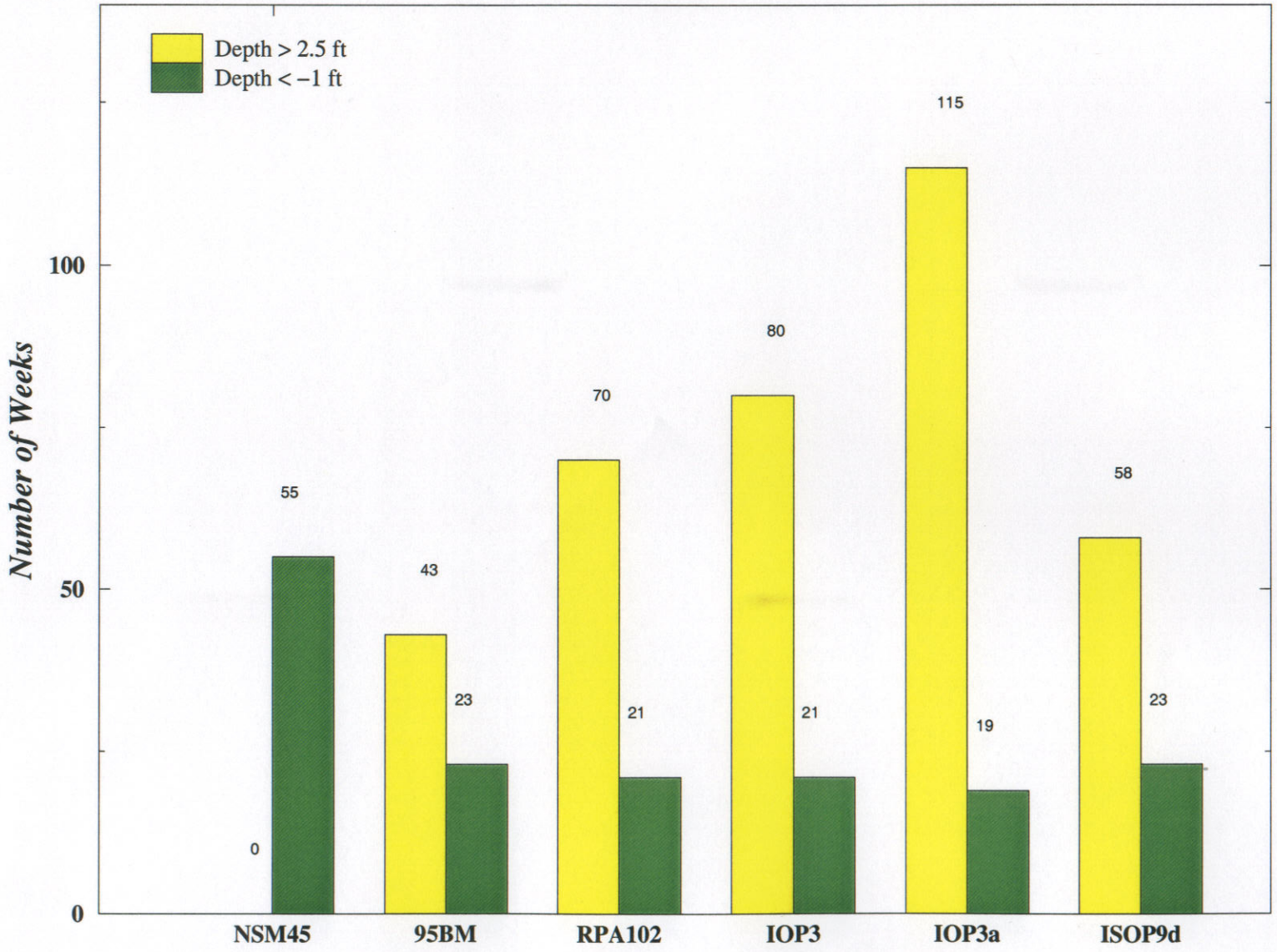
Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 17 (R28C17–21 R29C17–22 R30C18–22 R31C18–22)



