



Cruise: PIQR08WT

Begin date (dd/mm/yyyy): 26/06/1969 End date: 01/07/1969

Data collected (# points): mtot: 647 manm: 647

File: PIQR08WT.gmt

Cruise level information

cruise-id::PIQR08WT
cruise-name::PIQUIERO LEG 8
cruise-narrative::Testing gear and delineating surface properties off the coast of Peru.
science-themes::Physical Oceanography
scientific-party-equipment::

cruise-start-date::1969-06-25
cruise-start-port::CALLAO,PERU
latitude-start::-11.92229
longitude-start::281.2617
cruise-end-date::1969-07-05
cruise-end-port::BALBOA,CANAL ZONE
latitude-end::-0.28249
longitude-end::273.9173

latitude-minimum::-11.92230
longitude-minimum::273.90571
latitude-maximum::-0.01870
longitude-maximum::281.26170

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

pi-city-state-zip::Seattle,WA 98115-0070
pi-email::taft@pmel.noaa.gov
pi-fax::206-526-6744
pi-institution::NOAA/Pacific Marine Environmental Laboratory
pi-name::Taft, Bruce
pi-phone::206-526-4146
pi-street-address::NOAA Building 3, Bin C15700, 7600 Sand Point Way NE
pi-title::Retired

MGD77 file information				
4PIQR08WTMGD77	3511120030711	SCRIPPS INSTITUTION OF OCEANOGRAPHY		01
USA	R/V THOMAS WASHINGTON	SHIP TAFT B.		02
PIQUIERO LEG 8				03
19690625CALLAO,PERU	19690705	BALBOA,CANAL ZONE		04
SATNAV,AUTOLOG GYRO + EMLOG		LINEAR INTERP.BETWEEN ADJACENT FIXES		05
12KHZ/PDR RECORDER/WIDE(60DEG)BEAM		ANALOGUE RECORDS		06
VARIAN MFD PROTON PRECESSION MOD 4970		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
1SECONDSWEEP1463000				12
06006	03IGRF 1965	LIN.INTERP.AT 30DEG C/C OR 500MI ALONG TRACK		13
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