

Figure C-1
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Rialto – Chino No. 1

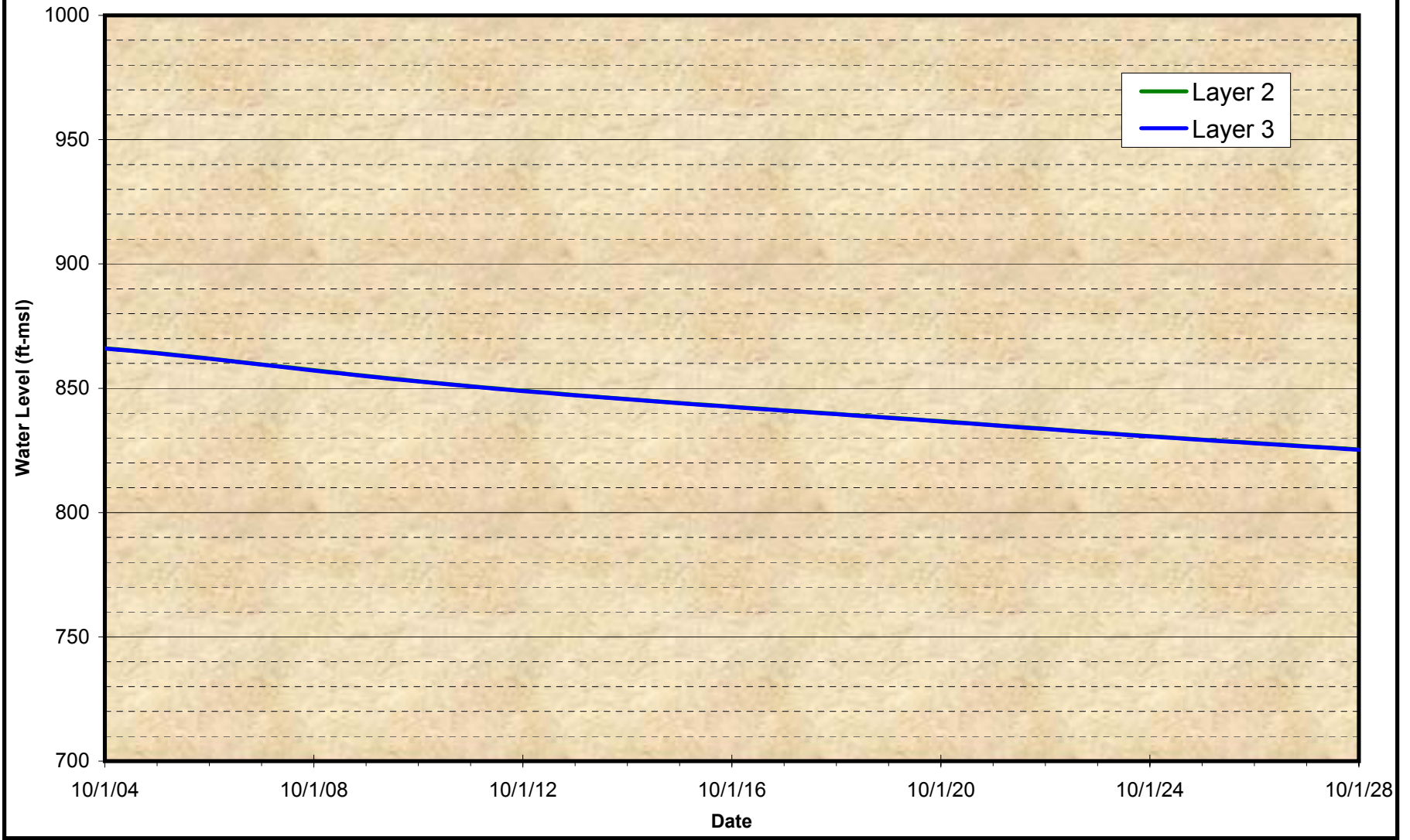


Figure C-2
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
West San Bernardino County Water District – No. 27



