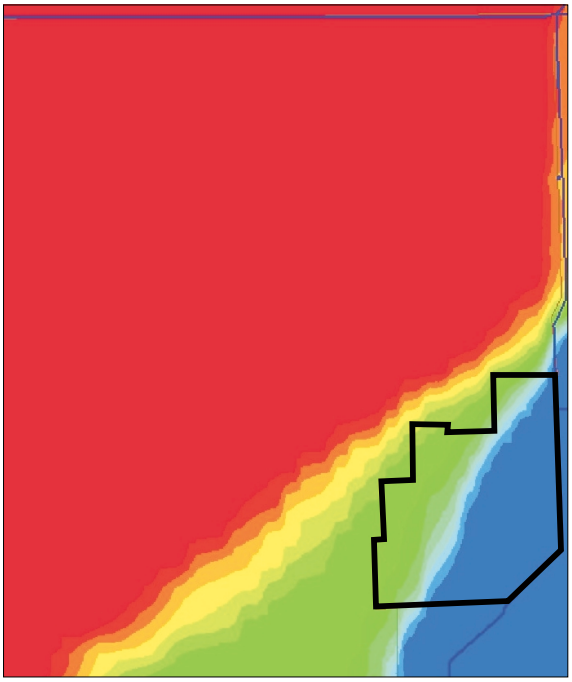

HYDROPERIOD

WETLANDS

Peat-Forming: Depth > 2', Hydroperiod > 180 days

Peat-Forming: -1' < Depth <+2', Hydroperiod > 180 days

Marl-Forming: -1' < Depth <+2', 30 < Hydroperiod < 180 days

Upland

CENTRAL AND SOUTHERN FLORIDA
MODIFIED WATER DELIVERIES TO
EVERGLADES NATIONAL PARK, FLORIDA
8.5 SQUARE MILE AREA

FIGURE 27 - SIMULATED WETLAND HYDRO-PERIODS AND SUBSTRATE CONDITIONS ALTERNATIVES 4, 5, & 7

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

TO ACCOMPANY PLANNING DOCUMENT DATED:_____
FILE NO.