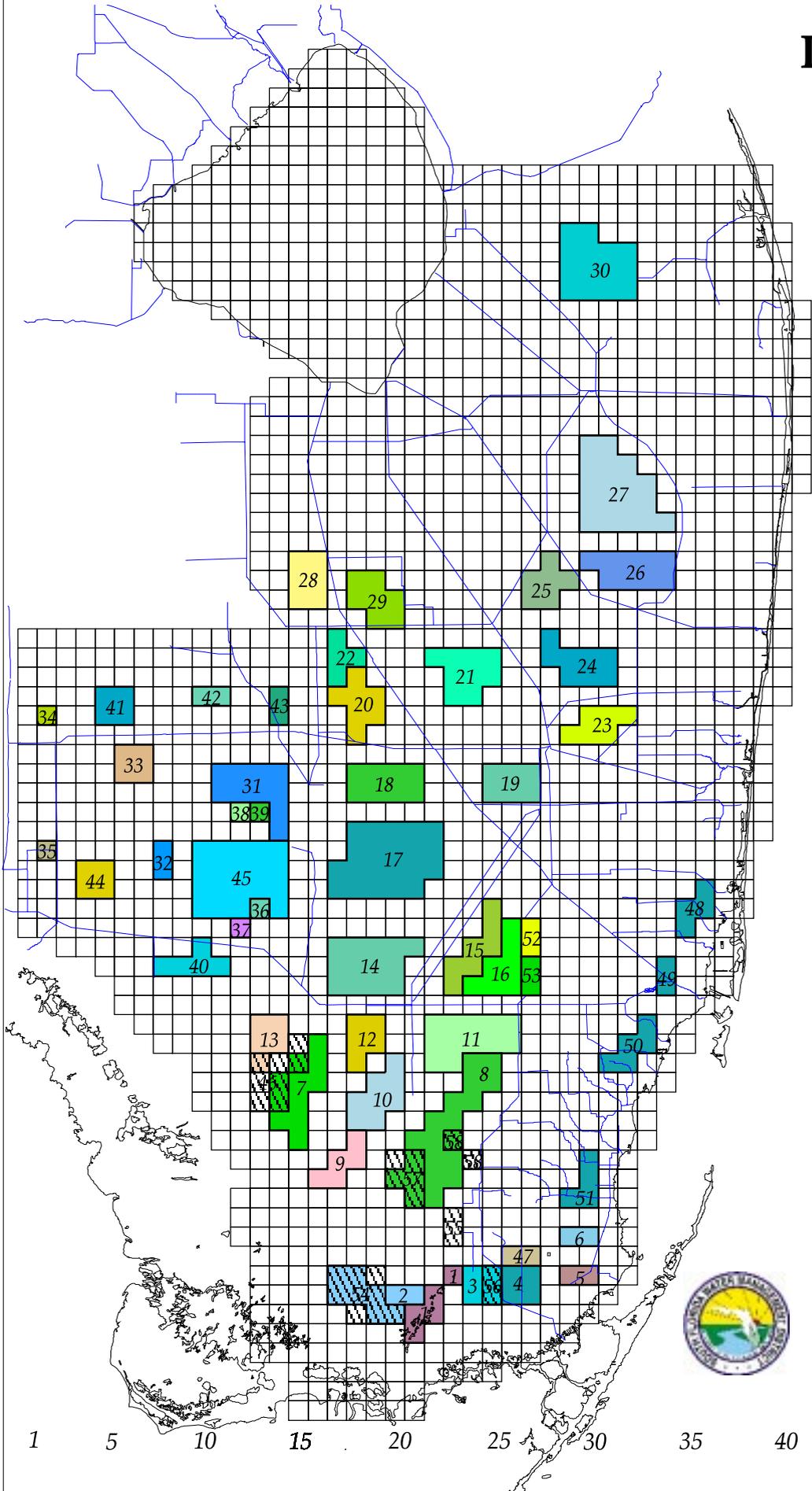


APPENDIX D
HYDROGRAPHS FOR WCA 3A

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Indicator Regions

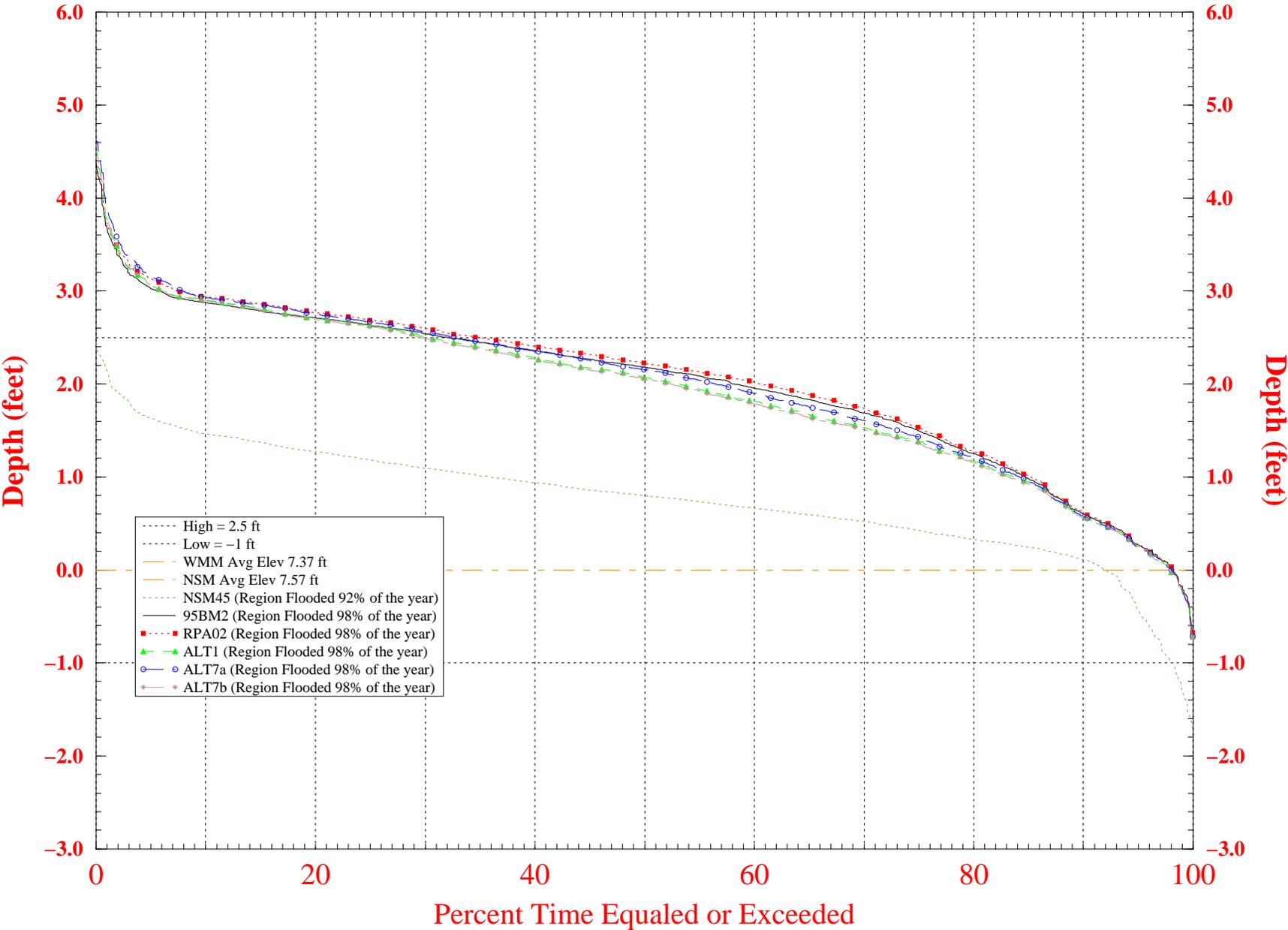
Updated April 13, 1998



- 65 1 = Taylor Slough
- 2 = West Perrine Marl Marsh
- 3 = Mid-Perrine Marl Marsh
- 4 = C-111 Perrine Marl Marsh
- 5 = Model Lands South
- 60 6 = Model Lands North
- 7 = Ochopee Marl Marsh
- 8 = Rockland Marl Marsh
- 9 = SW Shark River Slough
- 55 10 = Mid-Shark River Slough
- 11 = NE Shark River Slough
- 12 = New Shark River Slough
- 13 = West Slough
- 14 = South WCA-3A
- 15 = West WCA-3B
- 16 = East WCA-3B
- 17 = South Central WCA-3A
- 18 = North Central WCA-3A
- 45 19 = East WCA-3A
- 20 = NW WCA-3A
- 21 = NE WCA-3A
- 22 = NW Corner WCA-3A
- 40 23 = WCA-2B
- 24 = South WCA-2A
- 25 = North WCA-2A
- 26 = South WCA-1 (LNWR)
