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## SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT

GIS Additional GIS Info  Basin Board: Primary Estuary:  MANASOTA  WUCA: Secondary Estuary:  MOST IMPACTED AREA  County: Shore Relation:  MANATEE  Section/Township/Range: Water Body Name:  17 / 35 / 18  Lat/Lon: Geopositioning Method:  27 - 4444, 82.5231  GPS - WAAS	General Location Ground Water/Ge	767478 21_1858 DOT KIMMINS CONSTRUCTION  sology Transect Map	<< Back to Search Results
MANASOTA  WUCA:  MOST IMPACTED AREA  County:  Shore Relation:  MANATEE  Section/Township/Range:  Water Body Name:  17 / 35 / 18  Lat/Lon:  Geopositioning Method:  GPS - WAAS			
WUCA:  MOST IMPACTED AREA  County:  Shore Relation:  MANATEE  Section/Township/Range:  Water Body Name:  17 / 35 / 18  Lat/Lon:  Geopositioning Method:  GPS - WAAS	Basin Board:	Primary Estuary:	
MOST IMPACTED AREA  County:  MANATEE  Section/Township/Range:  17 / 35 / 18  Lat/Lon:  Geopositioning Method:  GPS - WAAS	MANASOTA		
County:  MANATEE  Section/Township/Range:  17 / 35 / 18  Lat/Lon:  27.4444, 82.5231  Shore Relation:  Water Body Name:  Geopositioning Method:  GPS - WAAS	WUCA:	Secondary Estuary:	
MANATEE  Section/Township/Range:  17 / 35 / 18  Lat/Lon:  Geopositioning Method:  GPS - WAAS	MOST IMPACTED AREA		
Section/Township/Range:         Water Body Name:           17 / 35 / 18	County:	Shore Relation:	
17/35/18  Lat/Lon: Geopositioning Method: 27.4444, 82.5231 GPS - WAAS	MANATEE		
Lat/Lon: Geopositioning Method: 27.4444, 82.5231 GPS - WAAS	Section/Township/Range:	Water Body Name:	
27.4444, 82.5231 GPS - WAAS	17 / 35 / 18		
	Lat/Lon:	Geopositioning Method:	
27° 26′ 40.00″ / 82° 31′ 23.00″	27.4444, 82.5231	GPS - WAAS	
	27° 26' 40.00" / 82° 31' 23.00"		
	2. 20 10.00 / 02 01 20.00		