



Collier County
POLLUTION CONTROL
 LIVE GREEN. SAVE BLUE.

- Waterbody ID (WBID)
- 2020-2022 Impairments
- TMDLs
- Major Road
- County Boundary



Waterbody ID (WBID) Labels: HENRY CREEK, ESTERO BAY, ESTERO RIVER, KEHL CANAL, COCOHATCHEE RIVER, COCOHATCHEE (INLAND SEGMENT), NORTH GOLDEN GATE, FAKA UNION (NORTH SEGMENT), FAKA UNION (SOUTH SEGMENT), FAKAHATCHEE STRAND, BARRON RIVER CANAL, TAMiami CANAL, OKALOACOOCHIEE SLOUGH, SILVER STRAND, CAMP KEAIS, IMMOKALEE BASIN, COW SLOUGH, DRAINAGE TO CORKSCREW SWAMP, CORKSCREW SWAMP, UPPER CORKSCREW MARSH, ESTERO BAY, MARINE SEGMENT, HALFWAY CREEK, SPRING CREEK, ROSEMARY CANAL, COCOHATCHEE RIVER, CLAM BAY, MOORINGS BAY SYSTEM, ROCK CREEK, ROOKERY BAY (INLAND WEST SEGMENT), ROOKERY BAY (INLAND EAST SEGMENT), MARCO ISLAND, MARCO ISLAND (SOUTH SEGMENT), TEN THOUSAND ISLANDS, GULF OF MEXICO (LEE COUNTY), GULF OF MEXICO (COLLIER COUNTY), GULF OF MEXICO (COLLIER COUNTY; ROOKERY BAY-NAPLES), GULF OF MEXICO (COLLIER COUNTY; MARCO ISLAND), GULF OF MEXICO (MONROE COUNTY; COLLIER COUNTY).

Other Labels: THE LAKES PARK, SIX MILE CYPRESS SLOUGH, MULLOCK CREEK, TEN MILE CANAL SOUTH, MULLOCK CREEK, ROSEMARY CANAL, IMPERIAL RIVER (MARINE SEGMENT), COCOHATCHEE RIVER, GORDON RIVER EXTENSION, NAPLES BAY (INLAND WEST SEGMENT), L-28 GAP (UPPER SEGMENT), BIG CYPRESS INDIAN RESERVATION, L-28 TIEBACK, MICCOSUKEE INDIAN RESERVATION, C-139, FEEDER, ANNIE (L3).

2020-2022 Biennial Verified Impaired Waters By Parameter 7/11/2022

Impaired
Clam Bay
Copper
Dissolved Oxygen (Percent Saturation)
Nutrients (Total Nitrogen)
Nutrients (Total Phosphorus)
Cocohatchee (Inland Segment)
Escherichia coli
Cocohatchee River
Enterococci
Nutrients (Chlorophyll-a)
Nutrients (Total Nitrogen)
Cow Slough
Escherichia coli
Iron
Drainage to Corkscrew Swamp
Iron
Gordon River (Marine Segment)
Dissolved Oxygen (Percent Saturation)
Enterococci
Iron
Nutrients (Chlorophyll-a)
Nutrients (Total Nitrogen)
Nutrients (Total Phosphorus)
Gordon River Extension
Escherichia coli
Gulf of Mexico (Collier County; Marco Island)
Nutrients (Total Nitrogen)
Gulf of Mexico (Collier County; Rookery Bay-Naples)
Nutrients (Total Nitrogen)
Gulf of Mexico (Monroe County; Collier County)
Fecal Coliform (SEAS Classification)
Haldeman Creek (Lower)
Copper
Enterococci
Haldeman Creek (Upper)
Escherichia coli
Marco Island
Nutrients (Total Nitrogen)
Marco Island (South Segment)
Fecal Coliform (SEAS Classification)
Nutrients (Total Nitrogen)
Nutrients (Total Phosphorus)
Moorings Bay System
Nutrients (Total Nitrogen)
Nutrients (Total Phosphorus)
Naples Bay (Coastal Segment)
Copper
Enterococci
Fecal Coliform
Fecal Coliform (3)
Iron
Nutrients (Chlorophyll-a)

Impaired
North Golden Gate
Dissolved Oxygen (Percent Saturation)
Oak Creek
Escherichia coli
Fecal Coliform
Rock Creek
Copper
Enterococci
Iron
Rookery Bay (Coastal Segment)
Fecal Coliform
Silver Strand
Iron
Ten Thousand Islands
Fecal Coliform (SEAS Classification)
Townsend Canal
Nutrients (Macrophytes)
Wiggins Bay Outlet
Iron
Natural Condition
Oak Creek
Dissolved Oxygen (Percent Saturation)
Tamiami Canal
Dissolved Oxygen (Percent Saturation)
Ongoing Restoration Activities
Gulf of Mexico (Monroe County; Collier County)
Nutrients (Chlorophyll-a)
Nutrients (Total Nitrogen)
Nutrients (Total Phosphorus)
Rookery Bay (Coastal Segment)
Nutrients (Total Nitrogen)
Ten Thousand Islands
Dissolved Oxygen (Percent Saturation)
Nutrients (Total Nitrogen)
Nutrients (Total Phosphorus)
TMDL Complete
Cocohatchee River
Fecal Coliform
Fecal Coliform (3)
Gordon River Extension
Dissolved Oxygen (Percent Saturation)
Lake Trafford
Nutrients (Chlorophyll-a)
Nutrients (Total Nitrogen)
Nutrients (Total Phosphorus)
Townsend Canal
Dissolved Oxygen (Percent Saturation)