

## Section I Notice of Development of Proposed Rules and Negotiated Rulemaking

**DEPARTMENT OF CHILDREN AND FAMILIES**

**Mental Health Program**

RULE NOS.:	RULE TITLES:
65E-9.001	Applicability
65E-9.002	Definitions
65E-9.005	Operating Standards
65E-9.006	Program Standards
65E-9.007	Staffing
65E-9.008	Admission
65E-9.009	Treatment Planning
65E-9.010	Length of Stay
65E-9.011	Discharge and Discharge Planning
65E-9.012	Rights of Children
65E-9.013	Restraint, Seclusion, and Time Out
65E-9.014	Medication Administration and Use of Psychotropic Medication

**PURPOSE AND EFFECT:** The Department intends to amend Rule Chapter 65E-9, Licensure of Residential Treatment Centers, to conform to current practices and law.

**SUBJECT AREA TO BE ADDRESSED:** Licensure of Residential Treatment Centers

**RULEMAKING AUTHORITY:** 39.407, 394.875(8), F.S.

**LAW IMPLEMENTED:** 394.875, F.S.

**A RULE DEVELOPMENT WORKSHOP WILL BE HELD AT THE DATE, TIME AND PLACE SHOWN BELOW:**

**DATE AND TIME:** August 31, 2021, 10:00 a.m. – 12:00 p.m. or close of business

**PLACE:** Join Zoom Meeting

<https://us06web.zoom.us/j/86933778622?pwd=UjZyVitHT1FMENTaGd0cnBQeUpYUT09>

Meeting ID: 869 3377 8622

Passcode: 013013

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Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least 5 days before the workshop/meeting by contacting: Jodi Abramowitz. Jodi can be reached at Jodi.Abramowitz@myflfamilies.com or 850-717-4470. If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

THE PERSON TO BE CONTACTED REGARDING THE PROPOSED RULE DEVELOPMENT AND A COPY OF THE PRELIMINARY DRAFT, IF AVAILABLE, IS: Jodi Abramowitz. Jodi can be reached at Jodi.Abramowitz@myflfamilies.com.

A copy of the draft rule amendments and meeting materials can also be obtained at <https://www.myflfamilies.com/newsroom/public-events-meetings/>.

THE PRELIMINARY TEXT OF THE PROPOSED RULE DEVELOPMENT IS AVAILABLE AT NO CHARGE FROM THE CONTACT PERSON LISTED ABOVE.

## Section II Proposed Rules

**WATER MANAGEMENT DISTRICTS**

**Southwest Florida Water Management District**

**RULE NOS.:** **RULE TITLES:**

40D-8.021 Definitions

40D-8.031 Implementation

40D-8.624 Guidance and Minimum Levels for Lakes

**PURPOSE AND EFFECT:** The purpose is to modify Rules 40D-8.021, 40D-8.031, and 40D-8.624, F.A.C., to remove certain language concerning methodology for the establishment of minimum lake levels, to remove outdated and incorrect references, and to revise minimum levels for certain lakes. The effect of the rule is The purpose is to modify Rules 40D-8.021, 40D-8.031, and 40D-8.624, F.A.C., to remove certain language concerning methodology for the establishment of minimum lake levels, to remove outdated and incorrect references, and to revise minimum levels for certain lakes. The effect of the rule is to support the District’s water supply planning, water use permitting, and environmental resource permitting programs. to support the District’s water supply planning, water use permitting, and environmental resource permitting programs.

**SUMMARY:** Section 373.042, F.S., requires the District to establish minimum flows and levels for lakes, wetlands, rivers and aquifers within the District’s boundaries. Section 373.0421(3), F.S., further requires the District to periodically reevaluate and revise adopted minimum flows and levels. This rulemaking is necessary to remove outdated methodologies,

references, and language associated with evaluating minimum levels for lakes. Additionally, the District proposes to remove guidance levels adopted after 2000, which are not used for regulatory purposes. Finally, the District has reevaluated the minimum levels of 29 lakes and is revising those minimum levels based on this reevaluation.

**SUMMARY OF STATEMENT OF ESTIMATED REGULATORY COSTS AND LEGISLATIVE RATIFICATION:**

The Agency has determined that this will not have an adverse impact on small business or likely increase directly or indirectly regulatory costs in excess of \$200,000 in the aggregate within one year after the implementation of the rule. A SERC has not been prepared by the Agency.

The Agency has determined that the proposed rule is not expected to require legislative ratification based on the statement of estimated regulatory costs or if no SERC is required, the information expressly relied upon and described herein: The District conducted an economic review of the revisions to the rule and determined that the impact or regulatory cost, if any, of the revisions will not exceed any one of the economic analysis criteria in a SERC as set forth in Section 120.541(2)(a), F.S. The revised rule language and revised minimum lake levels for these lakes are unlikely to constitute an additional significant regulatory constraint on groundwater or surface water withdrawals in the area due to existing resource conditions and regulatory constraints in the basin.

Any person who wishes to provide information regarding a statement of estimated regulatory costs, or provide a proposal for a lower cost regulatory alternative must do so in writing within 21 days of this notice.

**RULEMAKING AUTHORITY:** 373.044, 373.113, 373.171 F.S.

**LAW IMPLEMENTED:** 373.036, 373.042, 373.0421, 373.086, 373.216, 373.219, 373.223, 373.229, 373.413, 373.414, 373.416, 373.709 F.S.

**IF REQUESTED WITHIN 21 DAYS OF THE DATE OF THIS NOTICE, A HEARING WILL BE SCHEDULED AND ANNOUNCED IN THE FAR.**

**THE PERSON TO BE CONTACTED REGARDING THE PROPOSED RULE IS:** Cortney Cameron, Staff Hydrogeologist, SWFWMD, 2379 Broad Street, Brooksville, FL 34604, (352)796-7211, ext. 4524

**THE FULL TEXT OF THE PROPOSED RULE IS:**

**40D-8.021 Definitions.**

The terms set forth herein shall have the meanings ascribed to them unless the context clearly indicates otherwise, and such meanings shall apply throughout these rules. The terms defined

in Rule 40D-1.102, F.A.C., shall also apply throughout Chapter 40D-8, F.A.C., and the terms defined in this Rule 40D-8.021, F.A.C., apply throughout the District rules except that where there is a conflict or a difference between Rule 40D-1.102, F.A.C. and this Rule 40D-8.021, F.A.C., the definition in this Chapter 40D-8, F.A.C., will control.

(1) ~~“Control Point Elevation” means the elevation of the highest stable point along the outlet profile of a surface water conveyance system that principally controls lake water level fluctuations.~~

(1) ~~(2)~~ “Current” means a recent Long-term period during which Structural Alterations and hydrologic stresses are stable.

(2) ~~(3)~~ “Guidance Levels” means water levels ~~Levels~~, determined by the District using the best available information and expressed in feet relative to National Geodetic Vertical Datum (of 1929), or in feet relative to the North American Vertical Datum (of 1988), used as advisory information for the District, lake shore residents and local governments, or to aid in the management or control of adjustable structures. Established Guidance Levels include the Low Level and the High Level. ~~For lakes with levels adopted during or after August 7, 2000, Guidance Levels include: High Guidance Level, and Low Guidance Level as explained in Rule 40D-8.624, F.A.C. For lakes with levels adopted before August 7, 2000, Guidance Levels are the High Level, the Low Level, and, if adopted for the lake, the Extreme Low Level.~~

(3) ~~(4)~~ “Historic” means a Long-term period when there are no measurable impacts due to withdrawals and Structural Alterations are similar to current conditions.

(4) ~~(5)~~ “Hydrologic Indicators” means those biological and physical features, which are representative of previous water levels as listed in Section 373.4211(20), F.S.

(5) ~~(6)~~ “Long-term” means an evaluation period used ~~utilized~~ to establish Minimum Flows and Minimum Water Levels, ~~to~~ determine compliance with established Minimum Flows and Minimum Water Levels, and ~~to~~ assess withdrawal impacts on established Minimum Flows and Minimum Water Levels that represents a period which spans the range of hydrologic conditions which can be expected to occur based upon historical records, ranging from high water levels to low water levels. ~~In the context of a predictive model simulation, a Long term simulation will be insensitive to temporal fluctuations in withdrawal rates and hydrologic conditions, so as to simulate steady state average conditions.~~ In the context of an average water level, the average will be based upon the historic expected range and frequency of levels. Relative to Minimum Flow and Level establishment and Minimum Level ~~establishment~~ and compliance, the best available information, selected through application of reasonable scientific judgement, that is sufficiently representative of Long-term conditions will be used. ~~where there are six years or more of competent data, a~~

~~minimum of a six year evaluation period will be used, but the available data and reasonable scientific judgment will dictate whether a longer period is used. Where there are less than six years of competent data, the period used will be dictated by the available data and a determination, based on reasonable scientific judgment, that the period is sufficiently representative of Long-term conditions.~~

~~(6) (7) "Minimum Flow" means the flow for a surface watercourse at which further withdrawals would be significantly harmful to the water resources or ecology of the area and which may provide for the protection of non-consumptive uses. (e.g., recreational, aesthetic, and navigation).~~

~~(7) (8) "Minimum Lake Level" means the Long-term level of surface water, water table, or potentiometric surface at which further withdrawals would be significantly harmful to the water resources of the area and which may provide for the protection of nonconsumptive uses. (e.g., recreational, aesthetic, and navigation). Such a level shall be expressed as an elevation, in feet relative to National Geodetic Vertical Datum (1929) or in feet relative to the North American Vertical Datum (1988) and includes Minimum Wetland Levels, High Minimum Lake Levels, Minimum Lake Levels, and Minimum Aquifer Levels, and Salt Water Intrusion Minimum Aquifer Levels.~~

~~(9) "Management Range" means, for those lakes with levels adopted during or after August 7, 2000, the difference between the applicable Low Guidance Level and High Guidance Level which are explained in Rule 40D-8.624, F.A.C. For lakes with levels adopted prior to August 7, 2000, Management Range means the difference between the High Level and Low Level, or Extreme Low Level, if adopted for the lake.~~

~~(8) (40) "P10" means the percentile ranking represented by the elevation of the water surface of a lake or wetland that is equaled or exceeded 10 percent of the time as determined from a Long-term stage frequency analysis.~~

~~(9) (41) "P50" means the percentile ranking represented by the elevation of the water surface of a lake or wetland that is equaled or exceeded 50 percent of the time as determined from a Long-term stage frequency analysis.~~

~~(10) (42) "P90" means the percentile ranking represented by the elevation of the water surface of a lake or wetland that is equaled or exceeded 90 percent of the time as determined from a Long-term stage frequency analysis.~~

~~(13) "Reference Lake Water Regime 50" (RLWR 50) means the median value of the difference between the P10 and P50 lake stages for all lakes with Historic data with similar hydrogeologic condition as the lake of concern.~~

~~(14) "Reference Lake Water Regime 5090 (RLWR 5090)" means the median value of the difference between the P50 and~~

~~P90 lake stages for all lakes with Historic data with similar hydrogeologic conditions as the lake of concern.~~

~~(15) "Reference Lake Water Regime 90" (RLWR 90) means the median value of the difference between the P10 and P90 lake stages for all lakes with Historic data with similar hydrogeologic conditions as the lake of concern.~~

~~(11) (16) "Structural Alteration" means human man's physical alteration of an inlet or outlet the control point of a lake or wetland that affects water levels.~~

~~(12) (17) "Structurally Altered" means a lake or wetland where the control point has been physically altered by man such that water levels are affected.~~

Rulemaking Authority 373.044, 373.113, 373.171 FS. Law Implemented 373.036, 373.0361, 373.042, 373.0421, 373.086, 373.216, 373.219, 373.223, 373.229, 373.413, 373.414, 373.416 FS. History—New 6-7-78, Amended 1-22-79, Formerly 16J-8.02, Amended 8-7-00, 1-8-04, 2-18-08, \_\_\_\_.

#### 40D-8.031 Implementation.

(1) No Guidance Levels shall be prescribed for any reservoir or other artificial structure which is located entirely within lands owned, leased, or otherwise controlled by the user, and which require water only for filling, replenishing, and maintaining of the water level thereof, provided however:

(a) No Change.

(b) That the High Guidance Level, determined pursuant to the procedures set forth in Rule 40D-8.624, F.A.C., may be established for any lake determined by the Board to be in the public interest.

(2) No Change.

(3) New water use or surface water management activity shall not cause an existing water level or flow to be reduced or suppressed below an established Minimum Flow or Minimum Water Level. The manner in which the Minimum Flows and Minimum Water Levels established in this Chapter 40D-8, F.A.C., are implemented in the District's Consumptive Use and Environmental Resource Permitting Programs is described in Rule 40D-2.301, F.A.C., and Water Use Permit Applicant's Handbook Part B, Section 3.9 3.3 adopted by reference described in Rule 40D-2.091, F.A.C., and Sections 10.2.2.4 of the Environmental Resource Permit Applicant's Handbook Volume I and Sections 3.6.1 and 3.6.2 of the Environmental Resource Permit Applicant's Handbook Volume II adopted by reference described in Rule 62-330.010, F.A.C.

(4)(a) At the time a Minimum Flow or Minimum Water Level the minimum flow or level is initially adopted, if the water body is below or is projected to fall within 20 years below, the initial minimum flow or level, the District shall simultaneously approve the recovery or prevention strategy required by Section 373.0421(2), F.S.

(b) After the initial adoption, when a Minimum Flow or Minimum Water Level minimum flow or level is revised, if the

water body is below or is projected to fall within 20 years below, the revised minimum flow or level, the District shall simultaneously approve the recovery or prevention strategy required by Section 373.0421(2), F.S., or modify an existing recovery or prevention strategy. The District may adopt the revised Minimum Flow or Minimum Water Level ~~minimum flow and level~~ prior to the approval of the recovery or prevention strategy if the revised minimum flow or ~~and~~ level is less constraining on existing or projected future consumptive uses.

(c) For water bodies without a prevention or recovery strategy, when the District determines the water body has fallen below, or is projected to fall within 20 years below, an ~~the~~ adopted Minimum Flow or Minimum Water Level ~~minimum flow or level~~, the District shall expeditiously approve a recovery or prevention strategy.

(5) Establishment of a Minimum Flow or Minimum Water Level shall not be deemed to supersede ~~supereede~~ or replace any other permitting criteria unless specifically provided for by such permitting criteria nor to be a determination by the Governing Board that any quantity above the established minimum flow or level ~~Minimum Flow or Level~~ is available for allocation to consumptive uses. For example, the District may by regulation or order reserve such quantities as it deems necessary pursuant to Section 373.223(3), F.S.

Rulemaking Authority 373.044, 373.113, 373.171 FS. Law Implemented 373.042, 373.0421, 373.216, 373.219, 373.223, 373.413, 373.414, 373.416 FS. History—New 6-7-78, Amended 10-16-78, 1-22-79, Formerly 16J-8.03, Amended 3-23-81, 8-7-00, 2-18-08, 5-19-14, —.

#### **40D-8.624 Guidance and Minimum Levels for Lakes.**

(1) Levels for lakes adopted during or after August 7, 2000, are set forth in Table 8-2 in subsection 40D-8.624(7) ~~(12)~~, F.A.C. ~~There are two Guidance Levels for lakes, the High Guidance Level and the Low Guidance Level. There are two Minimum Levels for these lakes, the High Minimum Lake Level and the Minimum Lake Level. After the High Minimum Lake Level and Minimum Lake Level for each lake is a designation indicating which of the categories described below applied and, therefore, which method was used to determine the High Minimum Lake Level and the Minimum Lake Level. For lakes with levels adopted during or after August 7, 2000, a reference in the District's rules to the applicable minimum level or to established minimum water levels shall refer to the adopted High Minimum Lake Level and Minimum Lake Level described in this Rule 40D-8.624, F.A.C.~~

(2) Levels for lakes adopted prior to August 7, 2000, are set forth in Table 8-3 ~~the table~~ in subsection 40D-8.624(8) ~~(13)~~, F.A.C. ~~There are two Guidance Levels for these lakes, the High Level and the Low Level.~~

~~(3) Renaming of Levels.~~

~~(a) Lake levels adopted prior to August 7, 2000, were referred to in the District's rules as management levels and alternatively as minimum levels. These levels were the Minimum Flood Level, the Low Management Level and, for some lakes, Extreme Low Management Level. As of August 7, 2000, these levels are now referred to as Guidance Levels. For those lakes with levels adopted prior to August 7, 2000, the Minimum Flood is now named the High Level, the Low Management Level is now named the Low Level and the Extreme Low Management Level is now named the Extreme Low Level.~~

~~(b) For lakes with levels adopted before August 7, 2000, a reference within the District's rules to the applicable minimum level or to established minimum water levels shall refer to the Low Level described in this Rule 40D-8.624, F.A.C., or, if adopted for the lake, the Extreme Low Level. Such a Low Level or Extreme Low Level shall not be deemed a minimum level pursuant to Section 373.042, F.S.~~

~~(c) For lakes with levels adopted during or after August 7, 2000, a reference in the District's rules to the applicable minimum level or to established minimum water levels shall refer to the adopted High Minimum Lake Level and Minimum Lake Level described in this Rule 40D-8.624, F.A.C. (4) The High Guidance Level (HGL):~~

~~(a) The High Guidance Level (HGL) is provided as an advisory guideline for construction of lake shore development, water dependent structures, and operation of water management structures. Figure 8-2 depicts the method described below for calculating the HGL. The High Guidance Level is the expected Historic P10 of the lake. For Category 2 lakes as described in paragraph 40D-8.624(8)(b), F.A.C., below, the HGL and the High Minimum Lake Level may be calculated to be the same elevation:~~

~~(b) The HGL is established using best available information, including:~~

- ~~1. Hydrologic data;~~
- ~~2. Hydrologic Indicators;~~
- ~~3. Where the lake has been Structurally Altered, the apparent effectiveness of the Structural Alterations in controlling water levels; and~~
- ~~4. Other information indicative of previous water levels.~~

~~(c) Unless the best available information indicates that a different elevation more accurately approximates the Historic P10 of the lake, the HGL shall be established using the following procedure:~~

- ~~1. The HGL shall be established at the Historic P10, if competent Historic data are available.~~
- ~~2. For a Structurally Altered lake with no Historic data, but with Current data, the HGL shall be the higher of the Current P10 or the Control Point Elevation.~~

3. For a Structurally Altered lake without Historic or Current data, the HGL shall be the Control Point Elevation.

4. For a lake that is not Structurally Altered without Historic or Current data, the HGL is equal to the higher of the Current P10 or the Hydrologic Indicators.

