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- LEGEND:**
- EXISTING PUMP STATION
 - TEMPORARY PUMP INSTALLATION
 - EXISTING SPILLWAY
 - TWCD BOUNDARY
 - ▶ IRRIGATION CANAL
 - ▶ DRAINAGE CANAL

RECONFIGURATION SITES:

SITE 1: Install temporary lift pump, Temporary Pump No. 1 (two hydraulic pumps 18,000 gpm each) at C-44 Canal (at Spillway Allapattah No. 1 downstream concrete sill); water will be pumped from C-44 Canal to TIWCD Canal D.

SITE 2: Install additional back pump, Pump No. 2 (two hydraulic pumps 18,000 gpm each) at canal D; water will be pumped from Canal D to Canal I.

SITE 3: Convert Running W drainage ditch to temporary TIWCD irrigation canal. Install temporary water control structure (stop logs) at the existing bridge on Minute Maid Road and Canal D to prevent irrigation water in Running W ditch to flow into Canal D.

SITE 4: Install temporary earthen dam to isolate Running W ditch from the perpendicular internal grove drainage ditch.

SITE 5: Install temporary lift pump, temporary Pump No. 3 (one 12,000 gpm hydraulic pump) at converted Running W drainage ditch; water will be pumped from Running W drainage ditch to TIWCD Main Irrigation Canal (Canal I).



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FIGURE A-1
 C-44 TIWCD Temporary Reconfiguration
 During Construction of Main Project

Contract # CN040918-WO013

