

Application of the Lake Okeechobee Regulation Schedule (LORS2008) on 07/17/2023 (ENSO Condition: El Niño)

Lake Okeechobee Net Inflow Outlook:

The Lake Okeechobee Net Inflow Outlook has been computed using methods described in the LORS2008 Water Control Plan: Croley's method, the SFWMD empirical method, a sub-sampling of El Niño years and a sub-sampling of warm years of the Atlantic Multi-decadal Oscillation (AMO) in combination with El Niño ENSO years. The results for Croley's method and the SFWMD empirical method are based on the CPC Outlook.

Table of the Lake Okeechobee Net Inflow Outlooks in feet of equivalent depth. All methods are updated on a weekly basis with observed net inflow for the current month.

Season	Croley's Method*		SFWMD Empirical Method		Sub-sampling of El Niño ENSO Years**		Sub-sampling of AMO Warm + El Niño ENSO Years***	
	Value (ft)	<u>Condition</u>	Value (ft)	<u>Condition</u>	Value (ft)	<u>Condition</u>	Value (ft)	<u>Condition</u>
Current (Jul-Dec)	N/A	N/A	2.78	Very Wet	2.69	Very Wet	3.79	Very Wet
Multi Seasonal (Jul-Apr)	N/A	N/A	3.20	Wet	3.68	Wet	5.04	Very Wet

***Croley's Method Not Produced for This Report**

See Seasonal and Multi-Seasonal tables for the classification of Lake Okeechobee Outlooks.

The recommended methods and values for estimating the Lake Okeechobee Net Inflow Outlook are shaded and should be used in the LORS2008 Release Guidance Flow Charts.

**Sub-sampling is a weighted average of ENSO conditions based on the IRI ENSO forecast published.

***Sub-sampling based on combination of ENSO and AMO conditions. For this predominant ENSO categorization is used instead of weights.

Tributary Hydrologic Conditions:

3533 cfs 14-day running average for Lake Okeechobee Net Inflow through 07/16/2023. According to the classification in Tributary Hydrologic Conditions table, this condition is **Wet**.

-2.45 for Palmer Drought Index on 07/15/2023.

According to the classification in Tributary Hydrologic Conditions table, this condition is **Dry**.

The wetter of the two conditions above is **Wet**.

LORS2008 Classification Tables:

Lake Okeechobee Stage on 07/17/2023:

Lake Okeechobee Stage: **14.89 feet**

Lake Okeechobee Management Zone/Band		Bottom Elevation (feet, NGVD)	Current Lake Stage
High Lake Management Band		16.21	
Operational Band	High sub-band	15.77	
	Intermediate sub-band	15.32	
	Low sub-band	13.43	← 14.89 ft
Base Flow sub-band		12.60	
Beneficial Use sub-band		11.43	
Water Shortage Management Band			

Part C of LORS2008: Discharge to WCAs

Up to Maximum Practicable to the WCAs if desirable or with minimum Everglades impact; otherwise no releases to WCAs.

Part D of LORS2008: Discharge to Tide

Up to 3000 cfs at S-79 and up to 1170 cfs at S-80.

LORS2008 Implementation on 07/17/2023 (ENSO Condition- El Niño):

Status for week ending 07/17/2023*:

Water Supply Risk Evaluation

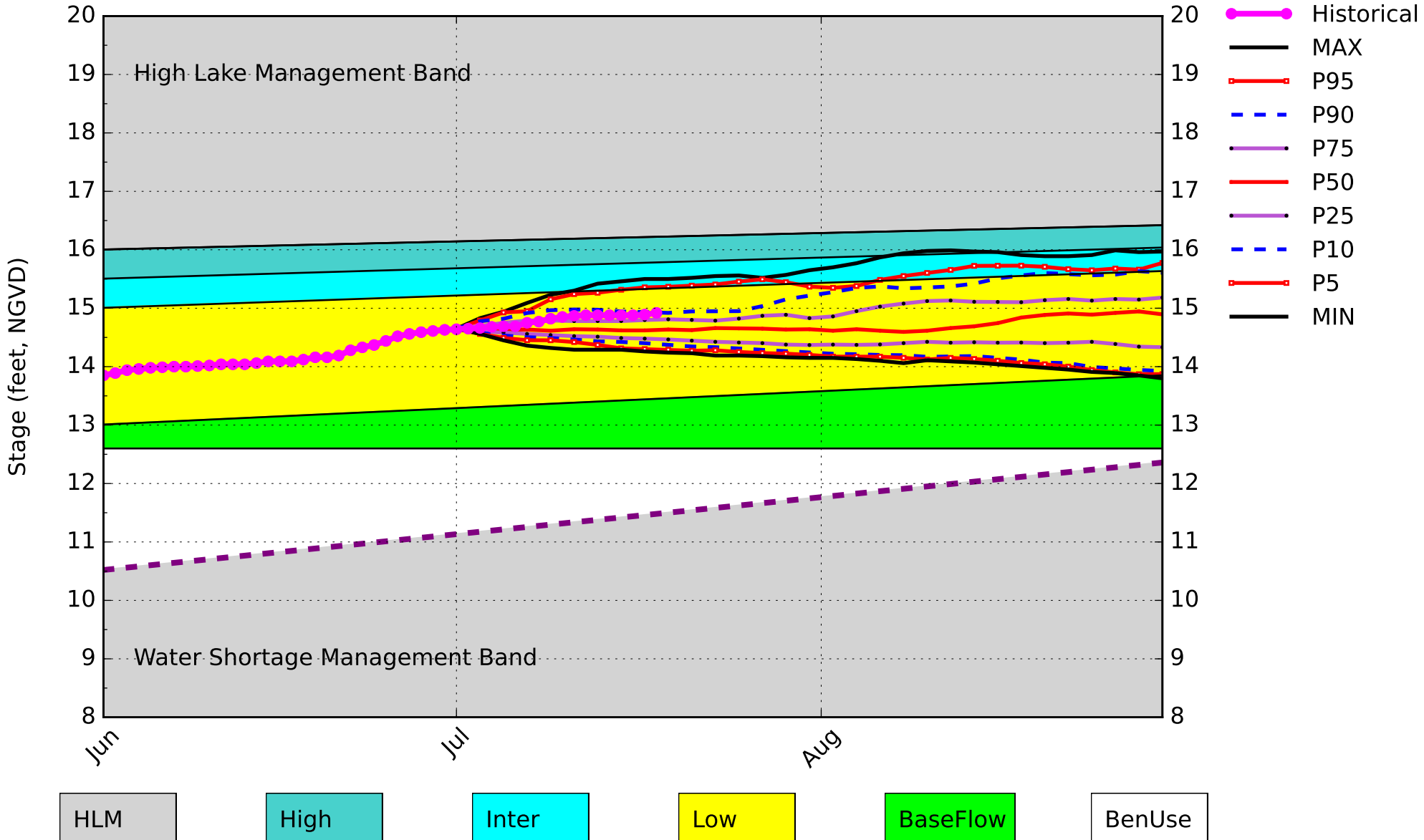
Area	Indicator	Value	Color Coded Scoring Scheme
LOK	Projected LOK Stage for the next two months	Low Sub-band	L
	Palmer Drought Index for LOK Tributary Conditions	-2.45 (Extremely Dry)	H
	CPC Precipitation Outlook	1 month: Equal Chances	L
		3 months: Above Normal	L
	LOK Seasonal Net Inflow Outlook	2.69 ft	L
	ENSO Forecast	Normal to Extremely Wet	L
	LOK Multi-Seasonal Net Inflow Outlook	3.68 ft	L
	ENSO Forecast	Wet	L
WCAs	WCA 1: 3 Station Average (Site 1-8C)	Above Line 1 (15.94 ft)	L
	WCA 2A: Site 2-17	Above Line 1 (12.89 ft)	L
	WCA-3A: 3 Station Average (Sites 63, 64, and 65)	Above Line 1 (10.49 ft)	L
LEC	Service Area 1	Year-Round Irrigation Rule in effect	L
	Service Area 2	Year-Round Irrigation Rule in effect	L
	Service Area 3	Year-Round Irrigation Rule in effect	L