5. For a lake that is not Structurally Altered with no Historic data, but with Current data the HGLs shall be the higher of the Hydrologic Indicators of normal pool or the Current P10.

(5) Historic P50.

(a) The Historic P50 is derived to support development of minimum lake levels. Figure 8-3 depicts the method described below for calculating the Historic P50.

(b) The Historic P50 shall be established using competent Historic data, if it is available.

(c) In those cases where competent Historic data are unavailable, but Current data are available, the Historic P50 is determined by first calculating the difference between the Current P10 and the Current P50 ("P10-P50") and comparing this to the region specific Reference Lake Water Regime 50 (RLWR 50), then:

1. If the Current lake specific P10-P50 difference is greater than the RLWR 50, it is assumed the lake is impacted by water withdrawals, therefore, the Historic P50 is estimated by subtracting the RLWR 50 from the HGL.

2. If the Current lake specific P10-P50 difference is less than the RLWR 50 then the Historic P50 is estimated by subtracting the Current lake specific P10-P50 difference from the HGL.

3. If Current data does not exist for the lake, the Historic P50 is estimated by subtracting the RLWR 50 from the HGL.

(3) (6) The High Minimum Lake Level (HMLL) (HML) is the elevation that a lake's water levels are required to equal or exceed ten percent of the time (P10) on a Long-term basis. This level is used in the evaluation of compliance with Chapter 40D-2, F.A.C., Consumptive Use of Water, and Chapter 40D-4, F.A.C., Environmental Resource Permits. The High Minimum Lake Level is established to ensure that a lake reaches higher levels on a periodic basis.

(b) Lake levels are deemed to be below the High Minimum Lake Level when the Long term P10 of the lake fails to equal or exceed the High Minimum Lake Level. If insufficient data exists to determine if the lake level is below the High Minimum Lake Level, the lake level can be determined to be below the High Minimum Lake Level based on a comparison with lakes that are hydrologically or hydrogeologically similar, or located in close proximity or in the same drainage basin, or by use of aerial photographs or by evaluation of hydrologic data or Hydrologic Indicators.

(4) (7)(a) The Minimum Lake Level (MLL) is the elevation that the lake's water levels are required to equal or exceed fifty

percent of the time on a Long-term basis. This level is used in the evaluation of applications for water use permits pursuant to Chapter 40D-2, F.A.C., and Environmental Resource Permits pursuant to Chapter 40D-4, F.A.C.

(b) Lake levels are deemed to be below the Minimum Lake Level when the Long term P50 lake elevation is below the Minimum Lake Level. If insufficient data exists to determine if the lake level is below the Minimum Lake Level, the lake level can be determined to be below the Minimum Lake Level based on a comparison with lakes that are hydrologically or hydrogeologically similar or, located in close proximity or in the same drainage basin or, by use of aerial photographs or evaluation of Hydrologic data or Hydrologic Indicators.

(8) The method for establishing the High Minimum Lake Level and the Minimum Lake Level pursuant to subsections 40D-8.624(6) and (7), F.A.C., above, will depend on the category within which the subject lake falls, as follows:

(a) Category 1 Lakes—Those lakes with lake-fringing cypress swamp(s) greater than 0.5 acres in size where Structural Alterations have not prevented the Historic P50 from equaling or rising above an elevation that is 1.8 feet below the normal pool of the cypress swamp(s). Figure 8-3 depicts the method for calculating the Historic P50.

1. The High Minimum Lake Level for Category 1 lakes is established 0.4 feet below the normal pool elevation in the cypress swamp(s) contiguous with the lake.

2. The Minimum Lake Level for Category 1 lakes shall be 1.8 feet below the normal pool elevation in the cypress swamps contiguous with the lake. Figure 8-1 depicts the method for calculating the minimum lake levels for Category 1 lakes.

(b) Category 2 Lakes—Those lakes with lake-fringing cypress swamp(s) greater than 0.5 acres in size where Structural Alterations have prevented the Historic P50 from equaling or rising above an elevation that is equal to an elevation that is 1.8 feet below normal pool and the lake-fringing cypress swamp(s) remain viable and perform functions beneficial to the lake in spite of the Structural Alterations. Figure 8-3 depicts the method for calculating the Historic P50.

1. The High Minimum Lake Level shall be established at the HGL.

2. The Minimum Lake Level shall be established at the Historic P50 elevation. Figure 8-3 depicts the method for calculating the Historic P50. Figure 8-1 depicts the method for calculating the Minimum Lake Level for Category 2 lakes.

(c) Category 3 Lakes—Those lakes where there are no lake-fringing cypress swamp(s) greater than 0.5 acre in size.

1. High Minimum Lake Level. Once the Minimum Lake Level is identified as described in subparagraph 40D-8.624(8)(c)2., F.A.C., below, the High Minimum Lake Level may be established, using the region specific reference lake water regime statistic, or Historic hydrologic data. If Historic

data are available, the High Minimum Lake Level may be established at the elevation corresponding to the Minimum Lake Level plus the difference between the Historic P10 and the Historic P50. If Historic data are not available, the High Minimum Lake Level may be established at the elevation corresponding to the Minimum Lake Level plus the region-specific RLWR50 value.

2. The Minimum Lake Level for Category 3 lakes is established utilizing a process that considers, applying professional experience and judgment, multiple parameters including changes in lake mixing and susceptibility to sediment resuspension, changes in water depth associated with docks, change in basin connectivity, changes in species richness, change in coverage of herbaceous wetland vegetation, change in coverage of aquatic macrophytes, and change in cultural (aesthetic and recreational) values as described below.

a. Lake Mixing Standard and Information for Consideration:

(I) Step 1.

(A) Establish stage specific dynamic ratio values (square root of the lake surface area in square kilometers divided by the mean depth in meters).

(B) Establish the Mixing Standard at the highest elevation at or below the Historic P50 elevation where the dynamic ratio shifts from a value of  $<0.8$  to a value  $>0.8$  or from a value of  $>0.8$  to a value of  $<0.8$ .

(II) Step 2. Develop water column depth profiles of water temperature, and dissolved oxygen concentration during summer months.

(III) Step 3. Based on professional experience and judgment, review all relevant information pertaining to water column mixing and stratification in the lake (including the Mixing Standard and stability of water column thermal stratification) for development of minimum levels.

b. Dock Use Standard and Information for Consideration

(I) Step 1. If boats or other watercraft are used on the lake, determine the elevation of sediments at the end of existing docks, and establish the elevation exceeded by ten percent of the sediment elevation values.

(II) Step 2.

(A) If Historic data are available, derive the Dock Use Standard by adding 2 feet and the difference (in feet) between the Historic P50 and Historic P90 elevation to the elevation exceeded by ten percent of the sediment elevations at the end of existing docks.

(B) If Historic data are not available, derive the Dock Use Standard by adding 2 feet and the region specific RLWR5090 value (in feet) to the elevation exceeded by ten percent of the sediment elevations at the end of existing docks.

(III) Step 3. Based on professional experience and judgment, review relevant information pertaining to dock use

and dock elevations at the lake (including the Dock Use Standard) for development of minimum levels.

e. Basin Connectivity Standard and Information for Consideration:

(I) Step 1. Determine elevations for areas of potential surface water connectivity among sub basins within the lake basin or between the lake and other lakes.

(II) Step 2. Identify the highest elevation (or other appropriate elevation in the areas of connectivity) as the critical high spot elevation.

(III) Step 3.

(A) If powerboats are used at the lake and Historic data are available, derive the Basin Connectivity Standard by adding 2 feet and the difference (in feet) between the Historic P50 and Historic P90 elevations to the critical high spot elevation.

(B) If powerboats are used at the lake, and Historic data are not available, derive the Basin Connectivity Standard by adding 2 feet and the region specific RLWR5090 value (in feet) to the critical high spot elevation.

(C) If powerboats are not used at the lake and Historic data are available, derive the Basin Connectivity Standard by adding 1 foot and the difference (in feet) between the Historic P50 and Historic P90 elevations to the critical high spot elevation.

(D) If powerboats are not used at the lake, and Historic data are not available, derive the Basin Connectivity Standard by adding 1 foot and the region specific RLWR5090 value (in feet) to the critical high spot elevation.

(IV) Step 4. Based on professional experience and judgment, review relevant information pertaining to inter- and intra-basin connections for the lake basin (including the Basin Connectivity Standard) for development of minimum levels.

d. Species Richness Standard and Information for Consideration:

(I) Step 1. Determine the lake surface area associated with the Historic P50 elevation.

(II) Step 2. Establish the Species Richness Standard at an elevation corresponding to the lowest elevation associated with less than a 15% reduction in lake surface area relative to the area at the Historic P50 elevation.

(III) Step 3. Based on professional experience and judgment, review relevant information pertaining to biological diversity within the lake basin (including the Species Richness Standard) for development of minimum levels.

e. Herbaceous Wetland Information for Consideration:

(I) Step 1. Determine stage specific potential wetland area values (i.e., lake area with a water depth less than or equal to 4 feet) for the lake basin.

(II) Step 2. Identify elevations at which change in lake stage would result in substantial change in potential wetland area within the lake basin.

~~(III) Step 3. Based on professional experience and judgment, review relevant information pertaining to herbaceous wetlands in the lake basin (including elevations at which change in lake stage would result in substantial change in potential wetland area, and elevations of connections between the lake basin and contiguous wetland areas) for development of minimum levels.~~

~~f. Submersed Aquatic Macrophyte Information for Consideration.~~

~~(I) Step 1. Determine lake specific maximum depth of colonization values for submersed aquatic macrophytes using a representative, lake specific Secchi Disk depth value and an empirically derived relationship between Secchi Disk depth and maximum depth of macrophyte colonization.~~

~~(II) Step 2. Determine stage specific lake area available for submersed aquatic macrophyte colonization using the lake specific maximum depth of colonization value.~~

~~(III) Step 3. Identify elevations at which change in lake stage would result in substantial change in the area available for colonization by submersed aquatic macrophytes.~~

~~(IV) Step 4. Based on professional experience and judgment, review relevant information pertaining to aquatic macrophyte coverage in the lake basin (including elevations at which change in lake stage would result in substantial change in the area available for colonization by submersed aquatic macrophytes, and coverage that could hinder navigation) for development of minimum levels.~~

~~g. Aesthetics Standard and Information for Consideration.~~

~~(I) Step 1. Establish the Aesthetics Standard at the Low Guidance Level.~~

~~(II) Step 2. Based on professional experience and judgment, review relevant information pertaining to aesthetic values associated with the lake basin (including the Aesthetics Standard) for development of minimum levels.~~

~~h. Recreation/Ski Standard and Information for Consideration.~~

~~(I) Step 1. Determine whether the lake basin can contain a ski corridor delineated as a circular area with a radius of 418 feet or a rectangular or polygonal area 200 ft. in width and 2,000 feet in length.~~

~~(II) Step 2. If the lake basin can contain a ski corridor, identify the minimum elevation at which the lake basin can contain a ski corridor with a depth of five feet (Ski Elevation) by adding five feet to the elevation at which the basin can contain the ski corridor.~~

~~(III) Step 3.~~

~~(A) If Historic data are available, derive the Recreation/Ski Standard by adding the difference (in feet) between the Historic P50 and Historic P90 elevations to the Ski Elevation.~~

~~(B) If Historic data are not available, derive the Recreation/Ski Standard by adding the region specific RLWR5090 value (in feet) to the Ski Elevation.~~

~~(IV) Step 4.~~

~~(A) Compare the Recreation/Ski Standard to the Historic P50 elevation.~~

~~(B) If the Recreation/Ski Standard is less than or equal to the Historic P50 elevation, use of the standard for development of the Minimum Lake Level is appropriate.~~

~~(C) If the Recreation/Ski Standard is greater than the Historic P50 elevation, use of the standard for development of the Minimum Lake Level is not appropriate.~~

~~(V) Step 5. Based on professional experience and judgment, review relevant information pertaining to skiing and other recreational activities within the lake basin (including the Recreation/Ski Standard) for development of minimum levels.~~

~~i. Establish Minimum Lake Level Following development of lake specific standards (Mixing Standard, Dock Use Standard, Basin Connectivity Standard, Species Richness Standard, Recreation/Ski Standard, Aesthetics Standard) and compilation of other relevant information, the Minimum Lake Level for Category 3 lakes shall be established at the elevation corresponding to the most conservative, i.e., the highest standard, except where that result is an elevation above the Historic P50, in which case the Minimum Level shall be established at the Historic P50 elevation.~~

~~(9) Where the Governing Board determines that there are unique factors to be addressed at a particular lake such that the Minimum Lake Level that would be established based upon subsection 40D 8.624(8), F.A.C., above is inappropriate, the Governing Board shall determine the High Minimum Lake Level and the Minimum Lake Level, as applicable, considering the appropriate category standards described above, and the lake's unique factors. Unique factors include:~~

~~(a) Elevations associated with residential dwellings, roads or other structures;~~

~~(b) Substantial changes in the coverage of herbaceous wetland vegetation or submersed aquatic macrophytes;~~

~~(c) Frequent submergence of dock platforms, and~~

~~(d) Information relating to protection of nonconsumptive uses, including lake vegetation maps, faunal surveys, bathymetric maps, aerial photographs, elevations of docks, seawalls, house slabs, other structures, typical uses of a lake (e.g., recreation, aesthetics, navigation, irrigation, and surrounding land uses), socio-economic effects of the minimum level and public health, safety and welfare matters.~~

~~(10)(a) Low Guidance Level—The Low Guidance Level (LGL) is provided as an advisory guideline for water dependent structures, information for lake shore residents and operation of water management structures. The Low Guidance Level is the elevation that a lake's water levels are expected to equal or~~

exceed ninety percent of the time on a Long term basis. Therefore, this is also the elevation that a lake's water levels are expected to be below 10 percent of the time on a Long term basis.

(b) The Low Guidance Level (LGL) is established as:

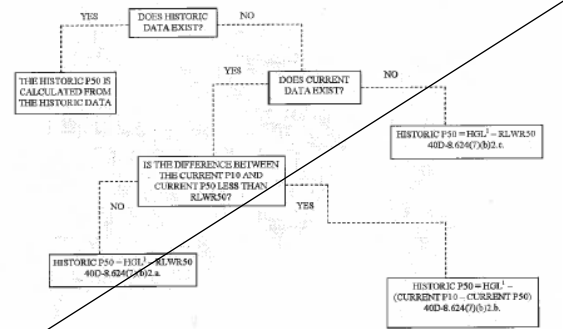
1. The Historic P90 elevation, if competent Historic data is available.

2. In those cases where competent Historic data are unavailable, but Current data are available, the Low Guidance Level is determined by first calculating the difference between the Current P10 and the Current P90 and comparing this to the region specific Reference Lake Water Regime 90 (RLWR90), then:

a. If the Current lake specific P10-P90 difference is greater than the RLWR 90, it is assumed the lake is impacted by water withdrawals, therefore, the Low Guidance Level is estimated by subtracting the RLWR 90 from the HGL.

b. If the Current lake specific P10-P90 difference is less than the RLWR 90, then the Low Guidance Level is estimated by subtracting the Current lake specific P10-P90 difference from the HGL.

3. The HGL minus the region specific RLWR 90 value if competent Historic or Current data are not available.



SEE FIGURE 2 FOR METHOD FOR CALCULATION OF HIGH GUIDANCE LEVEL (HGL)

(11) Posted Notice.

(a) Staff gauges will be installed in prominent locations on each lake for which Guidance Levels or Minimum Levels have been established. A notice shall be posted in the immediate proximity of the staff gauge indicating that Levels have been established.

(b) The notice shall indicate the elevations of the Guidance Level(s) and the established Minimum Level(s).

(5) Status assessments of the Minimum Levels for lakes for which Minimum Levels have been adopted will be completed annually to determine whether the respective lake's level is below or projected to fall below the Minimum Levels. Each status assessment is independent from and not a determination of water use permit compliance or environmental resource permit compliance. Permit compliance is a regulatory function that is not within the scope of this subsection. As part of each status assessment, the District will use the following approach:

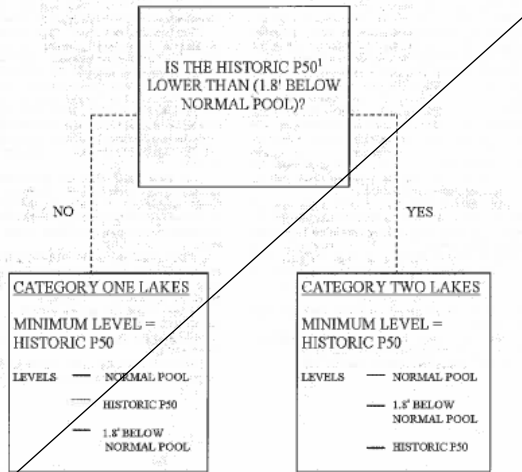
(a) The District will evaluate the Minimum Levels to determine the extent to which the water levels have been reduced due to withdrawals as of the date of each status assessment. The annual evaluation will be completed through a review of:

1. Surface Water Levels;
2. Water withdrawals;
3. Aquifer water levels;
4. Rainfall; and
5. Hydrologic modeling.

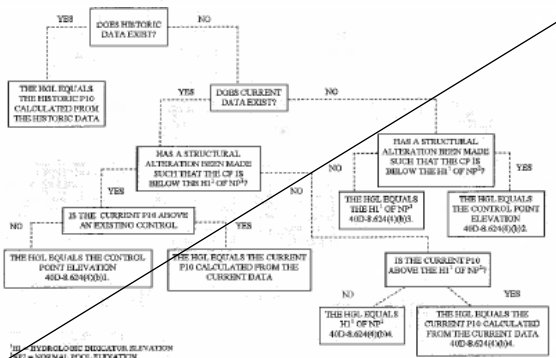
(b) The District will also evaluate the Minimum Levels every five years as part of the regional water supply planning process. This evaluation will include the use of hydrologic modeling.