Figure C-3
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
West San Bernardino County Water District – No. 37

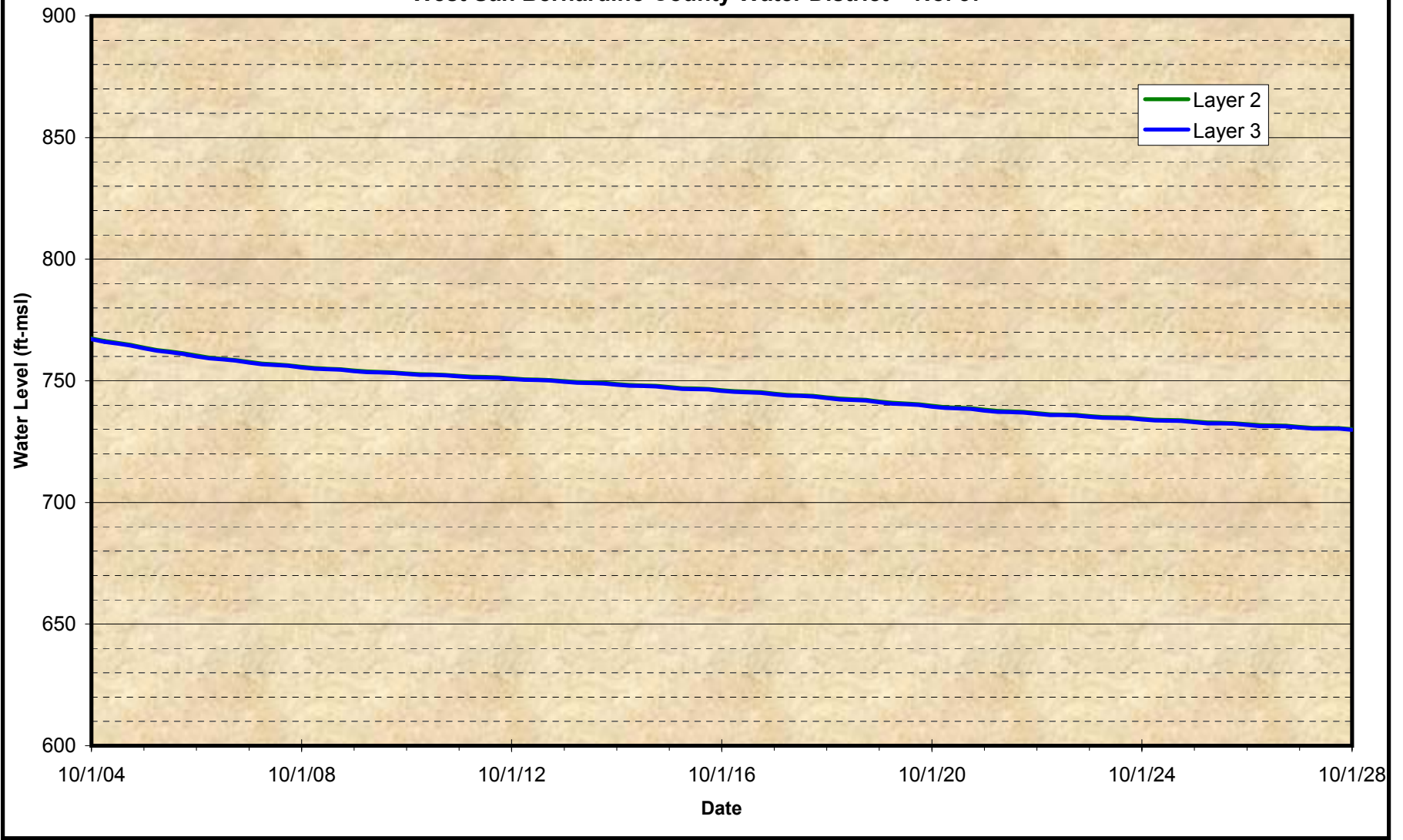


Figure C-4
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Fontana Water Company – No. F31A

