

**NOTES:**

**High Lake Management Band:** Outlet canals may be maintained above their optimum water management elevations.

**Operational Band:** Outlet canals should be maintained within their optimum water management elevations.

**Water Shortage Management Band:** Outlet canals may be maintained below optimum water management elevations.

CENTRAL AND SOUTHERN FLORIDA PROJECT

2008 LAKE OKEECHOBEE

INTERIM REGULATION SCHEDULE

PART B

DATED: March 2008

DEPARTMENT OF THE ARMY, JACKSONVILLE DISTRICT

CORPS OF ENGINEERS, JACKSONVILLE, FLORIDA

Figure 7-2

# 2008 LORS

## Part C: Establish Allowable Lake Okeechobee Releases to the Water Conservation Areas

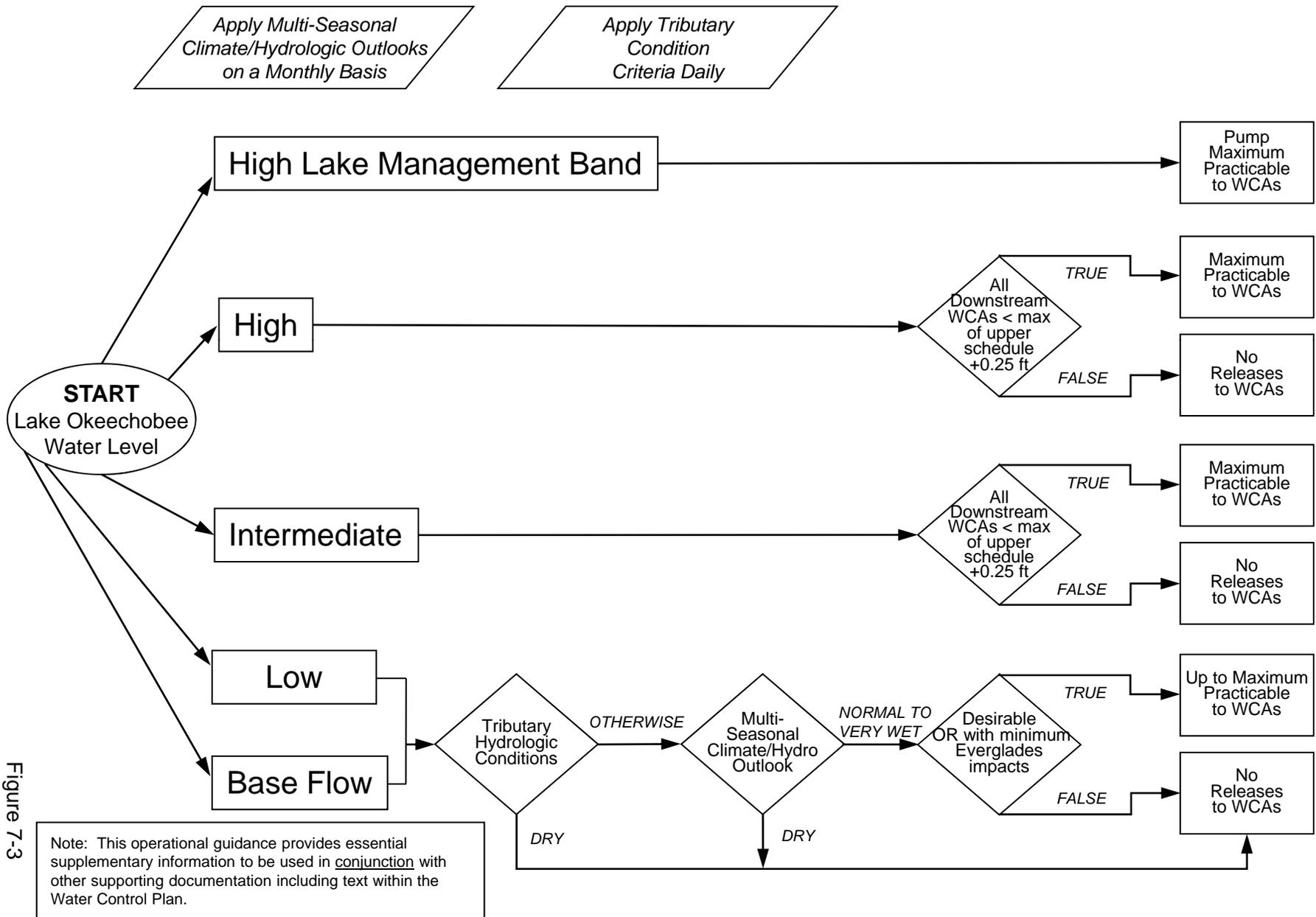


Figure 7-3

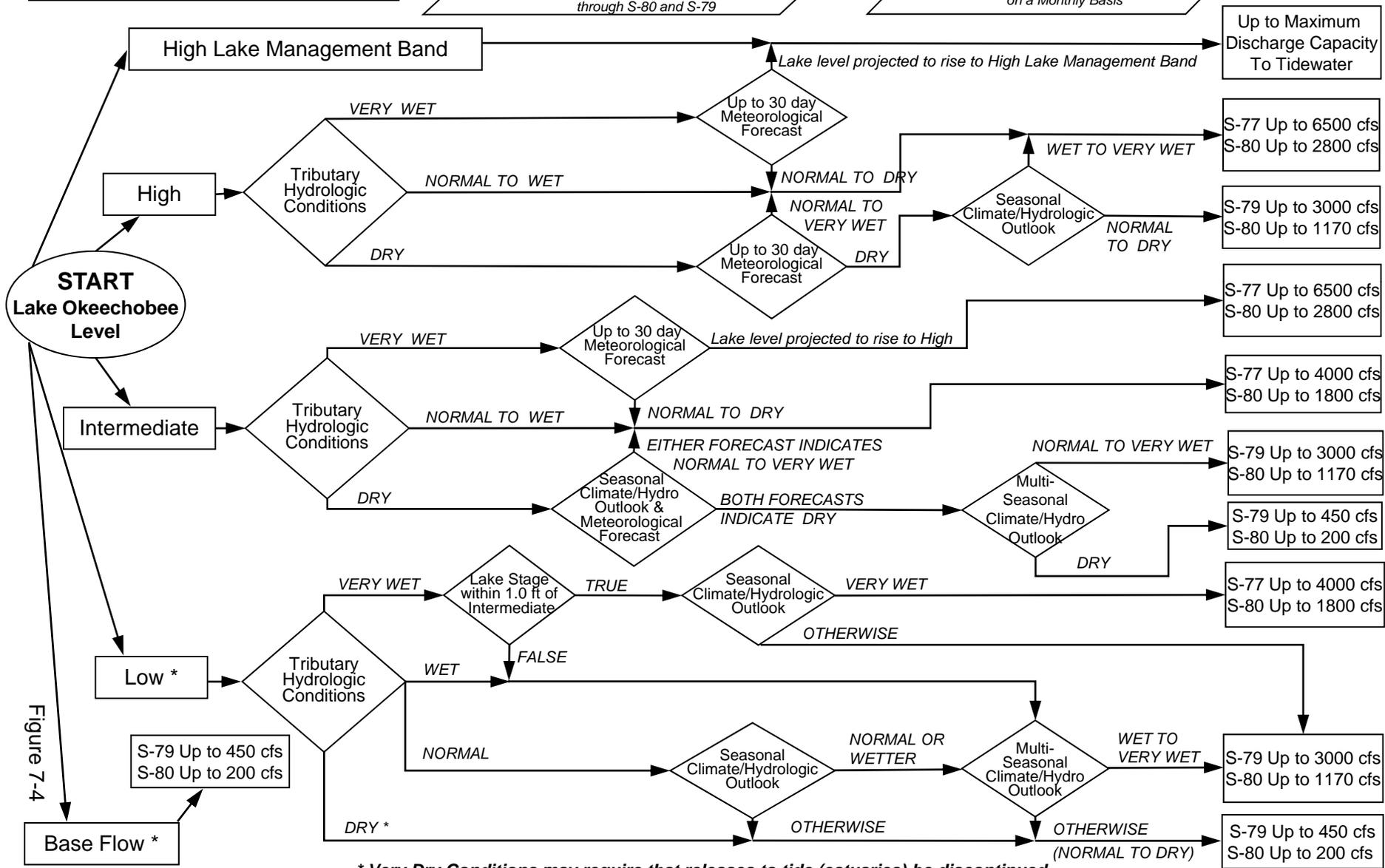
# 2008 LORS

## Part D: Establish Allowable Lake Okeechobee Releases to Tide (Estuaries)

Note: This operational guidance provides essential supplementary information to be used in conjunction with other supporting documentation including text within the Water Control Plan.