Note: The water supply risk classification based on the Palmer index, as well as the LOK seasonal and multi-seasonal net inflow outlooks use slightly different classification intervals than those used by the 2008-LORS.

*- S77 flow data for July 7, S308 flow data for July 13-16, L8CP flow data for July 16 is not available from USACE Daily Reports and was assumed to be zero. S80 flow data for July 13-14 is not available from USACE Daily Reports and was substituted with alternative data sources from USGS.

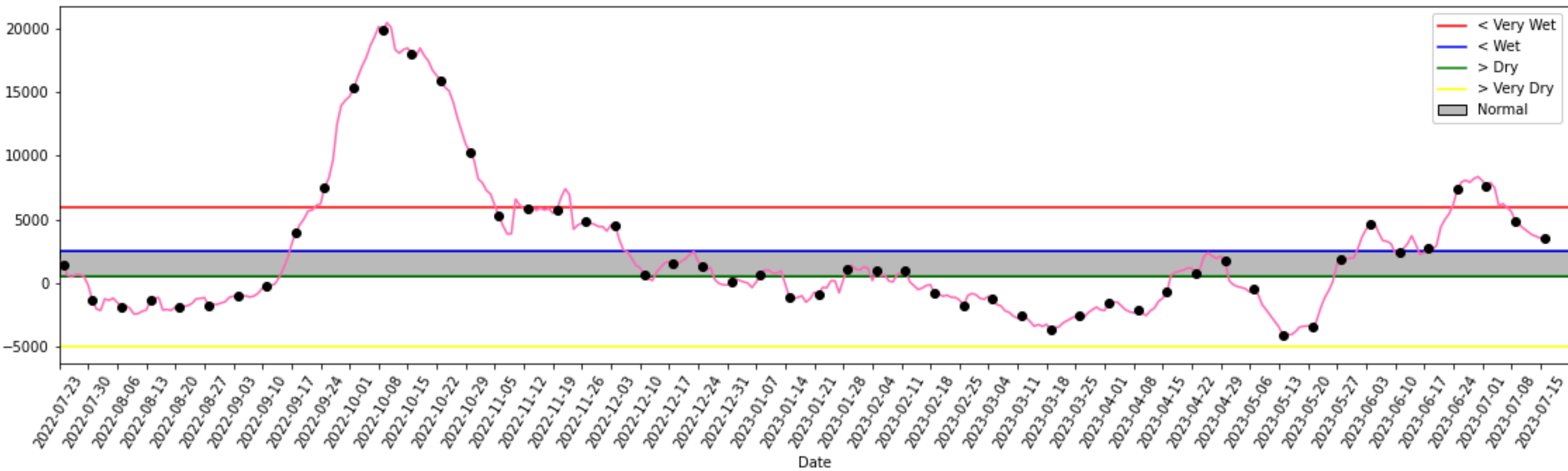
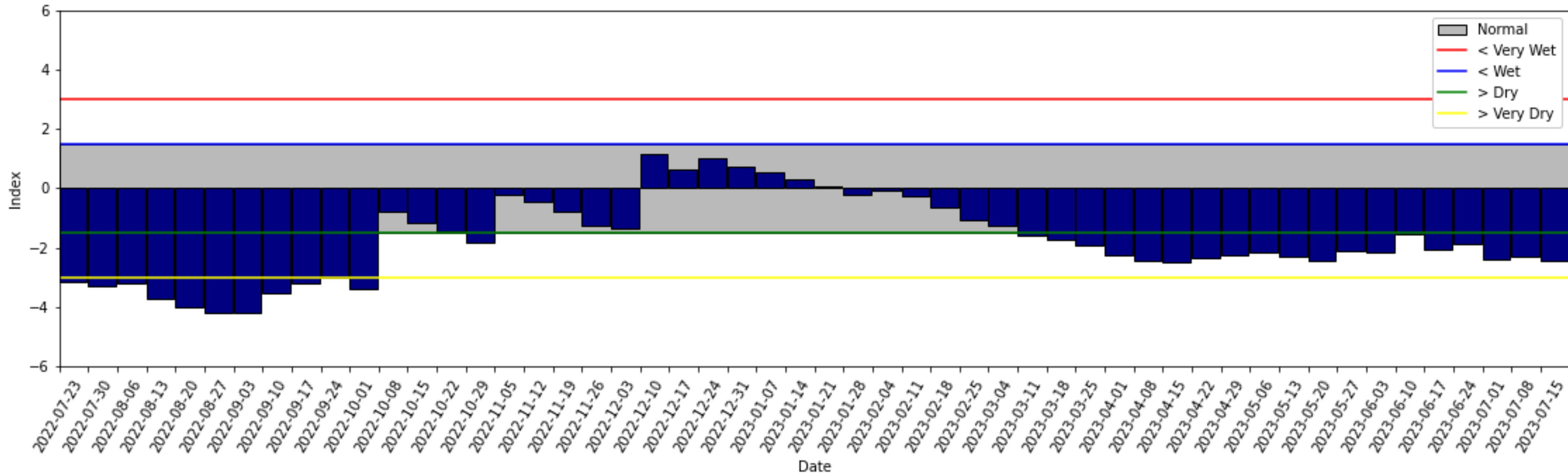
Lake Okeechobee SFWMM July 2023 Position Analysis