(c) If the Minimum Levels are being met based on the annual evaluation or the evaluation performed as a part of the regional water supply planning process, then no further actions are required beyond continued monitoring.

(6) (12) Levels for lakes established during or after August 7, 2000, are set forth in the following table. After the High Minimum Lake Level and Minimum Lake Level elevation for each lake is a designation indicating the Method used, as



SEE FIGURE 3 FOR CALCULATING HISTORIC P50



HI = HYDROLOGIC INDICATOR ELEVATION  
NP = NORMAL POOL ELEVATION



described in subsection 40D-8.624(8), F.A.C., to establish the level. Compliance with the High Minimum and Minimum Lake Levels is determined pursuant to paragraphs (6)(b) and (7)(b); above. Guidance Levels for lakes established prior to August 7, 2000, are set forth in Table 8-3 in subsection 40D-8.624(7) (13), F.A.C., below.

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(a) In Charlotte County Within the Peace River Basin RESERVED					
(b) In Citrus County Within the Coastal Rivers Basin RESERVED					

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(c) In Citrus County Within the Withlacoochee River Basin	Fort Cooper, Lake S-27, T-19S, R-20E	<del>30.9'</del>	30.1' (CAT 3)	28.7' (CAT 3)	<del>26.7'</del>
	Tsala Apopka, Lake (Lakes and wetlands comprising the Floral City Pool), S-14, T-20S, R-20E	41.8'	41.2' (CAT 1)	39.8' (CAT 1)	39.6'

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Tsala Apopka, Lake (Lakes and wetlands comprising the Hernando Pool), S-26, T-18S, R-19E	<del>39.0'</del>	38.7' (CAT 1)	37.3' (CAT 1)	<del>35.9'</del>
	Tsala Apopka, Lake (Lakes and wetlands comprising the Inverness Pool), S-08, T-19S, R-20E	<del>40.3'</del>	40.1' (CAT 1)	38.7' (CAT 1)	<del>37.8'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(d) In DeSoto County Within the Peace River Basin RESERVED					
(e) In Hardee County Within the Peace River Basin RESERVED					
(f) In Hernando County Within the Coastal Rivers Basin	Hunters, Lake S-32, T-23S, R-17E	<del>19.3'</del>	18.6' 19.3' (CAT 3)	16.4' 17.1' (CAT 3)	<del>13.7'</del>
	Tooke Lake S-13 & 24, T-22S, R-17E	<del>21.2'</del>	20.4' (CAT 3)	16.3' (CAT 3)	<del>14.2'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Whitehurst Pond S-13 & 24, T-22S, R-17E	23.0'	22.4' (CAT 3)	17.5' (CAT 3)	14.6'
	Weekiwachee Prairie, Lake (Lake Theresa) S-23, T-23S, R-17E	22.6'	21.4' (CAT 3)	18.3' (CAT 3)	17.5'
(g) In Hernando County Within the Hillsborough River Basin RESERVED					

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(h) In Hernando County Within the Withlacoochee River Basin	Lindsey, Lake S-25, T-21S, R-19E	68.5'	67.6' 68.5' (CAT 2)	65.3' 66.1' (CAT 2)	63.9'
	Mountain, Lake S-16, T-23S, R-20E	102.8'	102.0' 102.8' (CAT 3)	98.7' 99.5' (CAT 3)	96.3'
	Neff, Lake S-20, T-23S, R-20E	102.2'	100.7' 102.2' (CAT 3)	93.7' 94.5' (CAT 3)	87.4'
	Spring, Lake S-15, T-23S, R-20E	181.6'	180.1' (CAT 3)	179.0' (CAT 3)	179.0'
(i) In Highlands County Within the Peace River Basin	Angelo, Lake S-25, T-33S, R-28E	102.1'	101.3' (CAT 3)	100.0' (CAT 3)	99.6'

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Anoka, Lake S-27, T-33S, R-28E	<del>123.6'</del>	122.8' (CAT 3)	121.7' (CAT 3)	<del>121.2'</del>
	Damon, Lake S-3, T-33S, R-28E	<del>101.4'</del>	97.4' (CAT 3)	96.3' (CAT 3)	<del>92.9'</del>
	Denton, Lake S-02, T-34S, R-28E	<del>114.9'</del>	114.1' (CAT 3)	112.8' (CAT 3)	<del>112.4'</del>
	Jackson, Lake S-30, T-34S, R-29E	<del>102.8'</del>	102.3' (CAT 3)	101.2' (CAT 3)	<del>99.9'</del>
	June-In-Winter, Lake S-34, T-36S, R-29E	<del>74.7'</del>	74.5' (CAT 3)	74.0' (CAT 3)	<del>73.2'</del>
	Letta, Lake S-31, T-33S, R-29E	<del>101.1'</del>	98.8' (CAT 3)	97.7' (CAT 3)	<del>95.7'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Little Jackson, Lake S-06, T-35S, R-29E	<del>102.8'</del>	102.3' (CAT 3)	101.2' (CAT 3)	<del>99.9'</del>
	Lotela, Lake S-26, T-33S, R-28E	<del>109.1'</del>	106.1' (CAT 3)	105.0' (CAT 3)	<del>102.0'</del>
	Placid, Lake S-24, T-37S, R-29E	<del>93.4'</del>	92.6' (CAT 3)	91.4' (CAT 3)	<del>90.9'</del>
	Tulane, Lake S-27, T-33S, R-28E	<del>118.7'</del>	117.9' (CAT 3)	116.6' (CAT 3)	<del>116.2'</del>
	Verona, Lake S-23, T-33S, R-28E	<del>118.2'</del>	117.4' (CAT 3)	115.8' (CAT 3)	<del>115.1'</del>
(j) In Hillsborough County Within the Alafia River Basin	Wimauma, Lake S-9 and 16, T-32S, R-20E	<del>83.9'</del>	81.0' <del>83.9'</del> (CAT 3)	78.4' <del>79.2'</del> (CAT 3)	<del>74.0'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(k) In Hillsborough County Within the Hillsborough River Basin	Hanna, Lake S-18, T-27S, R-19E	62.0'	61.2' (CAT 1)	59.2' (CAT 1)	58.1'
	Hooker, Lake S-1, T-29S, R-20E	43.9'	43.7' (CAT 3)	42.1' (CAT 3)	40.8'
	Keene, Lake S-7, T-27S, R-19E	62.8'	61.5' (CAT 1)	60.1' (CAT 1)	59.9'
	Kell, Lake S-13, T-22S, R-17E	66.4'	65.6' (CAT 1)	64.2' (CAT 1)	63.2'
	Stemper, Lake S-13, T-27S, R-18E	61.2'	60.8' (CAT 1)	59.4' (CAT 1)	59.1'

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(l) In Hillsborough County Within the Northwest Hillsborough Basin	Alice, Lake S-16, T-27S, R-17E	41.4'	40.7' (CAT 3)	38.9' (CAT 3)	37.6'
	Allen, Lake S-10, T-27S, R-18E	62.3'	62.1' (CAT 1)	60.7' (CAT 1)	60.5'
	Barbara, Lake S-19, T-27S, R-18E	53.15'	53.1' (CAT 3)	51.4' (CAT 3)	51.05'
	Bird, Lake S-26, T-27S, R-18E	50.0'	49.3' (CAT 2)	48.1' (CAT 2)	47.5'
	Brant, Lake S-14, T-27S, R-18E	58.3'	57.6' (CAT 2)	55.9' (CAT 2)	54.9'
	Calm, Lake S-14, T-27S, R-17E	50.4'	49.6' (CAT 3)	47.7' (CAT 3)	46.4'

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Carroll, Lake S-10, 11, 14, 15, T-28S, R-18E	<del>36.8'</del>	36.8' (CAT 3)	35.4' (CAT 3)	<del>33.9'</del>
	Charles, Lake S-23, T-27S, R-18E	<del>53.7'</del>	53.3' (CAT 1)	51.9' (CAT 1)	<del>50.5'</del>
	Church, Lake S-28, T-27S, R-17E	<del>36.0'</del>	35.2' (CAT 3)	34.4' (CAT 3)	<del>34.1'</del>
	Crenshaw, Lake S-22, T-27S, R-18E	<del>55.5'</del>	54.45' (CAT 3)	53.45' (CAT 3)	<del>53.4'</del>
	Crescent, Lake S-10, T-27S, R-17E	<del>41.9'</del>	41.3' (CAT 3)	40.3' (CAT 3)	<del>39.8'</del>
	Crystal, Lake S-14, T-27S, R-18E	<del>60.4'</del>	59.8'60.4' (CAT 2)	58.2'59.0' (CAT 2)	<del>56.9'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Cypress, Lake S-24, T-27S, R-17E	<del>48.89'</del>	48.9'48.89' (CAT 3)	47.4'47.89' (CAT 3)	<del>46.79'</del>
	Dan, Lake S-6, T-27S, R-17E	<del>32.5'</del>	32.3' (CAT 1)	30.9' (CAT 1)	<del>29.5'</del>
	Deer, Lake S-1, T-27S, R-18E	<del>67.3'</del>	66.5' (CAT 1)	65.1' (CAT 1)	<del>64.1'</del>
	Dosson Lake S-20, T-27S, R-18E	<del>53.9'</del>	53.2'53.9' (CAT 2)	52.1'52.8' (CAT 2)	<del>51.8'</del>
	Echo, Lake S-28, T-27S, R-17E	<del>36.0'</del>	35.2' (CAT 3)	34.4' (CAT 3)	<del>34.1'</del>
	Ellen, Lake S-19, T-27S, R-18E	<del>53.15'</del>	53.1'53.15' (CAT 3)	51.4'52.15' (CAT 3)	<del>51.05'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Fairy (Maurine), Lake S-34, T-27S, R-17E	<del>33.41'</del>	<u>32.5'</u> <del>33.41'</del> (CAT 3)	<u>32.1'</u> <del>32.41'</del> (CAT 3)	<del>31.31'</del>
	Garden, Lake S-17, T-27S, R-17E	<del>31.5'</del>	<u>30.5'</u> (CAT 3)	<u>29.5'</u> (CAT 3)	<del>29.4'</del>
	Halfmoon, Lake S-31, T-27S, R-18E	<del>43.3'</del>	<u>42.5'</u> <del>43.3'</del> (CAT 2)	<u>41.1'</u> <del>42.3'</del> (CAT 2)	<del>41.2'</del>
	Harvey, Lake S-3, T-27S, R-18E	<del>62.3'</del>	<u>62.1'</u> (CAT 4)	<u>60.7'</u> (CAT 4)	<del>60.5'</del>
	Helen, Lake S-19, T-27S, R-18E	<del>53.15'</del>	<u>53.1'</u> <del>53.15'</del> (CAT 3)	<u>51.4'</u> <del>52.15'</del> (CAT 3)	<del>51.05'</del>
	Hobbs, Lake S-1, T-27S, R-18E	<del>65.7'</del>	<u>64.9'</u> <del>65.7'</del> (CAT 2)	<u>63.2'</u> <del>64.0'</del> (CAT 2)	<del>61.9'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Horse, Lake S-26, T-27S, R-17E	<del>47.4'</del>	<u>44.9'</u> (CAT 3)	<u>43.9'</u> (CAT 3)	<del>42.5'</del>
	Jackson, Lake S-17, T-27S, R-17E	<del>33.0'</del>	<u>32.2'</u> <del>33.0'</del> (CAT 2)	<u>31.2'</u> <del>32.0'</del> (CAT 2)	<del>30.9'</del>
	Juanita, Lake S-22, T-27S, R-17E	<del>41.8'</del>	<u>41.0'</u> <del>41.8'</del> (CAT 2)	<u>39.5'</u> <del>40.3'</del> (CAT 2)	<del>38.8'</del>
	Little Moon, Lake S-28, T-27S, R-17E	<del>39.6'</del>	<u>39.6'</u> (CAT 4)	<u>38.2'</u> (CAT 4)	<del>37.0'</del>
	Merrywater, Lake S-22, T-27S, R-18E	<del>57.4'</del>	<u>56.6'</u> <del>57.4'</del> (CAT 4)	<u>55.2'</u> <del>56.0'</del> (CAT 4)	<del>54.3'</del>
	Mound, Lake S-11, T-27S, R-17E	<del>50.2'</del>	<u>50.7'</u> (CAT 4)	<u>49.3'</u> (CAT 4)	<del>48.3'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Platt, Lake S-35, T-27S, R-18E	49.7'	49.5' (CAT 1)	48.1' (CAT 1)	45.5'
	Pretty, Lake S-26, T-27S, R-17E	44.3'	43.9' (CAT 1)	42.5' (CAT 1)	42.2'
	Rainbow, Lake S-22, T-27S, R-17E	39.6'	39.6' (CAT 1)	38.2' (CAT 1)	37.0'
	Raleigh, Lake S-27, T-27, R-17	41.9'	41.1' (CAT 3)	37.9' (CAT 3)	36.4'
	Reinheimer, Lake S-15, T-27S, R-18E	58.6'	58.9' (CAT 1)	57.5' (CAT 1)	56.5'
	Rogers, Lake S-27, T-27, R-17	39.5'	38.7' (CAT 3)	35.6' (CAT 3)	34.4'

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Round, Lake S-22, T-27S, R-18E	54.7'	54.1' (CAT 3)	53.1' (CAT 3)	51.1'
	Saddleback, Lake S-22, T-27S, R-18S	54.6'	53.6' 5/8 4.6' (CAT 2)	52.7' 5/8 3.1' (CAT 2)	50.8'
	Sapphire, Lake S-14, T-27S, R-18E	63.5'	62.7' 6/8 3.0' (CAT 1)	61.0' 6/8 1.6' (CAT 1)	60.4'
	Starvation, Lake S-21, T-27S, R-18E	53.5'	52.7' (CAT 3)	50.4' (CAT 3)	49.7'
	Strawberry (North Crystal), Lake S-14, T-27S, R-18E	60.1'	59.3' 6/8 0.1' (CAT 3)	58.3' 5/8 9.1' (CAT 3)	58.0'
	Sunset, Lake S-17, T-27S, R-17E	33.6'	32.8' 3/8 3.6' (CAT 2)	31.5' 3/8 2.3' (CAT 2)	31.1'



Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Sunshine Lake S-20, T-27S, R-18E	<del>53.9'</del>	<del>53.2'</del> 3.9' (CAT 2)	<del>52.1'</del> 2.8' (CAT 2)	<del>51.8'</del>
	Taylor, Lake S-16, T-27S, R-17E	<del>38.2'</del>	<del>37.6'</del> 8.2' (CAT 2)	<del>36.6'</del> 7.2' (CAT 2)	<del>36.1'</del>
	Virginia, Lake S-3, T-27S, R-18E	<del>62.3'</del>	<del>62.1'</del> (CAT 1)	<del>60.7'</del> (CAT 1)	<del>60.5'</del>
(m) In Lake County Within the Green Swamp Basin RESERVED					
(n) In Levy County Within the Withlacoochee River Basin	Marion, Lake S-02, T-14S, R-17E	<del>53.2'</del>	<del>52.6'</del> (CAT 3)	<del>49.4'</del> (CAT 3)	<del>47.7'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(o) In Manatee County Within the Manasota River Basin RESERVED					
(p) In Marion County Within the Withlacoochee River Basin	Bonable, Lake S-31, T-15, R-18	<del>63.6'</del>	<del>62.8'</del> (CAT 3)	<del>58.3'</del> (CAT 3)	<del>50.5'</del>
	Little Bonable, Lake S-30, T-15, R-18	<del>58.6'</del>	<del>57.8'</del> (CAT 3)	<del>52.2'</del> (CAT 3)	<del>45.9'</del>
	Tiger, Lake S32, T15, R-18	<del>63.6'</del>	<del>62.8'</del> (CAT 3)	<del>58.3'</del> (CAT 3)	<del>50.5'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(q) In Pasco County Within the Coastal Rivers Basin	Big Fish, Lake S-21, T-24, R-19E	76.6'	75.4' (CAT 3)	72.8' (CAT 3)	70.2'
	Crews, Lake S-20, T-24S, R18E	55.3'	52.4' (CAT 1)	51.0' (CAT 1)	48.9'
	Green, Lake S-16, T-26, R-18E	74.4'	74.2' (CAT 2)	71.9' (CAT 2)	70.0'
	Moon, Lake S-28, T-25, R-17E	40.0'	39.6' (CAT 1)	38.2' (CAT 1)	36.3'
	Pasco Lake S-22, T-24S, R-18E	66.1'	65.3' (CAT 3)	61.8' (CAT 3)	59.7'
	Pierce Lake S-9, T-25S, R-18E	72.7'	71.9' (CAT 3)	69.8' (CAT 3)	68.5'

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Unnamed Lake No. 22 S-27, T-24S, R-18E	60.1'	59.3' (CAT 3)	55.8' (CAT 3)	53.7'
(r) In Pasco County Within the Green Swamp Basin RESERVED					
(s) In Pasco County Within the Hillsborough River Basin	Bell, Lake S-13, T-26, R-18E	71.6'	70.8' (CAT 1)	69.4' (CAT 1)	69.2'
	Bird, Lake S-36, T-26, R-18E	66.8'	66.6' (CAT 1)	65.2' (CAT 1)	64.3'
	Buddy, Lake S-17, T-25S, R-21E	93.3'	92.5' (CAT 3)	87.6' (CAT 3)	85.0'