When conducting Base Flow releases, flows can be distributed East and West up to 650 cfs as needed to minimize impacts or provide benefits through S-80 and S-79

Apply Meteorological Forecasts on a Weekly Basis; apply Seasonal and Multi-Seasonal Climate/Hydrologic Outlooks on a Monthly Basis



\* Very Dry Conditions may require that releases to tide (estuaries) be discontinued

Figure 7-4

Table 7-1

Optimum Water Control Elevations

<u>Structure</u>	<u>Canal Name</u>	<u>Optimum water-control elevation (ft., NGVD)</u>
Culvert 10A (C-10A)	Levee and Canal 8	12.0 – 14.0
S-2	Hillsboro & N. New River	11.5 - 12.0
S-3	Miami Canal	11.5 - 12.0
S-4	Canal 20	13.0
S-5A	West Palm Beach Canal	11.5 - 12.0
S-5AE	Levee and Canal 8	--- (1)
S-5AW	Levee and Canal 8	--- (1)
S-5AS	Levee and Canal 8	--- (1)
S-5AX	Levee 13 Borrow Canal	--- (2)
S-6	Hillsboro Canal	11.5 - 12.0
S-7	N. New River Canal	11.5 - 12.0
S-8	Miami Canal	11.5 - 12.0
S-47D	Canal 19	12.3 - 12.9
S-47B	Canal 19	13.0 - 15.0
S-65E	Canal 38	--- (3)
S-71	Canal 41	--- (3)
S-72	Canal 40	--- (3)
S-76	Levee and Canal 8	--- (1)
S-77	Lake Okeechobee	--- (4)
S-78	Canal 43	10.6 - 11.5
S-79	Canal 43	2.8 - 3.2
S-80	St. Lucie Canal	14.0 - 14.5
S-84	Canal 41A	--- (3)
S-127	L-48 Borrow Canal	13.0 - 14.0
S-129	L-49 Borrow Canal	13.0 - 13.5
S-131	L-50 Borrow Canal	13.0 - 13.5
S-133	L-D4 Borrow Canal	13.0 - 14.0
S-135	L-47 Borrow Canal	13.0 - 14.0
S-153	L-65 Borrow Canal	18.6 - 19.1
S-154	L-62 Borrow Canal	23.0 - 24.0
S-169	Industrial Canal	15.0 (5)
S-191	C-59 and L-63(N) and L-63(S) Borrow Canals	19.0
S-192	Taylor Creek	19.0
S-235	L-D1 Borrow Canal Connector	13.0
S-236	Bare Beach Drainage District	13.0
S-308C	Lake Okeechobee	--- (4)

Notes:

- (1) Same as WCA No. 1.
- (2) Divide structure between drainage areas.
- (3) Refer to Volume 2, Kissimmee River - Istokpoga Basin.
- (4) Same as Lake Okeechobee.
- (5) Same as Lake Okeechobee when lake is below 15.5.