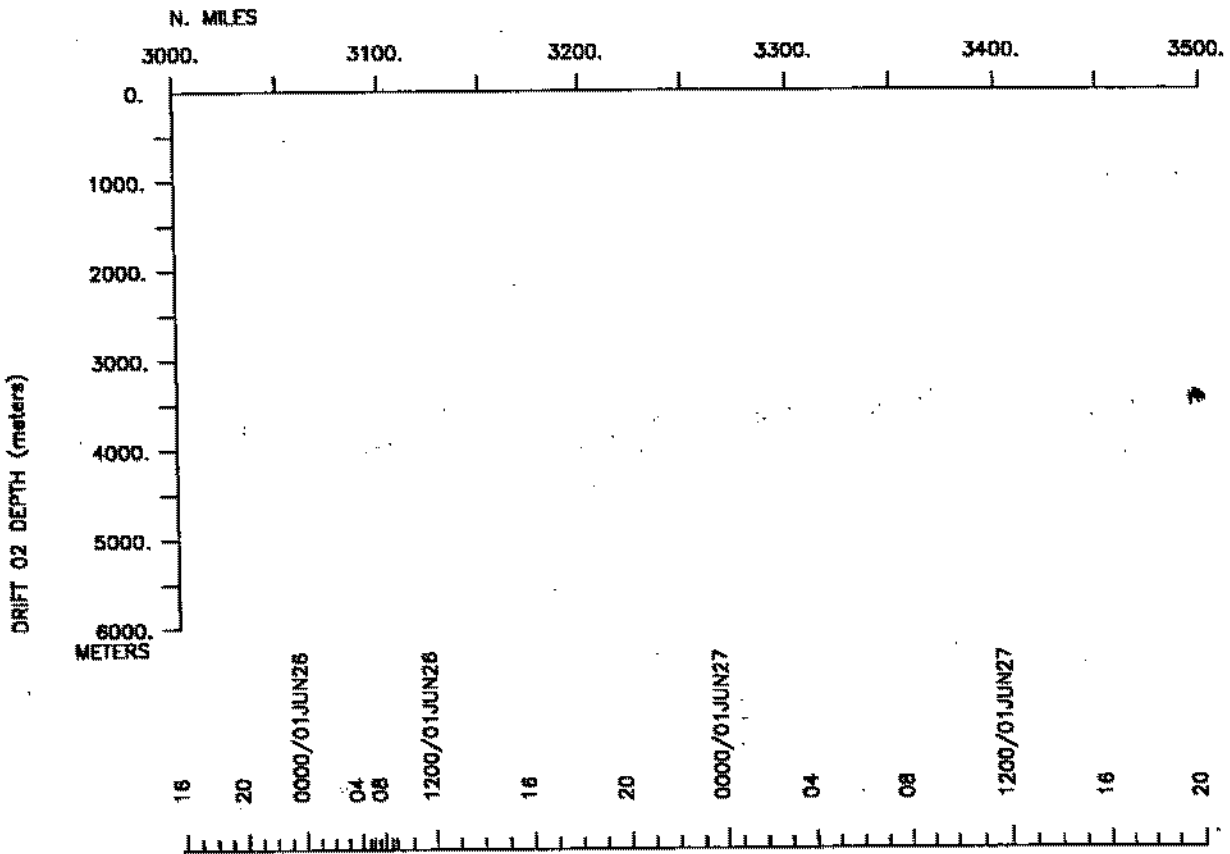
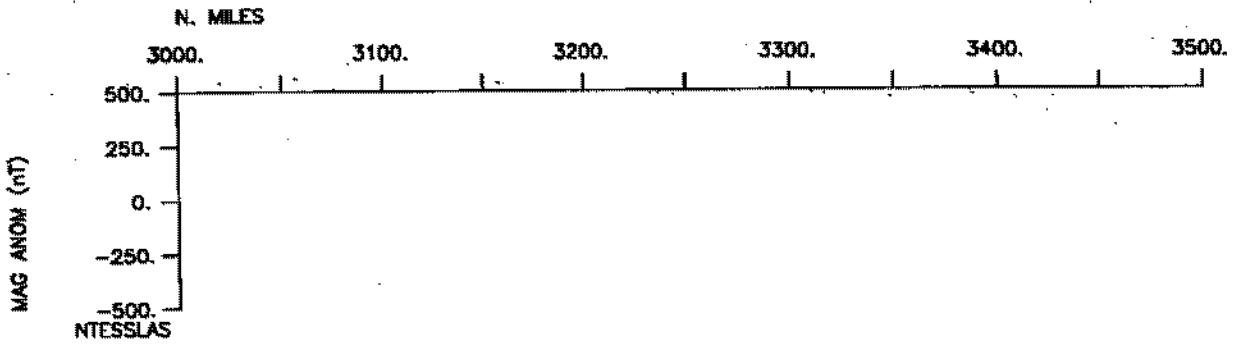


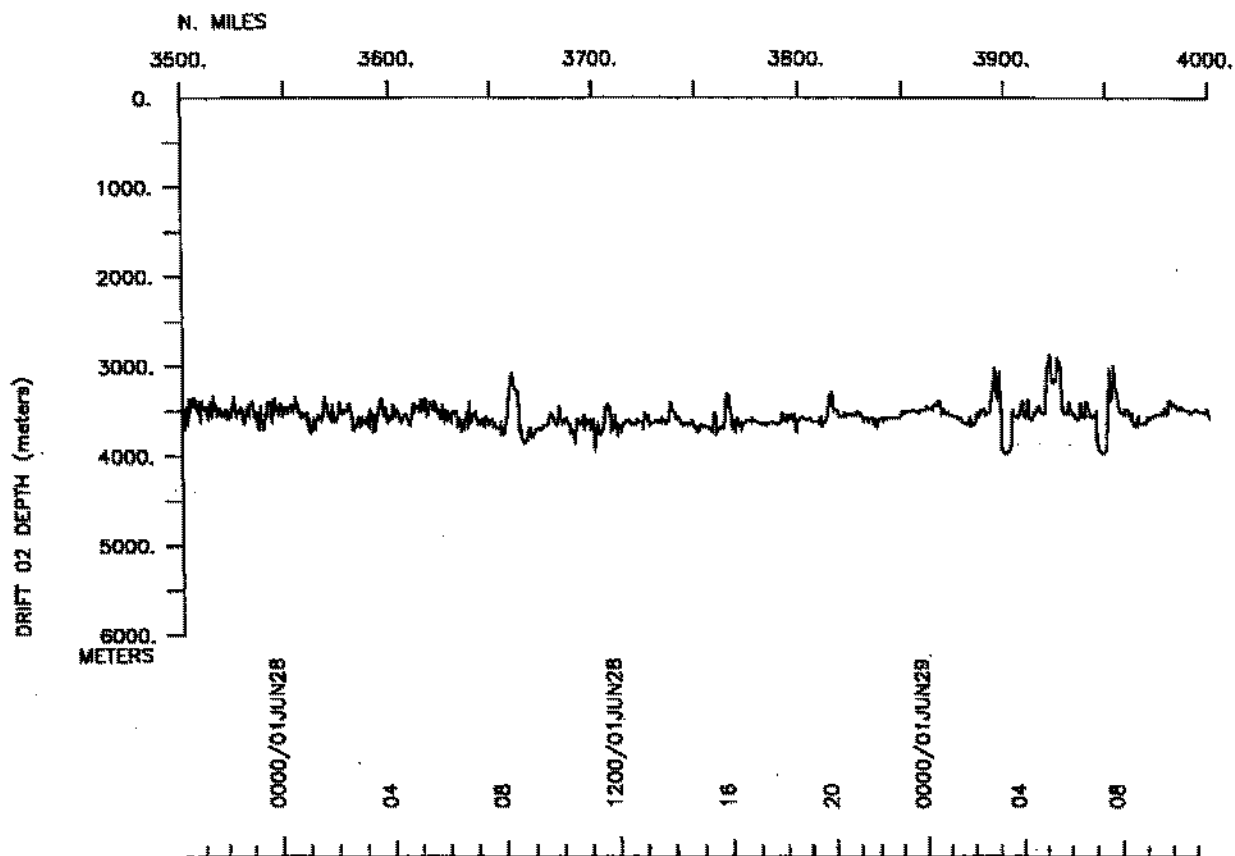
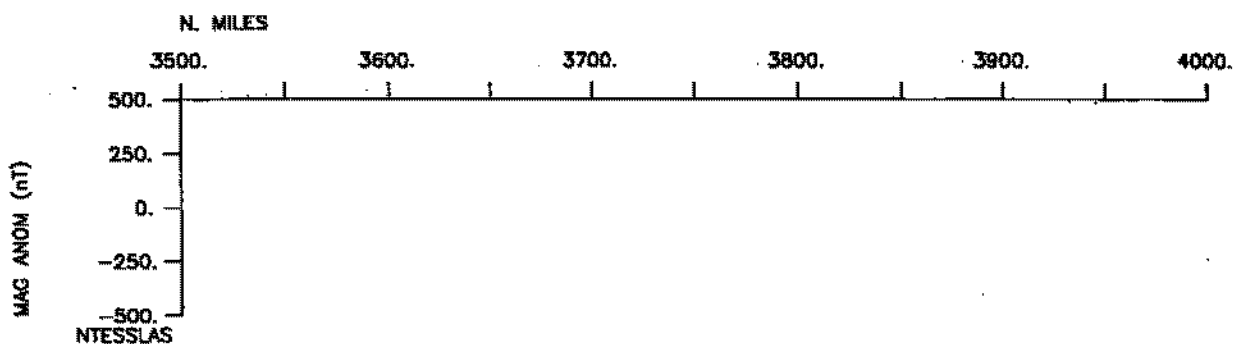


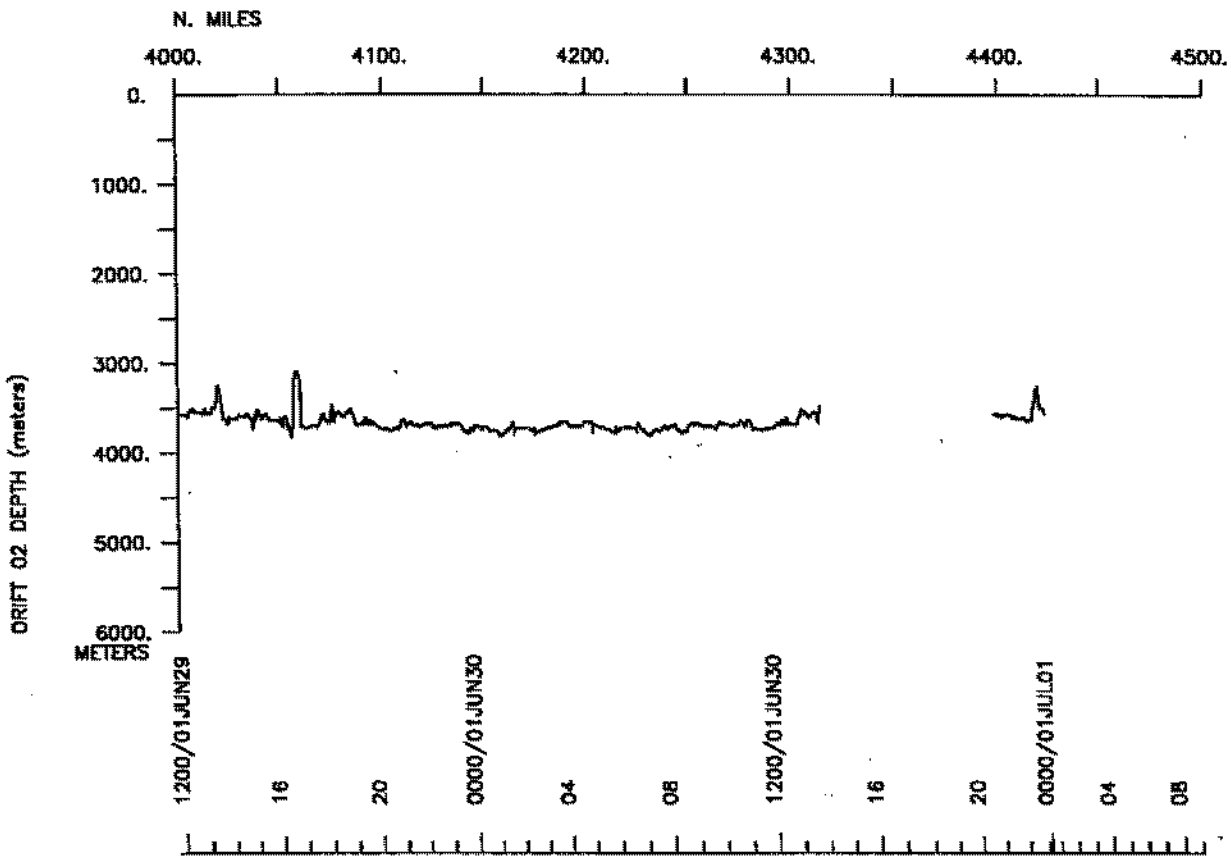
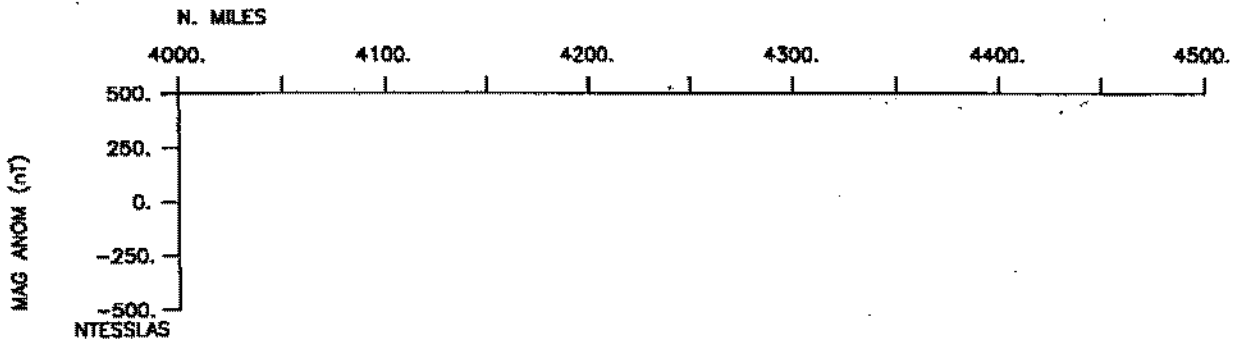
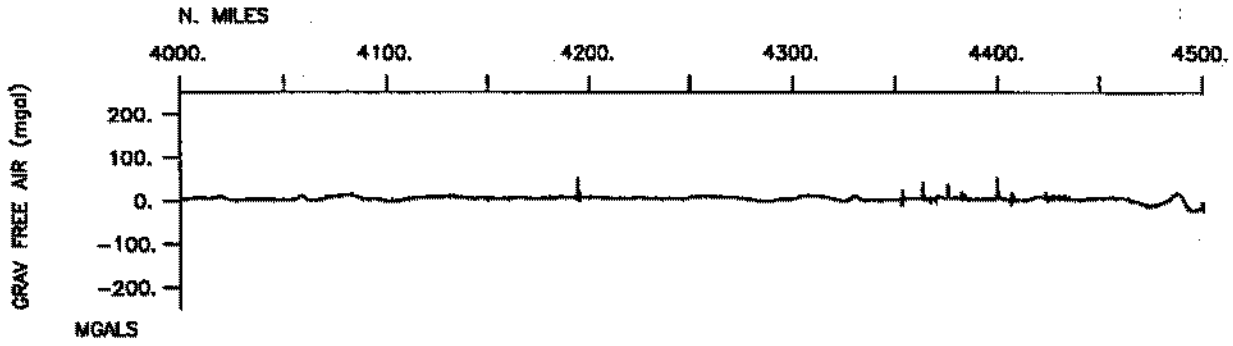