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Hancock, Lake S-5, T-24S, R-20E	<del>102.5'</del>	<u>101.7'</u> <del>102.5'</del> (CAT 3)	<u>99.4'</u> <del>100.2'</del> (CAT 3)	<del>97.7'</del>
	Iola, Lake S-15, T-24S, R-20E	<del>147.3'</del>	<u>146.5'</u> (CAT 3)	<u>141.9'</u> (CAT 3)	<del>138.6'</del>
	Jessamine Lake S-11, T-24S, R-20E	<del>141.1'</del>	<u>140.3'</u> (CAT 3)	<u>133.3'</u> (CAT 3)	<del>127.1'</del>
	King Lake S-7, T-26S, R-19E	<del>73.1'</del>	<u>72.4'</u> (CAT 1)	<u>70.8'</u> (CAT 1)	<del>69.7'</del>
	King Lake (East) S-22, T-25S, R-20E	<del>105.7'</del>	<u>105.1'</u> (CAT 3)	<u>102.7'</u> (CAT 3)	<del>101.4'</del>
	Middle, Lake S-4, T-24S, R-20E	<del>103.1'</del>	<u>102.5'</u> (CAT 3)	<u>100.2'</u> (CAT 3)	<del>99.2'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Padgett, Lake S-24, T-26S, R-18E	<del>71.0'</del>	<u>70.0'</u> (CAT 1)	<u>68.6'</u> (CAT 1)	<del>68.3'</del>
	Pasadena, Lake S-16, T-25S, R-21E	<del>93.3'</del>	<u>92.5'</u> (CAT 3)	<u>87.6'</u> (CAT 3)	<del>85.0'</del>
(t) In Pasco County Within the Pinellas - Anclote River Basin	Camp, Lake S-34, T-26, R-18E	<del>63.8'</del>	<u>63.4'</u> (CAT 1)	<u>62.0'</u> (CAT 1)	<del>61.3'</del>
	Linda, Lake S-26, T-26S, R-18E	<del>66.3'</del>	<u>66.2'</u> (CAT 3)	<u>64.7'</u> (CAT 3)	<del>63.6'</del>
	Parker (Ann), Lake S-35, T-26, R-17E	<del>48.3'</del>	<u>48.1'</u> (CAT 1)	<u>46.7'</u> (CAT 1)	<del>46.2'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(u) In Pasco County Within the Withlacoochee River Basin	Clear, Lake S-1, T-25S, R-20E	<del>127.0'</del>	<u>126.2'</u> <del>127.0'</del> (CAT 3)	<u>124.9'</u> <del>125.7'</del> (CAT 3)	<del>123.7'</del>
(v) In Pinellas County Within the Pinellas - Anclote River Basin RESERVED					
(w) In Polk County Within the Alafia River Basin RESERVED					

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(x) In Polk County Within the Green Swamp Basin RESERVED					
(y) In Polk County Within the Hillsborough River Basin RESERVED					
(z) In Polk County Within the Ocklawaha River Basin					
	Lower y, Lake S-14, T-27S, R-26E	<del>131.7'</del>	<u>129.7'</u> <del>(CAT 3)</del>	<u>127.9'</u> <del>(CAT 3)</del>	<del>128.4</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(aa) In Polk County Within the Peace River Basin	Annie, Lake S-3, T-29S, R-27E	<del>116.0'</del>	115.2' (CAT 3)	112.8' (CAT 3)	<del>111.7'</del>
	Aurora, Lake S13, T30S, R28E	<del>101.1'</del>	110.3' (CAT 3)	97.3' (CAT 3)	<del>96.1'</del>
	Easy, Lake S19, T30S, R28E	<del>110.6'</del>	109.8' (CAT 3)	106.5' (CAT 3)	<del>105.4'</del>
	Eva, Lake S-32, T-27S, R-27E	<del>120.8'</del>	119.2' (CAT 3)	118.1' (CAT 3)	<del>116.2'</del>
	Bonnie, Lake S-31, T-29S, R-28E	<del>105.9'</del>	105.8' (CAT 3)	102.1' (CAT 3)	<del>99.8'</del>
	Clinch, Lake S-31, T-31S, R-28E	<del>106.5'</del>	105.7' (CAT 3)	103.2' (CAT 3)	<del>102.3'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Crooked, Lake S-01, T-31S, R-27E	<del>121.5'</del>	120.7' (CAT 3)	117.7' (CAT 3)	<del>115.9'</del>
	Crystal, Lake S-02, T-30S, R-27E	<del>118.3'</del>	117.5' (CAT 3)	114.2' (CAT 3)	<del>112.7'</del>
	Dinner, Lake S-15, T-29S, R-27E	<del>114.4'</del>	113.6' (CAT 3)	110.6' (CAT 3)	<del>109.1'</del>
	Eagle Lake S-01, T-29S, R-25E	<del>131.6'</del>	131.2' (CAT 3)	129.1' (CAT 3)	<del>127.9'</del>
	Hancock, Lake S-08, T-29S, R-25E	NOT APPLICABLE	98.8' (CAT 2)	97.6' (CAT 2)	NOT APPLICABLE
	Lee, Lake S-10, T-29S, R-27E	<del>116.8'</del>	116.0' (CAT 3)	113.9' (CAT 3)	<del>113.1'</del>
	Mabel, Lake S-11, T-29S, R-27E	<del>107.5'</del>	106.7' (CAT 3)	103.9' (CAT 3)	<del>102.5'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	McLeod, Lake S-07, T-29S, R-26E	<del>131.1'</del>	130.3' (CAT 3)	128.3' (CAT 3)	<del>127.5'</del>
	North Lake Wales S-01, T-30S, R-27E	<del>109.8'</del>	109.2' (CAT 3)	105.7' (CAT 3)	<del>103.8'</del>
	Parker, Lake S-8, T-28S, R-24E	<del>130.6'</del>	<u>130.3'</u> <del>130.6'</del> (CAT 3)	<u>129.3'</u> <del>129.6'</del> (CAT 3)	<del>129.0'</del>
	Starr, Lake S-14, T-29S, R-27E	<del>107.2'</del>	106.4' (CAT 3)	103.2' (CAT 3)	<del>101.4'</del>
	Venus Lake S-9, T-29S, R-27E	<del>121.2'</del>	120.4' (CAT 3)	118.2' (CAT 3)	<del>117.4'</del>
	Wailles Lake S-01, T-30S, R-27E	<del>110.6'</del>	107.7' (CAT 3)	104.8' (CAT 3)	<del>101.8'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
(bb) In Sarasota County Within the Manasota Basin RESERVED					
(cc) In Sumter County Within the Green Swamp Basin RESERVED					
(dd) In Sumter County Within the Withlacoochee River Basin	Big Gant, Lake S-14, T-22S, R-22E	<del>76.1'</del>	76.3' (CAT 4)	74.9' (CAT 4)	<del>73.4'</del>
	Black, Lake S-23, T-18S, R-23E	<del>54.7'</del>	53.9' (CAT 3)	51.3' (CAT 3)	<del>49.6'</del>

Table 8-2 Minimum and Guidance Levels Established During or After August 7, 2000. Levels are elevations, in feet above the National Geodetic Vertical Datum of 1929.					
Location by County and Basin	Name of Lake and Section, Township and Range Information	High Guidance Level	High Minimum Lake Level	Minimum Lake Level	Low Guidance Level
	Deaton, Lake S-14, T-19S, R-23E	<del>65.2'</del>	64.8' (CAT 3)	63.2' (CAT 3)	<del>62.2'</del>
	Miona, Lake S-27, T-18S, R-23E	<del>54.7'</del>	53.9' (CAT 3)	51.3' (CAT 3)	<del>49.6'</del>
	Okahu mpka, Lake S-21, T-19S, R-23E	<del>58.1'</del>	58.1' (CAT 4)	56.7' (CAT 4)	<del>55.0'</del>
	Panasoffkee, Lake S-29, T-19S, R-22E	<del>40.5'</del>	40.8' (CAT 4)	39.4' (CAT 4)	<del>38.9'</del>

(7) (13) Guidance Levels established for lakes prior to August 7, 2000, are set forth in the following table:

Table 8-3 Guidance Water Levels established adopted prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	Extreme Low Level in Feet Above Mean Sea Level (msl)
(a) In Charlotte County Within the Peace River Basin			
(b) In Citrus County Within the Coastal Rivers Basin			
(c) In Citrus County Within the Withlacoochee River Basin			
Bradley, Lake S23, T20S, R20E	42.50'	40.25'	<del>38.25'</del>
Cato, Lake S5, T19S, R20E	38.00'	35.50'	<del>34.00'</del>
Connell, Lake S6, T19S, R20E	35.50'	32.00'	<del>30.00'</del>
Cooter, Lake S17, T19S, R20E	40.50'	38.25'	<del>36.25'</del>
Hog Pond, Lake (Nina) S2, T19S, R19E	34.50'	32.00'	<del>30.00'</del>
Holden, Lake (Inverness) S32, T19S, R20E	32.00'	29.50'	<del>28.00'</del>
Magnolia, Lake S3, T20S, R20E	31.00'	28.50'	<del>27.00'</del>
Rush, Lake (Williams) S03, T17S, R18E	35.75'	33.25'	<del>31.25'</del>
Little, Lake (Consuella) S15, T20S, R20E	41.50'	39.00'	<del>37.25'</del>
Twin, Lake S6, T19S, R20E	37.00'	35.00'	<del>33.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
(d) In DeSoto County Within the Peace River Basin			
(e) In Hardee County Within the Peace River Basin			
(f) In Hernando County Within the Coastal Rivers Basin			
(g) In Hernando County Within the Hillsborough River Basin LAKES			
Nicks, Lake S29, T23S, R20E	113.00'	110.50'	<del>108.50'</del>
St. Clair, Lake S33, T23S, R20E	113.00'	110.50'	<del>108.50'</del>
(h) In Hernando County Within the Withlacoochee River Basin LAKES			
Elizabeth, Lake S11, T23S, R21E	60.25'	57.00'	<del>55.50'</del>
Francis, Lake S11, T23S, R21E	60.25'	57.00'	<del>55.50'</del>
Geneva, Lake S11, T23S, R21E	60.25'	57.00'	<del>55.50'</del>
Sparkman, Lake S24, T23S, R19E	91.50'	89.00'	<del>88.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
(i) In Highlands County Within the Peace River Basin LAKES Sec. Twsp. Rng.			
Adelaide, Lake S5, T33S, R28E	106.50'	104.00'	<del>102.50'</del>
Apthorpe, Lake S18, T36S, R30E	71.50'	68.00'	<del>66.00'</del>
Blue, Lake S30, T36S, R30E	77.50'	75.00'	<del>73.50'</del>
Bonnet, Lake S8, T34S, R29E	90.75'	88.00'	<del>86.00'</del>
Brentwood, Lake S10, T33S, R28E	102.75'	99.50'	<del>98.00'</del>
Buck, Lake S29, T37S, R30E	94.00'	91.50'	<del>89.50'</del>
Byrd, Lake S9, T33S, R28E	108.25'	105.50'	<del>104.00'</del>
Carrie, Lake S21, T36S, R29E	75.50'	73.00'	<del>72.50'</del>
Charlotte, Lake S17, T35S, R29E	93.75'	91.25'	<del>89.75'</del>
Chilton, Lake S7, T33S, R28E	114.00'	111.00'	<del>109.50'</del>
Clay, Lake S29, T36S, R30E	78.75'	76.00'	<del>75.00'</del>
Crews, Lake S32, T36S, R29E	119.50'	117.00'	<del>115.50'</del>
Dinner, Lake S17, T34S, R29E	102.50'	98.50'	<del>97.00'</del>



Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Francis, Lake S22, T36S, R29E	70.50'	67.50'	<del>66.50'</del>
Glenada, Lake S34, T33S, R28E	120.00'	117.00'	<del>115.50'</del>
Grassy, Lake S17, T37S, R30E	91.50'	88.50'	<del>87.50'</del>
Harry, Lake S1, T36S, R29E	67.50'	63.00'	<del>62.00'</del>
Henry, Lake S25, T36S, R29E	75.50'	73.00'	<del>72.50'</del>
Hill, Lake S17, T36S, R29E	99.25'	96.00'	<del>94.50'</del>
Huckleberry, Lake S7, T35S, R29E	104.50'	102.00'	<del>101.00'</del>
Huntley, Lake S5, T37S, R30E	83.75'	81.00'	<del>79.50'</del>
Josephine, Lake S32, T35S, R29E	72.50'	69.00'	<del>68.50'</del>
Lake Lachard S36, T36S, R29E	78.50'	76.00'	<del>74.00'</del>
Lelia, Lake S34, T33S, R29E	114.50'	112.50'	<del>110.50'</del>
Little Bonnet, Lake S36, T33S, R28E	100.00'	97.00'	<del>96.00'</del>
Little Red Water, Lake S14, T36S, R29E	103.25'	100.50'	<del>98.50'</del>
Lost, Lake S12, T37S, R29E	88.00'	84.00'	<del>82.75'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
McCoy, Lake S6, T37S, R30E	87.00'	84.00'	<del>82.00'</del>
Mirror, Lake S7, T37S, R30E	93.50'	90.00'	<del>88.00'</del>
Center Nellie S13, T36S, R29E	71.50'	67.00'	<del>65.00'</del>
Nellie N.W., Lake S13, T36S, R29E	71.50'	67.00'	<del>65.00'</del>
Nellie S.E., Lake S13, T36S, R29E	71.50'	67.00'	<del>65.00'</del>
Olivia, Lake S6, T33S, R28E	117.50'	114.50'	<del>113.00'</del>
Pearl, Lake S6, T37S, R30E	87.00'	84.00'	<del>82.00'</del>
Persimmon, Lake S10, T36S, 29E	68.25'	65.00'	<del>63.50'</del>
Pioneer, Lake S11, T33S, R28E	108.00'	104.50'	<del>103.00'</del>
Pythias, Lake S2, T33S, R28E	101.00'	98.00'	<del>95.00'</del>
Red Beach Lake S15, T35S, R29E	76.50'	73.75'	<del>72.75'</del>
Red Water Lake S14, T36S, R29E	70.50'	67.50'	<del>66.50'</del>
Ruth, Lake S18, T35S, R29E	94.00'	91.50'	<del>90.00'</del>
Saddlebags, Lake S6, T37S, R30E	84.00'	81.00'	<del>79.00'</del>
Sebring, Lake S14, T34S, R28E	107.25'	104.50'	<del>103.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Simmons, Lake S24, T36S, R29E	72.50'	68.00'	<del>66.50'</del>
Sirena, Lake S1, T37S, R29E	87.00'	84.00'	<del>82.00'</del>
Trout, Lake S34, T32S, R28E	101.00'	98.00'	<del>95.00'</del>
Unnamed Lake (B) S20, T37S, R30E	91.50'	88.50'	<del>87.50'</del>
Unnamed Lake (F) S24, T36S, R29E	78.00'	74.00'	<del>72.00'</del>
Viola, Lake S14, T33S, R28E	109.50'	105.75'	<del>104.00'</del>
Wolf Lake S24, T35S, R28E	92.50'	90.00'	<del>88.00'</del>
(j) In Hillsborough County Within the Alafia River Basin LAKES			
Carlton, Lake S7, T29, R21	93.50'	90.50'	<del>88.00'</del>
Edward Medard Reservoir S36, T32, R21	62.75'	57.50'	<del>56.00'</del>
Grady, Lake S26, T29, R20	39.00'	36.00'	<del>34.00'</del>
Hickory Hammock, Lake S34, T32, R21	32.25'	30.50'	<del>29.00'</del>
Unnamed Lake #2 S22, T32, R21	56.00'	NO RECOMMENDATION	