- 27 = North WCA-1 (LNWR)
- 35 28 = Rotenberger WMA
- 29 = Hole Land WMA
- 30 30 = Corbett WMA
- 31 = Mullet Slough
- 32 = Upland Pine
- 33 = Upper Mullet Slough
- 34 = Cypress Marsh
- 35 = Wet Prairie
- 25 36 = Wetter Prairie NE
- 37 = Wetter Prairie SW
- 38 = Drier Cypress NW
- 39 = Drier Cypress NE
- 40 = Cypress
- 20 41 = NW Big Cypress
- 42 = NE Big Cypress
- 43 = NE Corner Big Cypress
- 44 = SW Big Cypress
- 45 = Racoon Point
- 15 47 = North C-111
- 48 = N. Biscayne Bay Groundwater 1
- 10 49 = N. Biscayne Bay Groundwater 2
- 50 = Central Biscayne Bay Groundwater
- 51 = S. Biscayne Bay Groundwater
- 5 52 = Pennsuco Wetlands North
- 53 = Pennsuco Wetlands South
- 46 = Cape Sable Sparrow A
- 47 = Cape Sable Sparrow B
- 48 = Cape Sable Sparrow C
- 49 = Cape Sable Sparrow D
- 50 = Cape Sable Sparrow E
- 51 = Cape Sable Sparrow F

