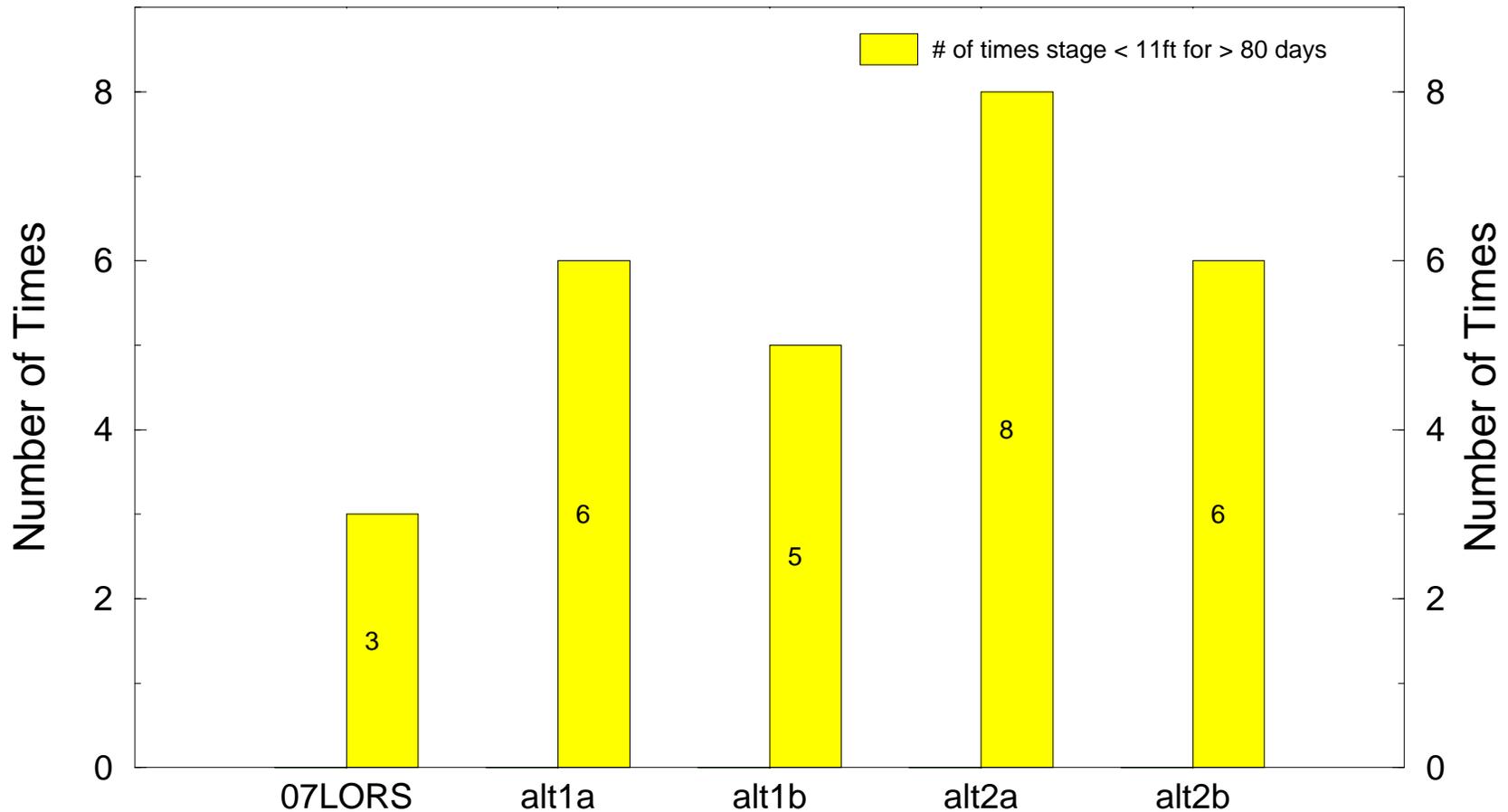


Number of Times LOK Proposed Minimum Water Level & Duration Criteria were Exceeded During the 1965–2000 Simulation



Note:

Target: Minimum Level, duration and Return Frequency – Water levels in Lake Okeechobee should not fall below 11ft NGVD for greater than 80 days more often than once every six years (Target derived from 1952–1995 historical stage data for Lake Okeechobee).

For Planning Purposes Only

Run date: 04/09/06 23:45:42

SFWMM V5.5.2.2

Script used: lok_stage_events.scr, V1.3

Filename: lok_minlvl_bar.fig