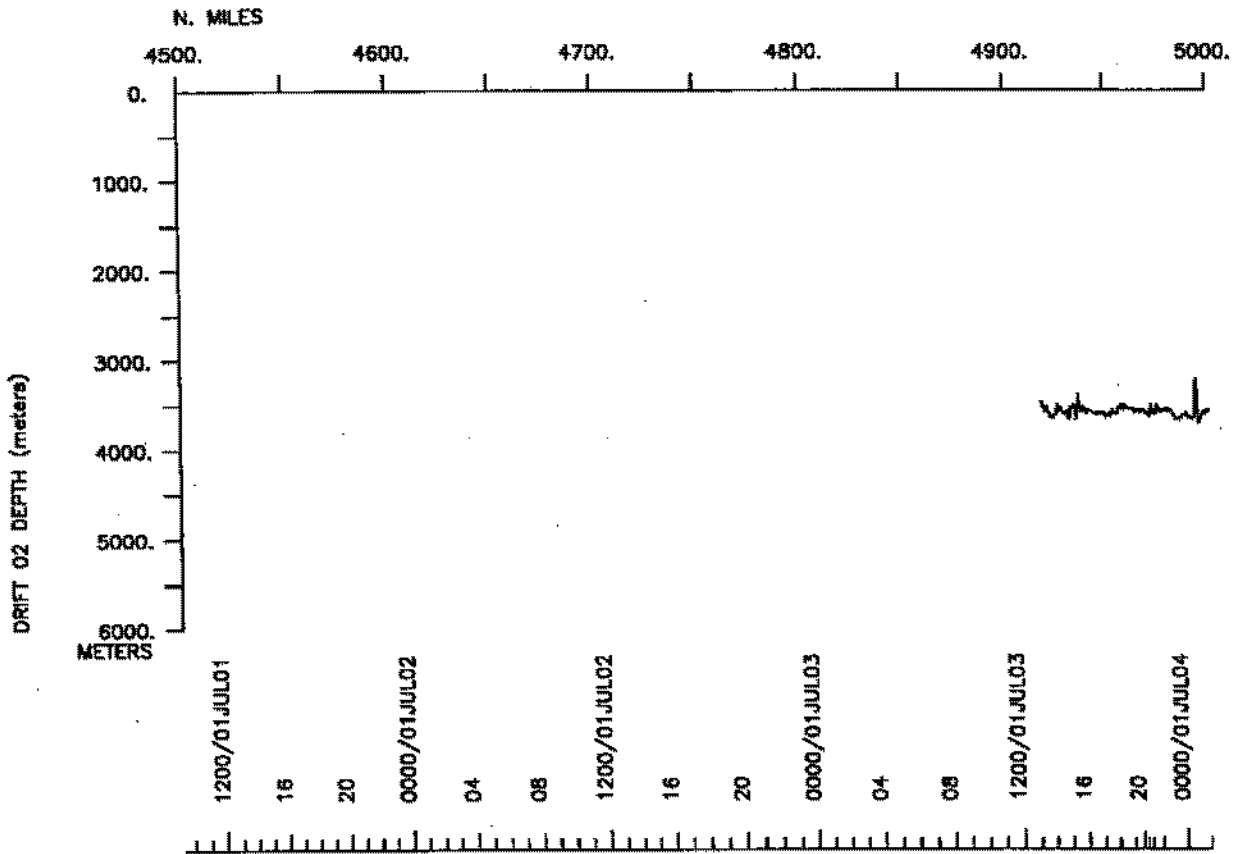
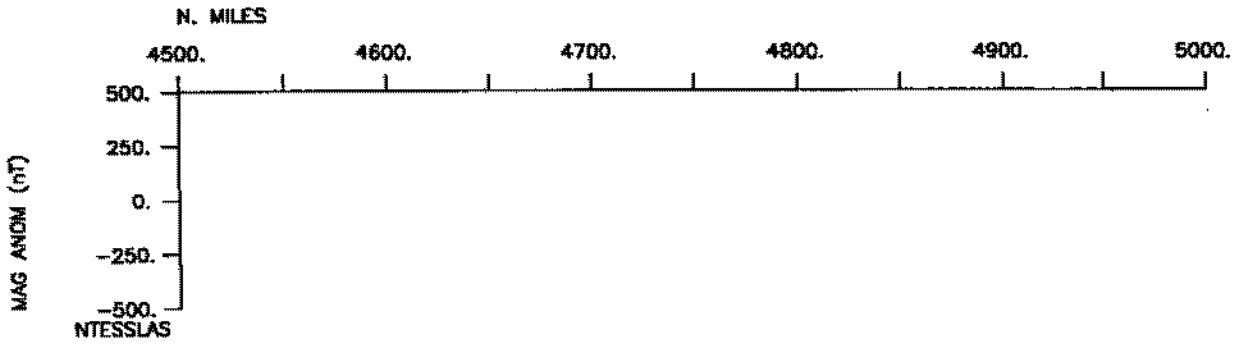
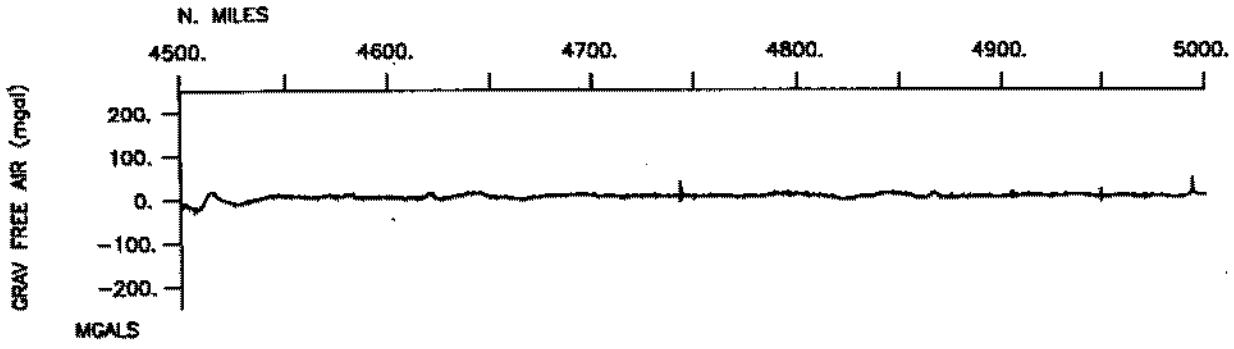


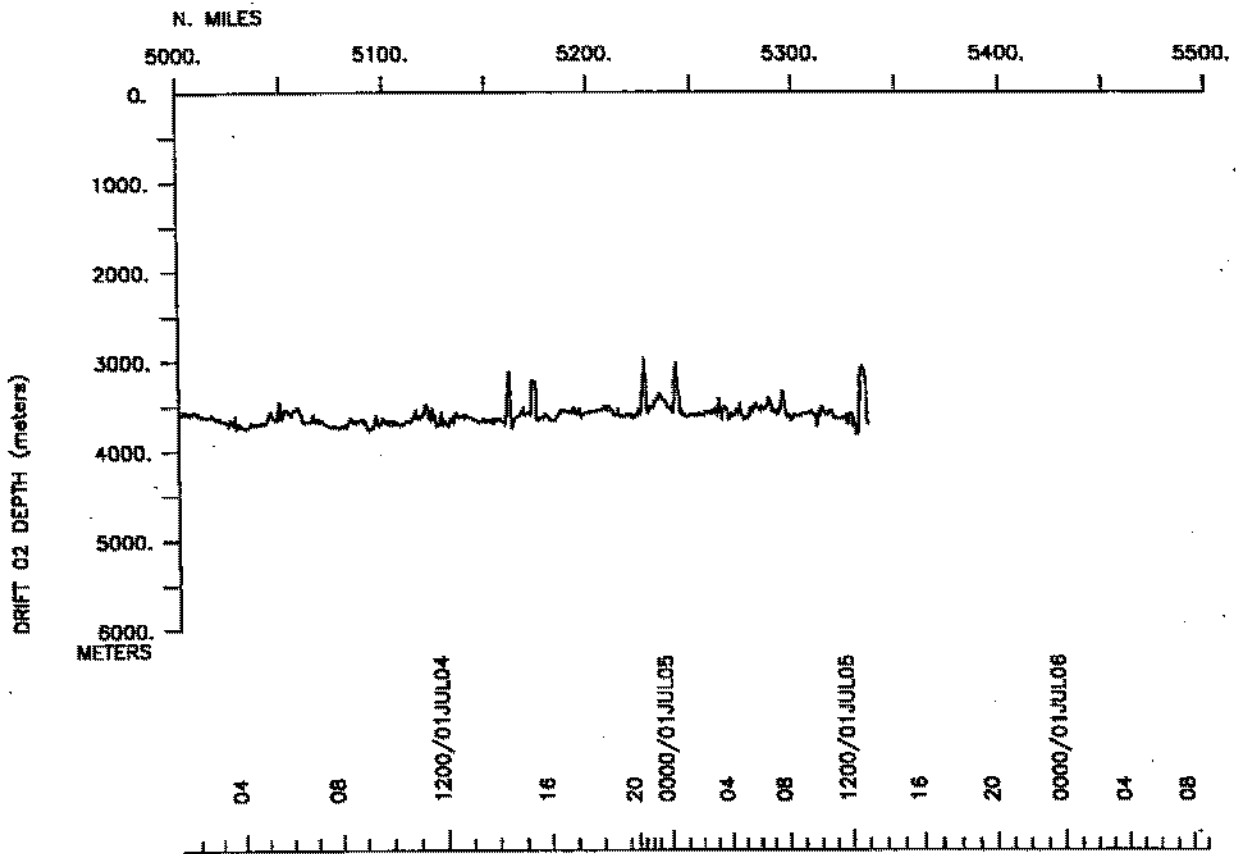
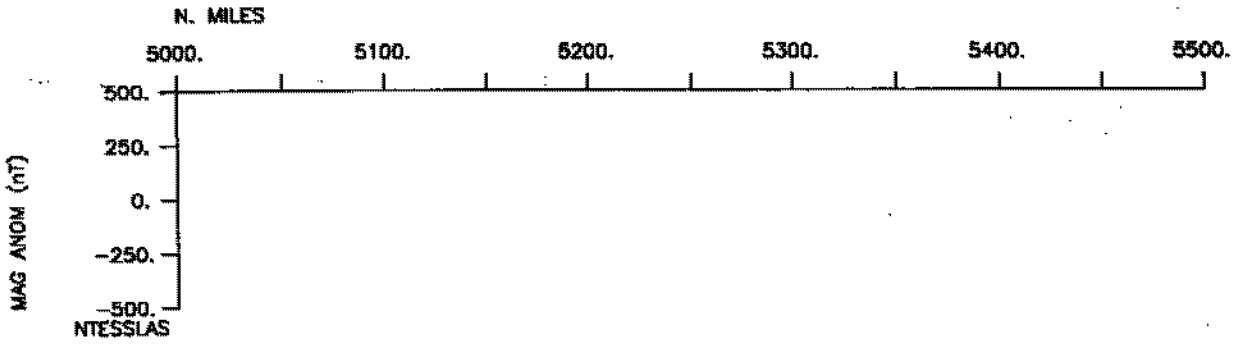
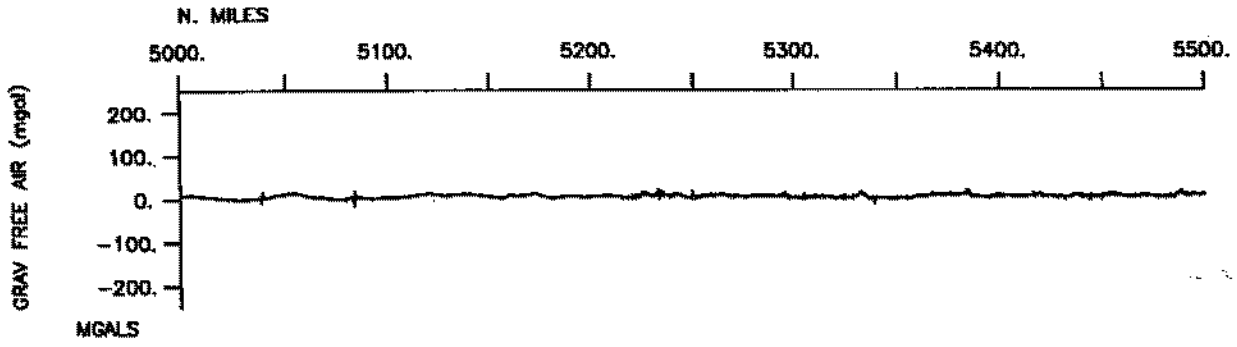


