DEEP TOW: Bibliography

Catalogue of papers in the collection of IOCS.

[This document should not be cited in a published bibliography, and is supplied for the use of the recipient only].

INSTITUTE OF OCEANOGRAPHIC SCIENCES
INSTITUTE OF OCEANOGRAPHIC SCIENCES

Wormley, Godalming,
Surrey GU8 5UB
(042-879-4141)

(Director: Dr. A. S. Laughton)

Bidston Observatory,
Birkenhead,
Merseyside L43 7RA
(051-653-8633)
(Assistant Director: Dr. D. E. Cartwright)

Crossway,
Taunton,
Somerset TA1 2DW
(0823-86211)
(Assistant Director: M. J. Tucker)
DEEP TOW: Bibliography

Catalogue of papers in the collection of
P.F. Lonsdale, Marine Physical Laboratory,
Scripps Institution of Oceanography,
March 1980
with amendments from I.O.S. Library catalogue
to
May 1980


LONSDALE, P. 1977 Abyssal pahoehoe with lava coils at the Galapagos rift. Geology, 5, (3), 147-152.


<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>73-31</td>
<td>Ivers, W.D. &amp; Mudie, J.D.</td>
<td>1973</td>
<td>Simulation studies of the response of a deeply towed vehicle. 6pp.</td>
</tr>
<tr>
<td>71-14</td>
<td>Olson, W.L.</td>
<td>1971</td>
<td>Use of DEEP TOW to survey a submerged wreckage. 13pp. &amp; appendix.</td>
</tr>
<tr>
<td>79-20</td>
<td>Luyendyk, B.P.</td>
<td>1979</td>
<td>Is magnetic secular variation recorded in the ocean crust: analysis of deep towed magnetic anomalies measured on cruises TOW II and Seven Tow. 18pp.</td>
</tr>
</tbody>
</table>
CRANE, K. 1977 Hydrothermal activity and new axis structure at mid ocean spreading centres. 275pp. (UCSD Dissertation)