Percentiles PA



(See assumptions on the Position Analysis Results website)

Tributary Basin Condition Indicators as of July 16 2023



2008 LORS

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

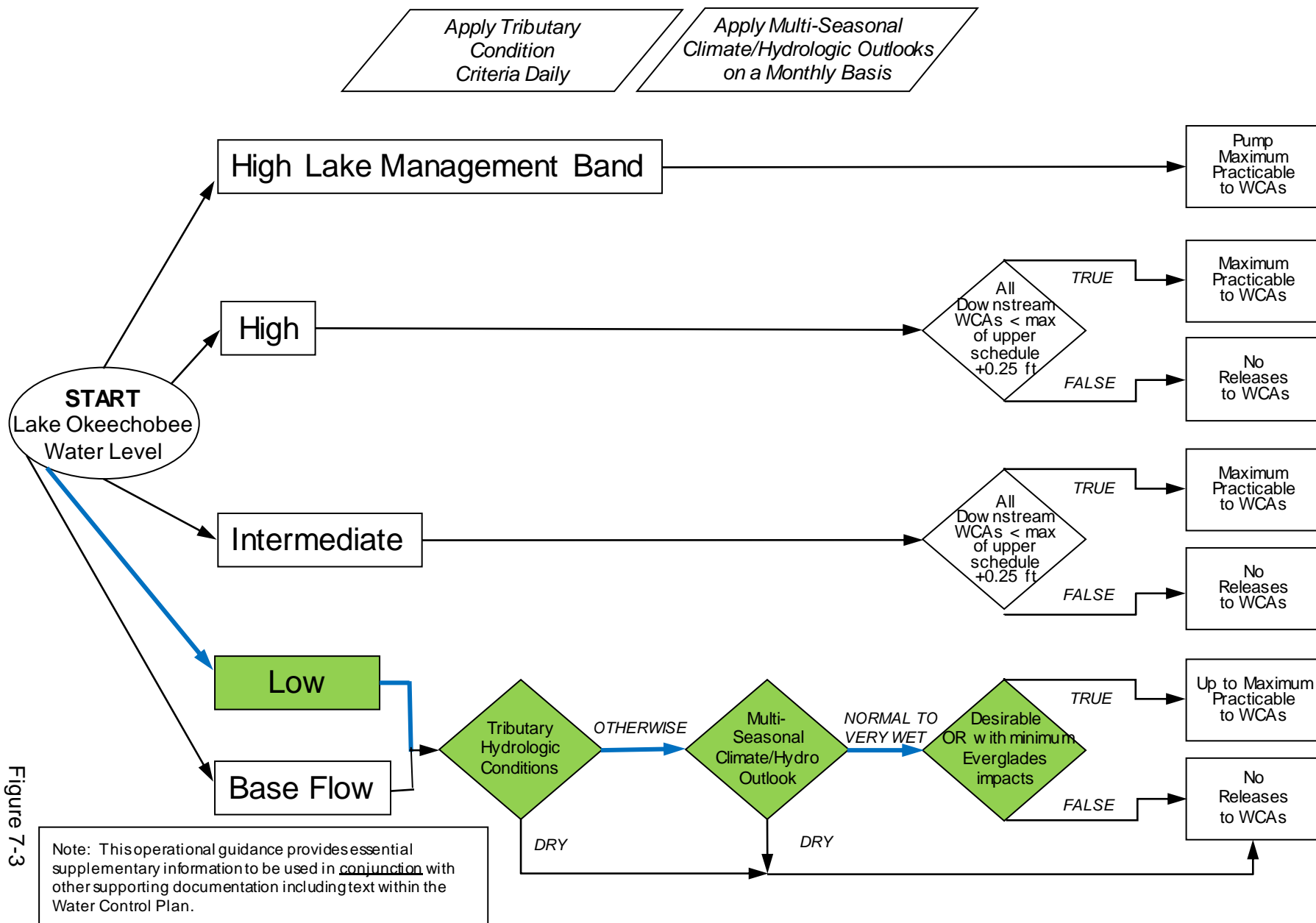


Figure 7-3

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

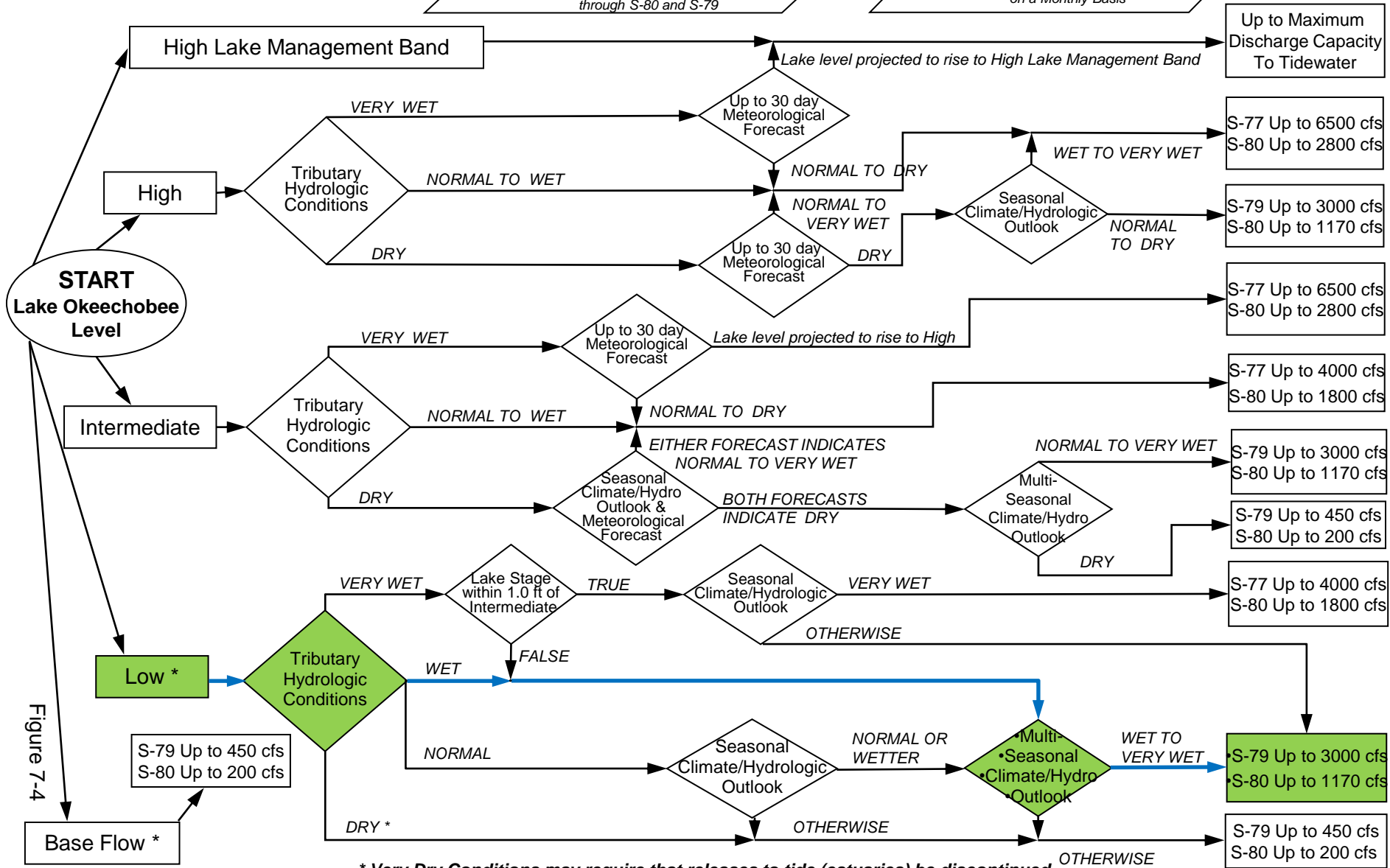
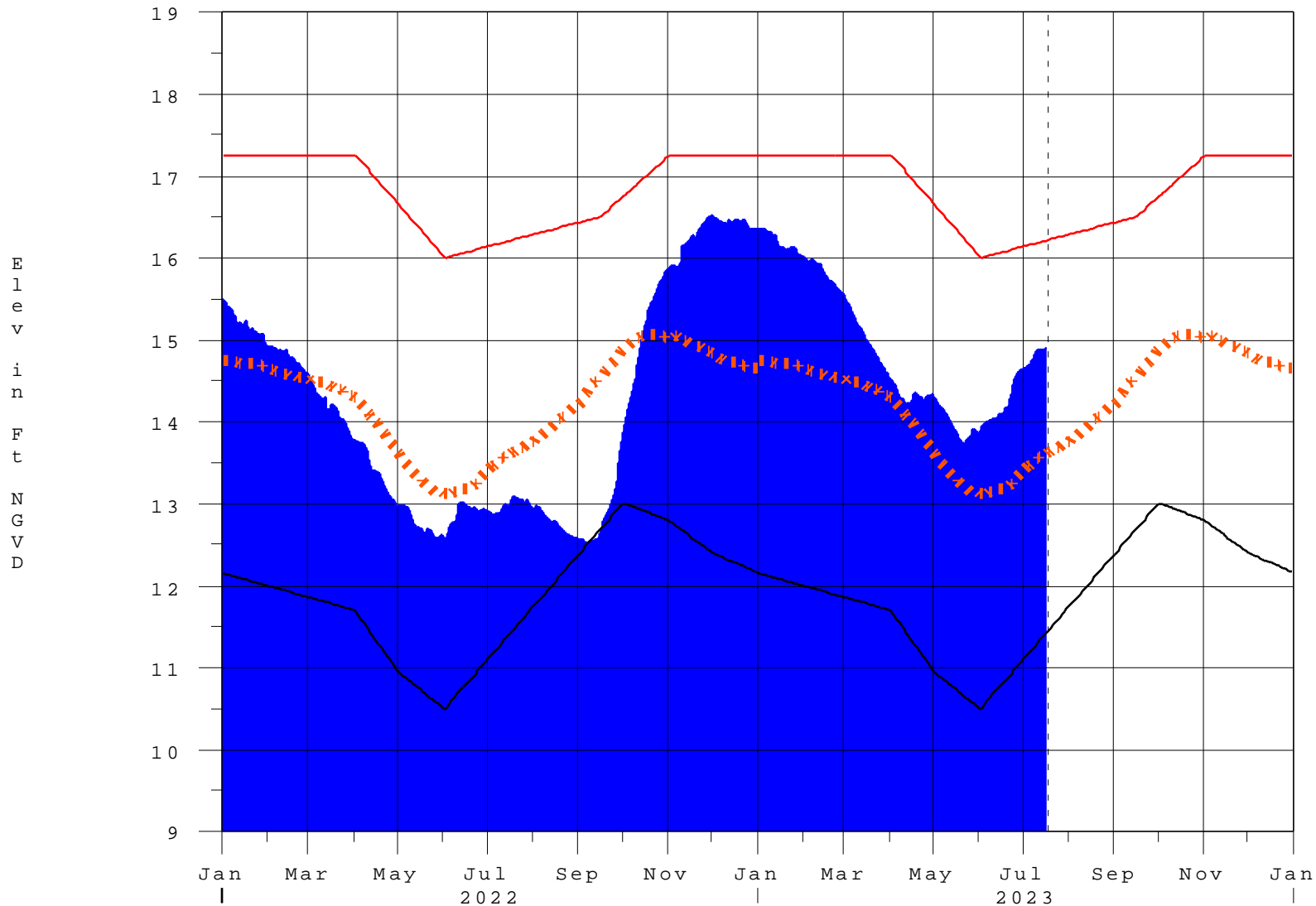