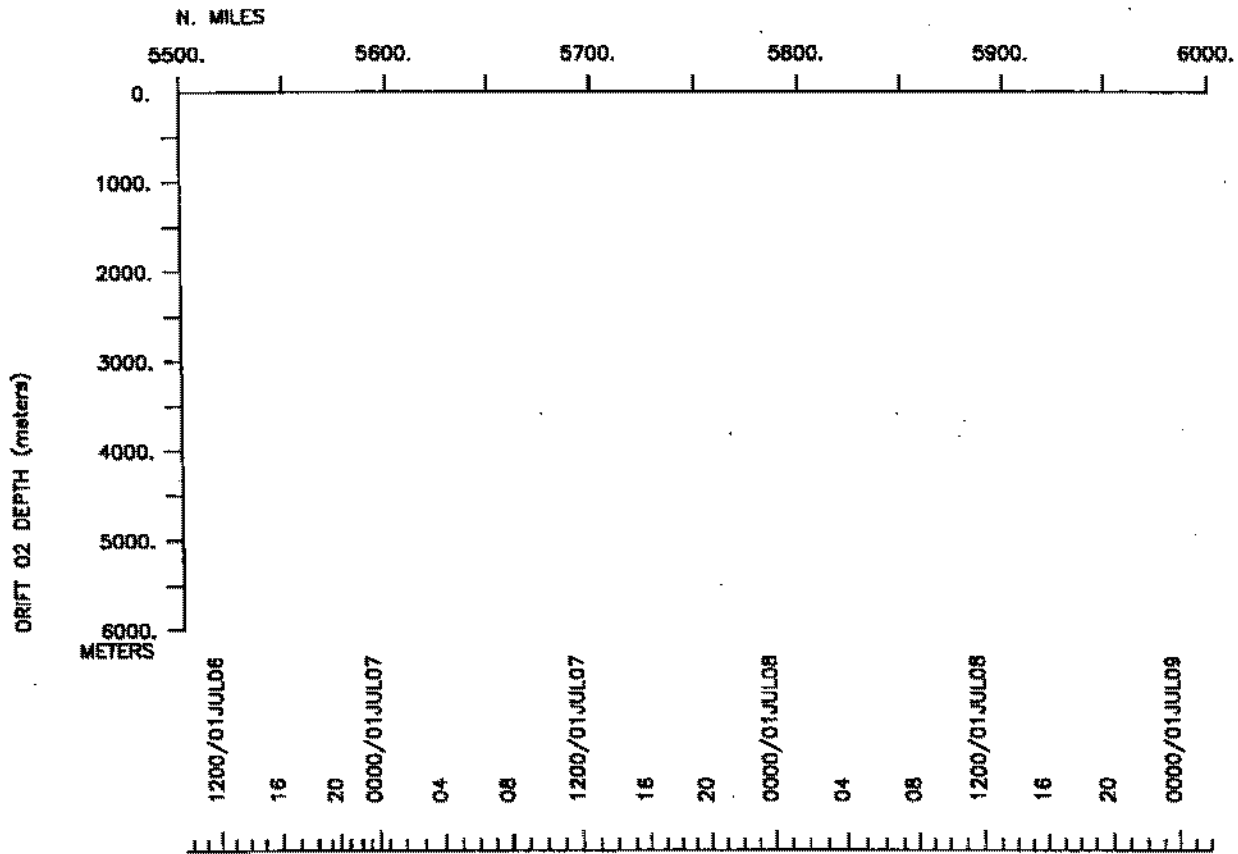
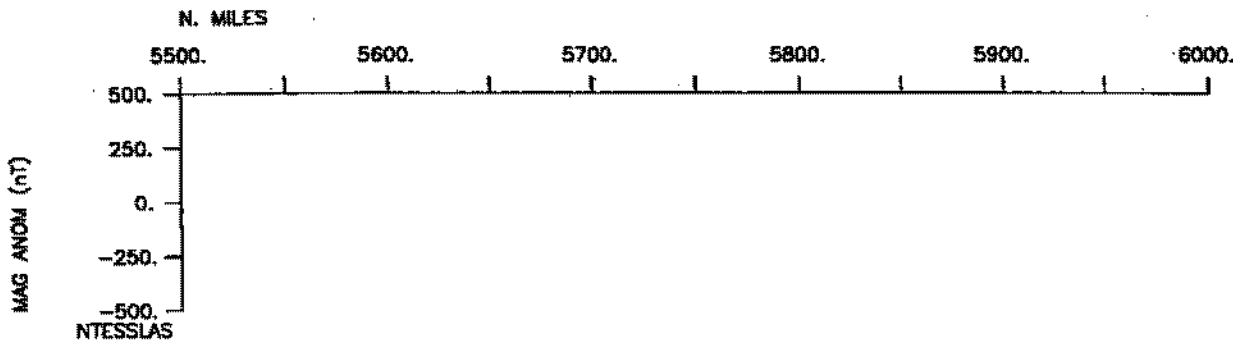
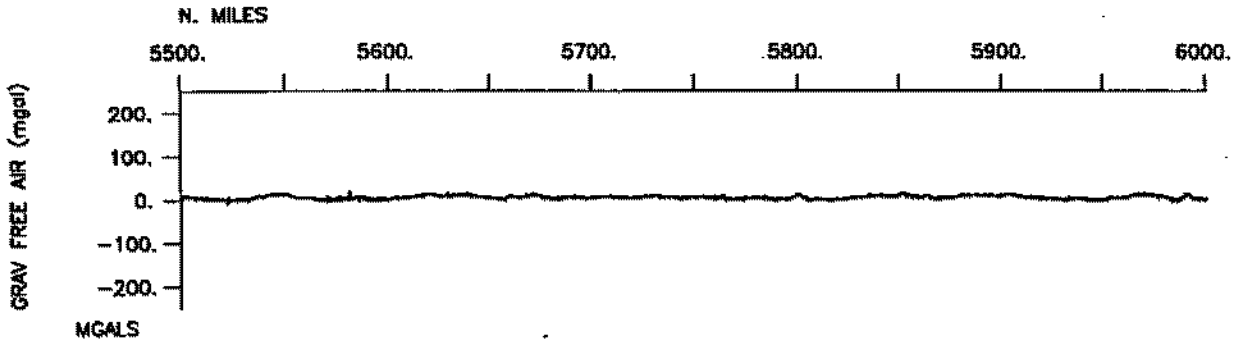


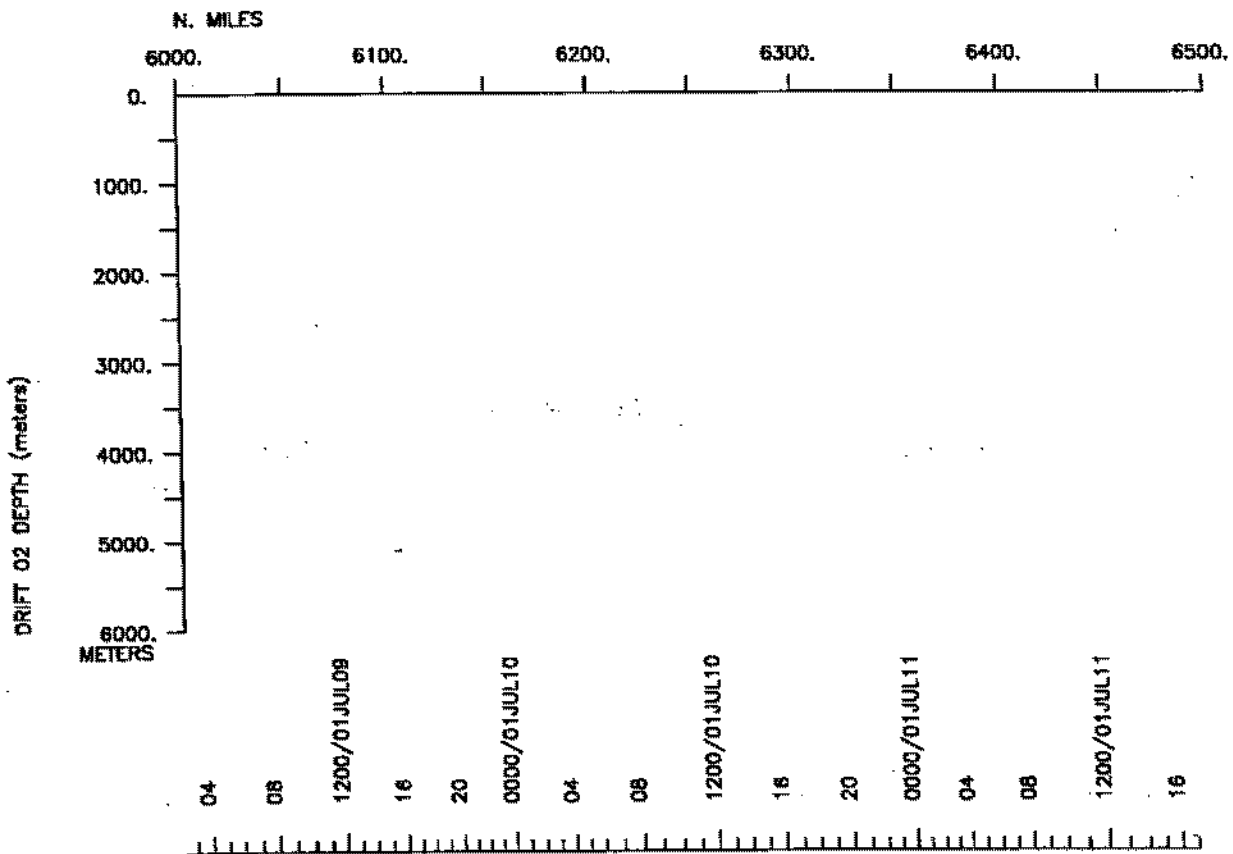
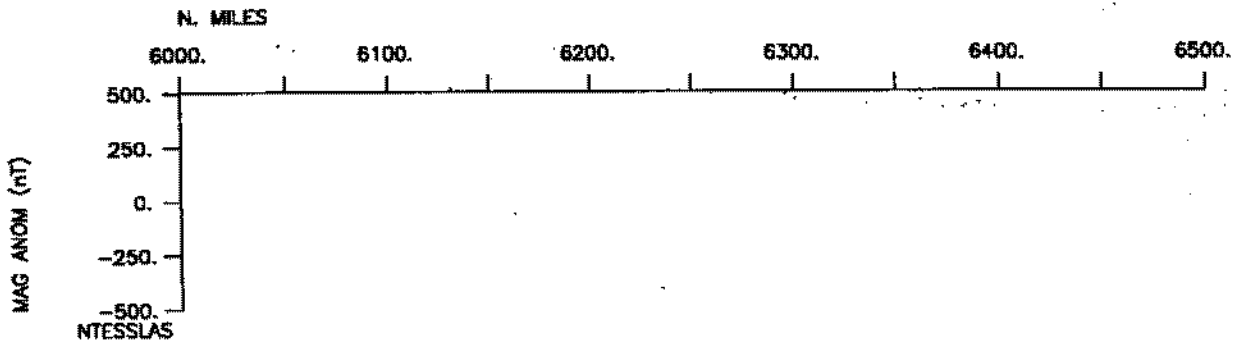
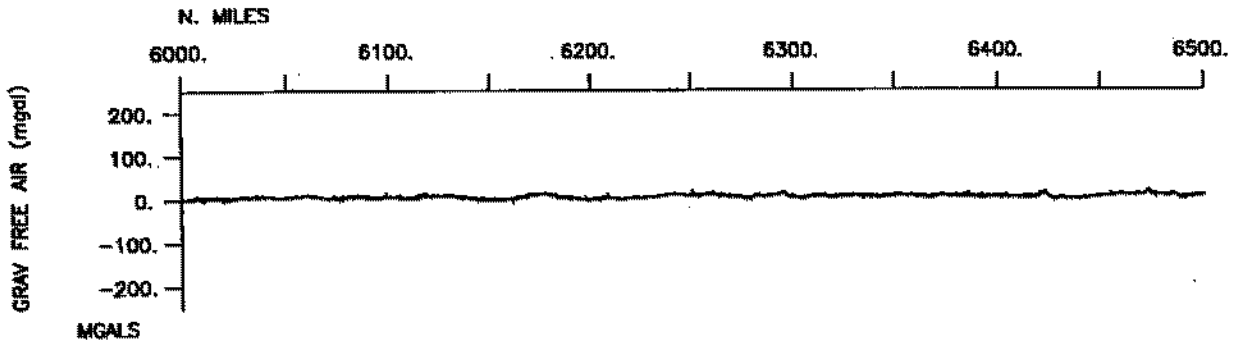


