

Feet Meters

1	0.3048
2	0.6096
3	0.9144
4	1.2192
5	1.5240
6	1.8288
7	2.1336
8	2.4384
9	2.7432
10	3.0480
11	3.3528
12	3.6576
13	3.9624
14	4.2672
15	4.5720
16	4.8768
17	5.1816
18	5.4864
19	5.7912
20	6.0960
21	6.4008
22	6.7056
23	7.0104
24	7.3152
25	7.6200
26	7.9248
27	8.2296
28	8.5344
29	8.8392
30	9.1440
31	9.4488
32	9.7536
33	10.0584
34	10.3632
35	10.6680
36	10.9728
37	11.2776
38	11.5824
39	11.8872
40	12.1920
41	12.4968
42	12.8016
43	13.1064
44	13.4112
45	13.7160
46	14.0208
47	14.3256
48	14.6304
49	14.9352
50	15.2400
51	15.5448
52	15.8496
53	16.1544
54	16.4592
55	16.7640
56	17.0688
57	17.3736
58	17.6784
59	17.9832
60	18.2880
61	18.5928
62	18.8976
63	19.2024
64	19.5072
65	19.8120
66	20.1168
67	20.4216
68	20.7264
69	21.0312
70	21.3360
71	21.6408
72	21.9456
73	22.2504
74	22.5552
75	22.8600
76	23.1648
77	23.4696
78	23.7744
79	24.0792
80	24.3840
81	24.6888
82	24.9936
83	25.2984
84	25.6032
85	25.9080
86	26.2128
87	26.5176
88	26.8224
89	27.1272
90	27.4320
91	27.7368
92	28.0416
93	28.3464
94	28.6512
95	28.9560
96	29.2608
97	29.5656
98	29.8704
99	30.1752
100	30.4800

To convert feet to meters
multiply by 0.3048

To convert meters to feet
multiply by 3.2808



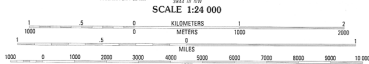
1. Dryland
2. Waterline (May be
partially submerged
at mean high tide)
3. Exposed at mean
low tide

Produced by the United States Geological Survey
and National Ocean Survey
Control by USGS and NOAA
Orthophotomaps prepared from aerial photographs taken
January 18, 1976. Compiled by photogrammetric methods
from aerial photographs taken January 1975
and March 1977. Map dated 1982.
Supersede topographic map dated 1943.
Bathymetry compiled by the National Ocean Survey from
side-scan sonar hydrographic surveys.
This information is not intended for navigational purposes.
Mean low water (dashed) line and mean high water (solid) line
compiled by NOAA from tide-measured vertical datums
Apparent elevation (outer edge of vegetation) shown
by photometry.
Projection and 10,000-foot grid ticks: Florida coordinate
system, north zone (Lambert conformal conic).
100-meter Universal Transverse Mercator grid, zone 18
1982 North American Datum.
To place on the projected North American Datum 1983
move the projection lines 18 meters south and
6 meters west as shown by dashed corner ticks.

QUADRANGLE LOCATION

UTM GRID AND 1982 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

UTM Zone	UTM Easting	UTM Northing	Magnetic Declination
18N	182	1,200,000	-02-10
18N	184	1,200,000	-02-10



SCALE 1:24,000

CONTOUR INTERVAL 2 METERS
SUPPLEMENTARY CONTOUR INTERVAL 1 METER
DASHED SUPPLEMENTARY CONTOURS ARE APPROXIMATE
NATIONAL GEODESIC VERTICAL DATUM OF 1929
CONTAINING ELEVATIONS SHOWN TO THE NEAREST 0.3 METERS
BATHYMETRIC CONTOUR INTERVAL 1 METER WITH SUPPLEMENTARY
0.3 METER CONTOURS-DATUM IS MEAN LOWER LOW WATER
THE BATHYMETRIC BETWEEN THE TWO DATUMS IS VARIABLE
THE BATHYMETRIC OF ICE IS SHOWN IN RED

BASE MAP COMPILES WITH NATIONAL MAP ACCURACY STANDARDS
BATHYMETRIC SURVEY DATA COMPILES WITH INTERNATIONAL HYDROGRAPHIC
ORGANIZATION SPEC. PUBLICATION 44 ACCURACY STANDARDS
AND/OR STANDARDS USED AT THE DATE OF THE SURVEY
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 20192
AND NATIONAL OCEAN SURVEY, ROCKVILLE, MARYLAND 20852
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Trails — U. S. Route — State Route
Interstate Route — County Route

SEMINOLE HILLS, FLA.
30065-CA-18-024
1982
DMA 3044 IV SW - SERIES 18470

Seminole Hills, 1982