

DESCRIPTION OF TRIANGULATION STATION R

NAME OF STATION: Boga #2 LOCATION: Bogallua Island
 CHIEF OF PARTY: L. S. Hammond ENIWETOK ATOLL
MARSHALL ISLANDS
 DATE: _____

OBJECT	DISTANCES AND DIRECTIONS		REFERENCE MARKS	
	METERS	FEET	DIRECTION	AZIMUTH
Triang. Sta. Coral			00-00-00	
P.I. "C"		1694.82	051-33-03	
P.I. "1-A"		558.38	170-02-02	
S.P. Sta. 300		49.95	320-15-22	

ELEV. OF MARK ABOVE M.W.S. 8.675
 HEIGHT OF TELESCOPE ABOVE MARK 37'
 HEIGHT OF LIGHT ABOVE MARK 37'

NO OTHER AVAILABLE

DETAILED DESCRIPTION: This station is located approximately 105 feet north of the high tide line on the lagoon side and 420 feet west of the east end of the island.

This station is R.M. No. 1 of Triangulation Station Boga (see Horizontal Control Report 1949-50).

The station mark is a standard Holmes and Narver bronze disc stamped "P.I. 1" set in concrete flush with the surface.

P.I. "C" is a standard Holmes and Narver bronze disc stamped "P.I. "C" set in concrete 12" below the surface.

P.I. "1-A" is a 2" x 2" iron nail.

Station 300 is a 12 ft. square blockhouse. The S.P. (working point) is a cross cut in the roof slab on the northeast to southwest centerline and 5 ft. from the northeasterly face.