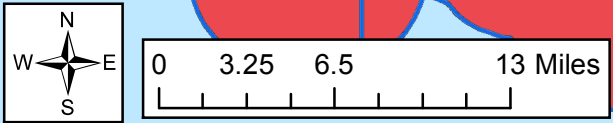


Impaired Waters in Collier County

- Watershed Boundary WBID
- Impaired WBID
- TMDL and Impaired
- TMDL
- County Boundary

Impairments	
Bacteria (in Shellfish)	Southwest Coast Gulf 5
Copper	Clam Bay Gordon River (Marine Segment) Haldeman Creek (Lower) Naples Bay (Coastal Segment) Rock Creek
Dissolved Oxygen	Cocohatchee Inland Corkscrew Marsh Immokalee Basin North Golden Gate Okaloacoochee Slough Rookery Bay Coastal Silver Strand
Fecal Coliform	Cow Slough Haldeman Creek (Lower) Immokalee Basin Rookery Bay Coastal
Fecal Coliform (SEAS Classification)	Gulf of Mexico (Collier County; Marco Island) Ten Thousand Islands
Iron	Cocohatchee River Drainage to Corkscrew Swamp Gordon River (Marine Segment) Naples Bay (Coastal Segment) North Golden Gate Rock Creek
Nutrients (Chlorophyll-a)	Okaloacoochee Slough Rookery Bay Coastal
Nutrients (Historic Chlorophyll-a)	Camp Keais
Current TMDLs	
Lake Trafford	Nutrients Dissolved Oxygen Unionized Ammonia
Cocohatchee River	Fecal Coliform
Gordon River Extension	Dissolved Oxygen



WBID
Camp Keais
Nutrients (Historic Chlorophyll-a)
Clam Bay
Copper
Cocohatchee Inland
Dissolved Oxygen
Cocohatchee River
Iron
Corkscrew Marsh
Dissolved Oxygen
Cow Slough
Fecal Coliform
Drainage to Corkscrew Swamp
Iron
Gordon River (Marine Segment)
Copper
Iron
Gulf of Mexico (Collier County; Marco Island)
Fecal Coliform (SEAS Classification)
Haldeman Creek (Lower)
Copper
Fecal Coliform
Immokalee Basin
Dissolved Oxygen
Fecal Coliform

WBID
Naples Bay (Coastal Segment)
Copper
Iron
North Golden Gate
Dissolved Oxygen
Iron
Okaloacoochee Slough
Dissolved Oxygen
Nutrients (Chlorophyll-a)
Rock Creek
Copper
Iron
Rookery Bay Coastal
Dissolved Oxygen
Fecal Coliform
Nutrients (Chlorophyll-a)
Silver Strand
Dissolved Oxygen
Southwest Coast Gulf 5
Bacteria (in Shellfish)
Ten Thousand Islands
Fecal Coliform (SEAS Classification)