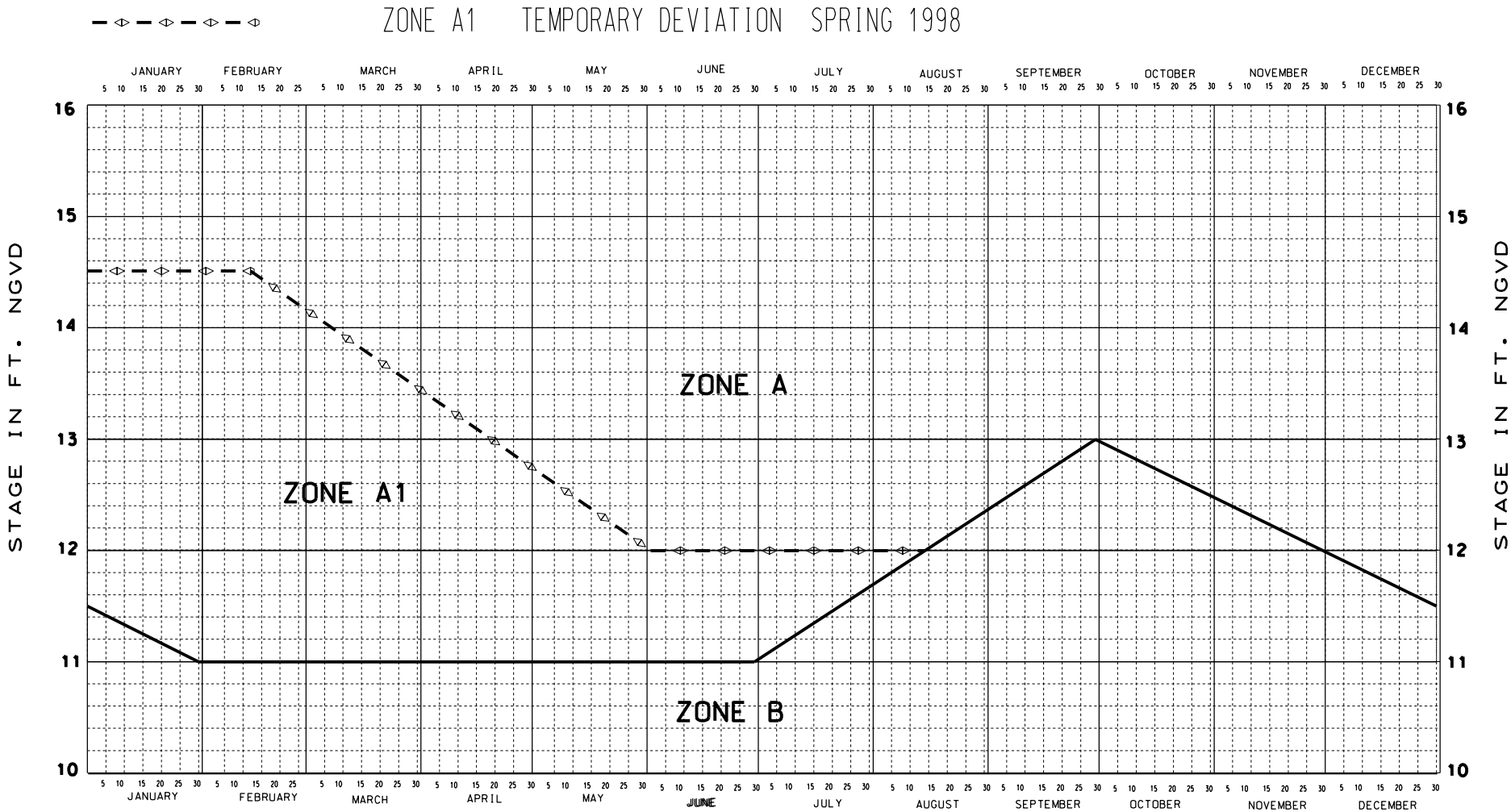

ZONE	RELEASES THROUGH OUTLETS AS INDICATED
A	UP TO MAXIMUM CAPACITY AT S-11; MAXIMUM CAPACITY AT S-144, 145, & 146; MAXIMUM PRACTICABLE AT S-143 & S-38 WHEN REQUESTED BY THE CORPS OF ENGINEERS BUT NOT TO EXCEED 11.0 FT., NGVD, IN POOL 2B. L-35B & L-38 BORROW CANALS SHOULD NOT BE DRAWN DOWN BELOW 10.5 FT., NGVD. **
A1	MAXIMUM CAPACITY AT S-144, 145, & 146; MAXIMUM PRACTICABLE RELEASES AT S-143 & S-38 WHEN REQUESTED BY THE CORPS OF ENGINEERS BUT NOT TO EXCEED 11.0 FT., NGVD, IN POOL 2B. L-35B & L-38 BORROW CANALS SHOULD NOT BE DRAWN DOWN BELOW 10.5 FT., NGVD. **
B	WATER SUPPLY. L-358 & L-38 BORROW CANAL SHOULD NOT BE DRAWN DOWN BELOW 10.5 FT., NGVD, UNLESS WATER IS SUPPLIED FROM ANOTHER SOURCE.

** COORDINATE S-11 RELEASES WITH FGFWFC TO TRY TO MINIMIZE ADVERSE IMPACTS TO ROOKERIES AND TREE ISLANDS DOWNSTREAM OF THE S-11'S.

INDICATOR GAGES FOR REGULATION		
DATE	USE GAGE	CONDITIONS
1 JAN - 31 JAN	2-17	IF 2-17 STAGE RECEDES TO 11.5 FEET, NGVD SWITCH TO S-11B HEADWATER GAGE.
1 FEB - 30 JUN	S-11B	ALL
1 JUL - 31 DEC	2-17	ALL

CENTRAL AND SOUTHERN FLORIDA
INTERIM REGULATION SCHEDULE

WATER CONSERVATION AREA NO. 2A

DEPARTMENT OF THE ARMY
JACKSONVILLE DISTRICT, CORPS OF ENGINEERS
JACKSONVILLE, FLORIDA

DATE: JANUARY 2, 1998

PLATE 2