Normalized Weekly Stage Duration Curves for South WCA-3A

Indicator Region 14 (R23C17-20 R24C17-20 R25C17-21)

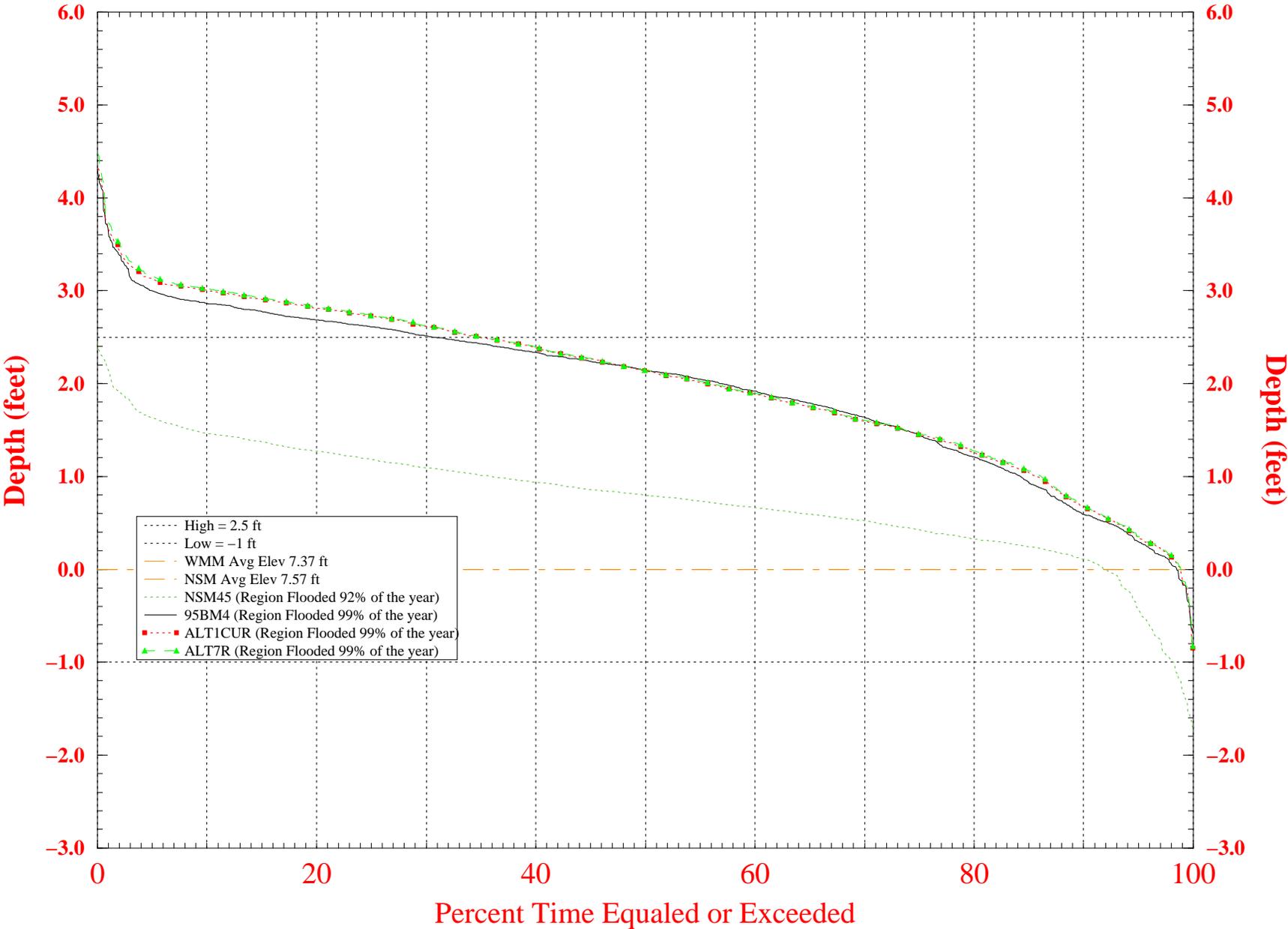


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Thu Aug 2 19:17:14 EDT 2001
 For Planning Purposes Only
 SFWMM V3.4

Normalized Weekly Stage Duration Curves for South WCA-3A

Indicator Region 14 (R23C17-20 R24C17-20 R25C17-21)

