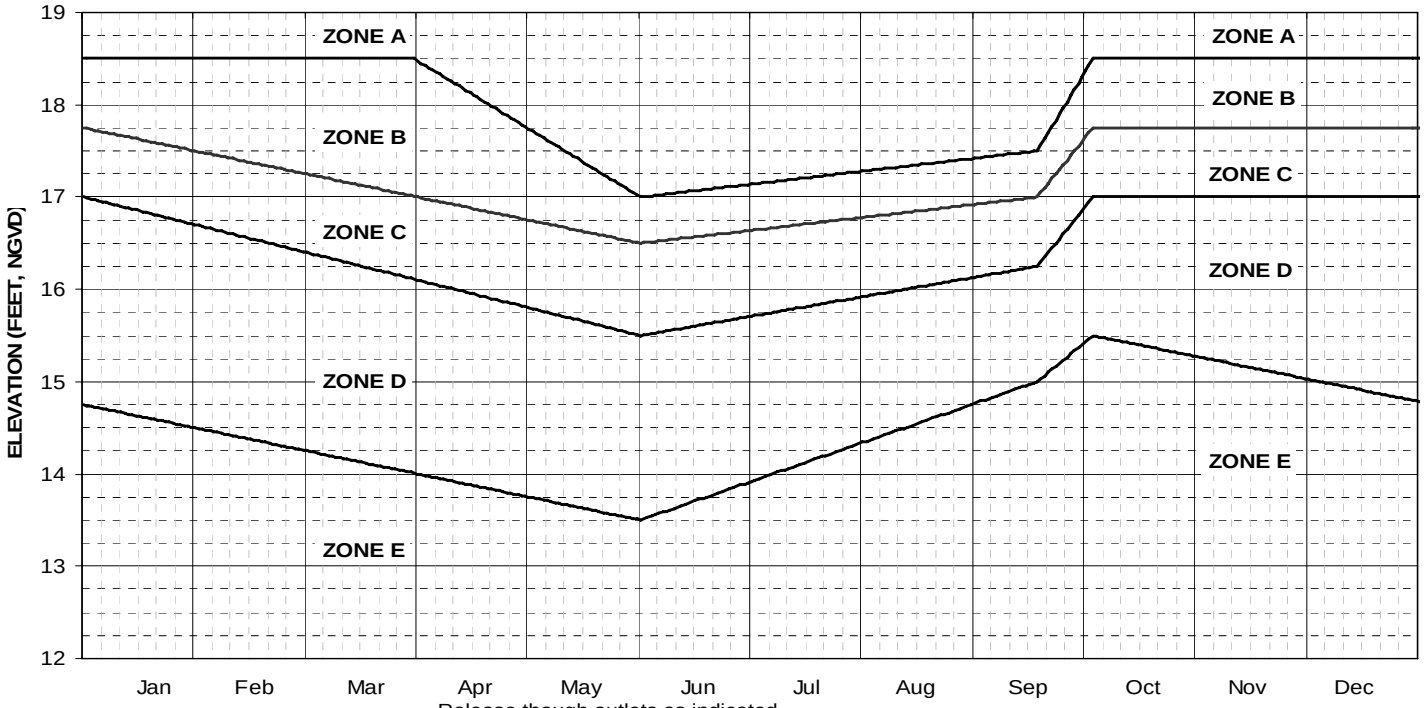

Release though outlets as indicated

Zone	Agricultural canals to WCA's (1,2)	Caloosahatchee River at S-77 (1,2,4)	St. Lucie Canal at S-80 (1,2,4)
A	Pump maximum practicable	Up to maximum capacity	Up to maximum capacity
B (3)	Maximum practicable releases	Normal to wet: Up to 6500 cfs. Dry: Up to maximum pulse release.	Normal to wet: Up to 3500 cfs. Dry: Up to maximum pulse release.
C (3)	Maximum practicable releases	Wet: Up to 4500 cfs. Normal: Up to maximum pluse release. Dry: None.	Wet: Up to 2500 cfs. Normal: Up to maximum pluse release. Dry: None.
D (3.5)	As need to minimize adverse impacts to the littoral zone while not adversely impacting the everglades (see Note 5)	Very wet: Up to maximum pulse release. Otherwise: None	Very wet: Up to maximum pulse release. Otherwise: None
E	No regulatory discharge	No regulatory discharge	No regulatory discharge

Notes

1 Subject to first removal of runoff from downstream basins

2 Guidelines for wet, dry and normal conditions are based on: 1) Selected climatic indices and tropical forecasts and 2) Projected inflow conditions. Releases are subject to the guidelines in the WSE Operation Decision Tree. Parts 1 and 2

3 Releases through various outlets may be modified to minimize damages or obtain additional benefits. Consultation with Everglades and estuarine biologists is encouraged to minimize adverse effects to downstream ecosystems

4 Pulse releases are made to minimize adverse impacts to the estuaries

5 Only when the WCA's are below their respective schedules

DRAFT

CENTRAL AND SOUTHERN FLORIDA

REGULATION SCHEDULE
LAKE OKEECHOBEE

US ARMY ENGINEER DISTRICT
JACKSONVILLE, FLORIDA

05 November 1999

Figure 1

FIGURE 2-1: CURRENT LAKE OKEECHOBEE REGULATION SCHEDULE: WSE