



2023 FISH SPAWN

PROJECT	PRINCIPLE FISH SPAWNING PERIOD FOR OPERATIONAL CONSIDERATIONS ¹	OPERATION START DATE	TARGET STARTING ELEVATION	DESIRED MINIMUM OPERATIONAL ELEVATION	END OF 4 WEEKS	ENDING DATE	CURRENT STATUS
LANIER (BUFORD)	01 April - 01 June	18-Apr	1071.79	1071.29	16-May		ongoing
WEST POINT	01 April - 01 June	18-Apr	633.45	632.95	16-May		ongoing
GEORGE	15 March - 15 May	18-Apr	188.13	187.63	16-May		ongoing
SEMINOLE (WOODRUFF)	01 March - 01 May	TBD	TBD				
APALACHICOLA RIVER	01 April - 01 June			WCP			Continuous*
ALLATOONA	15 March - 15 May	TBD	TBD				
OKATIBBEE	01 April - 01 June	12-Apr	343.3	342.80	10-May	10-May	Complete

1. The goal is to manage the reservoir or river conditions for 4-6 weeks within this 8 week period, if conditions allow. Steady lake levels may be impossible to achieve during floods and droughts.

2. Basin conditions and operational limitations impacted the ability to maintain steady lake levels for a 4-6 week period during the identified spawning period

* Following the Water Control Manual Plan (WCP) and the Biological Opinion issued by the FWS

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