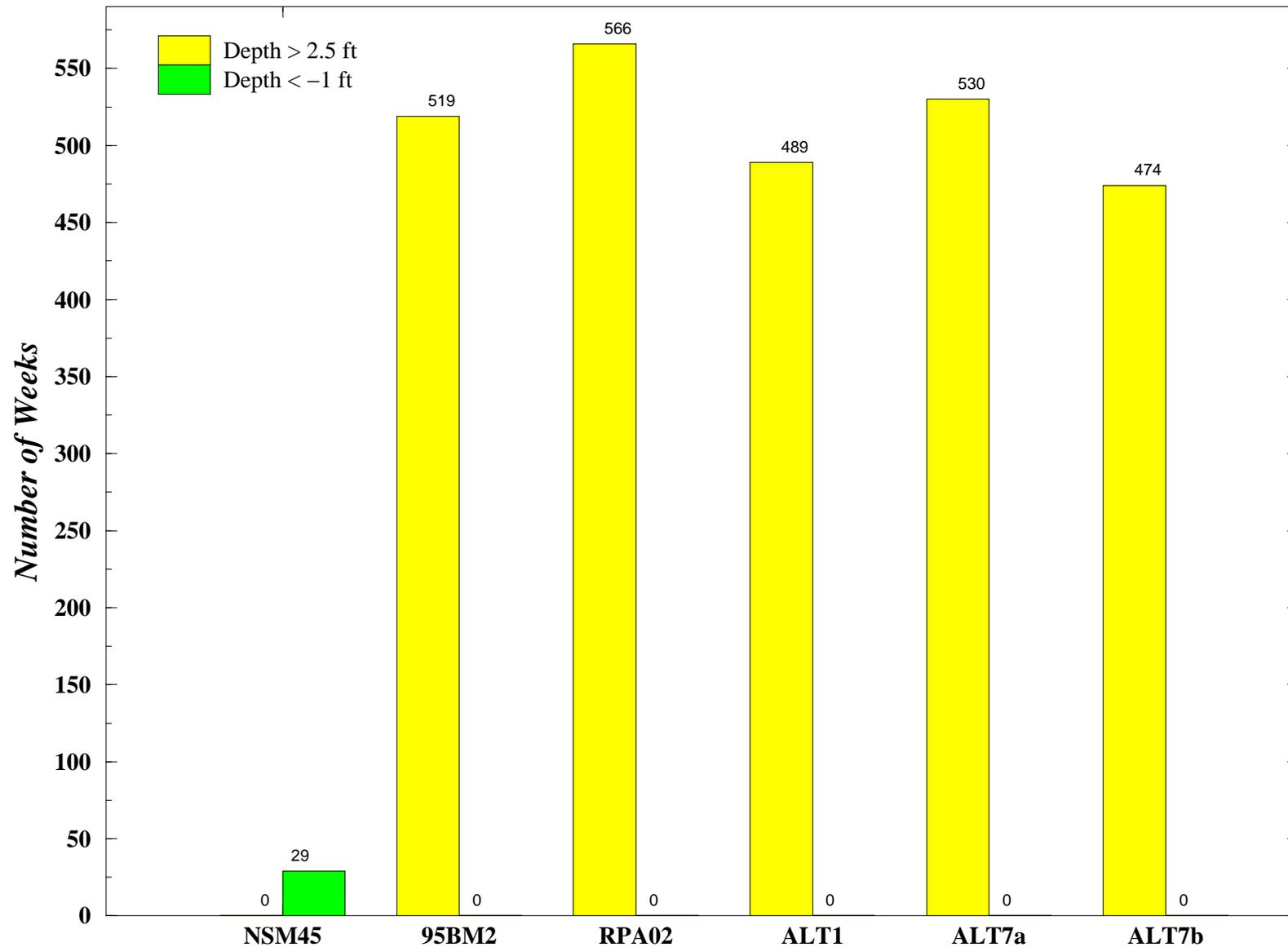


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Fri Oct 25 16:09:54 EDT 2002
 For Planning Purposes Only
 SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 14 (R23C17-20 R24C17-20 R25C17-21)