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
(k) In Hillsborough County Within the Hillsborough River Basin LAKES			
Bellows, Lake (East Lake) S2, T29, R19	23.75'	21.50'	<del>19.00'</del>
Burrell, Lake S31, T27, R19	50.00'	47.50'	<del>45.00'</del>
Commiston, Lake S12, T27, R18	63.00'	60.50'	<del>59.00'</del>
Eckles, Lake S11, T28, R18	32.50'	30.00'	<del>28.00'</del>
Egypt, Lake S27, T28, R18	37.50'	35.00'	<del>32.50'</del>
Gornto, Lake S21, T29, R20	38.50'	36.00'	<del>34.00'</del>
Hart, Lake S6, T27, R19	66.00'	64.00'	<del>63.00'</del>
Hog Island, Lake S1, T27, R18	66.00'	64.00'	<del>61.00'</del>
Kathy, Lake S20, T29, R20	43.50'	42.50'	<del>42.00'</del>
Long, Lake S36, T27, R18	50.25'	48.00'	<del>46.00'</del>
Long Pond S13, T29, R20	46.50'	44.00'	<del>42.00'</del>
Mud, Lake (Lake Walden) S6, T29, R22	115.00'	112.50'	<del>110.50'</del>
Thonotosassa, Lake S14, T28, R20	37.00'	34.50'	<del>33.00'</del>
Unnamed Lake S18, T27, R19	63.00'	60.50'	<del>59.00'</del>
Unnamed Lake S7, T27, R19	61.00'	58.50'	<del>57.00'</del>
Valrico, Lake S24, T29, R20	45.00'	42.50'	<del>41.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Weeks, Lake S2, T29, R20	43.25'	41.00'	<del>39.50'</del>
(I) In Hillsborough County Within the Northwest Hillsborough Basin LAKES Sec. Twsp. Rng.			
SWEETWATER CREEK WATERSHED			
Avis, Lake S15, T28S, R18E	37.00'	34.50'	<del>32.50'</del>
Bay, Lake S3, T28, R18	46.75'	44.00'	<del>42.50'</del>
Boat, Lake S15, T28, R18	35.50'	33.75'	<del>31.25'</del>
Brooker, Lake S2, T27, R18	64.25'	61.00'	<del>59.00'</del>
Chapman, Lake S25, T27, R18	52.25'	49.50'	<del>48.00'</del>
Cooper, Lake S11, T27, R18	61.75'	59.75'	<del>57.00'</del>
Elaine, Lake S15, T28S, R18E	37.00'	34.50'	<del>32.50'</del>
Ellen, Lake S15, T28S, R18E	41.50'	39.00'	<del>37.00'</del>
Gass, Lake S36, T27, R18	49.50'	46.25'	<del>44.50'</del>
George, Lake S10, T28, R18	48.00'	45.00'	<del>42.00'</del>
Geraci, Lake S15, T27, R18	63.50'	61.50'	<del>59.50'</del>
Halls, Lake S3, T28S, R18E	50.00'	47.50'	<del>46.00'</del>
Lipsey, Lake S10, T28, R18	41.50'	39.00'	<del>37.00'</del>
Magdalene, Lake S35, T27, R18	50.00'	47.50'	<del>46.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Thomas, Lake S11, T27, R18	63.50'	61.25'	<del>59.25'</del>
Twin, Lake S22, T28, R18	32.00'	30.00'	<del>27.75'</del>
White Trout, Lake S15, T28, R18	36.50'	34.00'	<del>32.50'</del>
ROCKY CREEK WATERSHED			
Armistead, Lake S25, T27, R17	44.00'	40.50'	<del>39.00'</del>
Browns, Lake S2, T27, R18	63.50'	60.75'	<del>59.00'</del>
Josephine, Lake S25, T27, R17	46.00'	42.75'	<del>40.00'</del>
LeClare, Lake S30, T27, R18	52.00'	49.50'	<del>47.00'</del>
Rock, Lake S25, T27, R17	46.00'	42.75'	<del>40.00'</del>
Turkey Ford, Lake S18, T27, R18	54.00'	51.50'	<del>50.00'</del>
DOUBLEBRANCH CREEK WATERSHED			
Hixon, Lake S3, T28, R17	36.50'	33.25'	<del>31.00'</del>
Unnamed Lake #1 S2, T28S, R17E	37.50'	35.00'	<del>34.50'</del>
Unnamed Lake #2 S2, T28S, R17E	37.50'	35.00'	<del>34.50'</del>
BROOKER CREEK WATERSHED			
Artillery, Lake S3, T27S, R17E	44.00'	40.50'	<del>39.00'</del>
Buck, Lake S28, T27, R17	35.00'	32.00'	<del>29.50'</del>
Elizabeth, Lake S11, T27, R17	53.00'	51.00'	<del>49.00'</del>
Fern, Lake S10, T27, R17	46.00'	43.00'	<del>41.50'</del>
Frances, Lake S4, T27, R17	40.50'	38.00'	<del>36.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Island Ford, Lake S10, T27, R17	41.50'	39.00'	<del>37.00'</del>
James, Lake S23, T27S, R17E	46.50'	43.50'	<del>42.00'</del>
Keystone, Lake S15, T27, R17	42.00'	39.75'	<del>39.00'</del>
Little, Lake S23, T27S, R17E	46.50'	43.50'	<del>42.00'</del>
Velburton, Lake S21, T27, R17	40.00'	37.25'	<del>35.00'</del>
ANCLOTE RIVER WATERSHED			
Hiawatha, Lake S2, T27, R17	50.50'	48.00'	<del>45.00'</del>
Osceola, Lake S3, T27, R17	46.50'	44.50'	<del>42.50'</del>
(m) In Lake County Within the Green Swamp Basin			
(n) In Levy County Within the Withlacoochee River Basin			
(o) In Manatee County Within the Manasota Basin			
(p) In Marion County Within the Withlacoochee River Basin			
(q) In Pasco County Within the Coastal Rivers Basin LAKES			
Garden, Lake S16, T25S, R16E	19.00'	16.25'	<del>15.75'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Richey, Lake S3, T26S, R16E	13.00'	10.00'	<del>8.00'</del>
Worrell, Lake (Bass Lake) S26, T25S, R16E	19.00'	16.25'	<del>15.75'</del>
(r) In Pasco County Within the Green Swamp Basin			
(s) In Pasco County Within the Hillsborough River Basin LAKES			
Catfish, Lake S30, T25S, R19E	68.00'	65.50'	<del>63.50'</del>
Cow (East), Lake S19, T26S, R19E	78.50'	76.00'	<del>75.00'</del>
Floyd, Lake S36, T26S, R19E	68.50'	66.00'	<del>64.00'</del>
Gooseneck, Lake S29, T26S, R19E	73.50'	71.00'	<del>69.00'</del>
Hog (Joyce), Lake S19, T26S, R19E	76.50'	73.50'	<del>72.50'</del>
JoAnn, Lake S30, T26S, R19E	68.00'	65.50'	<del>63.50'</del>
Moody, Lake S10, T24S, R20E	110.00'	107.50'	<del>105.50'</del>
Myrtle, Lake S30, T26S, R19E	68.00'	65.50'	<del>63.50'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Saxon, Lake S30, T26S, R19E	71.25'	69.00'	<del>67.50'</del>
Tampa (Turtle), Lake S32, T26S, R19E	65.50'	63.00'	<del>61.00'</del>
Toni, Lake S30, T26S, R19E	68.00'	65.50'	<del>63.50'</del>
Twin, Lake S28, T26S, R19E	67.50'	65.00'	<del>63.00'</del>
Unnamed Lake #26 S25, T26S, R18E	68.00'	65.50'	<del>63.50'</del>
(t) In Pasco County Within the Pinellas-Anclote River Basin LAKES			
Bass, Lake (Holiday) S34, T26S, R17E	48.75'	45.75'	<del>45.00'</del>
Big Lake Vienna S23, T26S, R18E	70.25'	67.00'	<del>65.00'</del>
Fishing, Lake S34, T26S, R17E	48.75'	45.75'	<del>45.00'</del>
Geneva, Lake (Mud) S26, T26S, R17E	50.00'	48.00'	<del>46.00'</del>
Little Moss (Como), Lake S35, T26S, R18E	66.00'	63.00'	<del>62.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Minniola, Lake S34, T26S, R17E	50.00'	48.00'	<del>46.00'</del>
Moss, Lake S35, T26S, R18E	64.00'	61.50'	<del>59.00'</del>
Seminole, Lake S35, T26S, R17E	48.75'	46.00'	<del>45.00'</del>
Thomas, Lake S11, T26S, R18E	75.00'	72.50'	<del>71.50'</del>
Wistaria, Lake S2, R26S, R18E	74.00'	71.00'	<del>69.00'</del>
(u) In Pasco County Within the Withlacoochee River Basin LAKES			
(v) In Pinellas County Within the Pinellas-Anclote River Basin LAKES			

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Lake Tarpon Sec.Twsp.Rng. S7, T27S, R16E S8, T27S, R16E S16, T27S, R16E S17, T27S, R16E S18, T27S, R16E S19, T27S, R16E S20, T27S, R16E S21, T27S, R16E S28, T27S, R16E S29, T27S, R16E S30, T27S, R16E S32, T27S, R16E S33, T27S, R16E S4, T28S, R16E	3.80'	2.20'	<del>1.00'</del>
(w) In Polk County Within the Alafia River Basin LAKES			
Scott, Lake S17, T29, R24	168.00'	165.00'	<del>164.25'</del>
(x) In Polk County Within the Green Swamp Basin LAKES			
Agnes, Lake S4, T27, R25	135.75'	134.75'	<del>130.75'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Alfred, Lake S30, T27S, R26E	130.75'	128.25'	<del>126.25'</del>
Arietta, Lake S27, T27, R25	144.00'	141.00'	<del>138.00'</del>
Camp, Lake S20, T27, R26	134.50'	132.00'	<del>130.00'</del>
Clearwater Lake S5, T27, R25	143.50'	141.00'	<del>139.00'</del>
Cummings, Lake S31, T27S, R26E	131.00'	127.50'	<del>125.50'</del>
Eva, Lake S29, T27S, R26E	131.50'	129.00'	<del>127.00'</del>
Grassy, Lake (Big Glades) S19, T27, R26	132.00'	129.50'	<del>128.00'</del>
Griffin, Lake S30, T27S, R26E	131.50'	129.00'	<del>127.00'</del>
Gum, Lake S17, T27, R26	131.00'	128.50'	<del>126.00'</del>
Haines, Lake S33, T27, R26	128.75'	126.50'	<del>124.50'</del>
Helene, Lake S34, T26, R25	144.00'	141.00'	<del>139.00'</del>
Juliana, Lake S15, T27, R25	132.50'	130.00'	<del>127.50'</del>
Little Lake Agnes S3, T27, R25	136.00'	133.00'	<del>131.00'</del>
Little Van, Lake S26, T27, R25	139.00'	136.50'	<del>135.50'</del>
Mattie, Lake S14, T27, R25	132.50'	130.00'	<del>127.50'</del>
Mud, Lake S6, T27, R25	141.50'	137.75'	<del>136.00'</del>
Myrtle, Lake S32, T27, R25	141.00'	138.50'	<del>136.50'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Swoope, Lake S29, T27, R26	132.50'	130.00'	<del>128.00'</del>
Tennessee, Lake S9, T27, R25	134.00'	130.00'	<del>128.00'</del>
Van, Lake S26, T27, R25	132.75'	130.00'	<del>128.00'</del>
Whistle, Lake S33, T27, R25	137.50'	135.00'	<del>133.75'</del>
(y) In Polk County Within the Hillsborough River Basin LAKES			
Bonnet, Lake S14, T28, R23	148.00'	145.00'	<del>142.50'</del>
Hunter, Lake S24, T28, R23	162.75'	160.25'	<del>159.00'</del>
(z) In Polk County Within the Peace River Basin			
Ada, Lake S33, T28S, R27E	123.00'	120.00'	<del>118.00'</del>
Altamaha, Lake S11, T30S, R27E	122.50'	120.00'	<del>118.00'</del>
Amoret, Lake S24, T30S, R27E	115.25'	113.00'	<del>111.00'</del>
Ariana, Lake S3, T28S, R25E	137.00'	134.50'	<del>132.50'</del>
Banana, Lake S10, T29S, R24E	106.50'	103.50'	<del>102.00'</del>
Belle, Lake S11, T30S, R27E	120.00'	117.00'	<del>115.00'</del>
Bess, Lake S18, T29S, R27E	125.25'	123.00'	<del>121.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Big Gum, Lake S26, T29S, R28E	95.00'	92.00'	<del>89.00'</del>
Blue, Lake S13, T28S, R25E	149.00'	146.50'	<del>144.50'</del>
Blue Lake S24, T30S, R27E	117.00'	114.00'	—
Bonny, Lake S20, T28S, R24E	130.50'	128.00'	<del>126.00'</del>
Buckeye, Lake S22, T28S, R26E	129.00'	126.00'	<del>124.50'</del>
Buffum, Lake S12, T31S, R26E	132.25'	129.25'	—
Cannon, Lake S19, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Connie, Lake S9, T28S, R26E	128.75'	126.50'	<del>124.50'</del>
Cooper (Worth) S02, T30S, R27E	123.50'	121.00'	<del>119.00'</del>
Crystal, Lake S21, T28S, R27E	122.00'	119.00'	<del>117.00'</del>
Crystal, Lake S23, T29S, R26E	129.50'	127.00'	<del>125.00'</del>
Cypress, Lake S36, T29S, R28E	98.50'	95.00'	<del>93.00'</del>
Lake Daisy S6, T29S, R27E	130.00'	127.00'	<del>126.00'</del>
Lake Deer S25, T28S, R25E	140.75'	138.50'	<del>136.50'</del>

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Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Dell, Lake S28, T28S, R27E	123.75'	121.50'	<del>119.50'</del>
Lake Dexter S2, T29S, R26E	132.00'	129.00'	<del>127.50'</del>
Easy, Lake S19, T30S, R28E	115.25'	113.00'	<del>111.00'</del>
Echo, Lake S05, T28S, R26E	131.00'	128.00'	<del>126.00'</del>
Effie, Lake S3, T30S, R27E	118.00'	115.00'	<del>113.00'</del>
Elbert, Lake S22, T28S, R26E	135.50'	133.00'	<del>131.50'</del>
Eloise, Lake S3, T29S, R26E	132.00'	129.50'	<del>127.00'</del>
Fannie, Lake S11, T28S, R26E	125.75'	123.50'	<del>120.00'</del>
Lake Florence S35, T28S, R26E	128.75'	127.00'	<del>125.00'</del>
Lake Fox S6, T29S, R27E	135.00'	132.00'	<del>131.00'</del>
Garfield, Lake S5, T30S, R26E	104.75'	101.00'	<del>100.00'</del>
Gator, Lake S26, T30S, R26E	133.00'	130.75'	<del>128.50'</del>
George, Lake S06, T28S, R26E	130.00'	127.50'	<del>125.50'</del>
Gibson, Lake S25, T27S, R23E	143.50'	141.50'	<del>141.50'</del>
Gordon, Lake S16, T28S, R27E	119.00'	116.00'	<del>114.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Lake Grassy S2, T29S, R25E	129.00'	126.50'	<del>125.50'</del>
Lake Gross (Grassy) S14, T29S, R26E	136.00'	133.50'	<del>132.00'</del>
Hamilton, Lake S18, T28S, R27E	121.50'	119.00'	<del>117.25'</del>
Hart, Lake S24, T29S, R26E	124.50'	122.00'	<del>120.00'</del>
Hartridge, Lake S8, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Henry, Lake S16, T31S, R26E	159.00'	156.00'	<del>154.00'</del>
Henry, Lake S36, T27S, R26E	126.50'	124.50'	<del>122.50'</del>
Hickory, Lake S17, T32S, R28E	98.50'	96.00'	<del>94.00'</del>
Howard, Lake S30, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Ida, Lake S28, T31S, R28E	79.00'	76.50'	<del>75.00'</del>
Ida, Lake S17, T28S, R26E	135.25'	132.00'	<del>130.50'</del>
Idyl, Lake S16, T28S, R26E	134.00'	131.50'	<del>130.00'</del>
Idylwild, Lake S18, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Jessie, Lake S12, T28S, R25E	132.00'	129.50'	<del>127.00'</del>



Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Josephine, Lake S13, T30S, R27E	120.00'	116.50'	<del>114.50'</del>
Josephine, Lake S27, T28S, R27E	121.50'	118.00'	<del>116.50'</del>
Lee, Lake S16, T28S, R27E	123.50'	121.50'	<del>120.00'</del>
Lena, Lake S9, T28S, R25E	137.00'	134.50'	<del>132.50'</del>
Leonore, Lake S10, T31S, R28E	87.00'	84.50'	<del>83.00'</del>
Link, Lake S27, T28S, R26E	128.00'	125.00'	<del>123.00'</del>
Little Aurora S13, T30, R28	100.50'	98.00'	<del>96.00'</del>
Little Gum, Lake S35, T29S, R28E	96.50'	94.00'	<del>92.00'</del>
Little Lake Hamilton S5, T28S, R27E	121.50'	119.00'	<del>117.25'</del>
LuLu, Lake S4, T29S, R26E	132.00'	129.50'	<del>127.00'</del>
Mariam, Lake S27, T28S, R26E	124.75'	122.75'	<del>121.00'</del>
Marie, Lake S27, T28S, R27E	121.00'	118.00'	<del>116.00'</del>
Martha, Lake S21, T28S, R26E	142.00'	139.00'	<del>137.00'</del>
Maude, Lake S21, T28S, R26E	140.50'	137.50'	<del>136.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
May, Lake S29, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Medora, Lake S36, T27S, R25E	138.00'	134.50'	<del>133.00'</del>
Menzie, Lake S28, T28S, R27E	122.00'	120.00'	<del>118.00'</del>
Middle Lake Hamilton S7, T28S, R27E	121.50'	119.00'	<del>117.25'</del>
Lake Millsite S11, T29S, R25E	123.50'	121.00'	<del>119.00'</del>
Mirror, Lake S20, T28S, R27E	132.00'	129.50'	<del>127.00'</del>
Moody, Lake S17, T31S, R28E	93.50'	91.00'	<del>89.00'</del>
Myrtle, Lake S19, T29S, R27E	118.50'	116.50'	<del>114.50'</del>
Lake Ned S1, T29S, R26E	128.50'	126.00'	<del>124.00'</del>
Otis, Lake S28, T28S, R25E	128.00'	125.00'	<del>123.00'</del>
Pansy, Lake S08, T28S, R26E	129.00'	126.50'	<del>124.50'</del>
Parker, Lake S32, T29S, R27E	122.00'	119.50'	<del>117.50'</del>
Parks, Lake S36, T29S, R28E	102.50'	100.00'	<del>98.00'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Polecat, Lake S27, T30S, R26E	142.00'	139.50'	<del>137.50'</del>
Reedy, Lake S35, T31S, R28E	79.75'	77.25'	<del>75.25'</del>
Reeves, Lake S13, T29S, R26E	124.50'	122.00'	<del>120.00'</del>
Lake River S1, T29S, R26E	139.50'	136.00'	<del>134.00'</del>
Rochelle, Lake S4, T28S, R26E	128.75'	126.50'	<del>124.50'</del>
Round, Lake S13, T29S, R26E	129.25'	126.50'	<del>124.50'</del>
Roy, Lake S34, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Ruby, Lake S12, T29S, R26E	125.25'	123.00'	<del>121.00'</del>
Ruth, Lake S28, T28S, R27E	121.50'	117.50'	<del>115.50'</del>
Saddlebag, Lake S6, T30S, R29E	105.00'	102.00'	<del>100.00'</del>
Saint Anne Lake S14, T30S, R28E	96.00'	93.00'	<del>91.00'</del>
Sanitary (Mariana), Lake S01, T28S, R25E	137.50'	135.00'	<del>133.00'</del>
Sara, Lake S17, T28S, R27E	121.50'	119.00'	<del>117.25'</del>
Scott, Lake S18, T29S, R24E	168.00'	165.00'	<del>164.25'</del>

Table 8-3 Guidance <del>Water Levels established adopted</del> prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	<del>Extreme Low Level in Feet Above Mean Sea Level (msl)</del>
Lake Sears S36, T28S, R25E	141.00'	138.00'	<del>136.00'</del>
Serena, Lake S12, T30S, R27E	118.00'	115.00'	<del>113.00'</del>
Shipp, Lake S32, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Silver, Lake S5, T32S, R28E	103.00'	100.50'	<del>98.50'</del>
Silver, Lake S20, T28S, R26E	146.50'	144.00'	<del>142.00'</del>
Smart, Lake S9, T28S, R26E	128.75'	126.50'	<del>124.50'</del>
Lake Spirit S35, T28S, R25E	131.50'	129.00'	<del>127.00'</del>
Spring, Lake S20, T28S, R27E	132.00'	129.50'	<del>127.00'</del>
Streety, Lake S24, T32S, R27E	105.50'	102.50'	<del>101.00'</del>
Summit, Lake S34, T28S, R26E	132.00'	129.50'	<del>127.00'</del>
Sunset, Lake S10, T30S, R28	98.00'	95.50'	<del>93.50'</del>
Surveyors, Lake S26, T30S, R26E	133.00'	130.75'	<del>128.50'</del>
Thomas, Lake S1, T30S, R28E	99.50'	97.00'	<del>95.00'</del>
Lake Thomas S35, T28S, R25E	132.00'	128.00'	<del>126.00'</del>