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 Aug 18 22:24:04 EDT 2000
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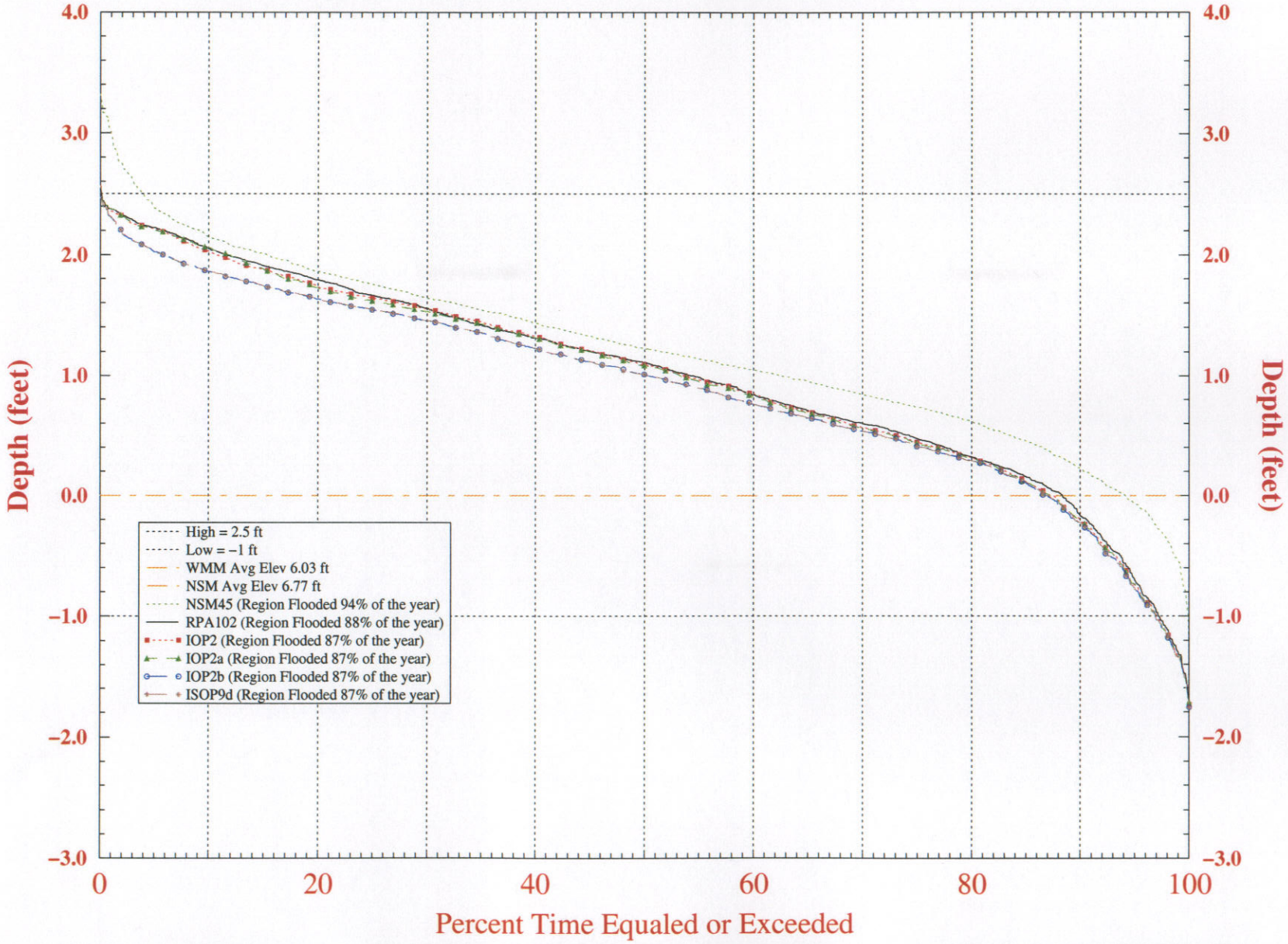
Normalized Weekly Stage Duration Curves for East WCA-3B

Indicator Region 16 (R23C24-26 R24C25-26 R25C26-26 R26C26-26)



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: Mon Jun 26 18:34:04 EDT 2000
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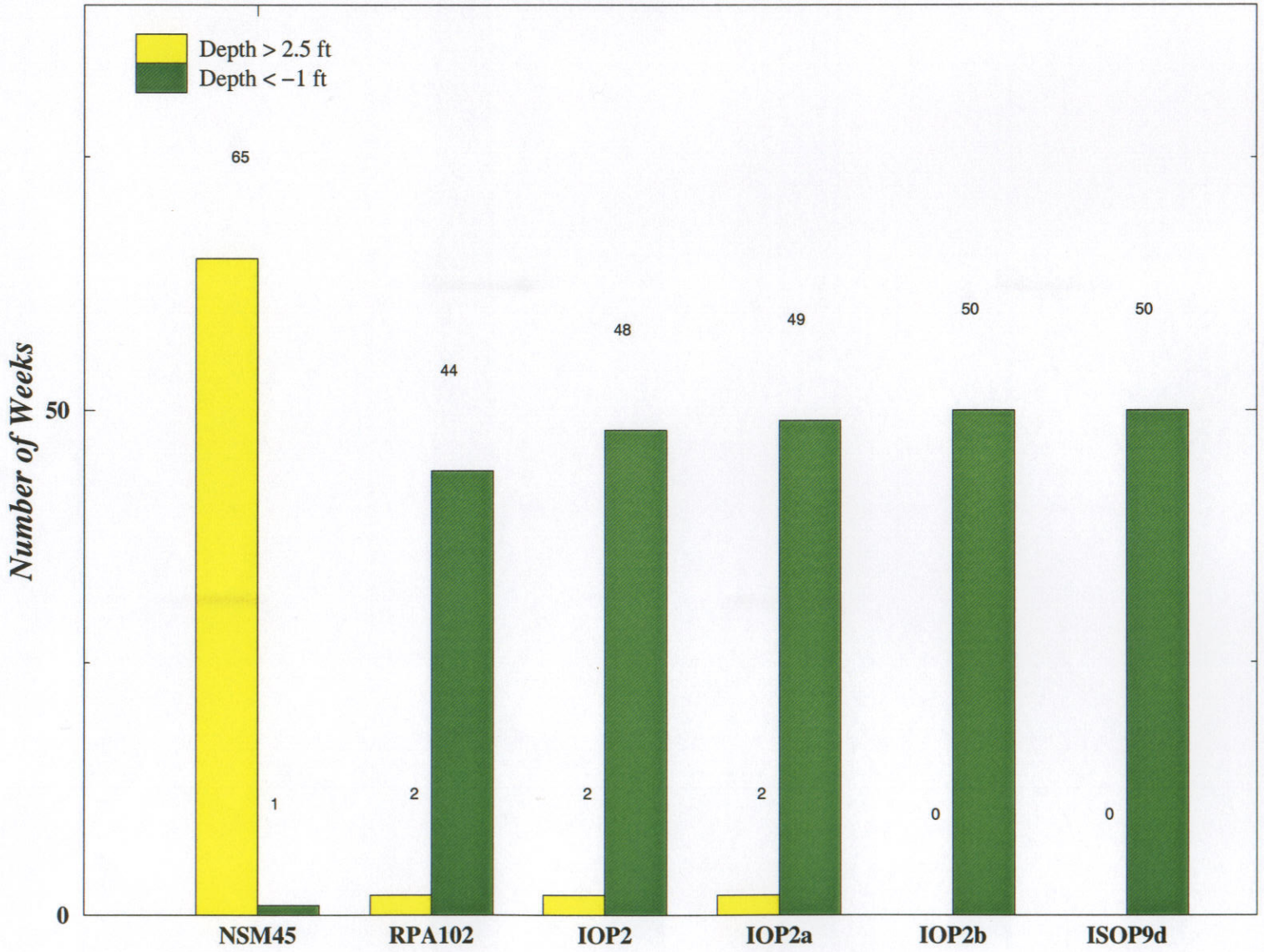
SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 16 (R23C24–26 R24C25–26 R25C26–26 R26C26–26)



