



- 1 CHOP
- TAA 1
- TAA 2
- TAA 3
- TAA 4
- TAA 5
- TAA 6
- TAA 7
- TAA 8
- TAA 9
- TAA 10
- TAA 11
- TAA 12
- TAA 13
- TAA 14
- TAA 15
- TAA 16
- TAA 17
- TAA 18
- TAA 19
- TAA 20
- TAA 21
- TAA 22
- TAA 23
- TAA 19 SUB STATION
- TAA 19 OFFSET SUB STATION
- TAA 20 OFFSET
- 2 FERN
- HACK BOOM
- TAA 14
- TAA 15
- TAA 16
- TAA 17
- TAA 18
- TAA 19
- TAA 20
- TAA 21
- TAA 22
- TAA 23
- TAA 19 SUB STATION
- TAA 19 OFFSET SUB STATION
- TAA 20 OFFSET
- 3 ROAD
- TAA 17
- TAA 18
- TAA 19
- TAA 20
- TAA 21
- TAA 22
- TAA 23
- TAA 19 SUB STATION
- TAA 19 OFFSET SUB STATION
- TAA 20 OFFSET
- 4 RAIL
- TAA 24
- TAA 25
- TAA 26
- TAA 27
- TAA 28
- TAA 29
- TAA 30
- TAA 31
- PETE
- LONG
- PETE SUB STATION
- PETE SUB STATION OFFSET
- 7 DRAKE STATE FOREST LOOKOUT TOWER (DRAKE RM. 1)
- 8 IN
- OUT

HORIZONTAL CONTROL

○ Monumented Point or Located Object  
See separate index for names.  
Station required and measured.  
Measured Base - Electronic or Taped  
Line of triangulation observed  
from one end only.  
Measured Length - Electronic.

Information may be obtained from the  
Director, National Geodetic Survey Information Center,  
National Ocean Survey, N.O.A., Rockville, Md. 20852.

U.S. DEPARTMENT OF COMMERCE  
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
NATIONAL OCEAN SURVEY  
WASHINGTON, D.C.  
January 1976  
**TRIANGULATION DIAGRAM**  
(Not For Navigational Purposes)

For additional triangulation in this area  
see triangulation diagram 6185

For additional triangulation in this area  
see triangulation diagram 6151

For additional triangulation in this area  
see triangulation diagram 6195

For additional triangulation in this area  
see triangulation diagram 6152