Table 8-3 Guidance Water Levels established adopted prior to August 7, 2000			
Location of Impoundment by County and Basin	High Level in Feet Above Mean Sea Level (msl)	Low Level in Feet Above Mean Sea Level (msl)	Extreme Low Level in Feet Above Mean Sea Level (msl)
Tractor, Lake S14, T30S, R27E	123.25'	121.00'	<del>119.00'</del>
Trask, Lake S22, T28S, R27E	113.00'	108.00'	<del>106.00'</del>
Trout, Lake S34, T32S, R28E	101.00'	98.00'	<del>95.00'</del>
Twin, Lakes S11, T30S, R27E	123.75'	120.00'	<del>118.00'</del>
Walker, Lake S21, T30S, R26E	141.00'	137.00'	<del>135.00'</del>
Warren, Lake S11, T30S, R27E	123.50'	121.00'	<del>119.00'</del>
Weader (Weaver), Lake S03, T30S, R27E	121.75'	119.00'	<del>117.00'</del>
Winterset, Lake S11, T29S, R26E	132.00'	129.50'	<del>127.00'</del>
(aa) In Sarasota County Within the Manasota Basin			
(bb) In Sumter County Within the Green Swamp Basin			
(cc) In Sumter County Within the Withlacoochee River Basin LAKES			
Cherry, Lake S24, T18S, R23E	55.00'	53.00'	<del>51.00'</del>

History—New 6-7-78, Amended 1-22-79, 4-27-80, 10-21-80, 12-22-80, 3-23-81, 4-14-81, 6-4-81, 10-15-81, 11-23-81, 1-5-82, 3-11-82, 5-10-82, 7-4-82, 9-2-82, 11-8-82, 1-10-83, 4-3-83, 7-5-83, 9-5-83, 10-16-83, 12-12-83, 5-8-84, 7-8-84, 12-16-84, 2-7-85, 5-13-85, 6-26-85, 11-3-85, 3-5-86, 6-16-86, Formerly 16J-8.678, Amended 9-7-86, 2-12-87, 9-2-87, 2-18-88, 6-27-88, 2-22-89, 3-23-89, 9-26-89, 7-26-90, 10-30-90, 3-3-91, 9-30-91, 10-7-91, 7-26-92, 3-1-93, 5-11-94, 6-6-96, 2-23-97, 8-7-00, 1-8-04, 12-21-04 (13), 12-21-04 (13), 6-5-05, 5-2-06, 1-1-07, 2-12-07, 1-10-08, 2-18-08, 4-7-08, 5-20-08, 5-10-09, 4-13-11, 3-12-12, 11-25-12, 2-21-13 (12)(f), 2-21-13 (12)-(13), 9-3-13, 1-7-15, 7-1-15, 9-21-15, 11-30-16, 12-28-16, 2-12-17 (12)(s), 2-12-17 (12)(z), 2-12-17 (12)(z), 2-19-17 (12)(l), 2-19-17 (12)(q), 3-2-17 (12)(l), 3-2-17 (12)(z), 3-22-17, 4-2-17 (12)(q), 4-2-17 (12)(z), 4-20-17 (12)(i), 4-20-17 (12)(i), 2-5-18, 3-20-18, 5-30-18, 1-23-19, 2-11-19, 3-20-19, 4-28-19, 7-17-19, 5-27-20, 8-9-20, \_\_\_\_.

NAME OF PERSON ORIGINATING PROPOSED RULE:  
 Southwest Florida Water Management District  
 NAME OF AGENCY HEAD WHO APPROVED THE PROPOSED RULE: Southwest Florida Water Management District Governing Board  
 DATE PROPOSED RULE APPROVED BY AGENCY HEAD: May 25, 2021  
 DATE NOTICE OF PROPOSED RULE DEVELOPMENT PUBLISHED IN FAR: June 22, 2021

**DEPARTMENT OF HEALTH  
 Board of Chiropractic Medicine**

RULE NO.: 64B2-16.0035  
 RULE TITLE: Standard Terms Applicable to Disciplinary Orders

PURPOSE AND EFFECT: The purpose of a new rule is to clarify standardized terms of disciplinary actions.

SUMMARY: New rule text.

**SUMMARY OF STATEMENT OF ESTIMATED REGULATORY COSTS AND LEGISLATIVE RATIFICATION:**

The Agency has determined that this will not have an adverse impact on small business or likely increase directly or indirectly regulatory costs in excess of \$200,000 in the aggregate within one year after the implementation of the rule. A SERC has not been prepared by the Agency.

The Agency has determined that the proposed rule is not expected to require legislative ratification based on the statement of estimated regulatory costs or if no SERC is required, the information expressly relied upon and described herein: During discussion of the economic impact of this rule at its Board meeting, the Board, based upon the expertise and experience of its members, determined that a Statement of Estimated Regulatory Costs (SERC) was not necessary and that the rule will not require ratification by the Legislature. No person or interested party submitted additional information regarding the economic impact at that time.

Rulemaking Authority 373.044, 373.113, 373.171 FS. Law Implemented 373.036, 373.042, 373.0421, 373.086, 373.709 FS.

Any person who wishes to provide information regarding a statement of estimated regulatory costs, or provide a proposal for a lower cost regulatory alternative must do so in writing within 21 days of this notice.

RULEMAKING AUTHORITY: 460.405, 456.072(2), 456.079(1), 460.413(4) FS.

LAW IMPLEMENTED: 456.072(2), 456.079(1), 460.413(2), (4) FS.

IF REQUESTED WITHIN 21 DAYS OF THE DATE OF THIS NOTICE, A HEARING WILL BE SCHEDULED AND ANNOUNCED IN THE FAR.

THE PERSON TO BE CONTACTED REGARDING THE PROPOSED RULE IS: : Christina McGinnis, Executive Director, Board of Chiropractic Medicine, 4052 Bald Cypress Way, Bin #C07, Tallahassee, Florida 32399-3257 or by electronic mail – Christina.McGinnis@flhealth.gov

THE FULL TEXT OF THE PROPOSED RULE IS:

64B2-16.0035 Standard Terms Applicable to Disciplinary Orders

Unless otherwise approved by the Board or its designee, or addressed by the Final Order, the following are the terms applicable to all Final Orders rendered by the Board in disciplinary proceedings.

(1) Payment of Fines and Costs. All fines and costs shall be paid by check or money order made payable to the Board and sent to DOH/Compliance Management Unit, Bin #C76, P.O. Box 6320, Tallahassee, Florida 32314-6320, within thirty (30) days of the filing of the Order unless another date is negotiated between the Department and the Respondent, and approved by the Board.

(2) Addresses. Respondent must keep current residence and practice addresses on file with the Board. Respondent shall notify the Compliance Office, in writing, within ten (10) days of any changes of those addresses. Furthermore, if the Respondent's license is on probation, the Respondent shall notify the Compliance Office within ten (10) days in the event that Respondent leaves the active practice of chiropractic medicine in Florida.

(3) Compliance Address. All reports, correspondence and inquiries shall be sent to: DOH, Compliance Management Unit, Bin #C76, 4052 Bald Cypress Way, Tallahassee, Florida 32399-3251, Attn: Chiropractic Medicine Compliance Officer.

(4) Continuing Education.

(a) Continuing education imposed by Board Order shall be in addition to those hours required for biennial renewal of licensure. The Board confers authority on the Compliance Committee Chair ("Chair") to approve or disapprove continuing education courses. The Respondent is required to submit a course syllabus for all continuing education courses

Respondent seeks to have approved. The courses shall consist of a formal live/synchronous live streaming lecture format; online/asynchronous courses will not be approved.

(b) In lieu of live / synchronous live format set forth in paragraph (4)(a), above, the Board may permit Respondents to complete required continuing education by attending webinars or other online formats. The online course(s) must be pre-approved by the Chair, upon demonstration by the Respondent that the course meets the following conditions:

1. The course must contain specific relevant learning objectives.

2. The course must provide for an interactive format.

3. The course must provide for a post-course assessment; and,

4. The course provider verify the identity of the attendee, and must ensure continuous attendance.

(c) The time frame for completing such continuing education is twelve (12) months from the date the Order is filed;

(5) PRN Conditions. Should the Board determine that a contract by the Professionals Resource Network (PRN) is appropriate, Respondent shall participate and comply with the PRN contract.

(a) Respondent shall enter into a with PRN, shall comply with all its terms, and shall be responsible for assuring that the medical director of PRN sends the Compliance Office a copy of said contract.

(b) Respondent shall execute a release that authorizes PRN to release information and medical records (including psychiatric records and records relating to treatment for drug dependence and alcoholism) to the Board of Chiropractic Medicine as needed to monitor the progress of Respondent in the PRN program.

(c) Respondent shall authorize the director of PRN to report to the Board of Chiropractic Medicine any problems that may occur with Respondent and any violations of Chapter 456 or 460, F.S. Such a report shall be made within thirty (30) days of the occurrence of any problems, or violations of Chapter 456 or 459, F.S.

(d) If respondent fails to comply with the terms of said PRN contract and it is not rectified within 30 days of noncompliance respondents licenses automatically is suspended until they appear before the board has its next regularly scheduled meeting.

(6) Restriction of the authorized scope of practice or license. Whether or not the action also involves placing Respondent on probation or monitoring, or imposing any penalty, the Board may impose restrictions on Respondent's practice that include, but are not limited to the following:

(a) Requiring remedial education as a requirement of continued practice.

(b) Restricting the licensee from practicing in certain settings.

(c) Restricting the licensee to work in only certain settings or under designated conditions.

(d) Restrictions on Treating Female, Minor, and Vulnerable Person Patients. Should the Board determine there should be a restriction on treating female, minor, or vulnerable person patients, Respondent shall not examine or treat female, minor, or vulnerable person patients without a chaperone who is a health care practitioner licensed by the Florida Department of Health present in the room in any examination or treatment setting. The Respondent is required to maintain a log of each such patient contact, and the name of the chaperone present. The log shall be immediately available to a Department of Health inspector, monitor, Board Compliance Officer or the Board Chair upon request.

(e) Restricting the licensee from performing or providing designated clinical and administrative services.

(f) Restricting the licensee from practicing above a designated number of hours.

(g) Any other restriction found to be necessary for the protection of the public health, safety, and welfare and is reasonably related to the specific violation for which discipline is being imposed.

(7) Continuity of Practice.

(a) Tolling Provisions. In the event the Respondent leaves the State of Florida for a period of sixty (60) days or more or otherwise does not or may not engage in the active practice of chiropractic medicine in the State of Florida due to location out of the state, license suspension, incarceration or inability to safely practice due to PRN restrictions, then certain provisions of the requirements in the Board's Order shall be tolled and shall remain in a tolled status until Respondent returns to the active practice of chiropractic medicine in the State of Florida. Respondent shall notify the Compliance Officer ten (10) days prior to his or her return to practice in the State of Florida. The following requirements shall be tolled until the Respondent returns to active practice:

1. The time period of probation shall be tolled.

2. The provisions regarding supervision, whether direct or indirect, by the monitor/supervisor and required reports from the monitor/supervisor shall be tolled.

3. The requirement for quality assurance review of Respondent's practice shall be tolled.

(b) Active Practice. In the event that Respondent leaves the active practice of chiropractic medicine for a period of one year or more, the Respondent may be required to appear before the Board and demonstrate the ability to practice chiropractic medicine with reasonable skill and safety to patients prior to resuming the practice of chiropractic medicine in the State of Florida, which may include but not be limited to passage of the

National Board of Chiropractic Examiners SPEC Examination, EBAS Examination, or additional CE coursework.

(8) Definitions of Probation / Supervision / Monitoring Terms.

(a) Probation is any ongoing requirement relating to Respondent's practice, including but not limited to, direct or indirect supervision, records review, remedial education, PRN compliance, or reporting.

(b) Monitoring is indirect supervision by a monitoring physician (monitor), as set forth in the Board's Order. Monitoring does not require that the monitor practice on the same premises as the Respondent. However, the monitor shall practice within a reasonable geographic proximity to Respondent, which shall be within fifty (50) miles and shall be readily available for consultation.

(c) Supervision is direct supervision by a supervising physician (supervisor), as set forth in the Order. Direct supervision requires that the supervisor and Respondent work in the same office.

(d) Immediate Supervision is supervision by a supervising physician (supervisor), as set forth in the Board's order. Immediate Supervision requires that the supervisor be physically located in the same room when supervising the Respondent.

(e) Records Review is indirect supervision of the patient charts/logs/records of Respondent and Respondent's practice by the monitor or Board's compliance officer. The Board shall set forth the percentage of the records and type of records to be reviewed. The patient records shall be selected by the monitoring physician on a random basis at least once every month. In order to comply with this responsibility of random review, the monitoring physician shall go to Respondent's office once every month unless a different time frame is set forth in the Board's Order. At that time, the monitoring physician shall be responsible for making the random selection of the records to be reviewed by the monitoring physician.

(9) Probation.

(a) Probation Term. Unless otherwise specified within each individual offense guideline, or unless a lesser period of time is stated in the order imposing probation, the period of probation will be for a period of five (5) years.

(b) Probation Conditions. Probation conditions may include, but not be limited to, the following; and may be imposed regardless of whether the term "conditions" is referenced in an individual offense guideline:

1. Requiring the licensee to attend additional continuing education courses or remedial education;

2. Requiring the licensee to pass an examination on the content and requirements of chapters 456 and 460, F.S., and division 64B2, F.A.C.;

3. Requiring the licensee to work under the supervision of another licensee, including the submission of documents and reports from the supervisor and licensee;

4. Tolling of the running of the probationary period when the licensee ceases to practice in Florida, or fails to maintain compliance with the probation requirements;

5. Compliance with all terms of the order that imposes probation;

6. Evaluation by PRN and entering or maintaining compliance with a recommended impaired practitioners program contract;

7. Submitting to a continuing education audit for the next two consecutive biennial licensure renewal periods beginning with the date of the order imposing probation;

8. Corrective action related to the violation, including but not limited to the repayment of any fees billed and collected from a patient or third party on behalf of the patient.

9. Passage of the SPEC or EBAS Examinations conducted by the National Board of Chiropractic Examiners.

(10) Requirements for Monitors / Supervisors.

(a) If the terms of the Order include indirect supervision / monitoring of the licensee's practice (monitoring) or direct monitoring of the licensee's practice (supervision), the Respondent shall not practice chiropractic medicine without an approved monitor/supervisor, as specified by the Final Order.

(b) The monitor/supervisor must be licensed under Chapter 460, F.S., in good standing, in active status for a minimum of five (5) years, without restriction or limitation on his or her license, must be qualified by training and experience, and must not have any conflicts of interest that would prohibit him or her from impartially performing his or her duties as a monitor/supervisor. Specific grounds for rejecting a proposed monitor/supervisor by the Board or its designee shall include but are not limited to the following:

1. The proposed monitor/supervisor has previously been subject to disciplinary action against his/her license in this or any other jurisdiction.

2. The proposed monitor/supervisor is currently under investigation, or is the subject of a pending disciplinary action.

3. The proposed monitor/supervisor is not actively engaged in the practice of chiropractic medicine or the management of a chiropractic or related clinic/office.

4. The proposed monitor/supervisor is not practicing within a distance of no more than fifty (50) one hundred (100) miles from the Respondent's practice location.

5. The proposed monitor/supervisor is a relative or employee of the Respondent.

(c) Temporary Approval. The Board confers authority on the Chair to temporarily approve Respondent's monitor/supervisor. To obtain this temporary approval, Respondent shall submit to the Compliance Officer the name

and curriculum vitae of the proposed monitor/supervisor, and letter from the proposed monitor/supervisor stating that he or she is willing to serve as a monitor/supervisor, that he or she has received a copy of the Administrative Complaint and Final Order, that he or she is aware of his or her duties and responsibilities as a monitor/supervisor, that he or she discloses any conflicts of interests, specifies distance to the Respondent's practice location, and that he or she agrees to appear before the Board for formal approval at the next meeting of the Board. This information shall be furnished to the Chair by way of the Compliance Officer. Should Respondent's monitoring/supervising physician be temporarily approved, said approval shall only remain in effect until the next meeting of the Board. Absent said approval, Respondent shall not practice chiropractic medicine until a monitoring/supervising physician is approved.

(d) Formal Approval. Unless waived by the Board, Respondent shall have the monitor/supervisor with him or her at the first probation appearance before the Board. Prior to consideration of the monitor/supervisor by the Board, the Respondent shall provide the monitor/supervisor a copy of the Administrative Complaint and the Board's Order in this case. Respondent shall submit a current curriculum vitae, a description of current practice, and a letter agreeing to serve from the proposed monitor/supervisor to the Compliance Officer no later than twenty-one (21) days before the Respondent's first scheduled probation appearance. Respondent's monitor/supervisor shall also appear before the Board at such times as directed by the Board. It shall be the Respondent's responsibility to ensure the appearance of his or her monitor/supervisor as directed. Failure of the monitor/supervisor to appear as directed shall constitute a violation of the terms of the Board's Order and shall render the Respondent subject to additional disciplinary action.

(e) Change in Monitor/Supervisor. In the event that Respondent's monitor/supervisor is unable or unwilling to fulfill his/her responsibilities as a monitor/supervisor as described above, the Respondent shall advise the Compliance Office of this fact within twenty-four (24) hours of becoming aware of the situation. Respondent shall submit to the Compliance Office the name of a temporary monitor/supervisor for consideration. Respondent shall not practice pending approval of this temporary monitor/supervisor by the Chair. Furthermore, Respondent shall make arrangements with his or her temporary monitor/supervisor to appear before the Board at its next regularly scheduled meeting for consideration of the monitor/supervisor. Respondent shall only practice under the supervision of the temporary monitor/supervisor (approved by the Chair) until the next regularly scheduled meeting of the Board where at the issue of the Respondent's new monitor/supervisor shall be addressed.