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: Mon Jun 26 18:34:04 EDT 2000
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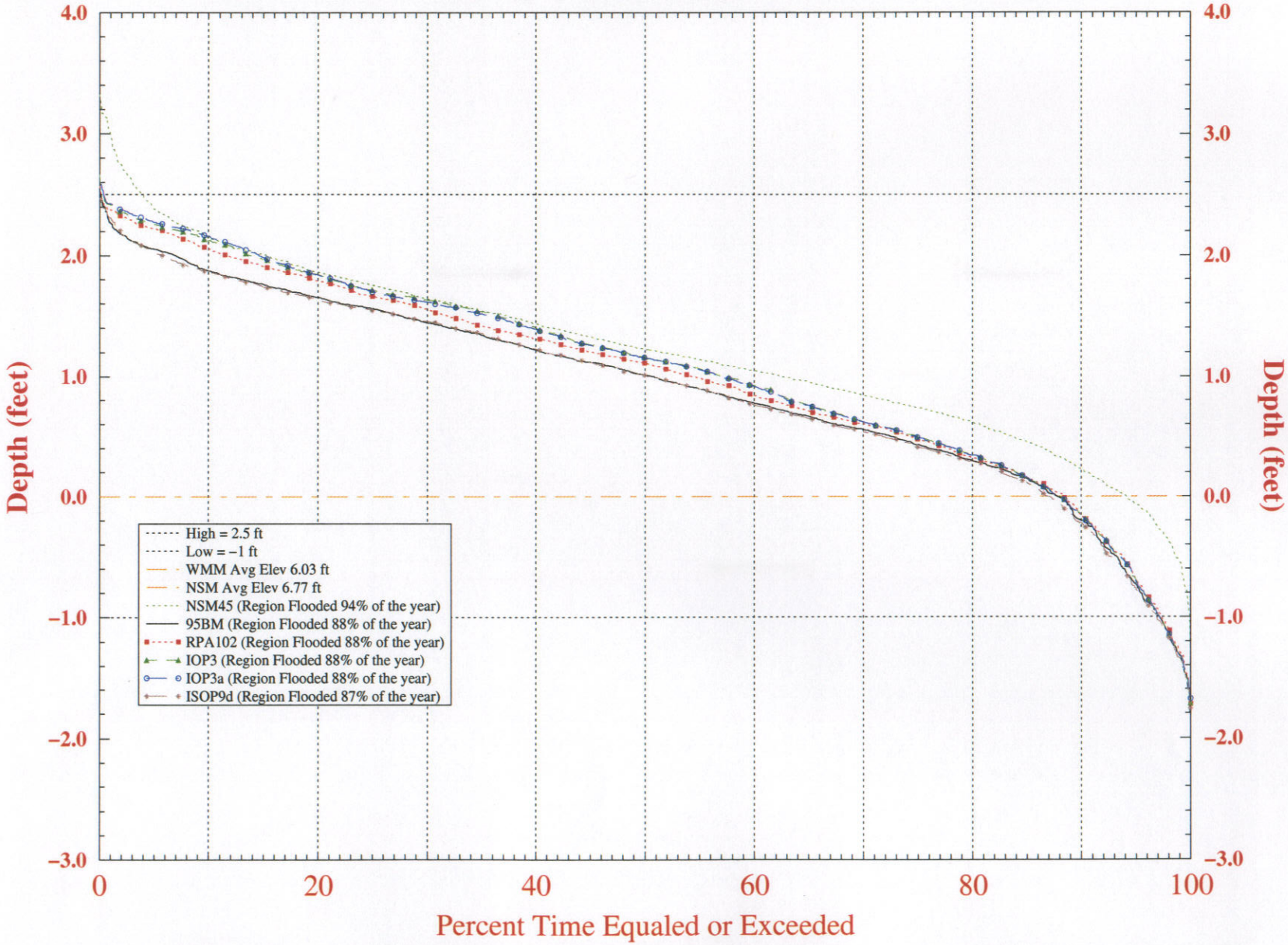
SFWMM V3.4