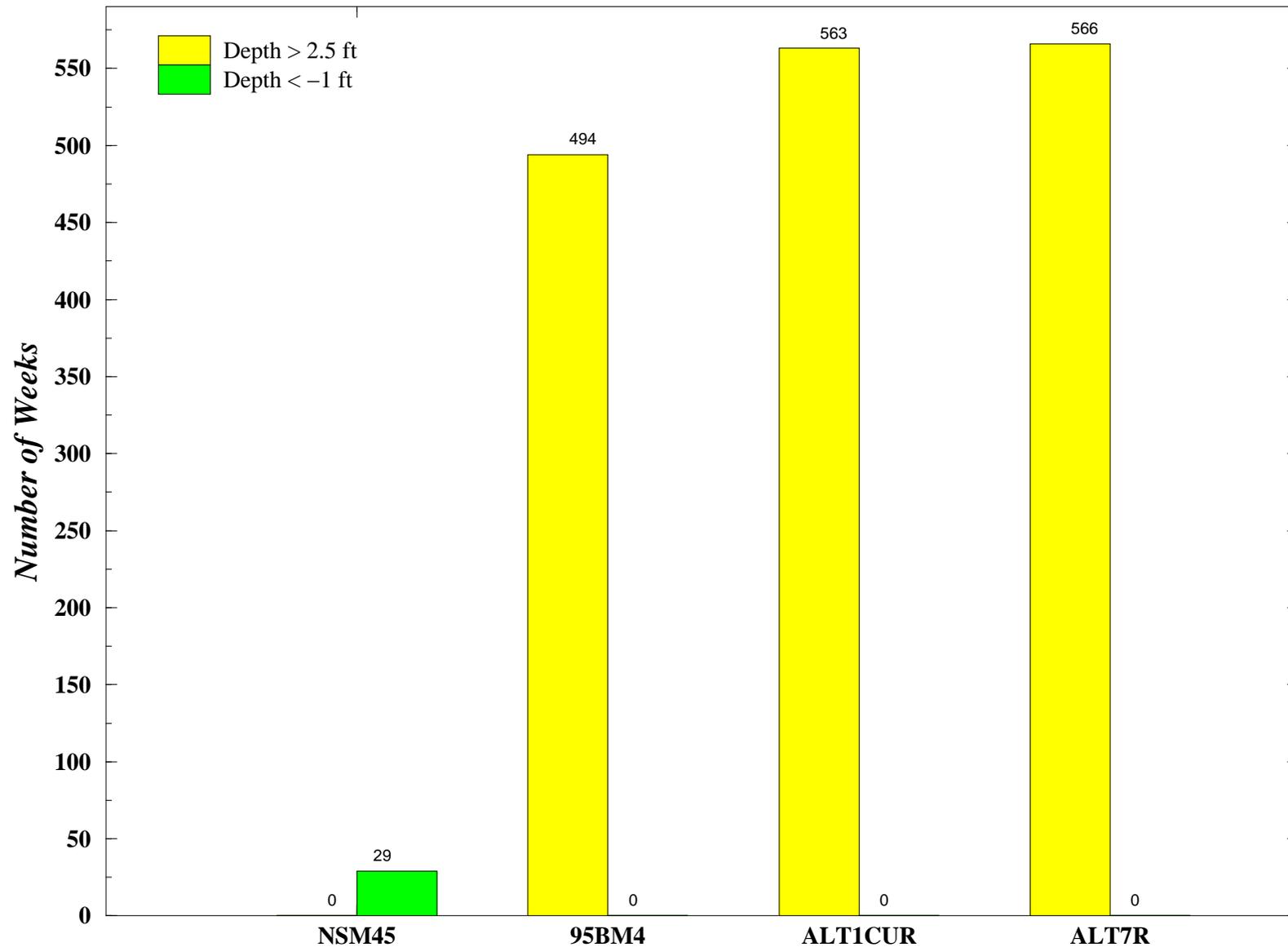


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Thu Aug 2 19:17:13 EDT 2001
For Planning Purposes Only
SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 14 (R23C17-20 R24C17-20 R25C17-21)