Figure 7-4

* Very Dry Conditions may require that releases to tide (estuaries) be discontinued OTHERWISE (NORMAL TO DRY)

Lake Okeechobee

17JUL23 09:00:21



- High Lake Management
- Okeechobee Avg Elev
- Average Elev [1965-2007]
- Water Shortage Management

U. S. Army Corps of Engineers, Jacksonville District
 Lake Okeechobee and Vicinity Report
 ** Preliminary Data - Subject to Revision **

Data Ending 2400 hours 16 JUL 2023

Okeechobee Lake Regulation	Elevation (ft-NGVD)	Last Year (ft-NGVD)	2YRS Ago (ft-NGVD)
*Okeechobee Lake Elevation	14.89	12.99	13.44 (Official Elv)
Bottom of High Lake Mngmt=	16.21	Top of Water Short Mngmt=	11.43
Currently in Operational Management Band			
Simulated Average LORS2008 [1965-2000]	12.49		
Difference from Average LORS2008	2.40		
16JUL (1965-2007) Period of Record Average	13.61		
Difference from POR Average	1.28		

Today Lake Okeechobee elevation is determined from the 4 Int & 4 Edge stations

++Navigation Depth (Based on 2007 Channel Condition Survey) Route 1 \diamond 8.83'
 ++Navigation Depth (Based on 2008 Channel Condition Survey) Route 2 \diamond 7.03'
 Bridge Clearance = 49.77'

4 Interior and 4 Edge Okeechobee Lake Average (Avg-Daily values):

L001	L005	L006	LZ40	S4	S352	S308	S133
14.99	14.87	14.86	14.81	14.81	15.02	-NR-	14.89

*Combination Okeechobee Avg-Daily Lake Average = 14.89
 (*See Note)

Okeechobee Inflows (cfs):

S65E	2015	S65EX1	0	Fisheating Cr	707
S154	0	S191	135	S135 Pumps	0
S84	70	S133 Pumps	0	S2 Pumps	0
S84X	27	S127 Pumps	0	S3 Pumps	0
S71	262	S129 Pumps	0	S4 Pumps	0
S72	335	S131 Pumps	0	C5	0
Total Inflows:	3549				

Okeechobee Outflows (cfs):

S135 Culverts	0	S354	0	S77	6
S127 Culverts	0	S351	0	S308	-NR-
S129 Culverts	0	S352	0		
S131 Culverts	0	L8 Canal Pt	-NR-		
Total Outflows:	No Report Due To Missing S77 or S308 Discharge Data				

***S77 structure flow is being used to compute Total Outflow.
 ***S308 below flow meter is being used to compute Total Outflow.

Okeechobee Pan Evaporation (inches):

S77	0.28	S308	0.33
Average Pan Evap x 0.75 Pan Coefficient = 0.23" = 0.02'			

Lake Average Precipitation using NEXRAD: = -NR-" = -NR-'

Evaporation - Precipitation: = -NR-" = -NR-'
 Evaporation - Precipitation using Lake Area of 730 square miles

is equal to -NR-
 Lake Okeechobee (Change in Storage) Flow is 2168 cfs or 4300 AC-FT

	Headwater Elevation (ft-msl)	Tailwater Elevation (ft-msl)	Disch (cfs)	----- Gate Positions -----							
				#1 (ft)	#2 (ft)	#3 (ft)	#4 (ft)	#5 (ft)	#6 (ft)	#7 (ft)	#8 (ft)
(I) see note at bottom											
North East Shore											
S133 Pumps:	13.61	14.95	0	0	0	0	0	0	0	0	(cfs)
S193:											
S191:	18.63	14.90	135	0.0	0.0	0.0					
S135 Pumps:	13.35	14.90	0	0	0	0	0				(cfs)
S135 Culverts:			0	0.0	0.0						
North West Shore											
S65E:	21.03	14.59	2015	1.2	1.2	0.9	1.2	1.0	0.9		
S65EX1:	21.03	14.59	0								
S127 Pumps:	13.52	14.84	0	0	0	0	0	0			(cfs)
S127 Culvert:			0	0.0							
S129 Pumps:	13.21	14.89	0	0	0	0					(cfs)
S129 Culvert:			0	0.0							
S131 Pumps:	12.99	13.23	0	0	0						(cfs)
S131 Culvert:			0								
Fisheating Creek											
nr Palmdale		32.65	707								
nr Lakeport											
C5:		-NR-	0	-NR-	-NR-	-NR-					
South Shore											
S4 Pumps:	11.87	-NR-	0	-NR-	-NR-	-NR-					(cfs)
S169:		-NR-	-NR-	-NR-	-NR-	-NR-					
S310:	14.86		-4								
S3 Pumps:	11.14	14.82	0	0	0	0					(cfs)
S354:	14.82	11.14	0	0.0	0.0						
S2 Pumps:	10.49	15.00	0	0	0	0	0				(cfs)
S351:	15.00	10.49	0	0.0	0.0	0.0					
S352:	15.07	10.52	0	0.0	0.0						
C10A:	-NR-	-NR-		-NR-	-NR-	-NR-	-NR-	-NR-	-NR-		
L8 Canal PT		14.93	-NR-								

S351 and S352 Temporary Pumps/S354 Spillway

S351:	10.49	15.00	0	-NR-	-NR-	-NR-	-NR-	-NR-	-NR-		
S352:	10.52	15.07	0	-NR-	-NR-	-NR-	-NR-				
S354:	11.14	14.82	0	-NR-	-NR-	-NR-	-NR-				