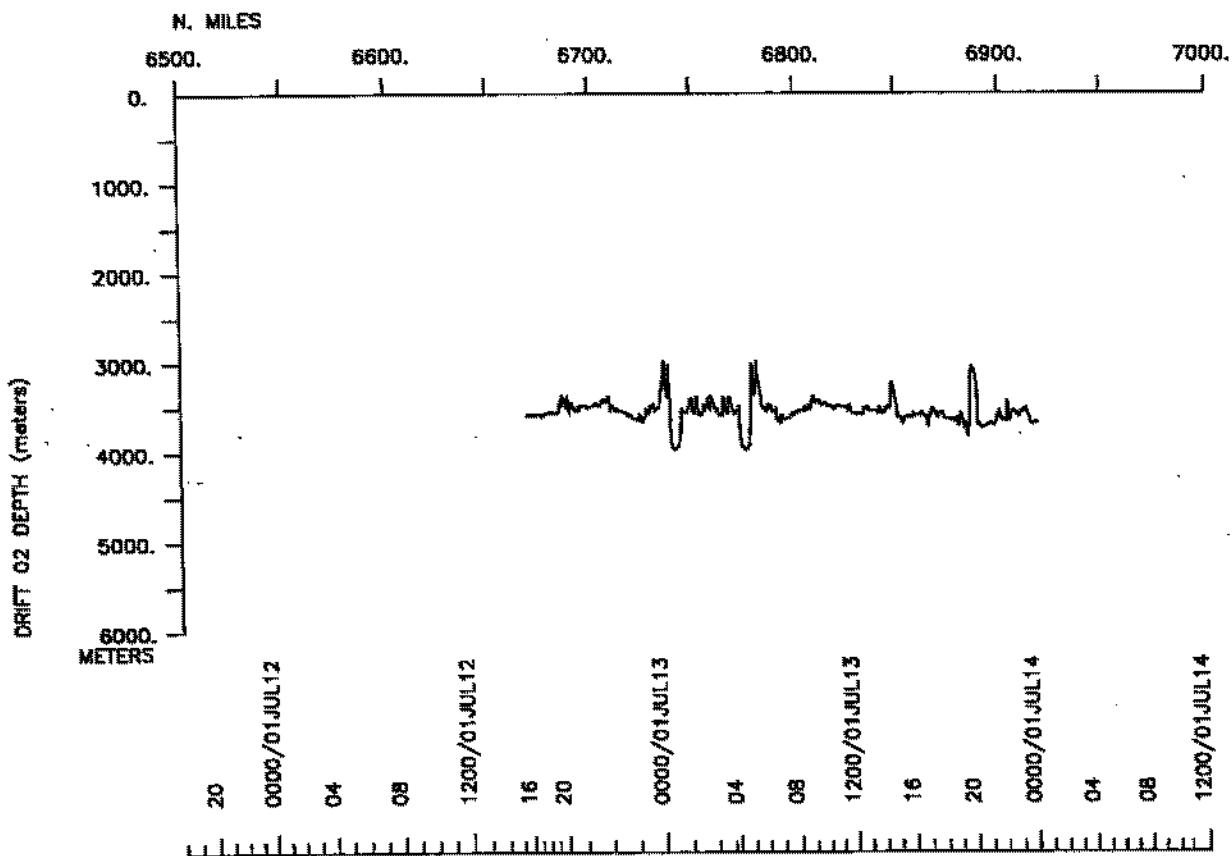
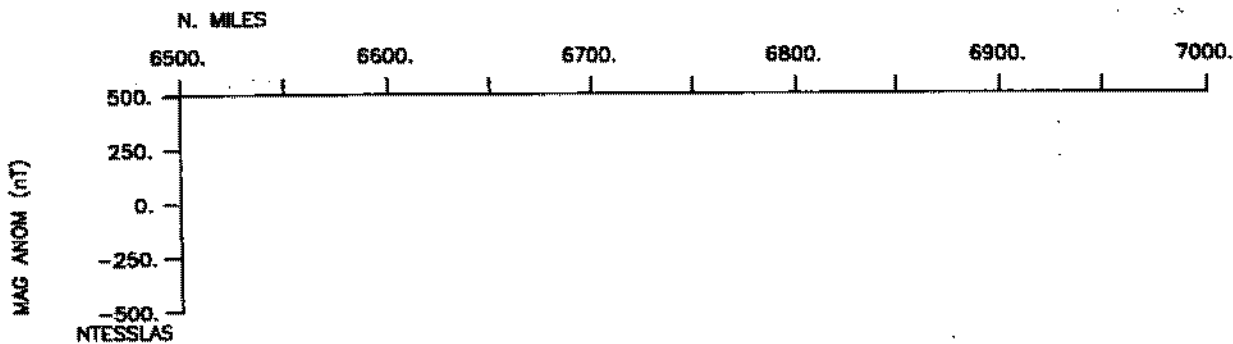


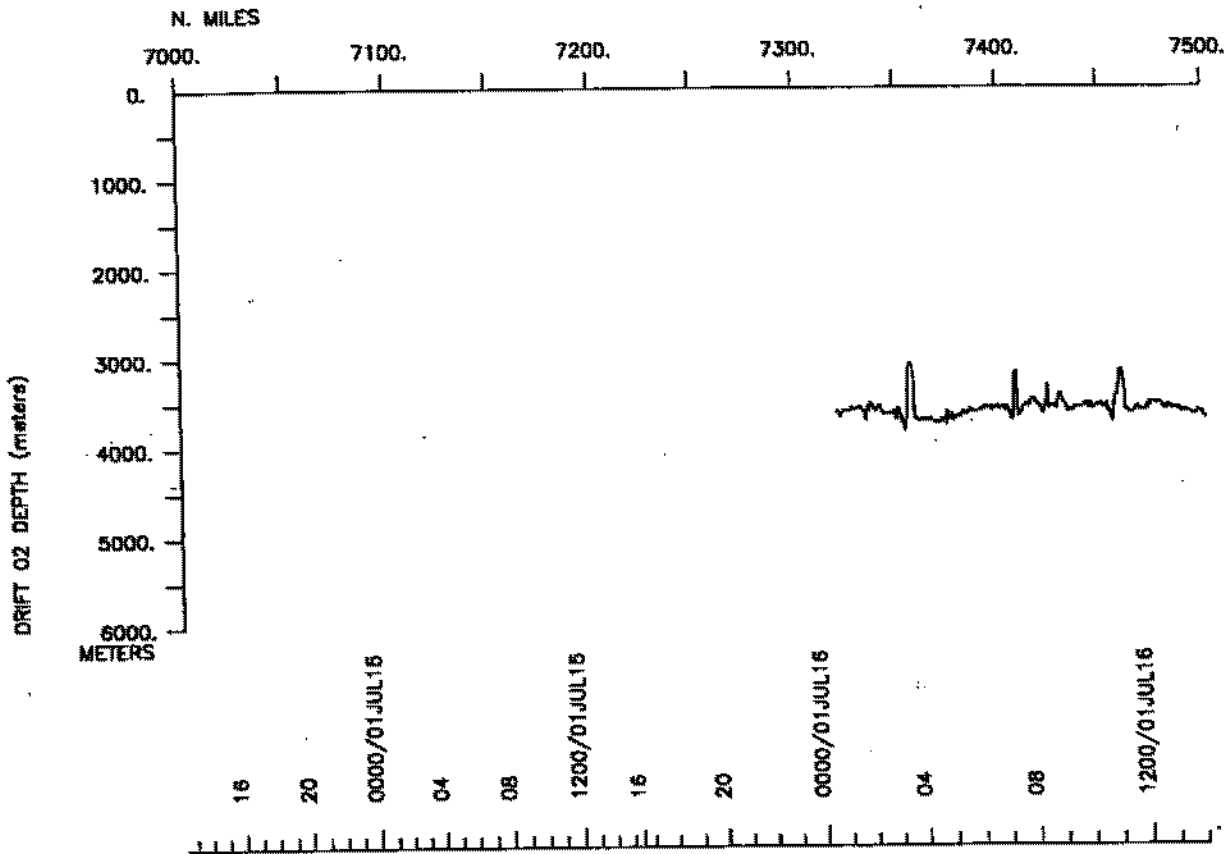
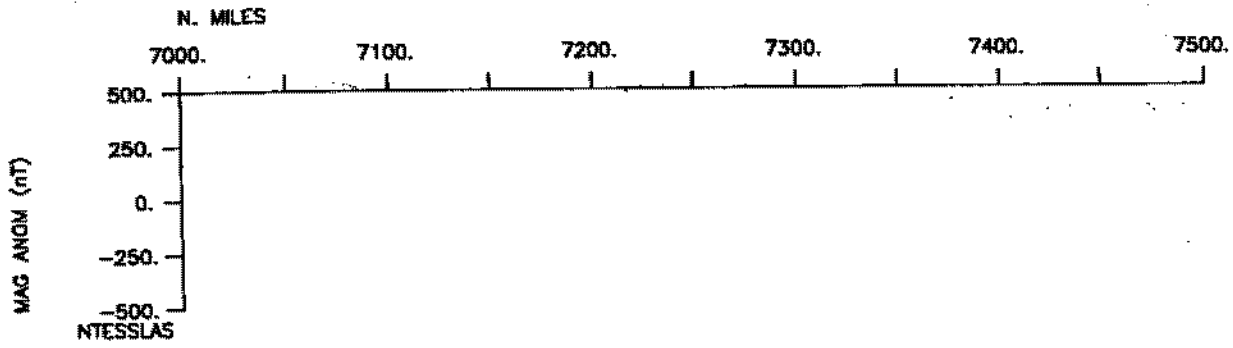
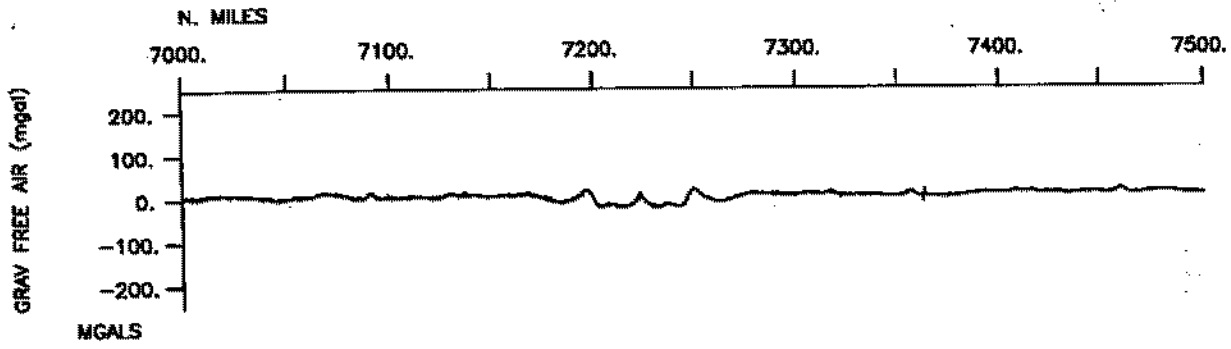


