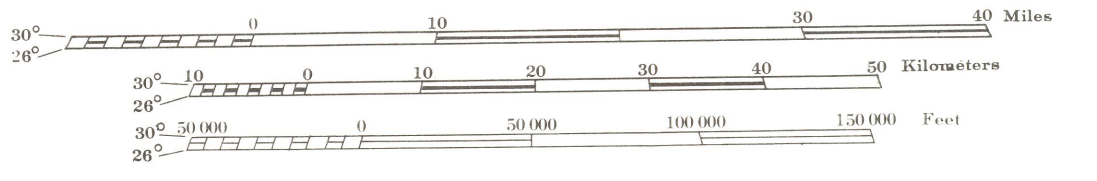


4	1
280814	280811
3	2
280813	280812

Each 30 minute quadrangle (shown in blue) is identified in the southeast corner by a six digit number showing successively degrees of latitude, degrees of longitude, and position in its one degree quadrangle.

Note: Data may be requested by quadrangle, county, or other unit. Since publication of data in quadrangle units may not be complete for this State, requests for information by quadrangle number will be supplied with data in whatever form is available.

U.S. DEPARTMENT OF COMMERCE  
 NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
 NATIONAL GEODETIC NETWORK  
 May 1972  
 TRIANGULATION DIAGRAM  
 STATE OF FLORIDA



Additional triangulation in the areas outlined by heavy broken lines will be found on triangulation diagrams indicated by numbers.

Key to numbered stations in separate list

- HORIZONTAL CONTROL**
- Municipal Point or Local Station
  - Station of 1922 or earlier
  - Station of 1923 or later
  - Station of 1924 or later
  - Station of 1925 or later
  - Station of 1926 or later
  - Station of 1927 or later
  - Station of 1928 or later
  - Station of 1929 or later
  - Station of 1930 or later
  - Station of 1931 or later
  - Station of 1932 or later
  - Station of 1933 or later
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  - Station of 1937 or later
  - Station of 1938 or later
  - Station of 1939 or later
  - Station of 1940 or later
  - Station of 1941 or later
  - Station of 1942 or later
  - Station of 1943 or later
  - Station of 1944 or later
  - Station of 1945 or later
  - Station of 1946 or later
  - Station of 1947 or later
  - Station of 1948 or later
  - Station of 1949 or later
  - Station of 1950 or later
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  - Station of 1952 or later
  - Station of 1953 or later
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  - Station of 1959 or later
  - Station of 1960 or later
  - Station of 1961 or later
  - Station of 1962 or later
  - Station of 1963 or later
  - Station of 1964 or later
  - Station of 1965 or later
  - Station of 1966 or later
  - Station of 1967 or later
  - Station of 1968 or later
  - Station of 1969 or later
  - Station of 1970 or later
  - Station of 1971 or later
  - Station of 1972 or later

Information may be obtained from the Geodesy Division, NOAA, Beaverton, Oregon 97005.

BASE MAP: UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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