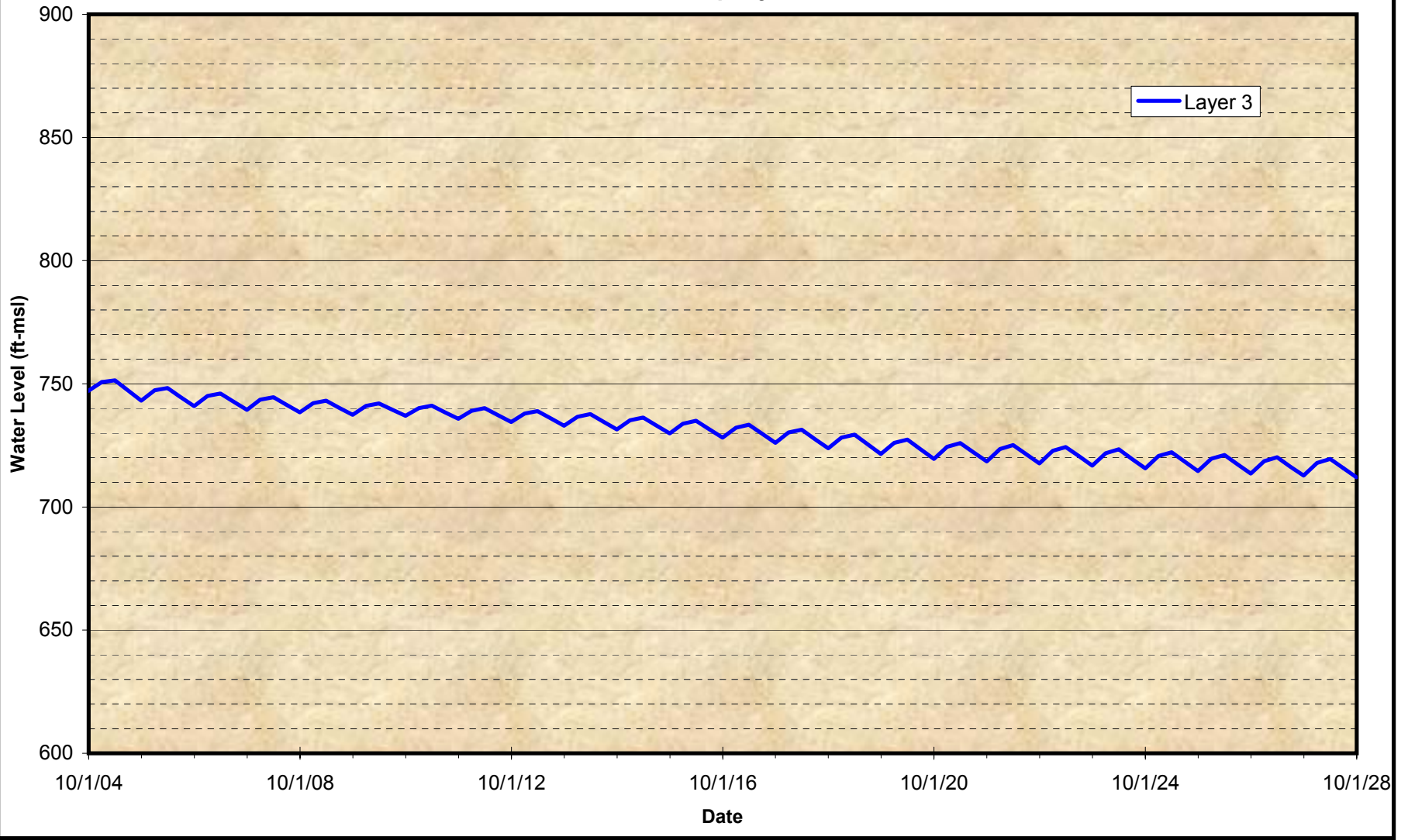


Figure C-5
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Fontana Water Company – No. F3A