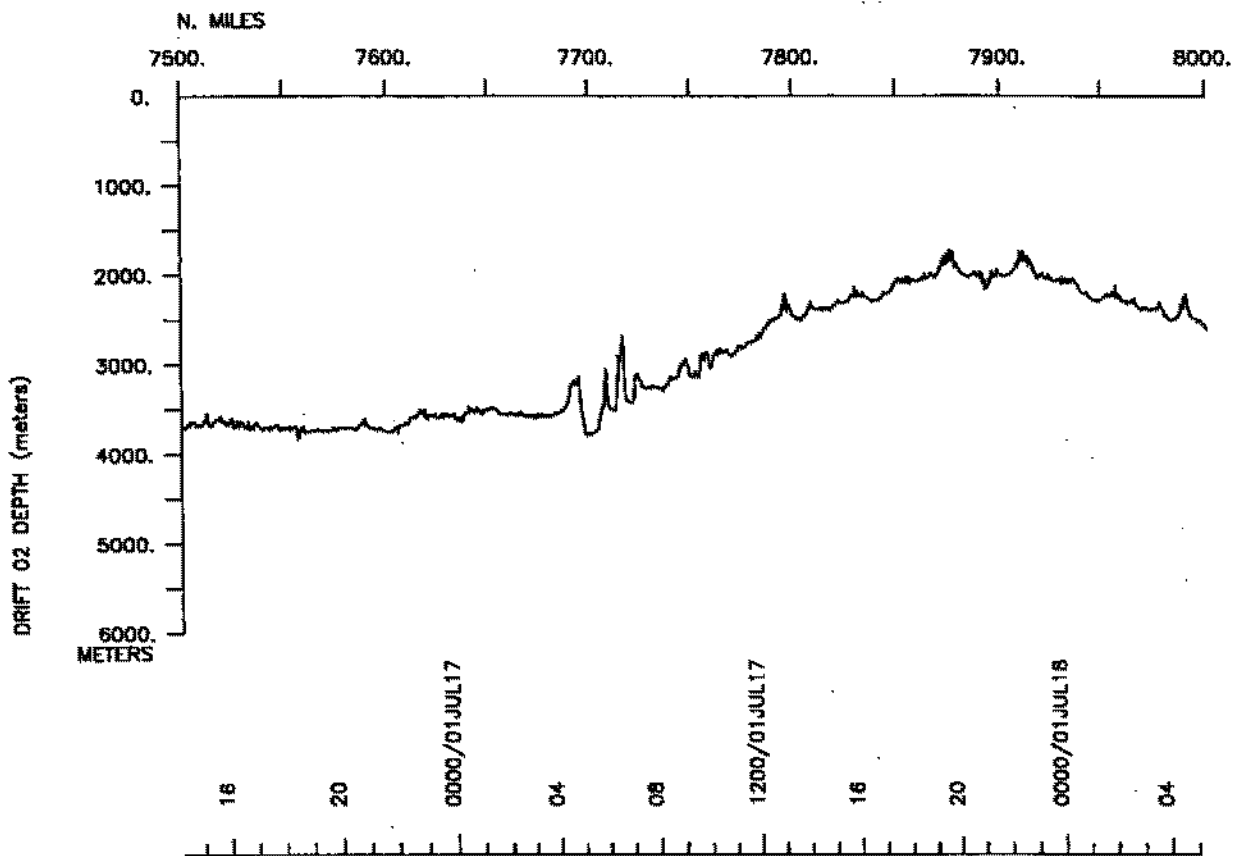
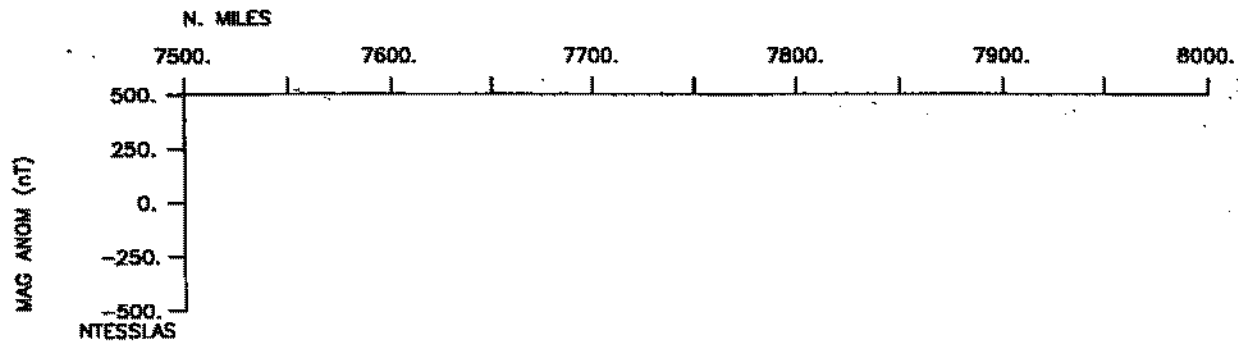
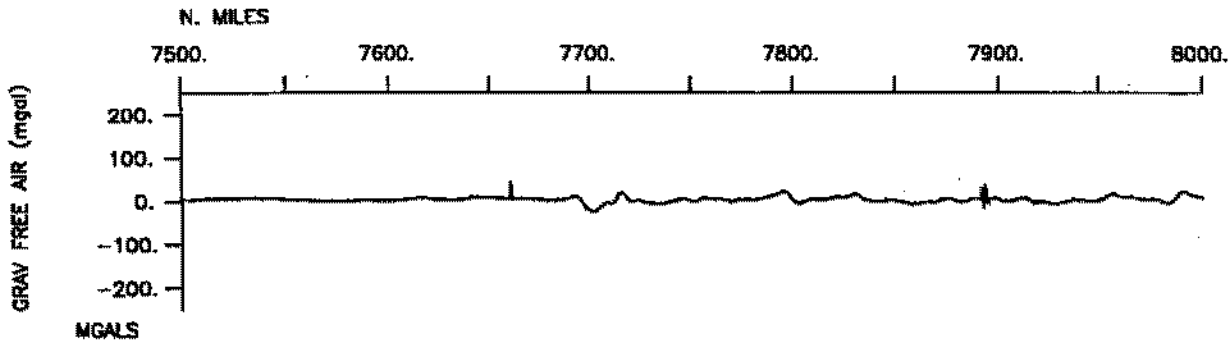


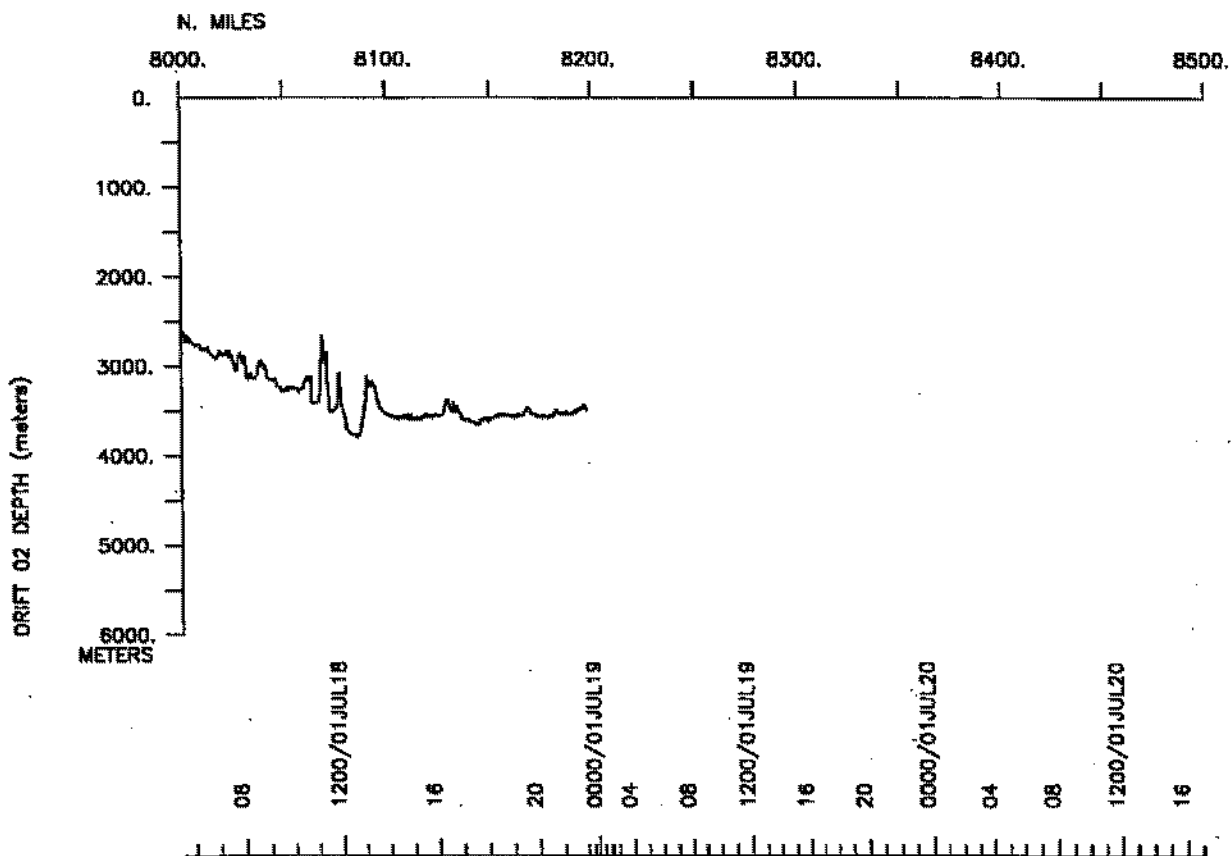
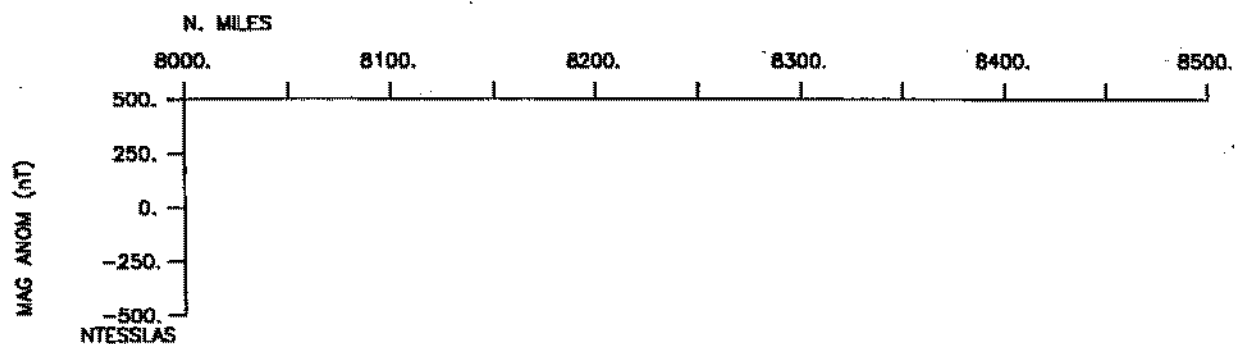
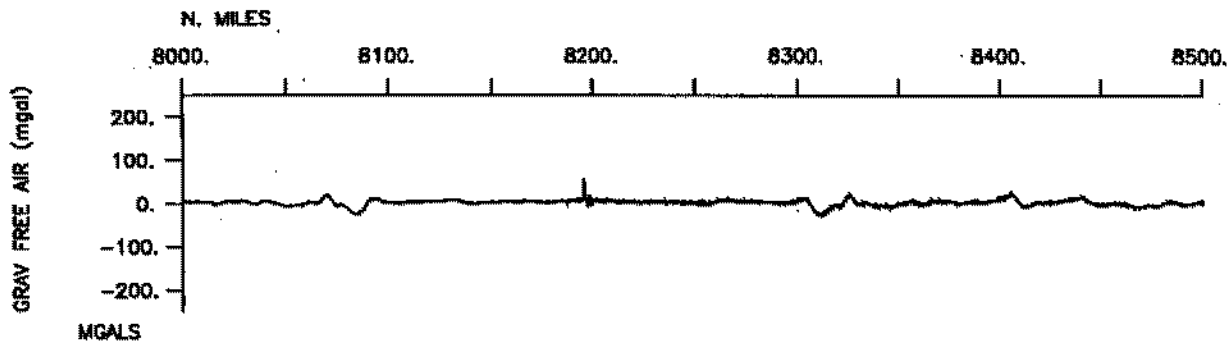


