

R

DESCRIPTION OF TRIANGULATION STATION

NAME OF STATION: Aitsu LOCATION: Aitsu Island  
 CHIEF OF PARTY: J.P.C. ENIWETOK ATOLL  
 DATE: 1952 MARSHALL ISLANDS

| OBJECT  | DISTANCE AND BEARING TO NEAREST MARK |         | ELEVATION | AZIMUTH |
|---------|--------------------------------------|---------|-----------|---------|
|         | FEET                                 | DEGREES |           |         |
| Coral   |                                      |         | 00-00-00  |         |
| R.P. #1 | 50.00                                |         | 105-48-12 |         |
| R.P. #2 | 100.00                               |         | 105-48-12 |         |

ELEV. OF MARK ABOVE MVD: 9.98

HEIGHT OF TELESCOPE ABOVE MARK: 14"

HEIGHT OF LIGHT ABOVE MARK: 14"

NO DATA AVAILABLE

DETAILED DESCRIPTION: This station is located approximately 140 feet from the high tide line on the ocean shore and 140 feet northwest of the south-east end.

The station mark is a capped 1 1/2" aluminum pipe, stamped "H&M" and "Aitsu", set in concrete 6" below the surface.

The reference marks are 2" steel cap, stamped "50' R.P." and "100' R.P." respectively and "Aitsu" and an iron nail, stamped "Aitsu", set in concrete 10" below grade.