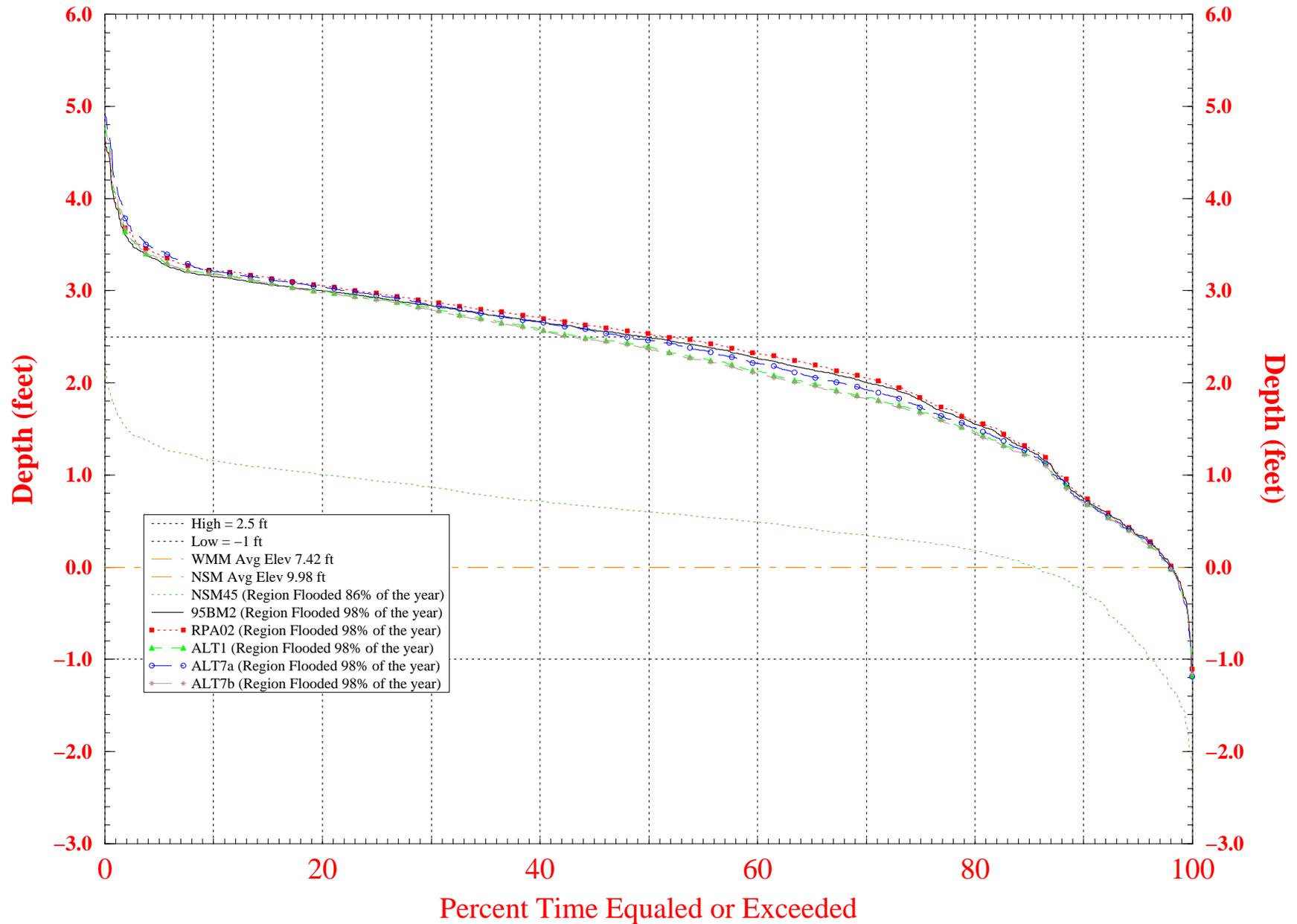


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Fri Oct 25 16:09:54 EDT 2002
For Planning Purposes Only
SFWMM V3.4

Normalized Weekly Stage Duration Curves for East WCA-3A

Indicator Region 19 (R33C25-27 R34C25-27)