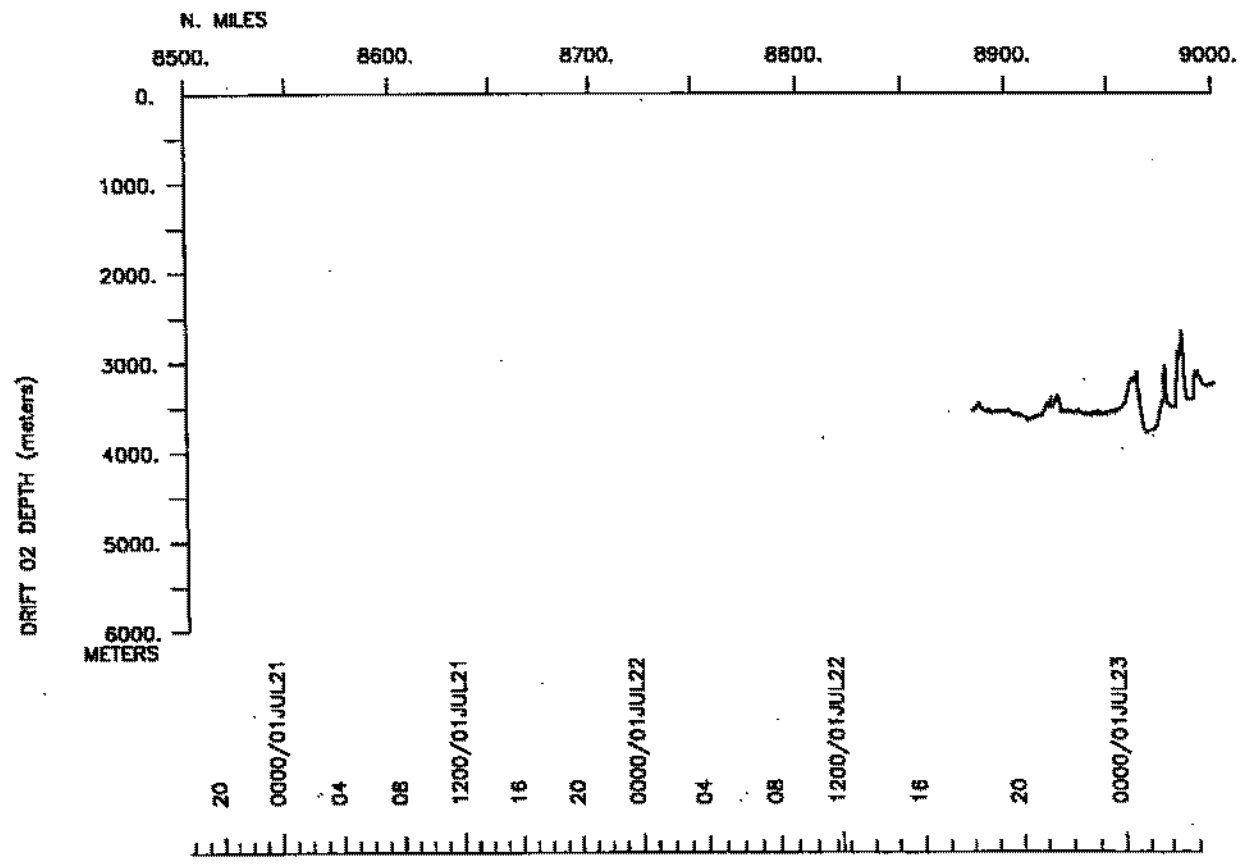
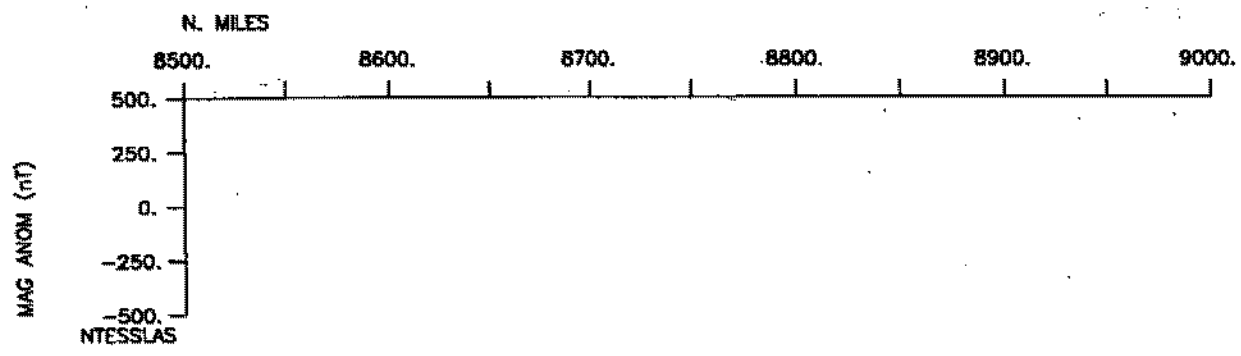
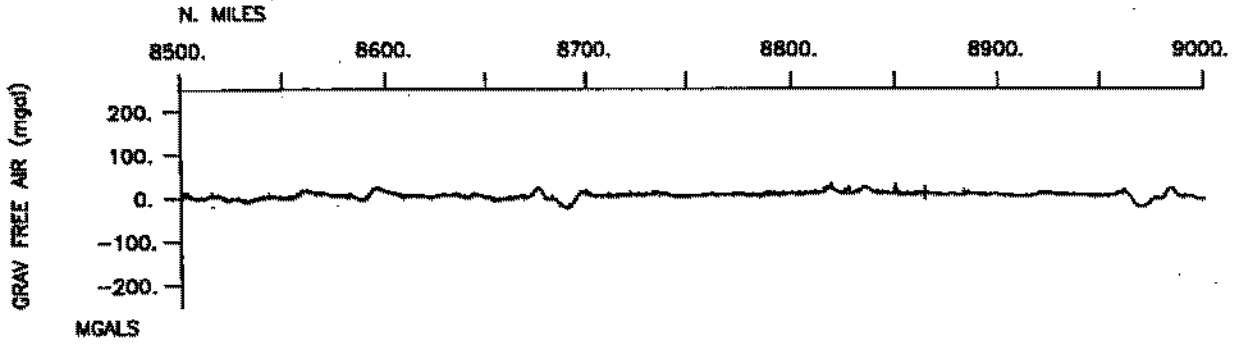


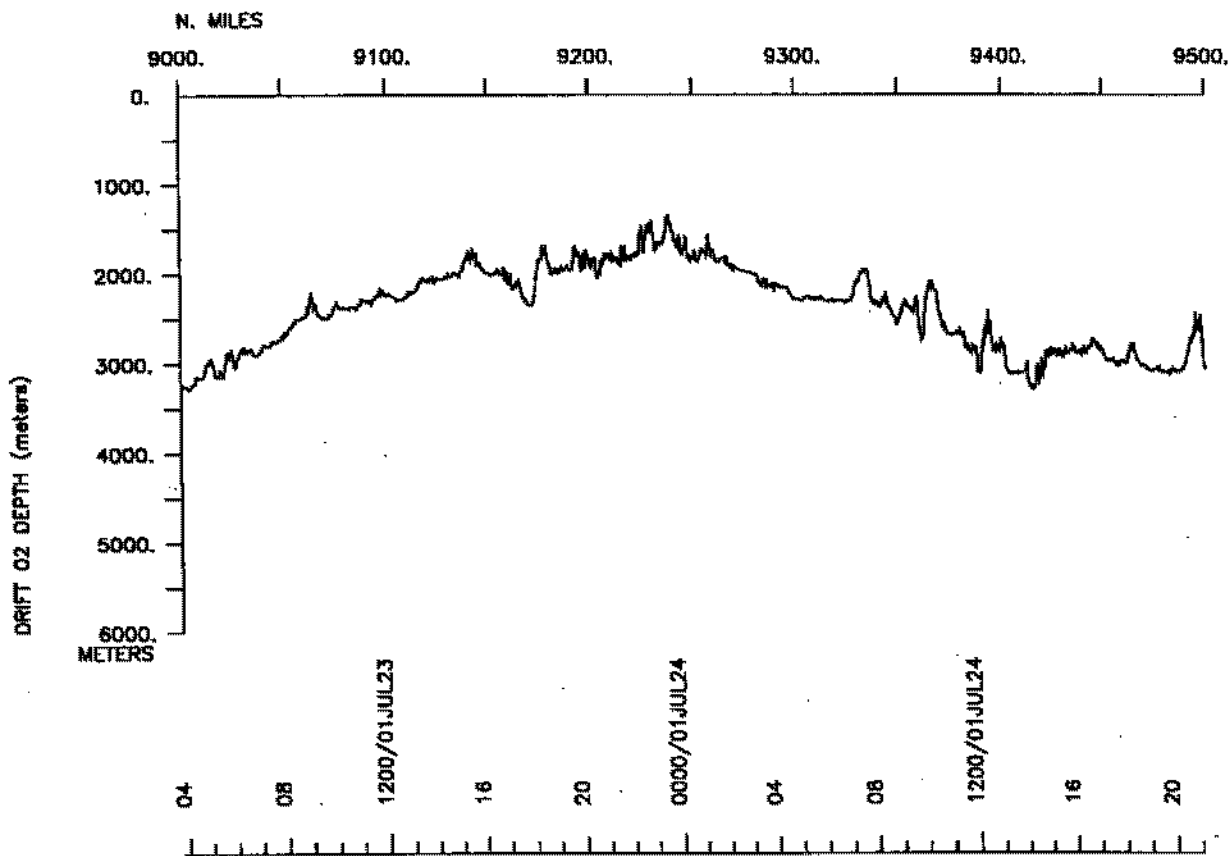
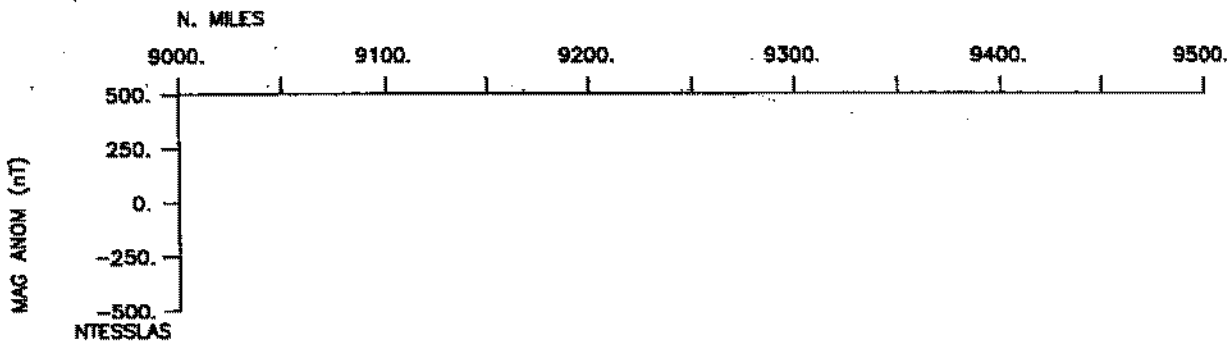
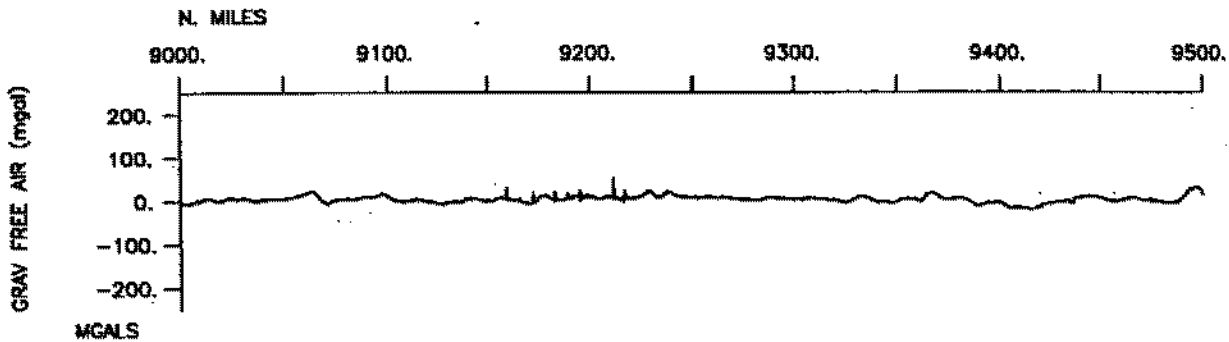