(f) Appearances. The Respondent shall appear before the Board at the first Board meeting after probation commences, at the last meeting of the Board preceding scheduled termination of probation, and at such other times as requested by the Board, Board Chair, or Compliance Chair.

(g) Reports. If directed by Board Order, probation reports, in affidavit form, shall be submitted by the Respondent and shall contain the following:

1. Brief statement of why Respondent is on probation.
2. Practice location.
3. Describe current practice (type and composition).
4. Brief statement of compliance with probationary terms.
5. Describe relationship with monitoring/supervising physician.

6. Advise Compliance Officer of any problems including office incident reports filed; loss or restriction of hospital/clinic staff privileges; or any Medicare/Medicaid program exclusions, restrictions or limitations.

(h) Monitor/Supervisor Reports. If directed by Board Order, monitor/supervisor reports, in affidavit form, shall include the following:

1. Brief statement of why Respondent is on probation.
2. Description of probationer's practice.
3. Brief statement of probationer's compliance with terms of probation.
4. Brief description of probationer's relationship with monitoring physician.
5. Detail any problems which may have arisen with probationer.

(i) Monitor/Supervisor Records Review. Should the Board determine that the Respondent's records need to be reviewed, the Board shall set forth the percentage of the records and type of records to be reviewed by the monitoring/supervising physician. The patient records shall be selected by the supervising physician on a random basis at least once every month. A separate report shall be completed for each record reviewed.

(j) Investigative Reports. Respondent understands that during the period of probation, at a minimum, semi-annual investigative reports will be compiled with the Department of Health concerning compliance with the terms and conditions of probation and the rules and statutes regulating the practice of chiropractic medicine.

(k) For purposes of determining the dates when reports are due, the date the Final Order is filed shall constitute the beginning of the quarter.

1. All quarterly reports shall be provided to the Board office no later than three (3) months from the filing date of the Final Order.

2. All semiannual reports shall be provided to the Board office no later than six (6) months from the filing date of the Final Order.

3. All annual reports shall be provided to the Board office no later than twelve (12) months from the filing date of the Final Order.

(10) Appearances Required. Respondent shall appear before the Board at the first meeting after said probation commences and at the last meeting of the Board preceding termination of probation. Respondent shall be noticed by Board staff of the date, time and place of the Board's meeting whereat Respondent's appearance is required. Failure of the Respondent to appear as requested or directed shall be considered a violation of the terms of probation, and shall subject the Respondent to disciplinary action, including but not limited to extension of the term of probation, monitoring, or supervision.

(11) Costs of Compliance. Respondent shall pay all costs necessary to comply with the terms of the Board's Order. Such costs include, but are not limited to, the costs of preparation of the investigative reports detailing compliance with the terms of the Order, the cost of analysis of any blood or urine specimens submitted pursuant to the Order, and administrative costs directly associated with Respondent's probation. See section 460.413(2), F.S.

(12) License Expiration. In the event that a Respondent's license expires during the period that the license is suspended, this action shall not relieve the Respondent of the responsibility to renew the license at the end of each licensure period. If the Respondent fails to renew the license at the end of any licensure period, all normal conditions and consequences imposed by statute or rule of the Board for failure to timely and properly renew a license shall apply. Renewal of a suspended license during the period of suspension shall not affect the suspension of the license and the suspension shall continue until all requirements for reinstatement have been met.

(13) Return of License. Any Order which suspends a license, revokes a license, or accepts a Respondent's offer to voluntarily relinquish his or her license shall require the Respondent to return the license to the Department within thirty (30) days from the date the Final Order is filed. This shall not apply to instances where the Board or a court has granted the Respondent a stay of the suspension.

Rulemaking Authority 460.405, 456.072(2), 456.079(1), 460.413(4)  
FS Law Implemented 456.072(2), 456.079(1), 460.413(2), (4) FS.  
History-New\_

NAME OF PERSON ORIGINATING PROPOSED RULE:  
Board of Chiropractic Medicine

NAME OF AGENCY HEAD WHO APPROVED THE  
PROPOSED RULE: Board of Chiropractic Medicine

DATE PROPOSED RULE APPROVED BY AGENCY  
HEAD: May 21, 2020  
DATE NOTICE OF PROPOSED RULE DEVELOPMENT  
PUBLISHED IN FAR: June 30, 2021

**Section III**

**Notice of Changes, Corrections and  
Withdrawals**

**FLORIDA HOUSING FINANCE CORPORATION**

<b>RULE NOS.:</b>	<b>RULE TITLES:</b>
67-49.0005	General Provisions
67-49.001	Definitions
67-49.002	Procurement of Commodities or Contractual Services

**NOTICE OF CORRECTION**

Notice is hereby given that the following correction has been made to the proposed rule in Vol. 47 No. 119, June 21, 2021 issue of the Florida Administrative Register.

This correction is to incorporate verbiage inadvertently omitted from the Summary of Statement of Estimated Regulatory Costs and Legislative Ramification. The full section should read as follows:

**SUMMARY OF STATEMENT OF ESTIMATED REGULATORY COSTS AND LEGISLATIVE RATIFICATION:** The Agency has determined that these proposed rule changes will not have an adverse impact on small business or likely increase directly or indirectly regulatory costs in excess of \$200,000 in the aggregate within one year after the implementation of the rule. A SERC has not been prepared by the Agency. The Agency has determined that the proposed rule is not expected to require legislative ratification based on the information expressly relied upon and described herein. The rule is not likely to have an adverse impact on economic growth, private sector job creation or employment, or private sector investment in excess of \$1 million in the aggregate within 5 years after the implementation of the rule. The rule is not likely to have an adverse impact on business competitiveness, including the ability of persons doing business in the state to compete with persons doing business in other states or domestic markets, productivity, or innovation in excess of \$1 million in the aggregate within 5 years after the implementation of the rule. In addition, the rule is not likely to increase regulatory costs, including any transactional costs, in excess of \$1 million in the aggregate within 5 years after the implementation of the rule. Any person who wishes to provide information regarding a statement of estimated regulatory costs, or provide a proposal for a lower cost regulatory alternative must do so in writing within 21 days of this notice.

**Section IV  
Emergency Rules**

NONE

**Section V  
Petitions and Dispositions Regarding Rule  
Variance or Waiver**

**DEPARTMENT OF LAW ENFORCEMENT  
Criminal Justice Standards and Training Commission**

**RULE NO.:** **RULE TITLE:**  
11B-27.002 Certification, Employment or Appointment, Reactivation, and Terminating Employment or Appointment of Officers

The Department of Law Enforcement hereby gives notice: A Final Order Denying the petition for waiver of Rule 11B-27.002, F.A.C by John K. Gaba was issued by the Criminal Justice Standards and Training Commission on November 5, 2020.

A copy of the Order or additional information may be obtained by contacting: Agency Clerk, Florida Department of Law Enforcement, P.O. Box 1489 Tallahassee, FL, 32302 or by telephone at (850)410-7676.

**DEPARTMENT OF LAW ENFORCEMENT  
Criminal Justice Standards and Training Commission**

**RULE NO.:** **RULE TITLE:**  
11B-27.002 Certification, Employment or Appointment, Reactivation, and Terminating Employment or Appointment of Officers

The Department of Law Enforcement hereby gives notice: A Final Order Denying the Petition for waiver of Rule 11B-27.002, F.A.C by John Kiefer was issued by the Criminal Justice Standards and Training Commission on November 5, 2020.

A copy of the Order or additional information may be obtained by contacting: Agency Clerk, Florida Department of Law Enforcement, P.O. Box 1489 Tallahassee, FL, 32302 or by telephone at (850)410-7676.



DEPARTMENT OF LAW ENFORCEMENT  
 Criminal Justice Standards and Training Commission  
 RULE NO.: RULE TITLE:  
 11B-18.0051 Regional Training Council Meetings  
 The Department of Law Enforcement hereby gives notice: A Final Order Granting the Petition for waiver of Rule 11B-18.0051, F.A.C by Ronald McCallister was issued by the Criminal Justice Standards and Training Commission on November 5, 2020.  
 A copy of the Order or additional information may be obtained by contacting: Agency Clerk, Florida Department of Law Enforcement, P.O. Box 1489 Tallahassee, FL, 32302 or by telephone at (850)410-7676.

DEPARTMENT OF LAW ENFORCEMENT  
 Criminal Justice Standards and Training Commission  
 RULE NO.: RULE TITLE:  
 11B-35.0021 Courses and Requirements for Basic Recruit Training, Advanced, Specialized and Instructor Training Requiring Proficiency Demonstration  
 The Department of Law Enforcement hereby gives notice: A Final Order Denying the Petition for waiver of Rule 11B-35.0021, F.A.C by Robin Shaffer was issued by the Criminal Justice Standards and Training Commission on November 5, 2020.  
 A copy of the Order or additional information may be obtained by contacting: Agency Clerk, Florida Department of Law Enforcement, P.O. Box 1489 Tallahassee, FL, 32302 or by telephone at (850)410-7676.

DEPARTMENT OF LAW ENFORCEMENT  
 Criminal Justice Standards and Training Commission  
 RULE NO.: RULE TITLE:  
 11B-27.002 Certification, Employment or Appointment, Reactivation, and Terminating Employment or Appointment of Officers  
 The Department of Law Enforcement hereby gives notice: A Final Order Denying the Petition for waiver of Rule 11B-27.002, F.A.C by Myrna Ayala Simmons issued by the Criminal Justice Standards and Training Commission on November 5, 2020.  
 A copy of the Order or additional information may be obtained by contacting: Agency Clerk, Florida Department of Law Enforcement, P.O. Box 1489 Tallahassee, FL, 32302 or by telephone at (850)410-7676.

DEPARTMENT OF LAW ENFORCEMENT  
 Criminal Justice Standards and Training Commission  
 RULE NO.: RULE TITLE:  
 11B-27.002 Certification, Employment or Appointment, Reactivation, and Terminating Employment or Appointment of Officers  
 The Department of Law Enforcement hereby gives notice: A Final Order Denying the Petition for waiver of Rule 11B-27.002, F.A.C by Daniel Victoria was issued by the Criminal Justice Standards and Training Commission on November 5, 2020.  
 A copy of the Order or additional information may be obtained by contacting: Agency Clerk, Florida Department of Law Enforcement, P.O. Box 1489 Tallahassee, FL, 32302 or by telephone at (850)410-7676.

DEPARTMENT OF HEALTH  
 Board of Clinical Laboratory Personnel  
 RULE NO.: RULE TITLE:  
 64B3-5.003 Technologist  
 The Board of Clinical Laboratory Personnel hereby gives notice: that on June 26, 2019, an Order was filed on the Petition for Variance or Waiver. The Petition for Variance or Waiver was filed by Sreekumar Harilal, on May 2, 2019, seeking a waiver or variance from paragraph 64B3-5.003(3)(a), F.A.C., with regard to the education, training/experience and certification requirement for licensure. The Notice was published in Volume 45, No. 88, of the Florida Administrative Register, on May 6, 2019. The Board, at its meeting held on May 29, 2019, finds that Petitioner does not meet the educational credentials required by option 1 of paragraph 64B3-5.003(3)(a), F.A.C. However, the Board found that Petitioner met the purpose of the underlying statute and that application of the rule to her circumstances would create a substantial hardship and/or violate the principles of fairness for option 3 of paragraph 64B3-5.003(3)(a), F.A.C. The Board voted to approve the petition for variance and waiver.  
 A copy of the Order or additional information may be obtained by contacting:  
 Christina Mcginnis, Executive Director, Board of Clinical Laboratory Personnel 4052 Bald Cypress Way, Bin # C07, Tallahassee, Florida 32399-3257, telephone: (850)488-0595, or by electronic mail: Christina.Mcginnis@flhealth.gov.

DEPARTMENT OF HEALTH  
 Board of Massage Therapy  
 RULE NO.: RULE TITLE:  
 64B7-28.009 Required Continuing Education for Massage Therapists  
 The Board of Message Therapy hereby gives notice: of the issuance of a Notice of Intent to Grant regarding the Petition for Variance or Waiver, filed on May 11, 2021, by Patrick

Danielewicz. The Notice of Petition for Waiver or Variance was published in Vol. 47, No. 92, of the May 12, 2021 Florida Administrative Register. Petitioner sought a waiver of paragraph 64B7-28.009(4)(e), Florida Administrative Code entitled “Required Continuing Education for Massage Therapists,” which requires that during each subsequent biennial renewal cycle, the licensee shall complete: twelve classroom hours, taught in an in-person setting, which must include hands-on instruction or demonstration, and must have stated learner objectives which are relevant to and focused on massage therapy techniques, skills, and protocols as defined in subsection 480.033(3), F.S. The Board considered the instant Petition at a duly-noticed public telephonic meeting held on June 9, 2021. The Board’s Order, filed on July 7, 2021, granted the petition finding that Petitioner had established that the purpose of the underlying statute would be met by granting a variance or waiver from paragraph 64B7-28.009(4)(e), F.A.C. The Board further finds that Petitioner established that applying the requirements of the aforementioned rule to his circumstances would violate principles of fairness and impose substantial hardship.

A copy of the Order or additional information may be obtained by contacting: Kama Monroe, Executive Director, Board of Massage Therapy, 4052 Bald Cypress Way, Bin #C06, Tallahassee, Florida 32399-3258, (850)245-4162, or by electronic mail: kama.monroe@flhealth.gov.

DEPARTMENT OF HEALTH

Board of Massage Therapy

RULE NO.: RULE TITLE:

64B7-28.009 Required Continuing Education for Massage Therapists

The Board of Message Therapy hereby gives notice: of the issuance of a Notice of Intent to Grant regarding the Petition for Variance or Waiver, filed on March 31, 2021, by Ashley Wilkes. The Notice of Petition for Waiver or Variance was published in Vol. 47, No. 64, of the April 2, 2021 Florida Administrative Register. Petitioner sought a waiver of paragraph 64B7-28.009(4)(e), Florida Administrative Code entitled “Required Continuing Education for Massage Therapists,” which requires that during each subsequent biennial renewal cycle, the licensee shall complete: twelve classroom hours, taught in an in-person setting, which must include hands-on instruction or demonstration, and must have stated learner objectives which are relevant to and focused on massage therapy techniques, skills, and protocols as defined in subsection 480.033(3), F.S. The Board considered the instant Petition at a duly-noticed public telephonic meeting held on June 9, 2021. The Board’s Order, filed on July 7, 2021, granted the petition finding that Petitioner had established that the purpose of the underlying statute would be met by granting a

variance or waiver from paragraph 64B7-28.009(4)(e), F.A.C. The Board further finds that Petitioner established that applying the requirements of the aforementioned rule to her circumstances would violate principles of fairness and impose substantial hardship.

A copy of the Order or additional information may be obtained by contacting: Kama Monroe, Executive Director, Board of Massage Therapy, 4052 Bald Cypress Way, Bin #C06, Tallahassee, Florida 32399-3258, (850)245-4162, or by electronic mail: kama.monroe@flhealth.gov.

DEPARTMENT OF HEALTH

Board of Massage Therapy

RULE NO.: RULE TITLE:

64B7-28.009 Required Continuing Education for Massage Therapists

The Board of Message Therapy hereby gives notice: of the issuance of a Notice of Intent to Grant regarding the Petition for Variance or Waiver, filed on May 11, 2021, by Karen Bethel Tolbert. The Notice of Petition for Waiver or Variance was published in Vol. 47, No. 92, of the May 12, 2021 Florida Administrative Register. Petitioner sought a waiver of paragraph 64B7-28.009(4)(e), Florida Administrative Code entitled “Required Continuing Education for Massage Therapists,” which requires that during each subsequent biennial renewal cycle, the licensee shall complete: twelve classroom hours, taught in an in-person setting, which must include hands-on instruction or demonstration, and must have stated learner objectives which are relevant to and focused on massage therapy techniques, skills, and protocols as defined in subsection 480.033(3), F.S. The Board considered the instant Petition at a duly-noticed public telephonic meeting held on June 9, 2021. The Board’s Order, filed on July 7, 2021, granted the petition finding that Petitioner had established that the purpose of the underlying statute would be met by granting a variance or waiver from paragraph 64B7-28.009(4)(e), F.A.C. The Board further finds that Petitioner established that applying the requirements of the aforementioned rule to her circumstances would violate principles of fairness and impose substantial hardship.

A copy of the Order or additional information may be obtained by contacting: Kama Monroe, Executive Director, Board of Massage Therapy, 4052 Bald Cypress Way, Bin #C06, Tallahassee, Florida 32399-3258, (850)245-4162, or by electronic mail, kama.monroe@flhealth.gov.

## DEPARTMENT OF HEALTH

Board of Massage Therapy

RULE NO.: RULE TITLE:

64B7-28.009 Required Continuing Education for Massage Therapists

The Board of Massage Therapy hereby gives notice: of the issuance of a Notice of Intent to Grant regarding the Petition for Variance or Waiver, filed on May 10, 2021, by Sharon Gail Hooks. The Notice of Petition for Waiver or Variance was published in Vol. 47, No. 97, of the May 19, 2021 Florida Administrative Register. Petitioner sought a waiver of paragraph 64B7-28.009(4)(e), Florida Administrative Code entitled "Required Continuing Education for Massage Therapists," which requires that during each subsequent biennial renewal cycle, the licensee shall complete: twelve classroom hours, taught in an in-person setting, which must include hands-on instruction or demonstration, and must have stated learner objectives which are relevant to and focused on massage therapy techniques, skills, and protocols as defined in subsection 480.033(3), F.S. The Board considered the instant Petition at a duly-noticed public telephonic meeting held on June 9, 2021. The Board's Order, filed on July 7, 2021, granted the petition finding that Petitioner had established that the purpose of the underlying statute would be met by granting a variance or waiver from paragraph 64B7-28.009(4)(e), F.A.C. The Board further finds that Petitioner established that applying the requirements of the aforementioned rule to her circumstances would violate principles of fairness and impose substantial hardship.

