

**List of Permitted APRICOT and Limited Wet Weather Discharges in Florida**

**Table 1: Domestic Wastewater Treatment Plants with Back-up Discharges Permitted Under the APRICOT Act <sup>(a)</sup>**

Facility Name	Facility ID	County	DEP District	Permitted Reuse Capacity (mgd) <sup>(b)</sup>	Water Body
Altamonte Springs Regional WRF	FL0033251	Seminole	Central	12.5	Little Wekiva River
New Smyrna Beach WRF	FL0172090	Volusia	Central	7.00 <sup>(c)</sup>	Mosquito Lagoon
Port Orange WWTF	FL0020559	Volusia	Central	10.5 <sup>(c)</sup>	Halifax River or Spruce Creek Circle Drainage Ditch
TWA-Walnut Drive WRF	FL0036862	Osceola	Central	0.85	Boot Wetland
Wekiva Hunt Club WRF	FL0036251	Seminole	Central	2.9	Sweetwater Creek
CCUA - Ridaught Landing WWTF	FL0039721	Clay	Northeast	4.38	Little Black Creek
Julington Creek WRF	FL0043591	St. Johns	Northeast	1.585	St. Johns River
Nassau Regional WWTF	FL0116793	St. Johns	Northeast	1.05	Lofton Creek
Northwest St. Johns WWTF	FL0670651	St. Johns	Northeast	5.48 <sup>(d)</sup>	Mill Creek
Palm Coast WWTF #1	FL0116009	Flagler	Northeast	14.1 <sup>(e)</sup>	St. Joe Canal
Palm Coast WWTF #2	FL0710008	Flagler	Northeast	7.80 <sup>(f)</sup>	Hulett Swamp
South Walton Utility Company WWTP	FL0102482	Walton	Northwest	6.605 <sup>(g)</sup>	FDOT ditch system to Choctawhatchee Bay

Notes:

- (a) Facilities permitted under the APRICOT Act are allowed to discharge 30% of the reuse capacity.
- (b) mgd = million gallons per day.
- (c) Surface water discharge permitted capacity is 0.999 mgd, which is less than 30% of the reuse capacity.
- (d) Surface water discharge permitted capacity is 0.9 mgd, limited by 3.0 mgd WWTF permitted capacity.
- (e) Surface water discharge permitted capacity is 2.05 mgd, limited by 6.83 mgd WWTF permitted capacity.
- (f) Surface water discharge permitted capacity is 0.6 mgd, limited by 2.0 mgd WWTF permitted capacity.
- (g) Surface water discharge permitted capacity is 1.35 mgd, which is less than 30% of the reuse capacity.

**Table 2: Domestic Wastewater Treatment Plants with Limited Wet Weather Discharges Permitted Under Rule 62-610.860, F.A.C. <sup>(a)</sup>**

Facility Name/ Facility ID	County	DEP District	WWTP Permitted Capacity (mgd) <sup>(b)</sup>	Water Body	P <sup>(c)</sup> (%)	TKN (mg/L) <sup>(d)</sup>	CBOD <sub>5</sub> (mg/L) <sup>(d)</sup>	SDF <sup>(e)</sup>
Marsh Landing/ FL0044253	St. Johns	Northeast	0.80	Intracoastal Waterway	25	5.0	20.0	75.0
Julington Creek/ FL0043591	St. Johns	Northeast	1.0	St. Johns River	23	2.0	20.0	40.0
Starke City/ FL0028126	Bradford	Northeast	1.65 (LWWD 0.4)	Alligator Creek	16	20.0	20.0	102
Jacksonville Beach/ FL0020231	Duval	Northeast	4.5	Cradle Creek	2.0	3.0	5.0	16.6
City of Auburndale Allred WWTP/ FL0021466	Polk	Southwest	1.4 (LWWD 0.65)	Lake Lena Run	9.6	1.5	8.0	5.8

Notes:

- (a) Facilities with limited wet weather discharges allowed to discharge 91 days/year in an average rainfall year.
- (b) mgd = million gallons per day.
- (c) P = Percent of days of the year a limited wet weather discharge will occur during an average rainfall year.
- (d) Monthly maximums in milligrams per liter.
- (e) SDF = Stream Dilution Factor.

**Table 3: Domestic Wastewater Treatment Plants with Back-up Discharges Permitted Under the Indian River Lagoon System and Basin Act <sup>(a)</sup>**

Facility Name	Facility ID	County	DEP District	WWTP Permitted Capacity (mgd) <sup>(b)</sup>	Water Body
Cocoa Beach WRF <sup>(c)</sup>	FL0021105	Brevard	Central	6.00	Indian River Lagoon
Cocoa - Jerry Sellers WRF <sup>(c)</sup>	FL0021521	Brevard	Central	4.50	Indian River Lagoon
Barefoot Bay Advanced WWTF <sup>(c)</sup>	FL0042293	Brevard	Central	0.90	Indian River Lagoon
BCUD - South Beaches WRF <sup>(d)</sup>	FL0040622	Brevard	Central	8.0	Indian River Lagoon
Melbourne - Grant Street WRF <sup>(d)</sup>	FL0041122	Brevard	Central	5.50	Crane Creek Tributary
Rockledge WWTF <sup>(d)</sup>	FL0021571	Brevard	Central	4.5	Indian River Lagoon

Notes:

- (a) The Indian River Lagoon System and Basin Act (Chapter 90-262 Laws of Florida) states that no new discharges or increased loadings from existing sewage treatment facilities into the Indian River Lagoon System are permitted unless:
  - a. The applicant conclusively demonstrates that no other practical alternative exists, and the discharge will receive advanced waste treatment or a higher level of treatment;
  - b. The applicant conclusively demonstrates that the proposed discharge will not result in a violation of state water quality standards, either by itself or in combination with other discharges, and will not hinder efforts to restore the water quality of the Indian River Lagoon System; or
  - c. The applicant's discharge is an intermittent surface water discharge occurring during wet weather conditions subject to the requirements of document rules.
- (b) mgd = million gallons per day.
- (c) Discharge is limited to 91 days per year, but is not considered a limited wet weather discharge under Rule 62-610.860, F.A.C.
- (d) Discharge is limited to 5 days per year during mechanical integrity testing of the injection well system.