Caloosahatchee River (S77, S78, S79)

S47B:	12.90	12.53		1.5	1.5						
S47D:	12.56	11.14	0	0.0							
S77:											
Spillway and Sector Preferred Flow:											
	14.70	11.12	0	0.0	0.0	0.0	0.0				
Flow Due to Lockages+:											
			6								

S78:

Spillway and Sector Flow:
 11.03 2.92 1325 1.5 0.0 2.5 0.0
 Flow Due to Lockages+: 17

S79:

Spillway and Sector Flow:
 3.10 0.77 2728 0.0 1.0 2.0 2.0 2.0 2.0 2.0 0.0
 Flow Due to Lockages+: 6
 Percent of flow from S77 0%
 Chloride (ppm) 0

St. Lucie Canal (S308, S80)

S308:

Spillway and Sector Preferred Flow:
 -NR- 13.73 -NR- 0.0 0.0 0.0 0.0
 Flow Due to Lockages+: -NR-

S153: 18.76 13.57 0 0.0 0.0

S80:

Spillway and Sector Flow:
 13.74 1.43 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
 Flow Due to Lockages+: 10
 Percent of flow from S308 NA %

Steele Point Top Salinity (mg/ml) ****
 Steele Point Bottom Salinity (mg/ml) ****

Speedy Point Top Salinity (mg/ml) ****
 Speedy Point Bottom Salinity (mg/ml) ****

+ Flow Due to lockages is computed utilizing average daily headwater and tailwater along with total number of lockages for the day to calculate a volume which is then converted to an average discharge in cfs.

++ Preferred flow is determined from either the spillway discharge or the below flow meter daily

Daily Precipitation Totals	1-Day (inches)	3-Day (inches)	7-Day (inches)	----- Wind -----	
				Direction (Deg)	Speed (mph)
S133 Pump Station:	-NR-	0.00	0.00		
S193:	-NR-	0.00	0.00	-NR-	-NR-
Okeechobee Field Station:	-NR-	0.00	0.00		
S135 Pump Station:	-NR-	0.00	0.00		
S127 Pump Station:	-NR-	0.00	0.00		
S129 Pump Station:	-NR-	0.00	0.00		
S131 Pump Station:	-NR-	0.00	0.00		
S77:	-NR-	0.00	0.00	178	3
S78:	-NR-	0.00	0.00	24	1
S79:	-NR-	0.00	0.00	114	2
S4 Pump Station:	-NR-	0.00	0.00		
Clewiston Field Station:	-NR-	0.00	0.00		
S3 Pump Station:	-NR-	0.00	0.00		
S2 Pump Station:	-NR-	0.00	0.00		
S308:	-NR-	0.00	0.00	133	4
S80:	-NR-	0.00	0.00	208	2
Okeechobee Average (Sites S78, S79 and S80 not included)	-NR-	0.00	0.00		

Oke Nexrad Basin Avg	-NR-	0.00	0.00		

Okeechobee Lake Elevations 16 JUL 2023 14.89 Difference from 16JUL23
 16JUL23 -1 Day = 15 JUL 2023 14.88 -0.01

16JUL23	-2 Days =	14 JUL 2023	14.88	-0.01
16JUL23	-3 Days =	13 JUL 2023	14.88	-0.01
16JUL23	-4 Days =	12 JUL 2023	14.88	-0.01
16JUL23	-5 Days =	11 JUL 2023	14.88	-0.01
16JUL23	-6 Days =	10 JUL 2023	14.87	-0.02
16JUL23	-7 Days =	09 JUL 2023	14.85	-0.04
16JUL23	-30 Days =	16 JUN 2023	14.09	-0.80
16JUL23	-1 Year =	16 JUL 2022	12.99	-1.90
16JUL23	-2 Year =	16 JUL 2021	13.44	-1.45

Long Term Mean 30day Avearge ET for Lake Alfred (Inches) = -NR-

Lake Okeechobee Net Inflow (LONIN)

Average Flow over the previous 14 days				Avg-Daily Flow
16JUL23	Today =	16 JUL 2023	4824 MON	-NR-
16JUL23	-1 Day =	15 JUL 2023	4554 SUN	-NR-
16JUL23	-2 Days =	14 JUL 2023	4332 SAT	-NR-
16JUL23	-3 Days =	13 JUL 2023	4148 FRI	-NR-
16JUL23	-4 Days =	12 JUL 2023	4154 THU	666
16JUL23	-5 Days =	11 JUL 2023	4429 WED	2168
16JUL23	-6 Days =	10 JUL 2023	4751 TUE	4336
16JUL23	-7 Days =	09 JUL 2023	5069 MON	6504
16JUL23	-8 Days =	08 JUL 2023	5895 SUN	10688
16JUL23	-9 Days =	07 JUL 2023	6229 SAT	-NR-
16JUL23	-10 Days =	06 JUL 2023	6389 FRI	12705
16JUL23	-11 Days =	05 JUL 2023	6238 THU	0
16JUL23	-12 Days =	04 JUL 2023	7650 WED	2118
16JUL23	-13 Days =	03 JUL 2023	8046 TUE	4235

S65E

Average Flow over previous 14 days				Avg-Daily Flow
16JUL23	Today=	16 JUL 2023	2568 MON	2206
16JUL23	-1 Day =	15 JUL 2023	2664 SUN	2055
16JUL23	-2 Days =	14 JUL 2023	2779 SAT	2043
16JUL23	-3 Days =	13 JUL 2023	2874 FRI	2093
16JUL23	-4 Days =	12 JUL 2023	2954 THU	2025
16JUL23	-5 Days =	11 JUL 2023	3020 WED	2204
16JUL23	-6 Days =	10 JUL 2023	3057 TUE	2580
16JUL23	-7 Days =	09 JUL 2023	3061 MON	2356
16JUL23	-8 Days =	08 JUL 2023	3068 SUN	2819
16JUL23	-9 Days =	07 JUL 2023	3045 SAT	2863
16JUL23	-10 Days =	06 JUL 2023	3012 FRI	3024
16JUL23	-11 Days =	05 JUL 2023	2960 THU	2963
16JUL23	-12 Days =	04 JUL 2023	2912 WED	3225
16JUL23	-13 Days =	03 JUL 2023	2816 TUE	3499