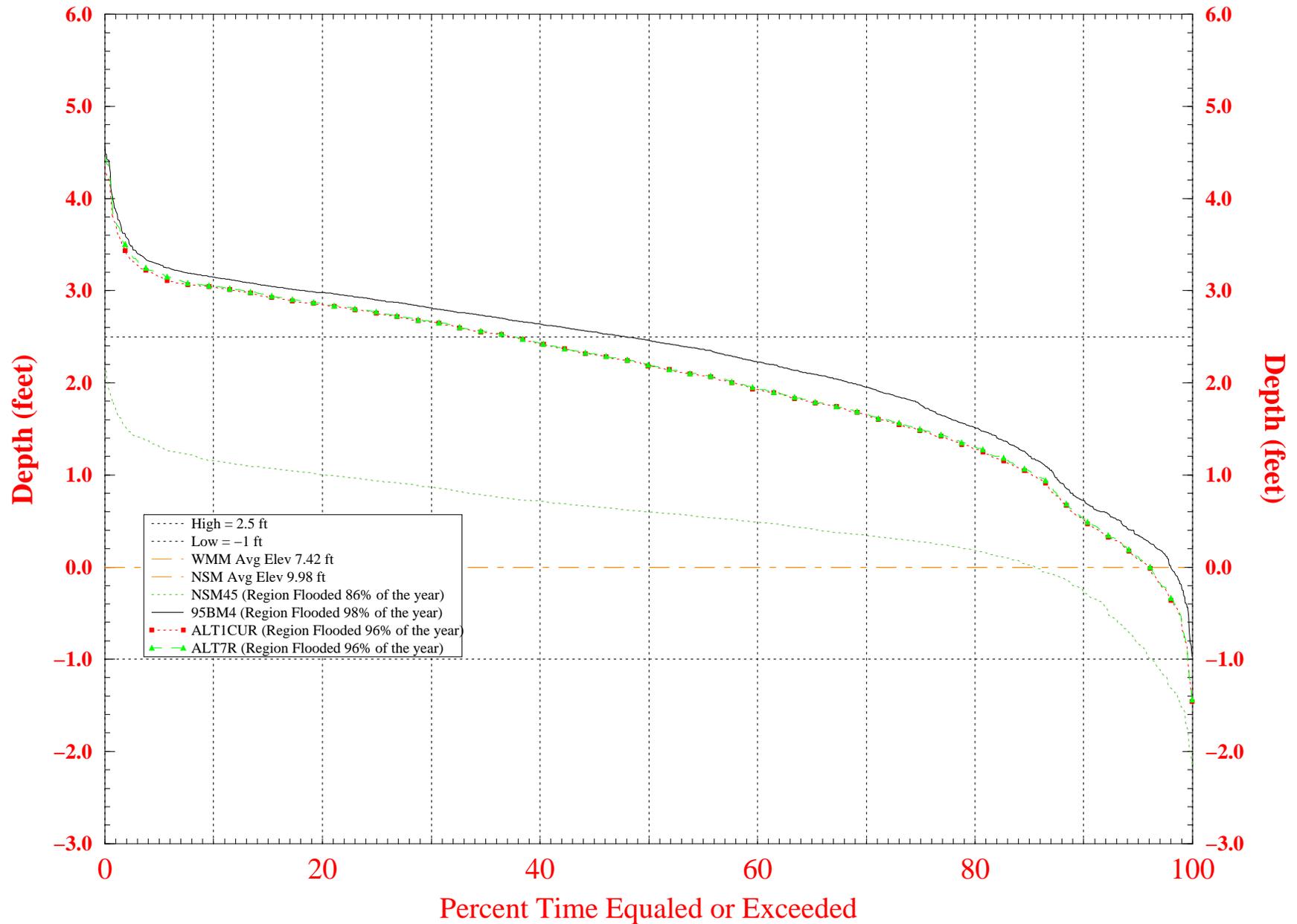


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Thu Aug 2 19:17:34 EDT 2001
For Planning Purposes Only
SFWMM V3.4

Normalized Weekly Stage Duration Curves for East WCA-3A

Indicator Region 19 (R33C25-27 R34C25-27)