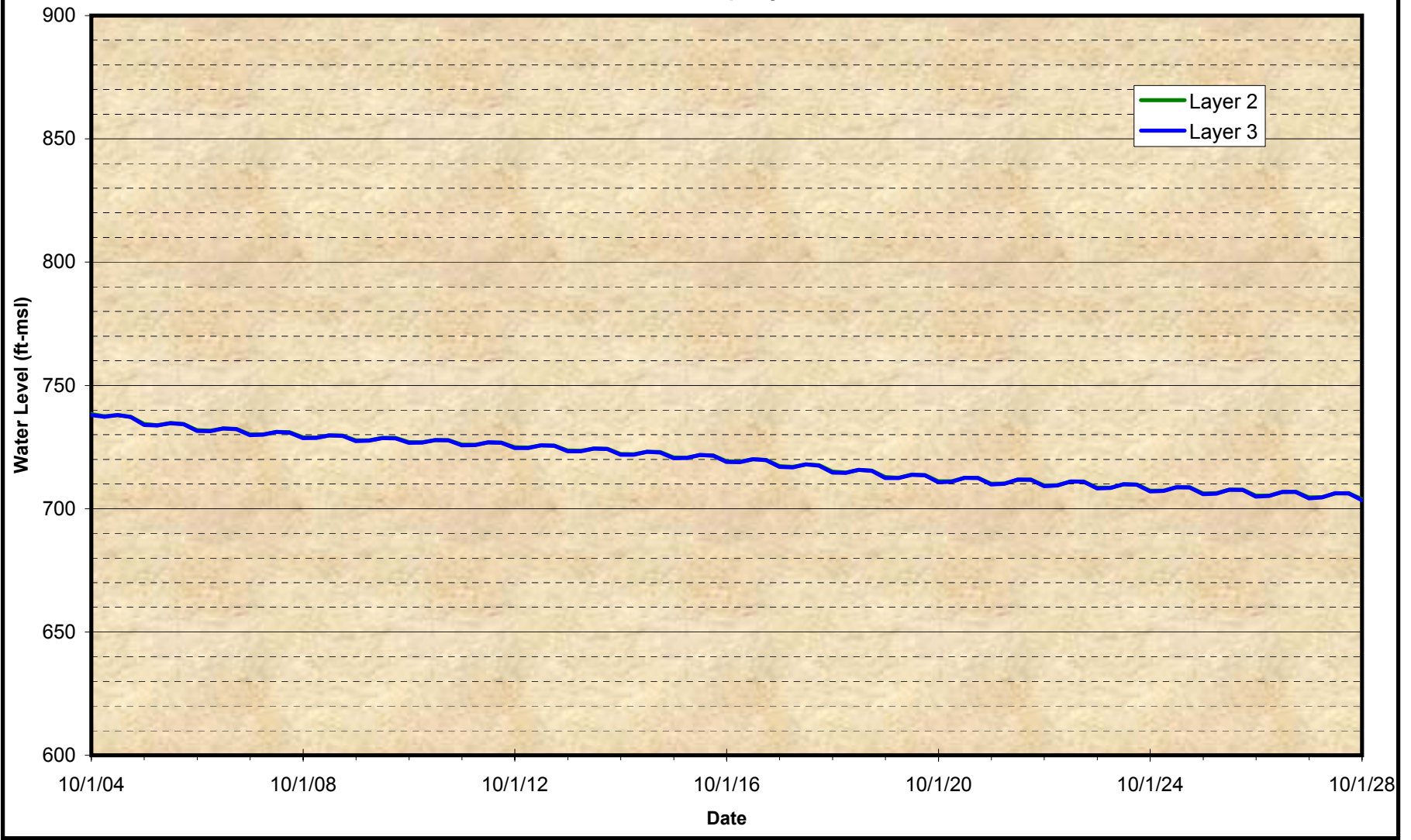


Figure C-6
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Fontana Water Company – No. F21A