Normalized Weekly Stage Duration Curves for East WCA-3B

Indicator Region 16 (R23C24-26 R24C25-26 R25C26-26 R26C26-26)

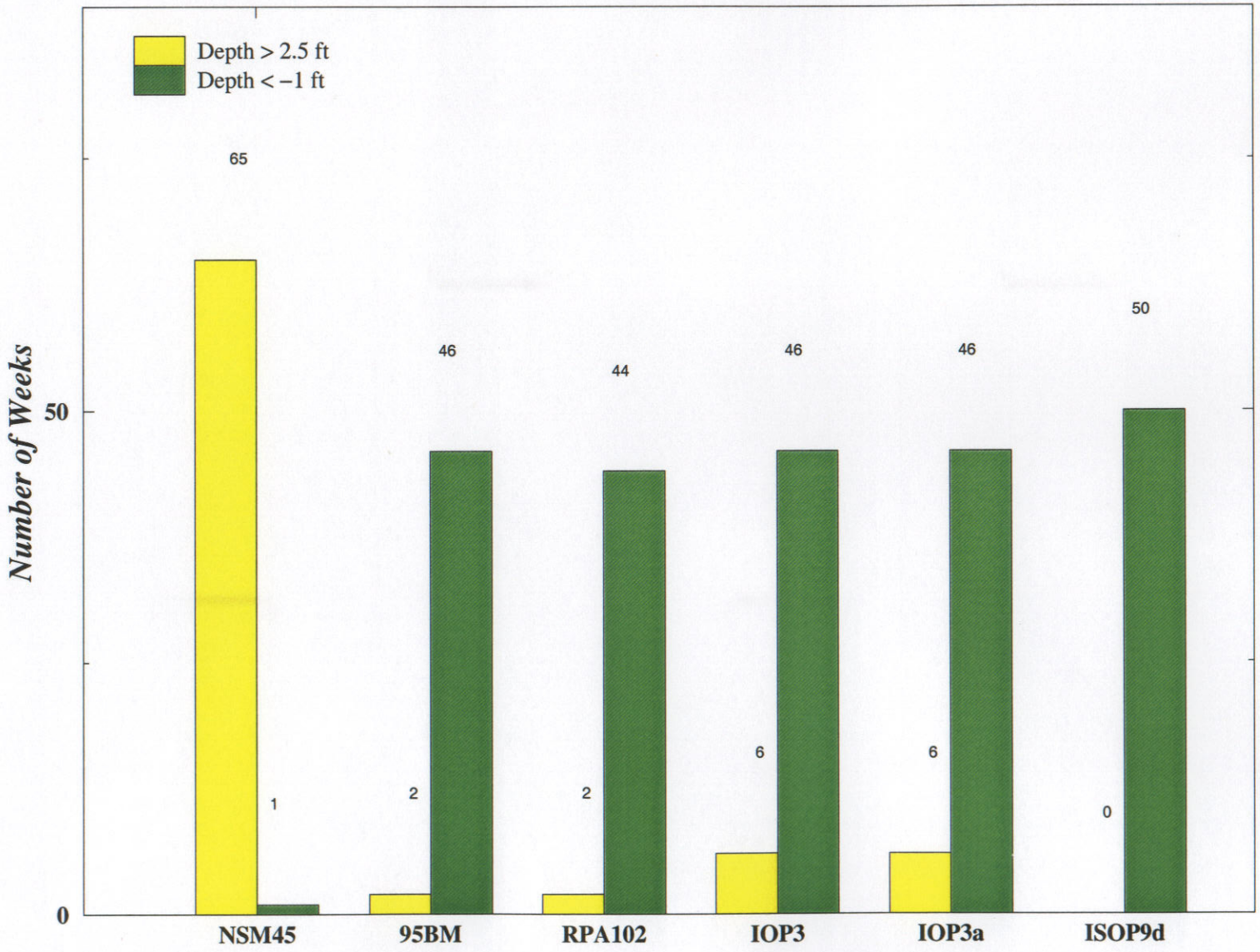


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Fri Aug 18 22:23:24 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 16 (R23C24–26 R24C25–26 R25C26–26 R26C26–26)



