



Cruise: LUSI08AR

Begin date (dd/mm/yyyy): 04/06/1963 End date: 08/07/1963

Data collected (# points): twtt: 5962 tcor: 5962

File: LUSI08AR.gmtd

Cruise level information

cruise-id::LUSI08AR
cruise-name::LUSIAD LEG 08
cruise-narrative::Magnetic Work between Capetown and Freetown, Sierra Leone
science-themes::Marine Geophysics
scientific-party-equipment::magnetometer

cruise-start-date::1963-06-04
cruise-start-port::CAPETOWN,S.AFRICA
latitude-start::-33.88332
longitude-start::18.41167
cruise-end-date::1963-07-08
cruise-end-port::FREETOWN,SIERRA LEONE
latitude-end::8.51167
longitude-end::346.61167

latitude-minimum::-33.92500
longitude-minimum::-19.47000
latitude-maximum::8.60000
longitude-maximum::18.41167

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

pi-city-state-zip::La Jolla, CA 92093-0202
pi-email::vvacquier@ucsd.edu
pi-fax::
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MGD77 file information				
4LUSI08ARMGD77	5111120030710	SCRIPPS INSTITUTION OF OCEANOGRAPHY		01
USA	R/V ARGO	1SHIP V.VACQUIER		02
LUSIAD LEG 08(AR)				03
19630604CAPETOWN,S.AFRICA	19630708	FREETOWN,SIERRA LEONE		04
CELESTIAL,MANUAL ENTRY GYRO SPEED		LINEAR INTERP.BETWEEN ADJACENT FIXES		05
12KHZ/PDR RECORDER/WIDE(60DEG)BEAM		ANALOGUE RECORDS,MAG TAPE		06
				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
0601SECONDSWEEP14630006 MINUTE INTERVAL				12
				13
				14
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				17
PROCESSED BY GEOLOGICAL DATA CENTER, SCRIPPS INSTITUTION OF OCEANOGRAPHY				18
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