S65EX1

Average Flow over previous 14 days				Avg-Daily Flow
16JUL23	Today=	16 JUL 2023	0 MON	0
16JUL23	-1 Day =	15 JUL 2023	0 SUN	0
16JUL23	-2 Days =	14 JUL 2023	0 SAT	0
16JUL23	-3 Days =	13 JUL 2023	0 FRI	0
16JUL23	-4 Days =	12 JUL 2023	0 THU	0
16JUL23	-5 Days =	11 JUL 2023	0 WED	0
16JUL23	-6 Days =	10 JUL 2023	0 TUE	0
16JUL23	-7 Days =	09 JUL 2023	0 MON	0
16JUL23	-8 Days =	08 JUL 2023	0 SUN	0
16JUL23	-9 Days =	07 JUL 2023	0 SAT	0
16JUL23	-10 Days =	06 JUL 2023	0 FRI	0
16JUL23	-11 Days =	05 JUL 2023	0 THU	0
16JUL23	-12 Days =	04 JUL 2023	0 WED	0
16JUL23	-13 Days =	03 JUL 2023	0 TUE	0

Lake Okeechobee Outlets Last 14 Days

	S-77	Below S-77	S-78	S-79
	Discharge	Discharge	Discharge	Discharge
	(ALL DAY)	(ALL-DAY)	(ALL DAY)	(ALL DAY)
DATE	(AC-FT)	(AC-FT)	(AC-FT)	(AC-FT)
16 JUL 2023	11	564	2659	5424
15 JUL 2023	341	974	2323	5359
14 JUL 2023	771	992	2534	4321
13 JUL 2023	1147	1274	2943	5355
12 JUL 2023	1339	1681	2626	5400
11 JUL 2023	6	952	2772	6293
10 JUL 2023	6	907	3837	8380
09 JUL 2023	8	903	3740	9883
08 JUL 2023	6	408	2153	5410
07 JUL 2023	-NR-	331	1210	3937
06 JUL 2023	9	463	1996	4708
05 JUL 2023	2	139	2187	5477
04 JUL 2023	8	227	2571	6674
03 JUL 2023	6	184	2897	6608

	S-310	S-351	S-352	S-354	L8 Canal Pt
	Discharge	Discharge	Discharge	Discharge	Discharge
	(ALL DAY)	(ALL DAY)	(ALL DAY)	(ALL DAY)	(ALL DAY)
DATE	(AC-FT)	(AC-FT)	(AC-FT)	(AC-FT)	(AC-FT)
16 JUL 2023	-8	0	0	0	-NR-
15 JUL 2023	44	0	0	0	-NR-
14 JUL 2023	-51	0	0	0	-NR-
13 JUL 2023	-60	0	0	0	-NR-
12 JUL 2023	-96	0	0	0	-NR-
11 JUL 2023	-16	0	0	0	-NR-
10 JUL 2023	-97	0	0	0	-NR-
09 JUL 2023	-111	0	0	0	-NR-
08 JUL 2023	-78	0	0	0	-NR-
07 JUL 2023	-58	0	0	0	-NR-
06 JUL 2023	-82	0	0	0	-NR-
05 JUL 2023	-68	0	0	0	-NR-
04 JUL 2023	-7	0	0	0	-NR-
03 JUL 2023	-57	0	0	0	-NR-

	S-308	Below S-308	S-80
	Discharge	Discharge	Discharge
	(ALL DAY)	(ALL-DAY)	(ALL-DAY)
DATE	(AC-FT)	(AC-FT)	(AC-FT)
16 JUL 2023	-NR-	-NR-	19
15 JUL 2023	-NR-	-NR-	34
14 JUL 2023	-NR-	-NR-	-NR-
13 JUL 2023	-NR-	-NR-	-NR-
12 JUL 2023	3	-NR-	30
11 JUL 2023	3	-NR-	26
10 JUL 2023	2	-NR-	29
09 JUL 2023	-NR-	-NR-	22
08 JUL 2023	7	-NR-	18
07 JUL 2023	4	-NR-	25
06 JUL 2023	5	-NR-	29
05 JUL 2023	2	-NR-	33
04 JUL 2023	3	-NR-	29
03 JUL 2023	4	-NR-	25

