24-26-16-0400
19-26-17-0010
19-26-17-0030
20-26-17-0130
30-26-17-0080
30-26-17-0320
30-26-17-0330
30-26-17-0090
30-26-17-0070
30-26-17-0060
30-26-17-0050
30-26-17-0040
30-26-17-0020
30-26-17-0010
25-26-16-0010
36-26-16-0020
31-26-17-0010
31-26-17-0040
31-26-17-0050
31-26-17-0100
30-26-17-0030
30-26-17-0220
31-26-17-0220
32-26-17-0310
29-26-17-0050
29-26-17-0060
29-26-17-0310
BASIN STREET
ELLINGTON WAY
ALACHUA PLACE
DEFUNIAK STREET
LAKE BLANCHE DRIVE
STATE ROAD 54
STARKEY BOULEVARD
BUND AVENUE
SOLETA VIEW
SERVICE ROAD
FARM MARKET LANE
CRIMSON CAP STREET
BERRY TROUGH TRAIL
CRIMSON LANE
EAST BAY DRIVE
GOLDEN TERRACE
CENTRAL PARK AVENUE
CIMARRON DRIVE
CACHE DRIVE
COACHLITE DRIVE
DAMODAR DRIVE
CASA DRIVE
COUNTRY PLACE BOULEVARD
TIFFIN DRIVE
BRYNWOOD DRIVE
LAMPLIGHTER DRIVE
LAKE HAVEN DRIVE
MERCHANT AVENUE
ARROBA COVE
HAYDEN AVENUE
ENDEAVOR LANE
SHORT AVENUE
NEXUS LOOP
SYNERGY DRIVE
CONCORD DRIVE
ELEVATE DRIVE
GREEN IVY DRIVE
MAPLELAWN LANE
LARCHWOOD COURT
LARISSA COURT
LARKSPUR COURT
WINSLOE DRIVE
CASSIA LANE
TERRALYN LANE
TECOMA DRIVE
CARDAMON DRIVE
GOOSEBERRY COURT
GOLD DUST COURT
TABEBUIA BEECH COURT
CRANBERRY LOWER COURT
FIREBRICK COURT
NORTHRIDGE COURT
TORINO DRIVE
GREEN RIDGE DRIVE
SERVICE ROAD
AVANA WAY
STRADA LANE
DUCK SLOUGH BOULEVARD
AVENTO PLACE
BLUE FOX WAY
NADIA GLEN LANE
EMERALD MIST LOOP
COMMON AREA
1-0-D 7.01 Ac
3-0-7 9.53 Ac
3-0-2 1.03 Ac
0-1-8 1.87 Ac
0-2-0 29.72 Ac
0-1-12 37.45 Ac
0-2-3 1.36 Ac
0-1-9
0-2-1.2 15.76 Ac
0-2-7 2 Ac
0-2-6 4.35 Ac
0-2-3 5.78 Ac
0-1-3 13.49 Ac
32-W4-0 12.11 Ac
32-B7-0 2.11 Ac
32-W1-0 14.82 Ac
5-0-A.1 1.64 Ac
5-0-A 52.58 Ac
8-A-0 7.66 Ac
0-3-1 11.86 Ac
8-0-1 1.71 Ac
8-0-2
8-0-3 1.71 Ac
1-0-D 1.02 Ac
1-0-4 1.05 Ac
32-B8-0 3.56 Ac
32-B4-0 4.72 Ac
32-B2-0 2.29 Ac
32-W3-0 1.39 Ac
32-P2-0 455.44
32-B1-0 5.94 Ac
32-W2-0 2.68 Ac
32-B3-0 2.24 Ac
0-1-1 1.11 Ac
5-0-2 2.24 Ac
0-1-2.2 5.64 Ac
0-1-7 59.51 Ac
0-1-0 489.88 Ac
0-6-0 15.36 Ac
0-5-0 77.69 Ac
0-1-2.3
0-4-5 1.51 Ac
0-4-0 3.99 Ac
0-4-1 3.96 Ac
0-4-2.1 1.37 Ac
0-4-2 1.1 Ac
0-4-3 1.4 Ac
0-3-0 17.12 Ac
33-11-0 30.64 Ac
33-10-0 4.67 Ac
33-0-1 1.87 Ac
33-0-2 2.86 Ac
33-0-3 1.3 Ac
33-0-4 1.39 Ac
33-0-5 6.35 Ac
33-0-6 6.07 Ac
33-0-7 5.23 Ac
33-12-0 5.05 Ac
33-13-0 6.8 Ac
33-9A-0 5.65 Ac
33-8-0 8.22 Ac
33-9-0 6.03 Ac
33-499-15
0-299-101 3.34 Ac
0-299-A 12.35 Ac
0-299-101 14.6 Ac
0-299-101 3.64 Ac
0-299-101 4.7 Ac
0-299-10.2 1.04 Ac
0-499-101 13.84 Ac
0-499-0 12.5 Ac
0-499-1 1.05 Ac
0-499-1 2.13 Ac
0-499-1 4.68 Ac
0-299-103 6.05 Ac
0-299-114.A 6.25 Ac
0-299-X 12.7 Ac
6-A-0 2.79 Ac
6-0-G 3.03 Ac
6-0-B 2.32 Ac
6-0-A 23.41 Ac
6-0-1 1.08 Ac
6-0-2 1.09 Ac
6-0-3 1.56 Ac
6-0-4 7.73 Ac
6-0-11 1.4 Ac
6-0-10 1.58 Ac
6-0-27 1.17 Ac
6-0-28 1.17 Ac
6-0-26 1.6 Ac
5-0-1 3.37 Ac
5-0-2 5.46 Ac
5-0-3 1.25 Ac
5-0-4 1.9 Ac
0-1-3.3 8.91 Ac
0-1-10 1.31 Ac
0-5-0 28.1 Ac
22-0-B 2.32 Ac
22-0-7 16.29 Ac
22-0-6 3.37 Ac
22-0-A 2.31 Ac
22-0-5 1.47 Ac
23-0-3.A 4.09 Ac
23-0-3.B 2.82 Ac
0-3-0 3.92 Ac
31-0-32 2.24 Ac
2-0-R 13.31 Ac
0-2-0 37.35 Ac
3-0-S 5.73 Ac
0-1-6 18.56 Ac
0-1-3.2 1.58 Ac
13-B1-1 1.58 Ac
13-D1-0
20-26-17-0130
13-A3-0 3.39 Ac
13-A4-0 1.39 Ac
13-A5-0 1.18 Ac
13-A6-0 1.22 Ac
13-A7-0 1.04 Ac
13-A8-0 1.04 Ac
13-A9-0 1.04 Ac
13-A10-0 1.04 Ac
13-A11-0 1.04 Ac
13-A12-0 1.04 Ac
13-A13-0 1.04 Ac
13-A14-0 1.04 Ac
13-A15-0 1.04 Ac
13-A16-0 1.04 Ac
13-A17-0 1.04 Ac
13-A18-0 1.04 Ac
13-A19-0 1.04 Ac