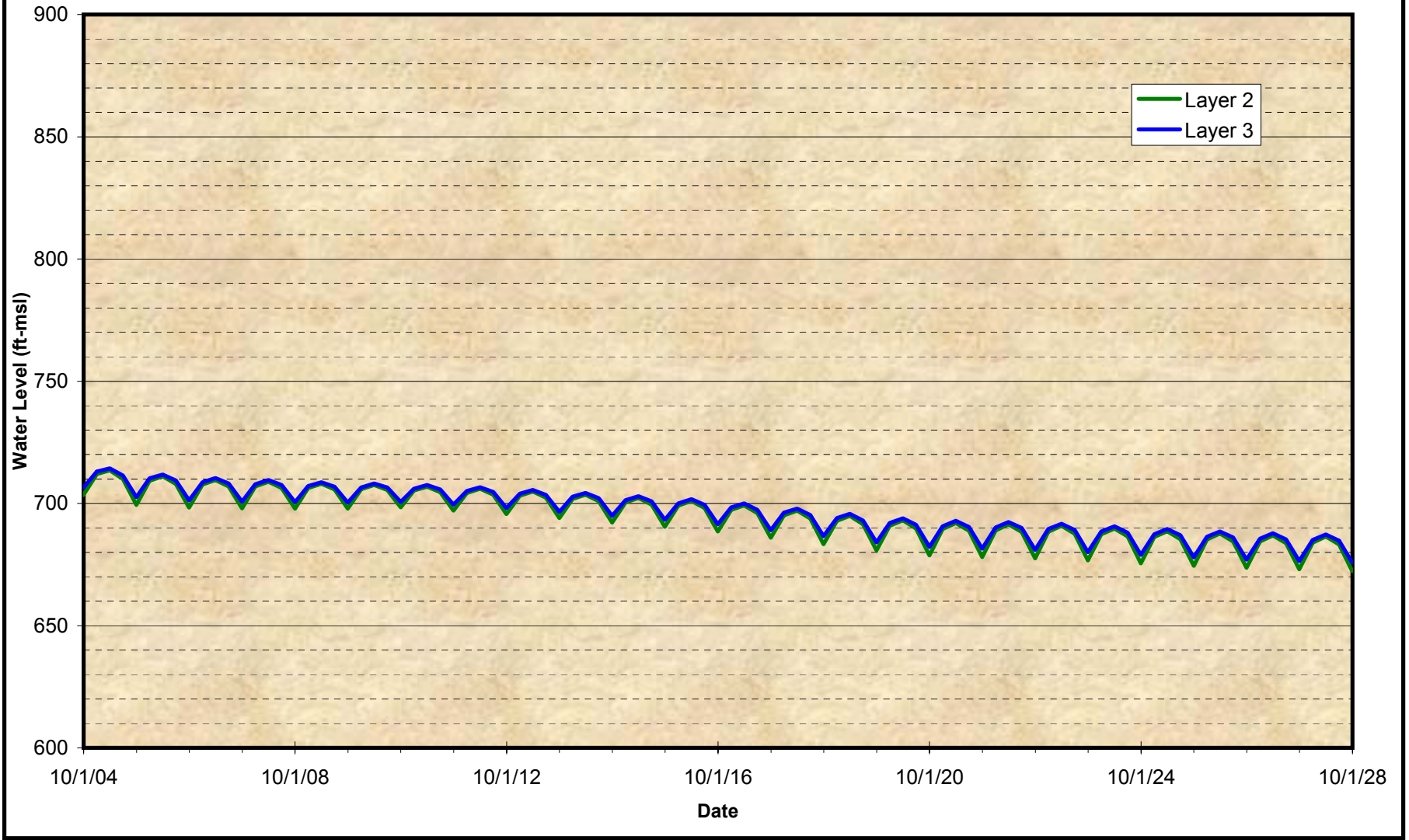


Figure C-7
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Cucamonga County Water District – No. CB-35