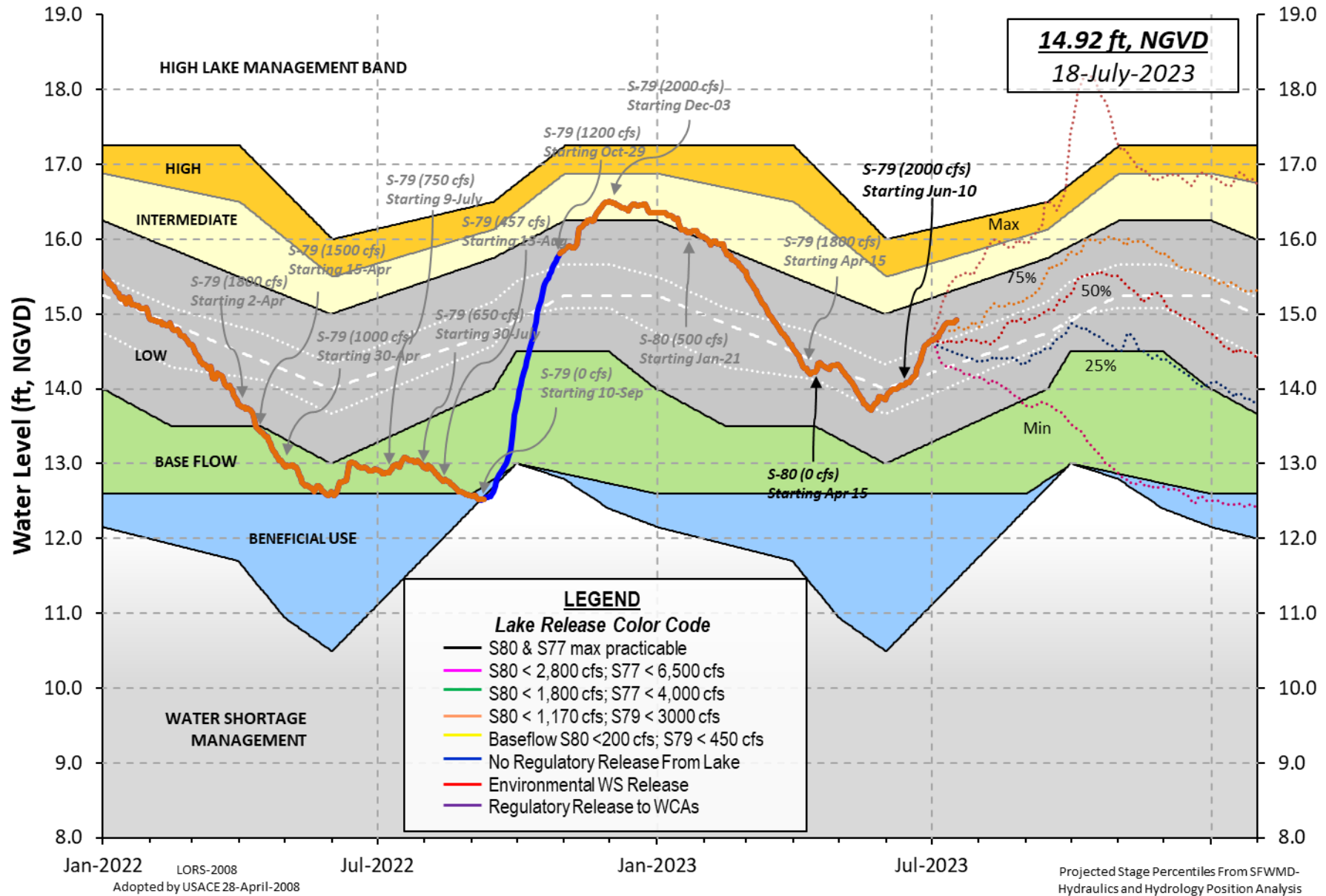
*** NOTE: Discharge (ALL DAY) is computed using Spillway, Sector Gate and Lockages Discharges from 0015 hrs to 2400 hrs.

(I) - Flows preceded by "I" signify an instantaneous flow computed from the single value reported for the day

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- * On 11 May 1999, Lake Okeechobee Elevation was switched from Instantaneous 2400 value to an average-daily lake average.
 - On 14 Mar 2001, due to the isolation of various gages within the standard 10 stations, the average of the interior 4 station gages was used as the Lake Okeechobee Elevation.
 - On 05 November 2010, Lake Okeechobee Elevation was switched to a 9 gage mix of interior and edge gages to obtain a more reliable representation of the lake level.
 - On 09 May 2011, Lake Okeechobee Elevation was switched to a 8 gage mix of interior and edge gages to obtain a more reliable representation of the lake level due to isolation of S135 from low lake levels.
 - Today Lake Okeechobee elevation is determined from the 4 Int & 4 Edge stations
- ++ For more information see the Jacksonville District Navigation website at <http://www.saj.usace.army.mil/>
- \$ For information regarding Lake Okeechobee Service Area water restrictions please refer to www.sfwmd.gov

Report Generated 17JUL2023 @ 09:07 ** Preliminary Data - Subject to Revision **

Lake Okeechobee Water Level History and Projected Stages



Classification Tables

Supplemental Tables used in conjunction with the LORS2008 Release

Guidance Flow Charts

- [Class Limits for Tributary Hydrologic Conditions](#)

Table K-2 in the Lake Okeechobee Water Control Plan

- [6-15 Day Precipitation Outlook Categories](#)

Table ?? in the Lake Okeechobee Water Control Plan

- [Classification of Lake Okeechobee Net Inflow for Seasonal Outlook](#)

Table K-3 in the Lake Okeechobee Water Control Plan

- [Classification of Lake Okeechobee Net Inflow for Multi-Seasonal Outlook](#)

Table K-4 in the Lake Okeechobee Water Control Plan

[Back to Lake Okeechobee Operations Main Page](#)

[Back to U.S. Army Corps of Engineers Lake Okeechobee Operations Homepage](#)

Tributary Hydrologic Classification*	Palmer Index Class Limits	2-wk Mean L.O. Net Inflow Class Limits
Very Wet	3.0 or greater	Greater \geq 6000 cfs
Wet	1.5 to 2.99	2500 - 5999 cfs
Near Normal	-1.49 to 1.49	500 - 2499 cfs
Dry	-2.99 to -1.5	-5000 – 500 cfs
Very Dry	-3.0 or less	Less than -5000 cfs

* use the wettest of the two indicators

Classification of Lake Okeechobee Net Inflow Seasonal Outlook*

Lake Net Inflow Prediction [million acre-feet]	Equivalent Depth** [feet]	Lake Okeechobee Net Inflow Seasonal Outlook
> 0.93	> 2.0	Very Wet
0.71 to 0.93	1.51 to 2.0	Wet
0.35 to 0.70	0.75 to 1.5	Normal
< 0.35	< 0.75	Dry

****Volume-depth conversion based on average lake surface area of 467,000 acres**

Classification of Lake Okeechobee Net Inflow Multi-Seasonal Outlook*

Lake Net Inflow Prediction [million acre-feet]	Equivalent Depth** [feet]	Lake Okeechobee Net Inflow Multi-Seasonal Outlook
> 2.0	> 4.3	Very Wet
1.18 to 2.0	2.51 to 4.3	Wet
0.5 to 1.17	1.1 to 2.5	Normal
< 0.5	< 1.1	Dry

**Volume-depth conversion based on average lake surface area of 467,000 acres

6-15 Day Precipitation Outlook Categories*

6-15 Day Precipitation Outlook Categories	WSE Decision Tree Categories
Above Normal	Wet to Very Wet
Normal	Normal
Below Normal	Dry

* Corresponds to Table 7-6 in the Lake Okeechobee Water Control Plan