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 Aug 18 22:23:23 EDT 2000
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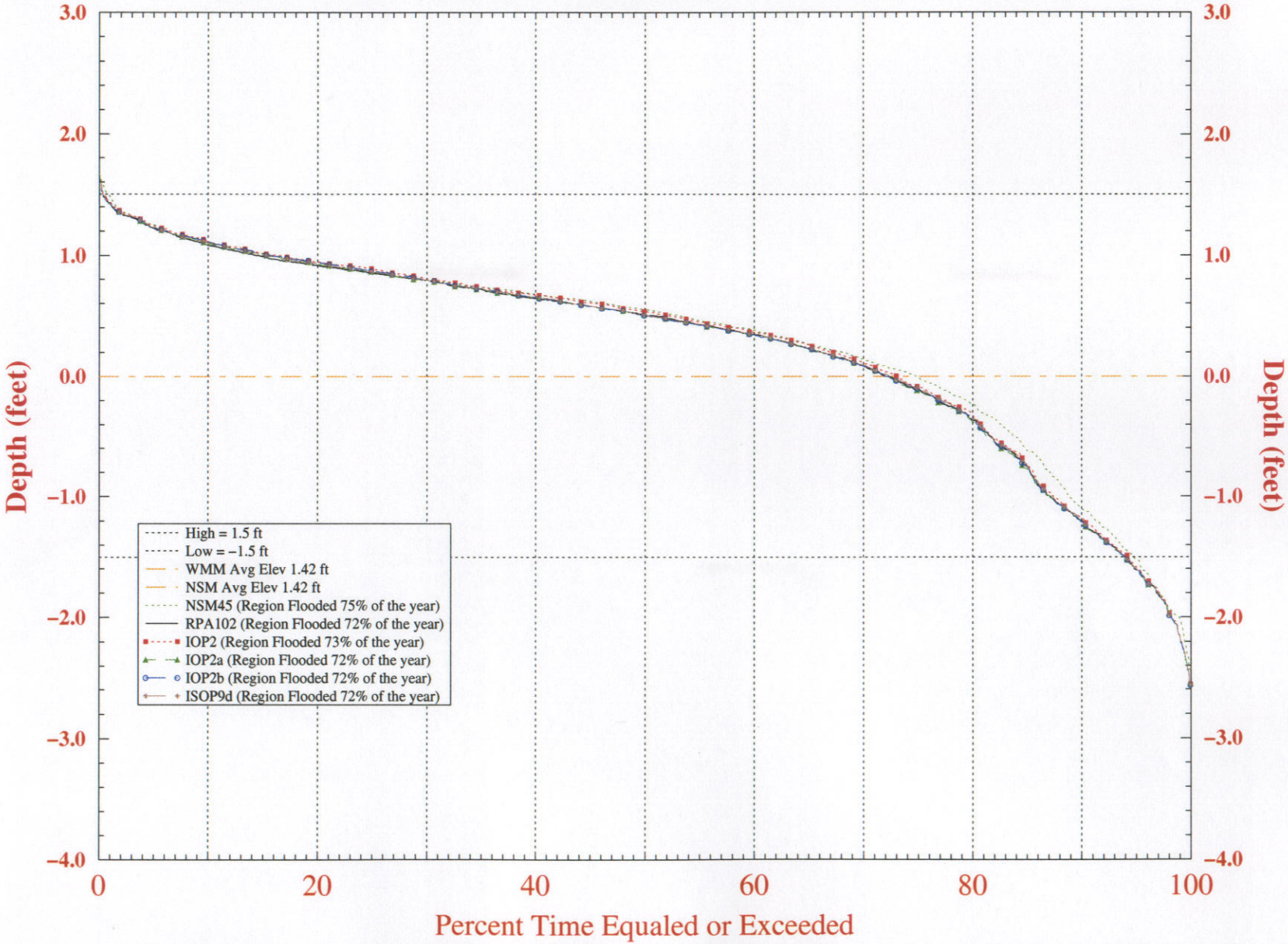
SFWMM V3.4

Normalized Weekly Stage Duration Curves for Taylor Slough

Indicator Region 1 (R5C21–21 R6C21–22 R7C22–22 R8C23–23)