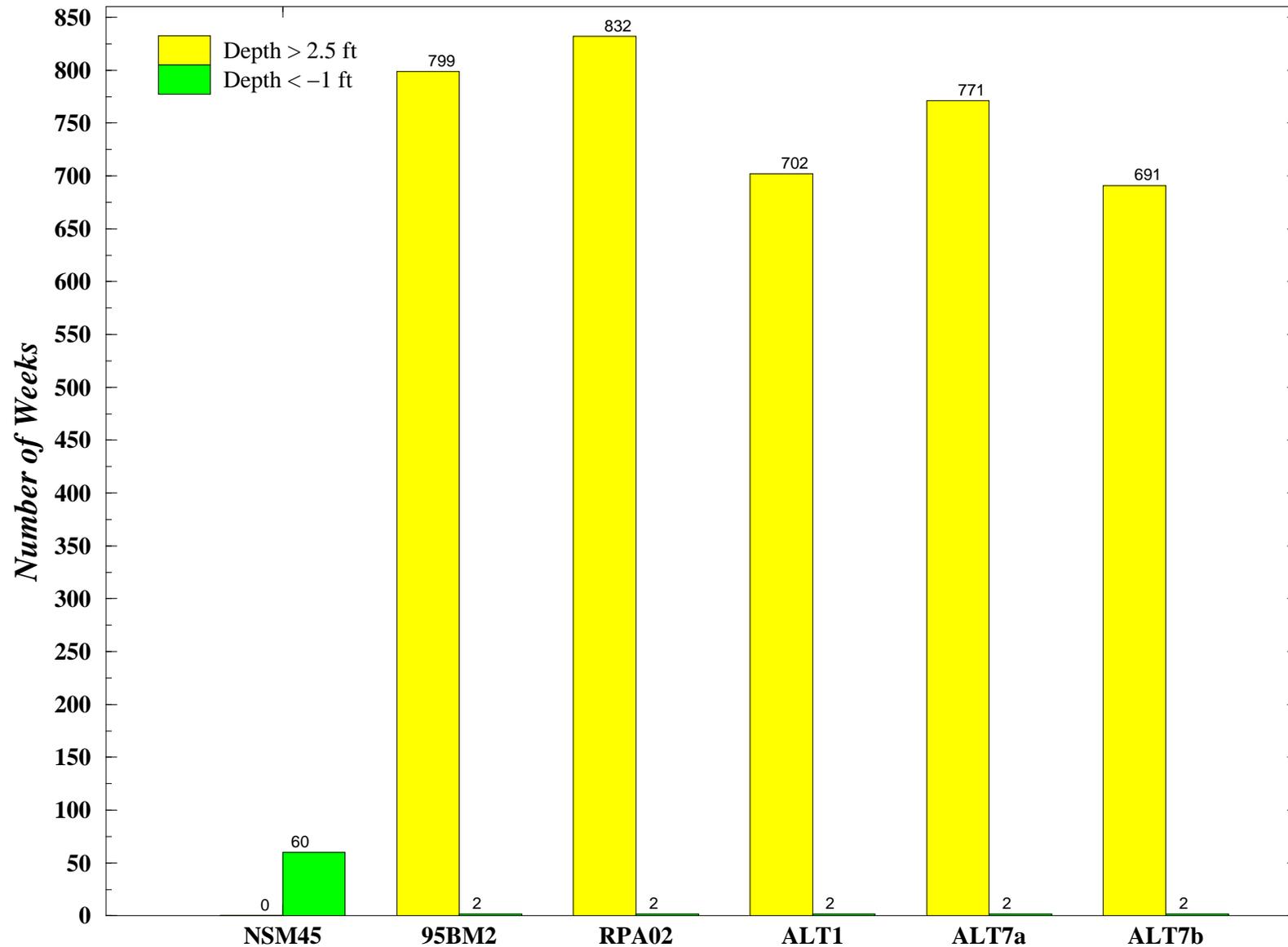


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Fri Oct 25 16:10:09 EDT 2002
 For Planning Purposes Only
 SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 19 (R33C25-27 R34C25-27)

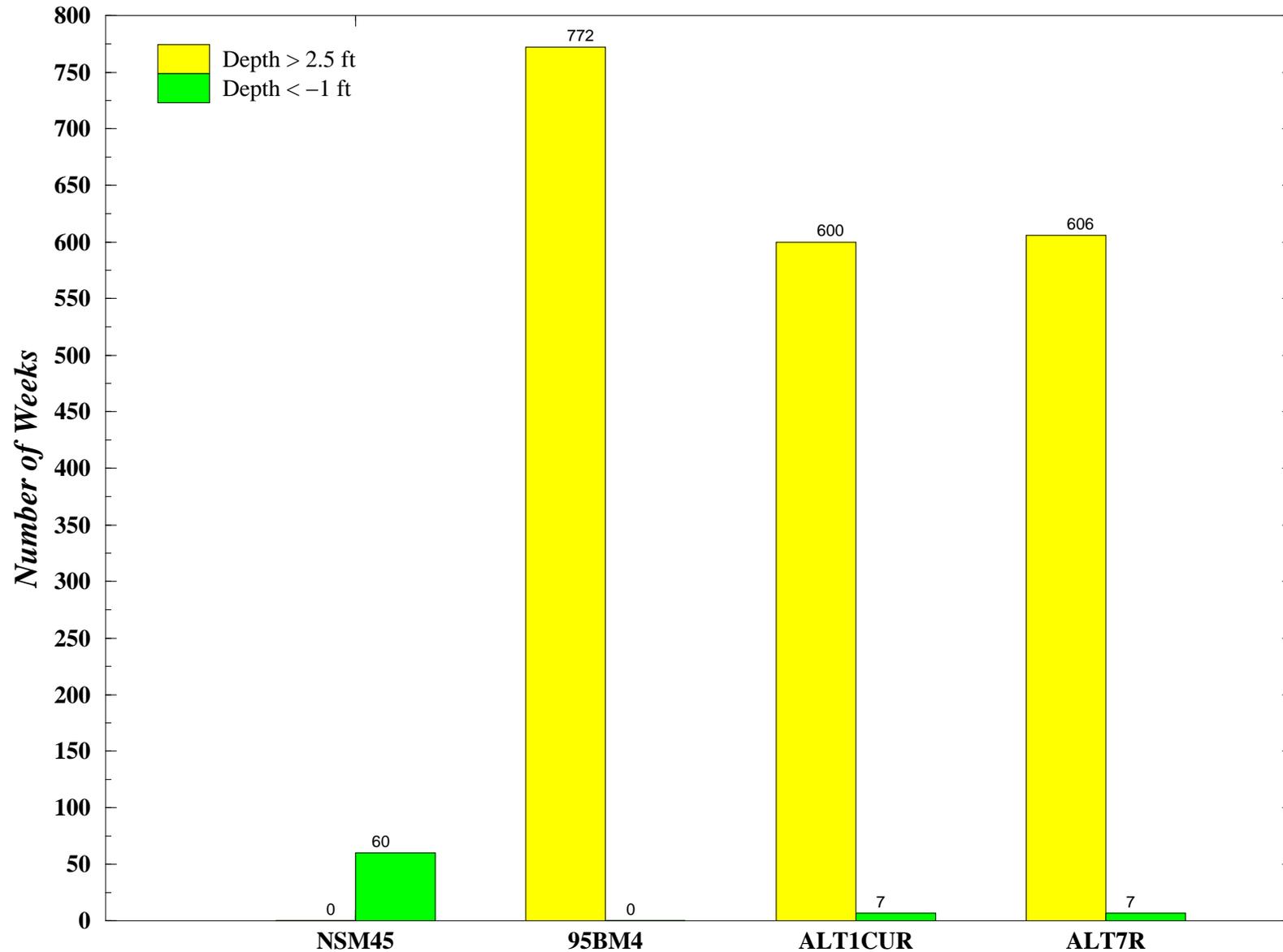


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Thu Aug 2 19:17:34 EDT 2001
For Planning Purposes Only
SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 19 (R33C25–27 R34C25–27)



Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Fri Oct 25 16:10:09 EDT 2002
For Planning Purposes Only
SFWMM V3.4