

DESCRIPTION OF TRIANGULATION STATION R

NAME OF STATION R.P. "Y" LOCATION Elugelab Island
 CHIEF OF PARTY J. P. Case ENIWETOK ATOLL
MARSHALL ISLANDS
 DATE 1952

OBJECT	DISTANCES AND IDENTIFICATION		REFERENCE MARKS	AZIMUTH
	METERS	FEET		
R.P. "Y"			00-00-00	
Stake #1	10.0030	104.05	00-00-00	

ELEV. OF MARK ABOVE M.L.W.S. 8.95
 HEIGHT OF TELESCOPE ABOVE MARK 37'
 HEIGHT OF LIGHT ABOVE MARK 37'

NO COPY AVAILABLE

DETAILED DESCRIPTION This station is located approximately 80 feet east of the high tide line on the west shore and 520 feet northeast of the southwest end of the island.

The station mark is a capped 2" aluminum pipe stamped "H&N" and "R.P. "Y" " set in concrete 6" below the surface.

This station is the westerly terminus of the Elugelab-Bogon measured baseline.

Stake #1 is a 4"x4" post set in concrete with a punch-marked aluminum stip. It is a chaining mark on the Elugelab-Bogon measured baseline.

Handwritten notes:
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 The station mark is a capped 2" aluminum pipe stamped "H&N" and "R.P. "Y" " set in concrete 6" below the surface.
 This station is the westerly terminus of the Elugelab-Bogon measured baseline.
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