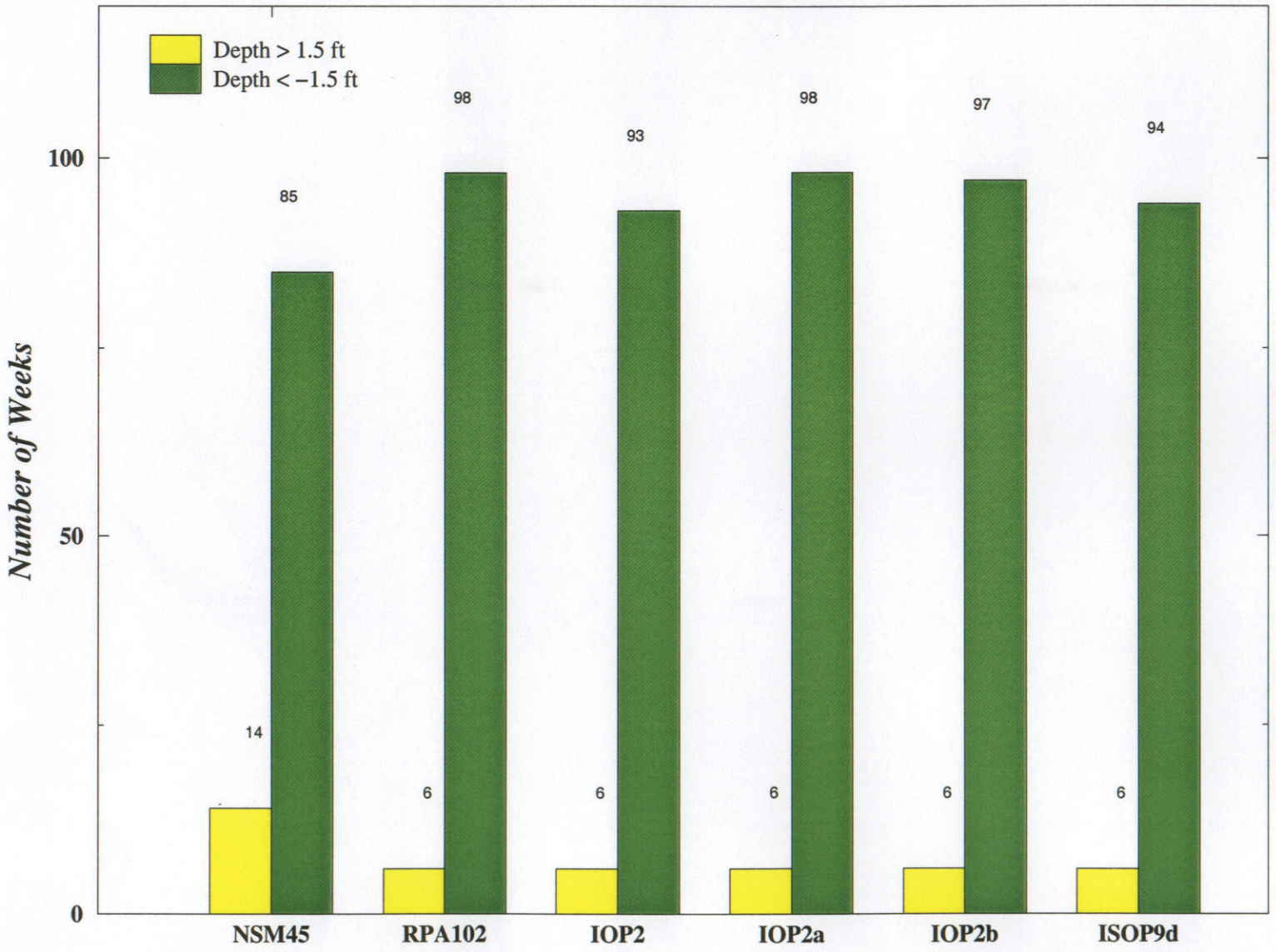


Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.

Run date: Mon Jun 26 18:32:38 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 1 (R5C21–21 R6C21–22 R7C22–22 R8C23–23)