A copy of the Order or additional information may be obtained by contacting: Kama Monroe, Executive Director, Board of Massage Therapy, 4052 Bald Cypress Way, Bin #C06, Tallahassee, Florida 32399-3258, (850)245-4162, or by electronic mail: kama.monroe@flhealth.gov.

## DEPARTMENT OF CHILDREN AND FAMILIES

Substance Abuse Program

RULE NO.: RULE TITLE:

65D-30.0036 Licensure Application and Renewal

NOTICE IS HEREBY GIVEN that on July 13, 2021, the Department of Children and Families ("Department"), received a petition for waiver of subsection 65D-30.0036(3), Florida Administrative Code, from Maric Healthcare, LLC. Subsection 65D-30.0036(3), Fla. Admin. Code requires methadone medication-assisted treatment for opioid addiction providers to submit to the Department, with the initial application, verification of certification from the Substance Abuse and Mental Health Administration relating to methadone medication-assisted treatment for opioid addiction and the Drug Enforcement Administration registration for methadone

medication-assisted maintenance treatment for opioid addiction.

A copy of the Petition for Variance or Waiver may be obtained by contacting: Agency Clerk, Department of Children and Families, 2415 North Monroe Street, Suite 100, Tallahassee, FL 32303 or Agency.Clerk@myflfamilies.com.

## FLORIDA HOUSING FINANCE CORPORATION

RULE NO.: RULE TITLE:

67-48.002 Definitions

NOTICE IS HEREBY GIVEN that on July 14, 2021, the Florida Housing Finance Corporation, received a petition for waiver of subsection 67-48.002(96) Florida Administrative Code and the Qualified Allocation Plan from Orangewood Preservation, LP waiving the timing requirements found in the QAP and all the requested tax credit exchange before the last calendar quarter of Development's Placed in Service date and extending the deadlines relative to those credits.

A copy of the Petition for Variance or Waiver may be obtained by contacting: Ana McGlamory, Corporation Clerk, Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, FL 32301-1329. The Petition has also been posted on Florida Housing's website at floridahousing.org. Florida Housing will accept comments concerning the Petition for 14 days from the date of publication of this notice. To be considered, comments must be received on or before 5:00 p.m., Eastern Time, on the 14th day after publication of this notice at Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, Florida 32301-1329.

## FLORIDA HOUSING FINANCE CORPORATION

RULE NO.: RULE TITLE:

67-48.002 Definitions

NOTICE IS HEREBY GIVEN that on July 14, 2021, the Florida Housing Finance Corporation, received a petition for waiver of subsection 67-48.002(96) Florida Administrative Code and the Qualified Allocation Plan from Trenton Preservation, LP waiving the timing requirements found in the QAP and all the requested tax credit exchange before the last calendar quarter of Development's Placed in Service date and extending the deadlines relative to those credits.

A copy of the Petition for Variance or Waiver may be obtained by contacting: Ana McGlamory, Corporation Clerk, Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, FL 32301-1329. The Petition has also been posted on Florida Housing’s website at [floridahousing.org](http://floridahousing.org). Florida Housing will accept comments concerning the Petition for 14 days from the date of publication of this notice. To be considered, comments must be received on or before 5:00 p.m., Eastern Time, on the 14th day after publication of this notice at Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, Florida 32301-1329.

**FLORIDA HOUSING FINANCE CORPORATION**

**RULE NO.: RULE TITLE:**

67-48.002 Definitions

NOTICE IS HEREBY GIVEN that on July 14, 2021, the Florida Housing Finance Corporation, received a petition for waiver of subsection 67-48.002(96) Florida Administrative Code and the Qualified Allocation Plan from Timbers Preservation, LP waiving the timing requirements found in the QAP and all the requested tax credit exchange before the last calendar quarter of Development's Placed in Service date and extending the deadlines relative to those credits.

A copy of the Petition for Variance or Waiver may be obtained by contacting: Ana McGlamory, Corporation Clerk, Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, FL 32301-1329. The Petition has also been posted on Florida Housing’s website at [floridahousing.org](http://floridahousing.org). Florida Housing will accept comments concerning the Petition for 14 days from the date of publication of this notice. To be considered, comments must be received on or before 5:00 p.m., Eastern Time, on the 14th day after publication of this notice at Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, Florida 32301-1329.

**FLORIDA HOUSING FINANCE CORPORATION**

**RULE NO.: RULE TITLE:**

67-48.0072 Credit Underwriting and Loan Procedures

NOTICE IS HEREBY GIVEN that on July 14, 2021, the Florida Housing Finance Corporation, received a petition for waiver of paragraph 67-48.0072(21)(b) Florida Administrative Code from Citadelle Village, LLC requesting an additional 180 days - up to and including December 31, 2021 to secure the firm loan commitment.

A copy of the Petition for Variance or Waiver may be obtained by contacting: Ana McGlamory, Corporation Clerk, Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, FL 32301-1329. The Petition has also been posted on Florida Housing’s website at [floridahousing.org](http://floridahousing.org). Florida Housing will accept comments

concerning the Petition for 14 days from the date of publication of this notice. To be considered, comments must be received on or before 5:00 p.m., Eastern Time, on the 14th day after publication of this notice at Florida Housing Finance Corporation, 227 North Bronough Street, Suite 5000, Tallahassee, Florida 32301-1329.

**Section VI**

**Notice of Meetings, Workshops and Public Hearings**

**DEPARTMENT OF EDUCATION**

The Florida Rehabilitation Council announces a public meeting to which all persons are invited.

**DATE AND TIME:** August 10, 2021, 8:30 a.m. – 4:00 p.m. ET or until complete

**PLACE:** Embassy Suites Miami Airport, 3974 NW S River Dr, Miami, FL 33142 and by conference line: 1(888)585-9008 and Code (873574258). Additionally, a Go To Training platform will be provided for those attending by conference line. The link to register for Go To Training occurring with the conference call is:

**Go To Training Note:** Audio for the conference call is only available via the conference line and will not be available in Go To Training.

**GENERAL SUBJECT MATTER TO BE CONSIDERED:** Florida Rehabilitation Council Quarterly Meeting– General Business

A copy of the agenda may be obtained by contacting: FRC staff at: [FRCCustomers@vr.fldoe.org](mailto:FRCCustomers@vr.fldoe.org) or (850)245-3397. The agenda can also be obtained on or before August 3, 2021, at: <http://www.rehabworks.org/rehabcouncil.shtml>.

For more information, you may contact: FRC staff at: [FRCCustomers@vr.fldoe.org](mailto:FRCCustomers@vr.fldoe.org) or at (850)245-3397.

**FLORIDA COMMISSION ON OFFENDER REVIEW**

The Florida Commission on Offender Review announces a public meeting to which all persons are invited.

**DATES AND TIMES:** Wednesday, August 4, 2021, 10:00 a.m.; Wednesday, August 25, 2021, 10:00 a.m.

**PLACE:** There will be no in person Commission meeting. The meeting will be held via conference call. To participate in the meeting, call United States (Toll Free): 1(877)309-2073 or United States: (571)317-3129 and dial access code 337-350-165. For questions and correspondence from inmate supporters, please email [inmatessupporter@fcor.state.fl.us](mailto:inmatessupporter@fcor.state.fl.us). For questions and correspondence regarding victims’ rights, please email [victimquestions@fcor.state.fl.us](mailto:victimquestions@fcor.state.fl.us).

**GENERAL SUBJECT MATTER TO BE CONSIDERED:** Regularly scheduled meeting for all Conditional Medical Release cases and all other Commission business.

A copy of the agenda may be obtained by contacting: Florida Commission on Offender Review, (850)488-1293.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least 5 days before the workshop/meeting by contacting: Florida Commission on Offender Review at [ada@fcor.state.fl.us](mailto:ada@fcor.state.fl.us). If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

If any person decides to appeal any decision made by the Board with respect to any matter considered at this meeting or hearing, he/she will need to ensure that a verbatim record of the proceeding is made, which record includes the testimony and evidence from which the appeal is to be issued.

**DEPARTMENT OF HEALTH**

Board of Chiropractic Medicine

The Department of Health announces a public meeting to which all persons are invited.

DATE AND TIME: August 27, 2021, 8:30 a.m.

PLACE: Hyatt Regency, 9801 International Drive, Orlando, Florida 32819

GENERAL SUBJECT MATTER TO BE CONSIDERED: General board business to include licensure and discipline.

A copy of the agenda may be obtained by contacting: <https://floridaschiropracticmedicine.gov/>.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least 7 days before the workshop/meeting by contacting: If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

If any person decides to appeal any decision made by the Board with respect to any matter considered at this meeting or hearing, he/she will need to ensure that a verbatim record of the proceeding is made, which record includes the testimony and evidence from which the appeal is to be issued.

For more information, you may contact: [Christina.McGinnis@flhealth.gov](mailto:Christina.McGinnis@flhealth.gov).

**DEPARTMENT OF CHILDREN AND FAMILIES**

The Department of Children and Families announces a public meeting to which all persons are invited.

DATE AND TIME: Monday, July 19, 2021, 12:00 Noon

PLACE: CALL IN ONLY: 1(888)585-9008, code 191 850 997

GENERAL SUBJECT MATTER TO BE CONSIDERED: on-going Collier County Community Alliance business.

A copy of the agenda may be obtained by contacting: [stephanie.jones@myflfamilies.com](mailto:stephanie.jones@myflfamilies.com).

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least 3 days before the workshop/meeting by contacting: [stephanie.jones@myflfamilies.com](mailto:stephanie.jones@myflfamilies.com). If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

For more information, you may contact: [stephanie.jones@myflfamilies.com](mailto:stephanie.jones@myflfamilies.com).

**DEPARTMENT OF FINANCIAL SERVICES**

The Department of Financial Services announces a public meeting to which all persons are invited.

DATE AND TIME: Wednesday, July 28, 2021, 2:00 p.m. – 4:00 p.m. Eastern Time

PLACE: Department of Environmental Protection, 3800 Commonwealth Boulevard, Tallahassee, Florida 32303. Carr Building, Room 170

GENERAL SUBJECT MATTER TO BE CONSIDERED: The Florida PALM Executive Steering Committee will meet to discuss the status of the Florida PALM Project.

A copy of the agenda may be obtained by contacting: The Florida PALM Project website <https://www.myfloridacfo.com/floridapalm/governance/>.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least 5 days before the workshop/meeting by contacting: Jenifer Hartsfield at (850)410-9025 or [FloridaPALM@myfloridacfo.com](mailto:FloridaPALM@myfloridacfo.com). If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

For more information, you may contact: or would like to submit public comment regarding the Florida PALM Executive Steering Committee, please email [FloridaPALM@myfloridacfo.com](mailto:FloridaPALM@myfloridacfo.com).

**FLORIDA SURPLUS LINES SERVICE OFFICE**

The Florida Surplus Lines Service Office, Audit Committee announces a workshop to which all persons are invited.

DATE AND TIME: Tuesday, August 3, 2021, 3:00 p.m. ET

PLACE: Virtual Format. For access contact Georgie Barrett at [gbarrett@fslso.com](mailto:gbarrett@fslso.com)

GENERAL SUBJECT MATTER TO BE CONSIDERED: Accounting procedure review

"Rescheduled Original Meeting Noticed for Tuesday, July 20, 2021, 2:00 p.m. Vol/Issue 47/95 ID: 24546837 Print Publish Date: 5/17/2021"

A copy of the agenda may be obtained by contacting: Georgie Barrett at [gbarrett@fslso.com](mailto:gbarrett@fslso.com).

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this workshop/meeting is asked to advise the agency at least 2 days before the workshop/meeting by contacting: Jennifer Mills at jmills@fslso.com or 1(800)562-4496, x101. If you are hearing or speech impaired, please contact the agency using the Florida Relay Service, 1(800)955-8771 (TDD) or 1(800)955-8770 (Voice).

FLORIDA CORRECTIONS ACCREDITATION COMMISSION, INC.

The Florida Corrections Accreditation Commission, Inc. announces a telephone conference call to which all persons are invited.

DATE AND TIME: Tuesday, August 10, 2021, 10:00 a.m.

PLACE: Virtual Meeting

You can dial in using your phone. United States: (224)501-3412, Access Code: 987-984-477

GENERAL SUBJECT MATTER TO BE CONSIDERED: Discussion of FCAC bylaws.

A copy of the agenda may be obtained by contacting: NA

For more information, you may contact: Brittany Fitzgerald, (850)410-7200.

Section VII

Notice of Petitions and Dispositions Regarding Declaratory Statements

NONE

Section VIII

Notice of Petitions and Dispositions Regarding the Validity of Rules

Notice of Petition for Administrative Determination has been filed with the Division of Administrative Hearings on the following rules:

NONE

Notice of Disposition of Petition for Administrative Determination has been filed with the Division of Administrative Hearings on the following rules:

NONE

Section IX

Notice of Petitions and Dispositions Regarding Non-rule Policy Challenges

NONE

Section X

Announcements and Objection Reports of the Joint Administrative Procedures Committee

NONE

Section XI

Notices Regarding Bids, Proposals and Purchasing

FISH AND WILDLIFE CONSERVATION COMMISSION Fisheating Creek Wildlife Management Area Kayak Launch ADVERTISEMENT FOR BIDS

BID NO: FWC 21/22-07C

BID NAME: FISHEATING CREEK WILDLIFE MANAGEMENT AREA KAYAK LAUNCH

PROJECT LOCATION: GLADES COUNTY, FLORIDA

The intent of this Invitation to Bid (ITB) is to obtain competitive pricing to construct a kayak launch, concrete sidewalk/ADA parking space, sitework and all associated work at Fisheating Creek Wildlife Management Area, in Glades County, in accordance with the documents and Chapter 255 of the Florida Statutes.

SEALED BIDS WILL BE PUBLICLY OPENED AND READ ALOUD

BID OPENING DATE & TIME: AUGUST 12, 2021, 2:00 p.m. ET

BID OPENING LOCATION: Florida Fish and Wildlife Conservation Commission, 1875 Orange Avenue East, Tallahassee, Florida 32311-6160

To review the bid details for FWC 21/22-07C:

- Visit [http://www.myflorida.com/apps/vbs/vbs\\_www.pui?pui=7700](http://www.myflorida.com/apps/vbs/vbs_www.pui?pui=7700) to view a list of FWC's formal solicitations and agency decisions.
• Choose the FWC 21/22-07C solicitation link to view the advertisement details.
• From the Advertisement Details page, you can download the PDF bid file for your reference.

If the link doesn't take you directly to the project listing, you can manually search for it by:

- Visit [http://www.myflorida.com/apps/vbs/vbs\\_www.main\\_menu](http://www.myflorida.com/apps/vbs/vbs_www.main_menu).
- Select Search Advertisements.
- Choose FL Fish and Wildlife Conservation Commission from the Agency dropdown box.
- Click the Advertisement Search button.
- Choose the FWC 21/22-07C solicitation link to view the advertisement details.
- From the Advertisement Details page, you can download the PDF bid file for your reference.

NOTE: The Vendor Bid System (link provided above) is the posting location for all new and changing information regarding this solicitation. Interested bidders should continue to monitor this site for the entirety of the solicitation process.

DIRECT ALL QUESTIONS TO THE PROCUREMENT MANAGER: Ruth Heggen, Procurement Manager, Florida Fish & Wildlife Conservation Commission, Tallahassee Purchasing Office, 1875 Orange Avenue East, Tallahassee, Florida 32311-6160, Phone: (850)212-7699, Email: [Ruth.Heggen@myfwc.com](mailto:Ruth.Heggen@myfwc.com).

## Section XII Miscellaneous

### DEPARTMENT OF STATE

Index of Administrative Rules Filed with the Secretary of State Pursuant to subparagraph 120.55(1)(b)6. – 7., F.S., the below list of rules were filed in the Office of the Secretary of State between 3:00 p.m., Thursday, July 8, 2021 and 3:00 p.m., Wednesday, July 14, 2021.

Rule No.	File Date	Effective Date
64B8-41.001	7/12/2021	8/1/2021
64B9-3.016	7/9/2021	7/29/2021
64B9-4.002	7/9/2021	7/29/2021
65C-30.011	7/13/2021	8/2/2021
69A-37.065	7/14/2021	8/3/2021
69L-31.002	7/13/2021	8/2/2021
69L-31.003	7/13/2021	8/2/2021
69L-31.004	7/13/2021	8/2/2021
69L-31.005	7/13/2021	8/2/2021
69L-31.006	7/13/2021	8/2/2021

69L-31.007	7/13/2021	8/2/2021
69L-31.008	7/13/2021	8/2/2021
69L-31.009	7/13/2021	8/2/2021
69L-31.010	7/13/2021	8/2/2021
69L-31.011	7/13/2021	8/2/2021
69L-31.012	7/13/2021	8/2/2021
69L-31.013	7/13/2021	8/2/2021
69L-31.014	7/13/2021	8/2/2021

### LIST OF RULES AWAITING LEGISLATIVE APPROVAL SECTIONS 120.541(3), 373.139(7) AND/OR 373.1391(6), FLORIDA STATUTES

Rule No.	File Date	Effective Date
60FF1-5.009	7/21/2016	**/**/****
60P-1.003	11/5/2019	**/**/****
60P-2.002	11/5/2019	**/**/****
60P-2.003	11/5/2019	**/**/****
64B8-10.003	12/9/2015	**/**/****

### DEPARTMENT OF ENVIRONMENTAL PROTECTION

Office of the Secretary  
Florida State Clearinghouse

The state is coordinating reviews of federal activities and federally funded projects as required by subsection 403.061(42), F.S. This includes Outer Continental Shelf activities and other actions subject to federal consistency review under the Florida Coastal Management Program. A list of projects, comments and deadlines, and the address for providing comments, are available at: <https://fldep.dep.state.fl.us/clearinghouse/>. For information, call (850)717-9076. This public notice fulfills the requirements of 15 CFR 930.

Section XIII  
Index to Rules Filed During Preceding  
Week

NOTE: The above section will be published on Tuesday beginning October 2, 2012, unless Monday is a holiday, then it will be published on Wednesday of that week.

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