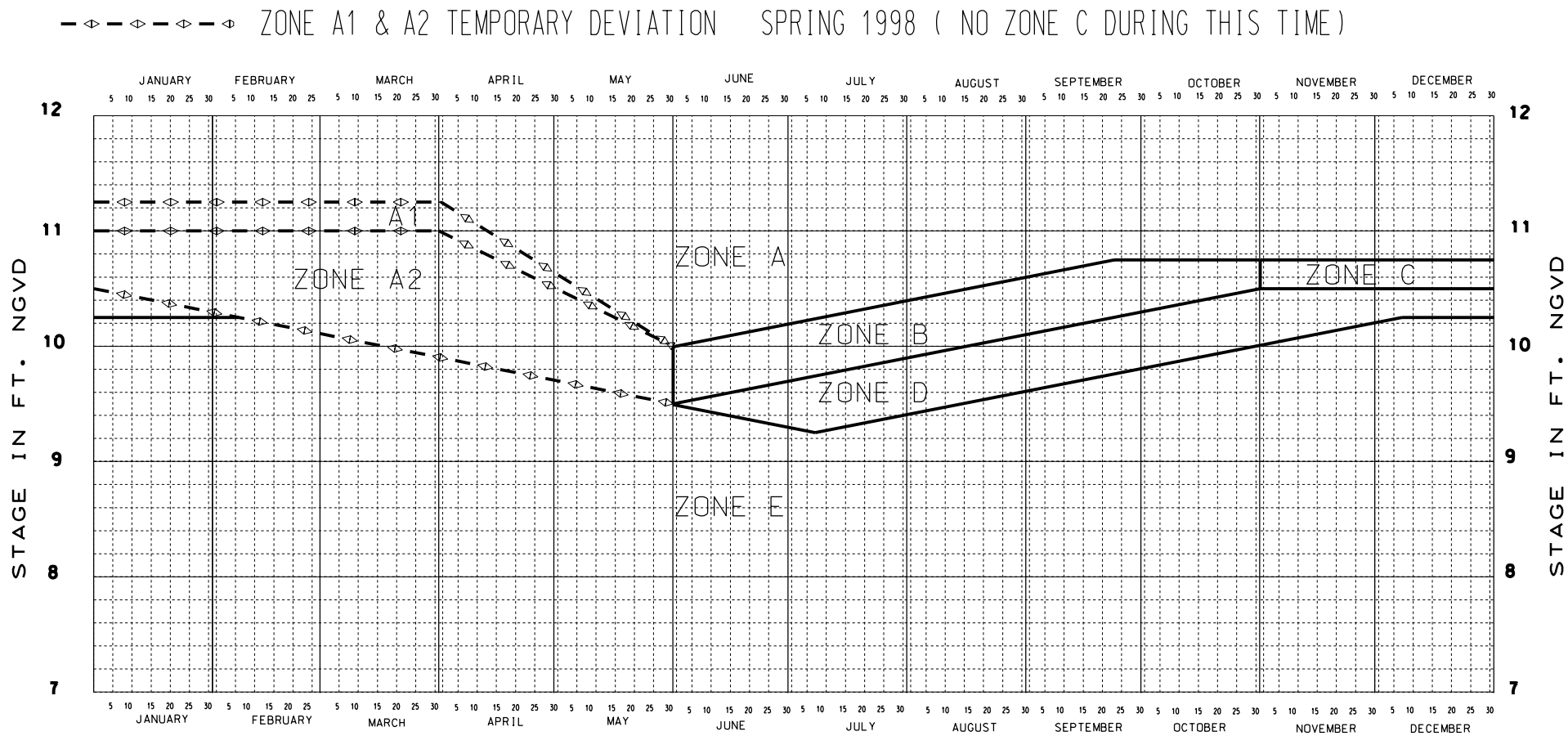


| ZONE | DESCRIPTION | S-12's | S-333 |
|---|---|---|---|
| A | FLOOD RELEASES | S-12 A - D OPEN FULL. | MAXIMUM ALLOWABLE DISCHARGE. |
| A1 | EMERGENCY OPERATION FOR CAPE SABLE SEASIDE SPARROW | S-12 A AND B CLOSED, C AND D OPEN FULL | MAXIMUM ALLOWABLE DISCHARGE. |
| A2 | EMERGENCY OPERATION FOR CAPE SABLE SEASIDE SPARROW | DISCHARGE THROUGH S12 C AND D THE LARGEST OF EITHER- 1000 CFS OR MAXIMUM AMOUNT DOI ESTIMATE WILL NOT ADVERSLY AFFECT THE NESTING AREA IN WESTERN SHARK RIVER SLOUGH. MAXIMUM ALLOWABLE DISCHARGES FROM WCA-3A INTO WCA-3B. OPEN L67 EXT. CULVERTS. | MAXIMUM ALLOWABLE DISCHARGE. |
| B | UPPER TRANSITION, WET SEASON | S-333 OPEN: DISCHARGE 45% OF COMPUTED FLOW. S-333 CLOSED: DISCHARGE AT LEAST 73% OF COMPUTED FLOW (UP TO 100% IF DESIRED BY ENP | DISCHARGE UP TO 55% OF COMPUTED FLOW WHEN PERMITTED BY THIS AGREEMENT. |
| C | UPPER TRANSITION, DRY SEASON | S-333 OPEN: DISCHARGE 45% OF COMPUTED FLOW. S-333 CLOSED: DISCHARGE 45% OF COMPUTED FLOW PLUS ALL OR PART OF S-333's AMOUNT IF DESIRED BY ENP. | SAME AS ZONE B. |
| D | LOWER TRANSITION | S-333 OPEN: DISCHARGE 45% OF COMPUTED FLOW. S-333 CLOSED: DISCHARGE 45% OF COMPUTED FLOW PLUS ALL OR PART OF S-333's AMOUNT IF DESIRED BY ENP. | SAME AS ZONE B. |
| E | RAINFALL FORMULA ONLY | DISCHARGE 45% OF COMPUTED FLOW WHETHER S-333 IS OPEN OR CLOSED. | SAME AS ZONE B. |

CENTRAL AND SOUTHERN FLORIDA
INTERIM REGULATION SCHEDULE

# WATER CONSERVATION AREA NO. 3A

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

DATE: JANUARY 1998

PROPOSED EMERGENCY INTERIM SCHEDULE

PLATE 3