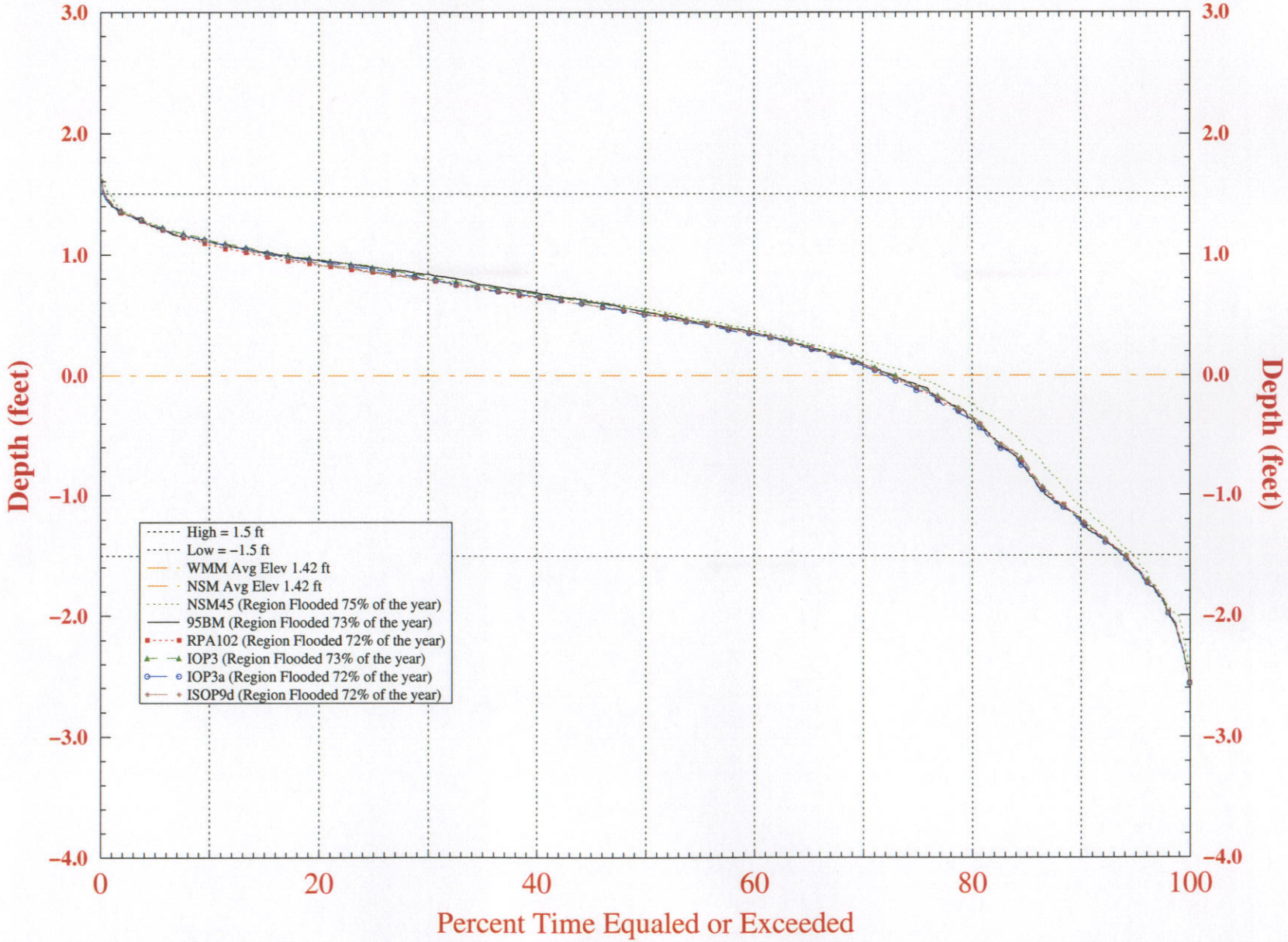


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Mon Jun 26 18:32:38 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Normalized Weekly Stage Duration Curves for Taylor Slough

Indicator Region 1 (R5C21–21 R6C21–22 R7C22–22 R8C23–23)



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 Aug 18 22:17:11 EDT 2000
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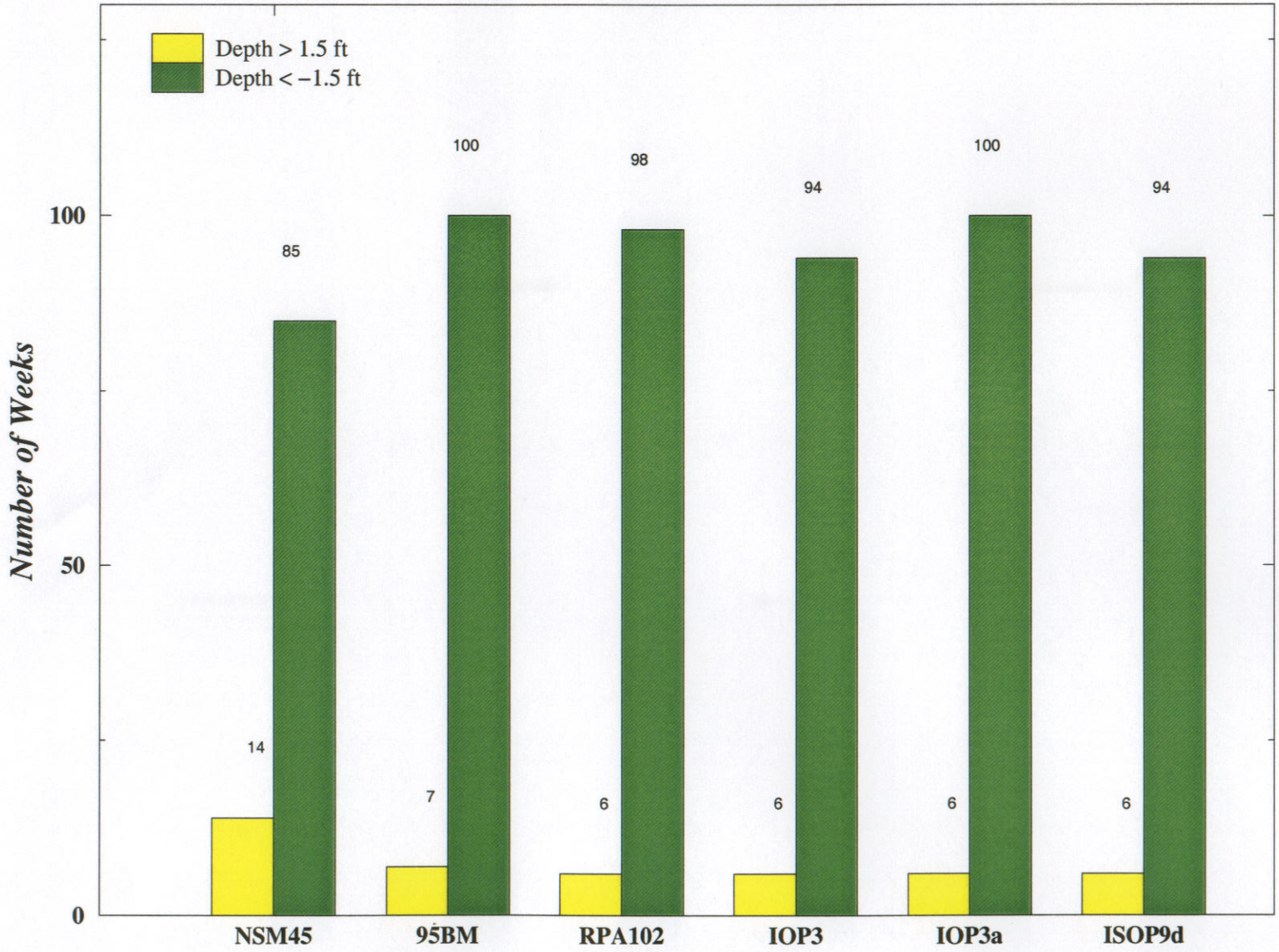
SFWMM V3.4

Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 1 (R5C21–21 R6C21–22 R7C22–22 R8C23–23)

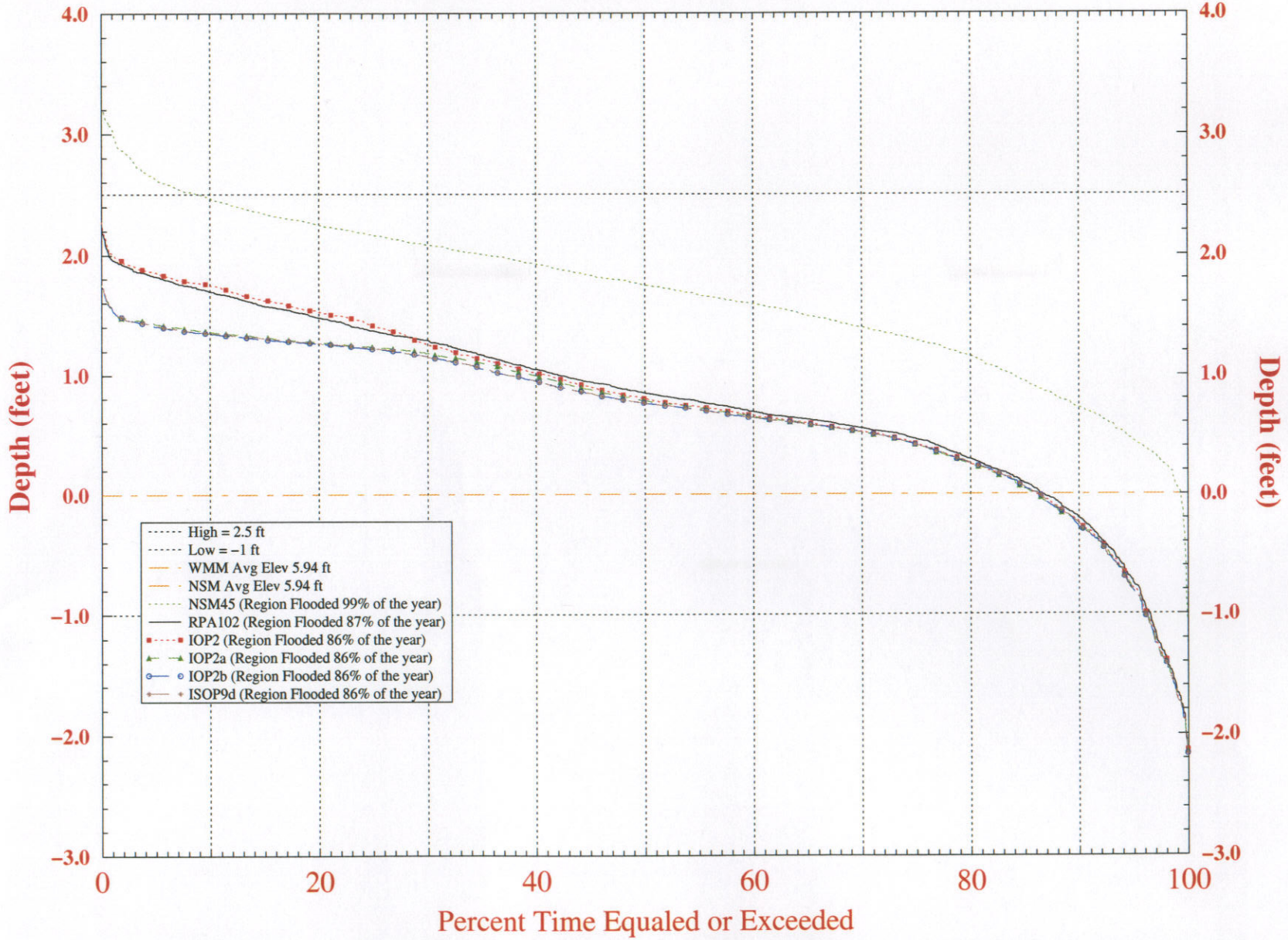


Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Fri Aug 18 22:17:10 EDT 2000
For Planning Purposes Only
SFWMM V3.4

Normalized Weekly Stage Duration Curves for NE Shark River Slough

Indicator Region 11 (R19C22–23 R20C22–26 R21C22–26)



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: Mon Jun 26 18:33:37 EDT 2000
For Planning Purposes Only
SFWMM V3.4