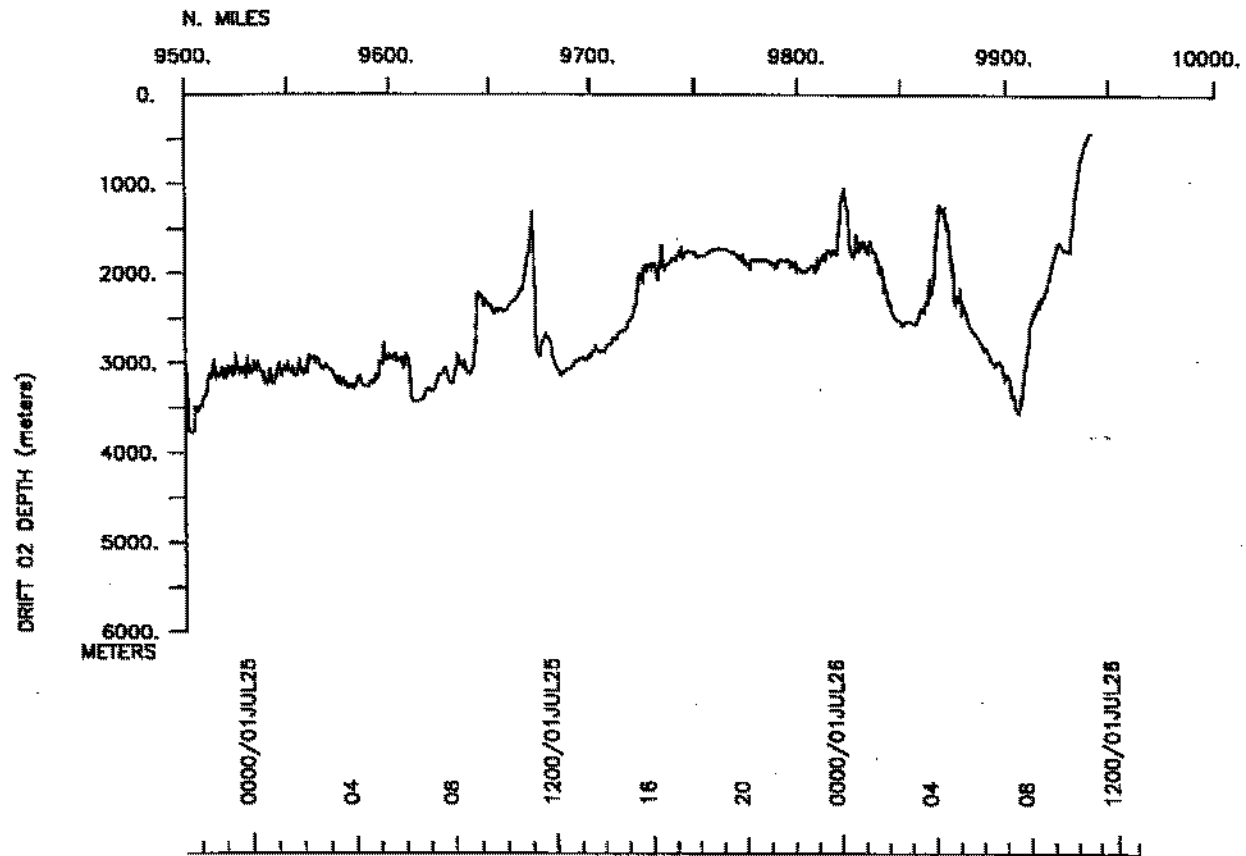
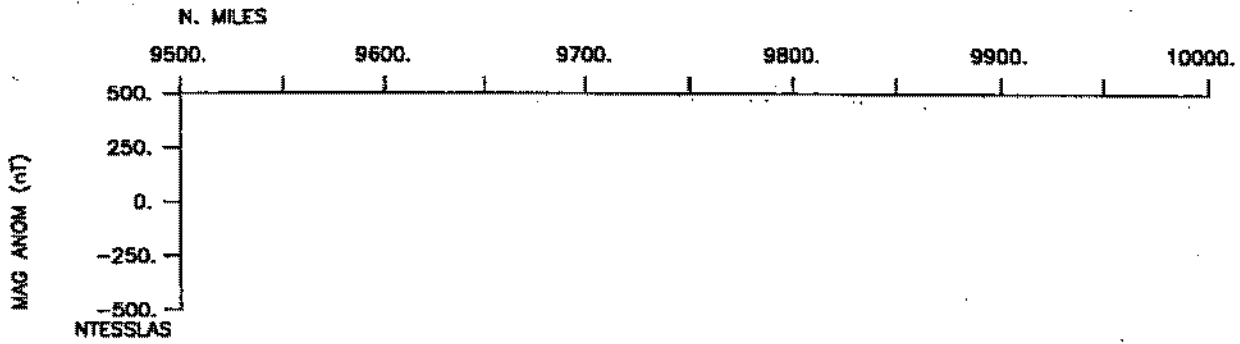
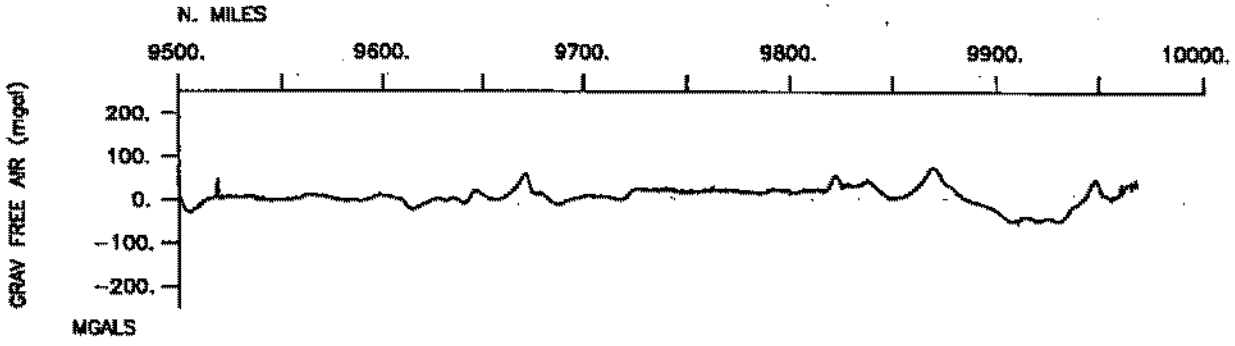












S.I.O. Sample Index

Drift Expedition

Leg 2

(DRFT02RR)

R/V Revelle

(Issued December 2001)

PORTS:

**San Diego, California (14 June 2001)
to
Puerto Caldera, Costa Rica (26 July 2001)**

**Chief Scientist: Sean Kennan
Nova University, Florida**

The Sample Index is a first level interdisciplinary listing of time, position, sample identification and disposition of all samples, records and measurements collected on this cruise leg. The index data are encoded at sea by the resident marine technician and processed on shore by the S.I.O. Shipboard Technical Support shortly after the completion of the cruise leg.

Positions are interpolated on the basis of sample time by comparison to a single, edited navigation file. Samples beginning at one time and position and ending at another are entered on two consecutive lines. Disposition and sample type are represented by three and four character codes to permit future computer searches on these parameters. (Listings defining these codes are available from the Shipboard Technical Support Group.)

STS Cruise ID# 297

**** Ports ***

1400 140601 0 LGPT B San Diego, Calif. 32-43.00N 117-11.00W f DRFT02RR
 1351 260701 0 LGPT E Pt. Caldera, Costa Rica 9-55.00N 84-45.00W f DRFT02RR

**** Personnel ***

#	*****NAME*****	*****TITLE*****	*****AFFILIATION*****	**CRID**
PECS SIX	Kennan, S.	Chief Scientist	Nova University, FL.	DRFT02RR
PESP PORD	Sprintall, J.	Co-Chief Sci.	Scripps Institution	DRFT02RR
PEST UHI	Ascani, F.	Grad. student	Univ. of Hawaii	DRFT02RR
PESP STS	Calderwood, J.	Technician	Scripps Institution	DRFT02RR
PECT STS	Charters, J.	Computer Tech	Scripps Institution	DRFT02RR
PESP STS	Delahoyde, F.	Computer Engineer	Scripps Institution	DRFT02RR
PESP PORD	Martin, C.	Technician	Scripps Institution	DRFT02RR
PESP STS	Mattson, C.	Electronics Tech	Scripps Institution	DRFT02RR
PERT STS	Pillard, G.	Resident Tech	Scripps Institution	DRFT02RR
PESP SIX	Vasquez, E.	Observer	Costa Rica	DRFT02RR

**** NOTES ***

#An 'X' in the (B)egin/(E)nd column following the sample code indicates no
 #sample or data recovered. A 'C' indicates continuation of data collection
 #from before the beginning or after the end of a particular leg, (moored
 #bottom instruments, for example.) The number appearing in the columns
 #between the sample identifier and the disposition code, for many sample
 #entries, is the water depth in corrected meters.

#GMT DDMYY	SAMP B	SAMPLE	DISP				p CRUISE
#TIME DATE	TZ	CODE E	IDENTIFIER	CODE	LATITUDE	LONGITUDE	c LEG-SHIP

**** Underway Data Curator - Shipboard Technical Support Group ext.41899 ***
 **** Digital Data Curator - Geological Data Center, S.P. Miller, ext.41898 ***

**** Log Books ***

**** Digital MultiBeam Data (SIMRAD) ***

1500 140601 0 MBSI B SIMRAD Multibeam GDC 32-42.40N 117-14.18W g DRFT02RR
 1351 260701 0 MBSI E Mapping System GDC 9-55.35N 84-43.47W g DRFT02RR

**** Integrated Meteorological Acquisition System ***

1500 140601 0 IMET B Weather data GDC 32-42.40N 117-14.18W g DRFT02RR
 1351 260701 0 IMET E weather data GDC 9-55.35N 84-43.47W g DRFT02RR

**** Digital Gravity ***

1500 140601 0 GVDD B Gravity data GDC 32-42.40N 117-14.18W g DRFT02RR
 1351 260701 0 GVDD E gravity data GDC 9-55.35N 84-43.47W g DRFT02RR

#GMT	DDMMYY	SAMP	B	SAMPLE	DISP				p	CRUISE
#TIME	DATE	TZ	CODE	E IDENTIFIER	CODE	LATITUDE	LONGITUDE		c	LEG-SHIP
#										
*** Acoustic Doppler Current Profiler ***										
*** ADCP 600 kHz to Nova Univ. ***										
1500	140601	0	ADCP	B ADCP 150 kHz	GDC	32-42.40N	117-14.18W	g		DRFT02RR
1351	260701	0	ADCP	E ADCP 150 kHz	GDC	9-55.35N	84-43.47W	g		DRFT02RR
1500	140601	0	ADCP	B ADCP 600 kHz	SIX	32-42.40N	117-14.18W	g		DRFT02RR
1351	260701	0	ADCP	E ADCP 600 kHz	SIX	9-55.35N	84-43.47W	g		DRFT02RR
1500	140601	0	ADCP	B ADCP 50 kHz	GDC	32-42.40N	117-14.18W	g		DRFT02RR
1351	260701	0	ADCP	E ADCP 50 kHz	GDC	9-55.35N	84-43.47W	g		DRFT02RR
1500	140601	0	ADCP	B ADCP 140 kHz	GDC	32-42.40N	117-14.18W	g		DRFT02RR
1351	260701	0	ADCP	E ADCP 140 kHz	GDC	9-55.35N	84-43.47W	g		DRFT02RR
*** Conductivity, Temperature, Depth ***										
*** CTD data were distributed to Nova University, PORD and ODF ***										
0017	240601	0	TDCT	B CTD NECC-01	SIX	8-00.02N	100-00.03W	g		DRFT02RR
0051	240601	0	TDCT	E CTD SALTS 5 BTL 300M	SIX	8-00.02N	100-00.03W	g		DRFT02RR
2254	300601	0	TDCT	B CTD NECC-02	SIX	5-14.93N	94-59.98W	g		DRFT02RR
2325	300601	0	TDCT	E CTD SALTS 5 BTL 300M	SIX	5-14.91N	94-59.56W	g		DRFT02RR
2340	180701	0	TDCT	B CTD NECC-03	ODF	7-09.99N	90-00.00W	g		DRFT02RR
2358	180701	0	TDCT	E CTD SALTS 5 BTL 300M	ODF	7-10.03N	90-00.12W	g		DRFT02RR
1205	220701	0	TDCT	B CTD NECC-03	ODF	7-33.27N	90-00.54W	g		DRFT02RR
1234	220701	0	TDCT	E CTD SALTS 11BTL 300M	ODF	7-33.42N	90-00.79W	g		DRFT02RR
0124	240601	0	TDXX	B Sea Soar NECC-01	PORD	7-59.95N	100-00.03W	g		DRFT02RR
1308	240601	0	TDXX	E Temp, P, C, Fl	PORD	6-51.01N	99-59.98W	g		DRFT02RR
1454	240601	0	TDXX	B Sea Soar NECC-02	PORD	6-37.18N	99-59.98W	g		DRFT02RR
0952	260601	0	TDXX	E Temp, P, C, Fl	PORD	7-33.86N	100-00.02W	g		DRFT02RR
0001	010701	0	TDXX	B Sea Soar NECC-03	PORD	5-14.16N	94-59.20W	g		DRFT02RR
2216	030701	0	TDXX	E Temp, P, C, Fl	PORD	5-41.96N	94-14.89W	g		DRFT02RR
1910	040701	0	TDXX	B Sea Soar NECC-04	PORD	5-18.50N	94-14.99W	g		DRFT02RR
1818	060701	0	TDXX	E Temp, P, C, Fl	PORD	6-40.37N	94-59.99W	g		DRFT02RR
0100	070701	0	TDXX	B Sea Soar NECC-05	PORD	6-51.14N	94-44.32W	g		DRFT02RR
1434	120701	0	TDXX	E Temp, P, C, Fl	PORD	5-07.73N	95-00.01W	g		DRFT02RR
0403	130701	0	TDXX	B Sea Soar NECC-06	PORD	4-02.55N	95-00.00W	g		DRFT02RR
1518	150701	0	TDXX	E Temp, P, C, Fl	PORD	3-48.85N	94-59.99W	g		DRFT02RR
0258	190701	0	TDXX	B Sea Soar NECC-06	PORD	7-01.43N	90-03.52W	g		DRFT02RR
1100	220701	0	TDXX	E Temp, P, C, Fl	PORD	7-30.14N	90-00.05W	g		DRFT02RR

#GMT	DDMMYY	SAMP	B	SAMPLE	DISP			p	CRUISE
#TIME	DATE	TZ	CODE	E IDENTIFIER	CODE	LATITUDE	LONGITUDE	c	LEG-SHIP
*** Current Meters ***									
0141	200601	0	CMDR	B Drifter #17233	PORD	8-59.82N	105-00.05W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
0305	200601	0	CMDR	B Drifter #21132	PORD	8-42.87N	105-00.04W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
0410	200601	0	CMDR	B Drifter #20098	PORD	8-29.80N	105-00.03W	g	DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
0306	200601	0	CMDR	B Drifter #21611	PORD	8-42.67N	105-00.04W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
0905	200101	0	CMDR	B Drifter #21749	PORD	32-42.40N	117-14.18W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
0906	200601	0	CMDR	B Drifter #20115	PORD	7-29.87N	104-59.99W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1133	200601	0	CMDR	B Drifter #17554	PORD	6-59.97N	105-00.02W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1134	200601	0	CMDR	B Drifter #21137	PORD	6-59.77N	105-00.02W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1401	200601	0	CMDR	B Drifter #17556	PORD	6-29.99N	104-59.99W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1402	200601	0	CMDR	B Drifter #17515	PORD	6-29.78N	104-59.99W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1632	200601	0	CMDR	B Drifter #20372	PORD	6-00.16N	105-00.00W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1633	200601	0	CMDR	B Drifter #20773	PORD	6-00.16N	105-00.00W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1903	200601	0	CMDR	B Drifter #20466	PORD	5-30.02N	105-00.02W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1904	200601	0	CMDR	B Drifter #20562	PORD	5-29.83N	105-00.02W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
2135	200601	0	CMDR	B Drifter #20609	PORD	4-59.99N	104-59.96W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
2136	200601	0	CMDR	B Drifter #20907	PORD	4-59.99N	104-59.96W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
0016	210601	0	CMDR	B Drifter #22001	PORD	4-30.12N	104-59.95W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
0303	210601	0	CMDR	B Drifter #22059	PORD	4-00.02N	105-00.03W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR

#GMT	DDMMYY	SAMP	B	SAMPLE	DISP				P	CRUISE
#TIME	DATE	TZ	CODE	E IDENTIFIER	CODE	LATITUDE	LONGITUDE		c	LEG-SHIP
#										
1844	210601	0	CMDR	B Drifter #15972	PORD	4-41.68N	104-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1844	210601	0	CMDR	B Drifter #15961	PORD	4-41.68N	104-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1732	260601	0	CMDR	B Drifter #21014	PORD	6-59.97N	99-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1911	260601	0	CMDR	B Drifter #17192	PORD	6-40.27N	99-59.96W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2057	260601	0	CMDR	B Drifter #20675	PORD	6-19.80N	99-59.98W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2058	260601	0	CMDR	B Drifter #21286	PORD	6-19.80N	99-59.98W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2238	260601	0	CMDR	B Drifter #17184	PORD	6-00.15N	99-59.96W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2239	260601	0	CMDR	B Drifter #21090	PORD	5-59.95N	99-59.96W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0001	270601	0	CMDR	B Drifter #15669	PORD	5-44.98N	99-59.90W	g		DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0022	270601	0	CMDR	B Drifter #18900	PORD	5-44.79N	99-59.74W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0113	270601	0	CMDR	B Drifter #18039	PORD	5-35.07N	99-59.97W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0115	270601	0	CMDR	B Drifter #15975	PORD	5-34.68N	99-59.98W	g		DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0231	270601	0	CMDR	B Drifter #21088	PORD	5-19.95N	100-00.00W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0232	270601	0	CMDR	B Drifter #21062	PORD	5-19.95N	100-00.00W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0415	270601	0	CMDR	B Drifter #21160	PORD	5-00.03N	100-00.02W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0416	270601	0	CMDR	B Drifter #21227	PORD	4-59.84N	100-00.02W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0600	270601	0	CMDR	B Drifter #21163	PORD	4-40.04N	100-00.05W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0745	270601	0	CMDR	B Drifter #18961	PORD	4-19.97N	99-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1737	300601	0	CMDR	B Drifter #22425	PORD	5-32.70N	94-50.85W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR

#GMT	DDMMYY	SAMP	B	SAMPLE	DISP				p	CRUISE
#TIME	DATE	TZ	CODE	E IDENTIFIER	CODE	LATITUDE	LONGITUDE		c	LEG-SHIP
#										
1808	300601	0	CMDR	B Drifter	PORD	5-26.46N	94-50.58W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1837	300601	0	CMDR	B Drifter #22432	PORD	5-20.46N	94-50.31W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1911	300601	0	CMDR	B Drifter #23159	PORD	5-17.48N	94-55.87W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1944	300601	0	CMDR	B Drifter #23173	PORD	5-23.57N	94-55.56W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2013	300601	0	CMDR	B Drifter #22280	PORD	5-29.31N	94-55.28W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2042	300601	0	CMDR	B Drifter #22192	PORD	5-35.09N	94-54.95W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2119	300601	0	CMDR	B Drifter #22094	PORD	5-32.19N	95-00.54W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2150	300601	0	CMDR	B Drifter #22098	PORD	5-25.96N	95-00.31W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2219	300601	0	CMDR	B Drifter #23449	PORD	5-19.97N	94-59.97W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1208	010701	0	CMDR	B Drifter #18952	PORD	4-19.89N	94-59.96W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1448	010701	0	CMDR	B Drifter #21530	PORD	4-40.26N	94-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1726	010701	0	CMDR	B Drifter #22083	PORD	4-59.87N	94-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1729	010701	0	CMDR	B Drifter #21532	PORD	5-00.25N	94-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2008	010701	0	CMDR	B Drifter #18946	PORD	5-19.93N	95-00.01W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2009	010701	0	CMDR	B Drifter #17071	PORD	5-19.93N	95-00.01W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2253	010701	0	CMDR	B Drifter #15846	PORD	5-40.38N	94-59.97W	g		DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2254	010701	0	CMDR	B Drifter #20068	PORD	5-40.38N	94-59.97W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2255	010701	0	CMDR	B Drifter #17059	PORD	5-40.51N	94-59.97W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0132	020701	0	CMDR	B Drifter #15829	PORD	6-00.70N	95-00.04W	g		DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0133	020701	0	CMDR	B Drifter #19982	PORD	6-00.70N	95-00.04W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR

#	GMT #TIME	DDMMYY DATE	TZ	SAMP CODE	B E	SAMPLE IDENTIFIER	DISP CODE	LATITUDE	LONGITUDE	p c	CRUISE LEG-SHIP
0134	020701	0	CMDR	B	Drifter #20081	PORD	6-00.83N	95-00.04W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0400	020701	0	CMDR	B	Drifter #22081	PORD	6-20.04N	94-59.98W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0401	020701	0	CMDR	B	Drifter #17200	PORD	6-20.04N	94-59.98W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0636	010701	0	CMDR	B	Drifter #17202	PORD	4-22.90N	95-00.03W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0900	020701	0	CMDR	B	Drifter #21535	PORD	7-00.11N	94-59.98W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0446	070701	0	CMDR	B	Drifter #19970	PORD	6-44.94N	94-14.93W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0708	070701	0	CMDR	B	Drifter #21214	PORD	6-25.10N	94-14.99W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0933	070701	0	CMDR	B	Drifter #21193	PORD	6-05.05N	94-15.00W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
1156	070701	0	CMDR	B	Drifter #21093	PORD	5-44.91N	94-15.03W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
1413	070701	0	CMDR	B	Drifter #19241	PORD	5-25.02N	94-15.00W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
1103	140701	0	CMDR	B	Drifter #15995	PORD	7-39.49N	94-59.78W	g	DRFT02RR	
1351	260701	0	CMDR	C	IMET data, location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
1321	140701	0	CMDR	B	Drifter #20095	PORD	7-20.74N	94-59.93W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
1556	140701	0	CMDR	B	Drifter #18589	PORD	7-00.02N	94-59.99W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
1827	140701	0	CMDR	B	Drifter #21543	PORD	6-39.74N	94-59.99W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
1828	140701	0	CMDR	B	Drifter #20085	PORD	6-39.61N	94-59.98W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
2056	140701	0	CMDR	B	Drifter #21310	PORD	6-19.58N	94-59.99W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
2056	140701	0	CMDR	B	Drifter #19366	PORD	6-19.58N	94-59.99W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
2321	140701	0	CMDR	B	Drifter #21169	PORD	5-59.71N	94-59.96W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
2322	140701	0	CMDR	B	Drifter #21316	PORD	5-59.71N	94-59.96W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	
0153	150701	0	CMDR	B	Drifter #21171	PORD	5-39.28N	95-00.01W	g	DRFT02RR	
1351	260701	0	CMDR	C	Temp., Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR	

#GMT	DDMMYY	SAMP	B	SAMPLE	DISP				p	CRUISE
#TIME	DATE	TZ	CODE	E IDENTIFIER	CODE	LATITUDE	LONGITUDE		c	LEG-SHIP
#										
0154	150701	0	CMDR	B Drifter #18602	PORD	5-39.28N	95-00.01W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0419	150701	0	CMDR	B Drifter #19684	PORD	5-20.04N	95-00.01W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0649	150701	0	CMDR	B Drifter #19036	PORD	4-59.63N	95-00.00W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0340	160701	0	CMDR	B Drifter #15994	PORD	5-59.92N	94-59.98W	g		DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2219	220701	0	CMDR	B Drifter #21312	PORD	5-59.91N	90-00.01W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
2354	220701	0	CMDR	B Drifter #20205	PORD	5-39.93N	90-00.03W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0138	230701	0	CMDR	B Drifter #22079	PORD	5-20.09N	90-00.02W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0139	230701	0	CMDR	B Drifter #21303	PORD	5-19.92N	90-00.02W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0316	230701	0	CMDR	B Drifter #21175	PORD	5-00.07N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0317	230701	0	CMDR	B Drifter #21898	PORD	4-59.87N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0454	230701	0	CMDR	B Drifter #21186	PORD	4-40.05N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0455	230701	0	CMDR	B Drifter #20237	PORD	4-39.84N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0631	230701	0	CMDR	B Drifter #22055	PORD	4-19.82N	90-00.00W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0632	230701	0	CMDR	B Drifter #20189	PORD	4-19.62N	90-00.00W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0810	230701	0	CMDR	B Drifter #20149	PORD	3-59.89N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
0811	230701	0	CMDR	B Drifter #22012	PORD	3-59.68N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1125	230701	0	CMDR	B Drifter #18916	PORD	3-19.93N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR
1147	230701	0	CMDR	B Drifter #18924	PORD	3-15.41N	89-59.99W	g		DRFT02RR
1351	260701	0	CMDR	C Temp., Location	PORD	9-55.00N	84-45.00W	f		DRFT02RR

#GMT	DDMMYY	SAMP	B	SAMPLE	DISP	LATITUDE	LONGITUDE	p	CRUISE
#TIME	DATE	TZ	CODE	E IDENTIFIER	CODE			c	LEG-SHIP
1624	230701	0	CMDR	B Drifter #22123	PORD	2-20.05N	90-00.00W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1651	230701	0	CMDR	B Drifter #15965	PORD	2-14.89N	90-00.00W	g	DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1723	230701	0	CMDR	B Drifter #22110	PORD	2-17.58N	90-05.51W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1750	230701	0	CMDR	B Drifter #23016	PORD	2-20.07N	90-10.64W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1822	230701	0	CMDR	B Drifter #22121	PORD	2-22.48N	90-05.68W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1850	230701	0	CMDR	B Drifter #22327	PORD	2-25.04N	90-00.88W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1919	230701	0	CMDR	B Drifter #22314	PORD	2-27.53N	90-06.17W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
1948	230701	0	CMDR	B Drifter #22113	PORD	2-24.93N	90-11.36W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
2014	230701	0	CMDR	B Drifter #23209	PORD	2-30.07N	90-11.51W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
2043	230701	0	CMDR	B Drifter #23113	PORD	2-32.57N	90-06.50W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
2111	230701	0	CMDR	B Drifter #15839	PORD	2-35.06N	90-01.68W	g	DRFT02RR
1351	260701	0	CMDR	C IMET data, location	PORD	9-55.00N	84-45.00W	f	DRFT02RR
2139	230701	0	CMDR	B Drifter #22681	PORD	2-29.96N	90-01.99W	g	DRFT02RR
1351	260701	0	CMDR	C Temp., GPS Location	PORD	9-55.00N	84-45.00W	f	DRFT02RR

*** Expendable Bathythermographs ***

0101	180601	0	BTXP	MK12 # 26 Fast_Deep	GDC	17-34.58N	109-24.80W	g	DRFT02RR
2359	180601	0	BTXP	MK12 # 27 Fast_Deep	GDC	13-28.93N	107-00.73W	g	DRFT02RR
0117	200601	0	BTXP	MK12 # 28 Fast_Deep	GDC	9-04.67N	104-59.92W	g	DRFT02RR
1604	200601	0	BTXP	MK12 # 29 Fast_Deep	GDC	6-05.65N	104-59.99W	g	DRFT02RR
1610	220601	0	BTXP	MK12 # 30 Fast_Deep	GDC	4-45.02N	100-34.32W	g	DRFT02RR
1839	230601	0	BTXP	MK12 # 31 Fast_Deep	GDC	6-55.65N	99-59.99W	g	DRFT02RR
1939	270601	0	BTXP	MK12 # 32 Fast_Deep	GDC	5-44.77N	99-57.80W	g	DRFT02RR
1801	280601	0	BTXP	MK12 # 33 Fast_Deep	GDC	5-41.41N	94-59.76W	g	DRFT02RR
1954	120701	0	BTXP	MK12 # 34 Fast_Deep	GDC	4-50.22N	94-47.19W	g	DRFT02RR
1503	160701	0	BTXP	MK12 # 35 Fast_Deep	GDC	6-05.00N	92-30.40W	g	DRFT02RR
1851	180701	0	BTXP	MK12 # 36 Fast_Deep	GDC	6-39.31N	89-59.99W	g	DRFT02RR
1511	240701	0	BTXP	MK12 # 37 Fast_Deep	GDC	2-29.99N	86-33.69W	g	DRFT02RR
1507	250701	0	BTXP	MK12 # 38 Fast_Deep	GDC	5-50.28N	85-00.01W	g	DRFT02RR

End Sample Index DRFT02RR