



Cruise: MONS01AR

Begin date (dd/mm/yyyy): 27/08/1960 End date: 06/10/1960

Data collected (# points): twtt: 10608 tcor: 10608 mtot: 4782 manm: 4782

File: MONS01AR.gmt

Cruise level information

cruise-id::MONS01AR
cruise-name::MONSOON LEG 1
cruise-narrative::Magnetic and Seismic Refraction Measurements between San Diego and Honolulu, and Trace Element Study between Honolulu and Cairns Australia.
science-themes::Marine Geophysics, Chemical Oceanography
scientific-party-equipment::magnetometer, seismic gear

cruise-start-date::1960-08-26
cruise-start-port::SAN DIEGO
latitude-start::32.3975
longitude-start::242.46741
cruise-end-date::1960-10-06
cruise-end-port::CAIRNS
latitude-end::-16.59969
longitude-end::146.2869

latitude-minimum::-16.59970
longitude-minimum::146.28690
latitude-maximum::32.39750
longitude-maximum::242.46741

data-corrected-for-ship-draft::YES
data-corrected-for-tides::NO
data-types::depth_sec magnetic_field magnetic_anomaly

pi-city-state-zip::La Jolla, CA 92093-0220
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pi-institution::Scripps Institution of Oceanography, UCSD
pi-name::Shor, George G. (retired) - contact Stephen P. Miller
pi-phone::858-534-1898
pi-street-address::9500 Gilman Drive, Mail Code: 0220
pi-title::contact Ex Officio PI

MGD77 file information				
4MONS01ARMGD77	5511120030711	SCRIPPS INSTITUTION OF OCEANOGRAPHY		01
USA	R/V ARGO	1SHIP SHOR G.G.		02
MONSOON LEG 1				03
19600826SAN DIEGO		19601006CAIRNS		04
CELESTIAL,MANUAL ENTRY GYRO SPEED		LINEAR INTERP.BETWEEN ADJACENT FIXES		05
12KHZ/PDR RECORDER/WIDE(60DEG)BEAM		ANALOGUE RECORDS,PUNCHED CARDS		06
SCRIPPS MFD PROTON PRECESSION(VACQUIER)		ANAL.RECORDS,CARDS		07
				08
				09
A(I1,A8,I3,I4,3I2,F5.3,F8.5,F9.5,I1,F6.4,F6.1,I2,I1,3F6.1,I1,F5.1,F6.0,				10
F7.1,F6.1,F5.1,A5,A6,I1)				11
0301SECONDSWEEP14630003 MINUTE INTERVAL				12
06015	03IGRF 1965	LIN.INTERP.AT 30DEG C/C OR 500MI ALONG TRACK		13
				14
				15
				16
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				24