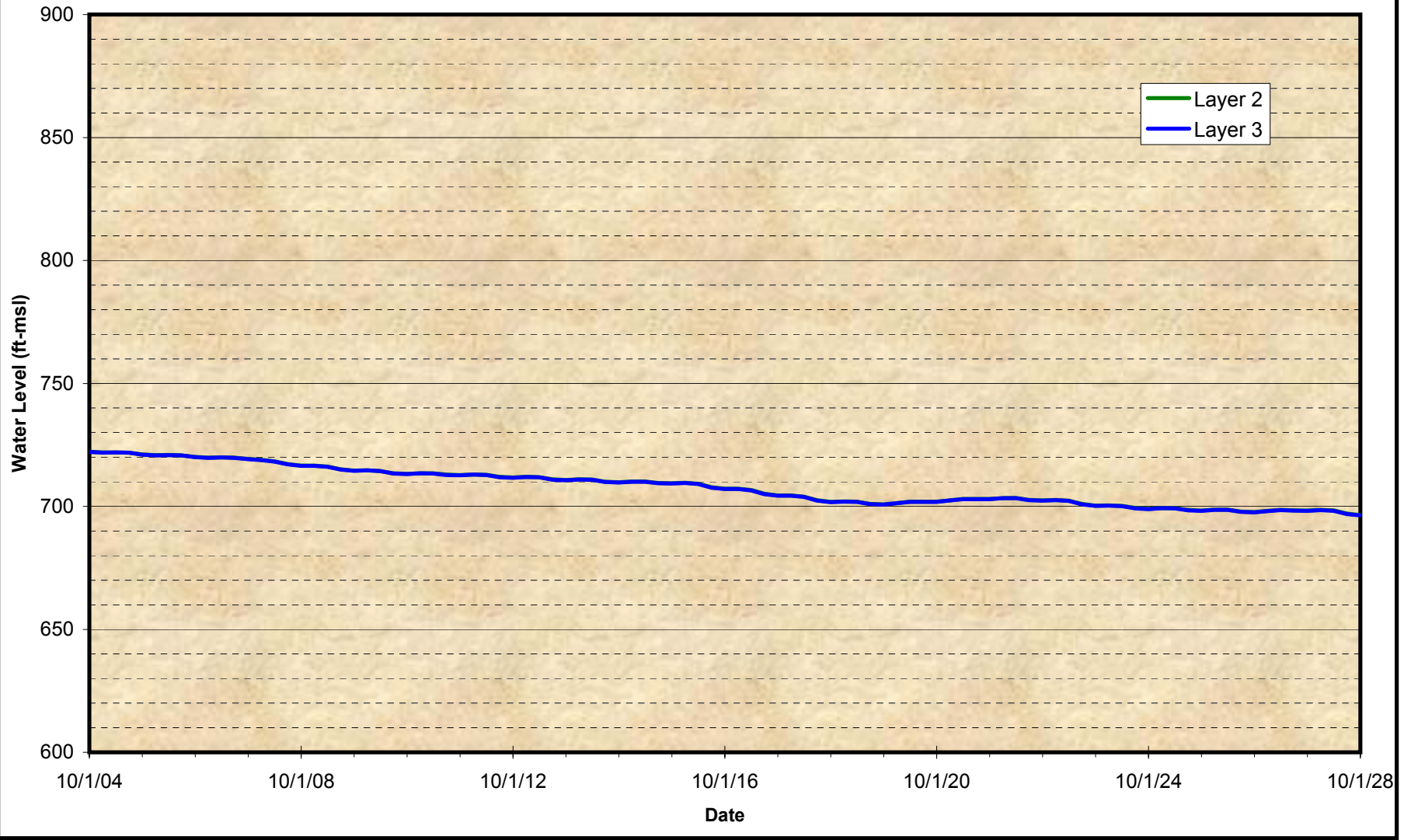


Figure C-8
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Southern California Edison – Well C

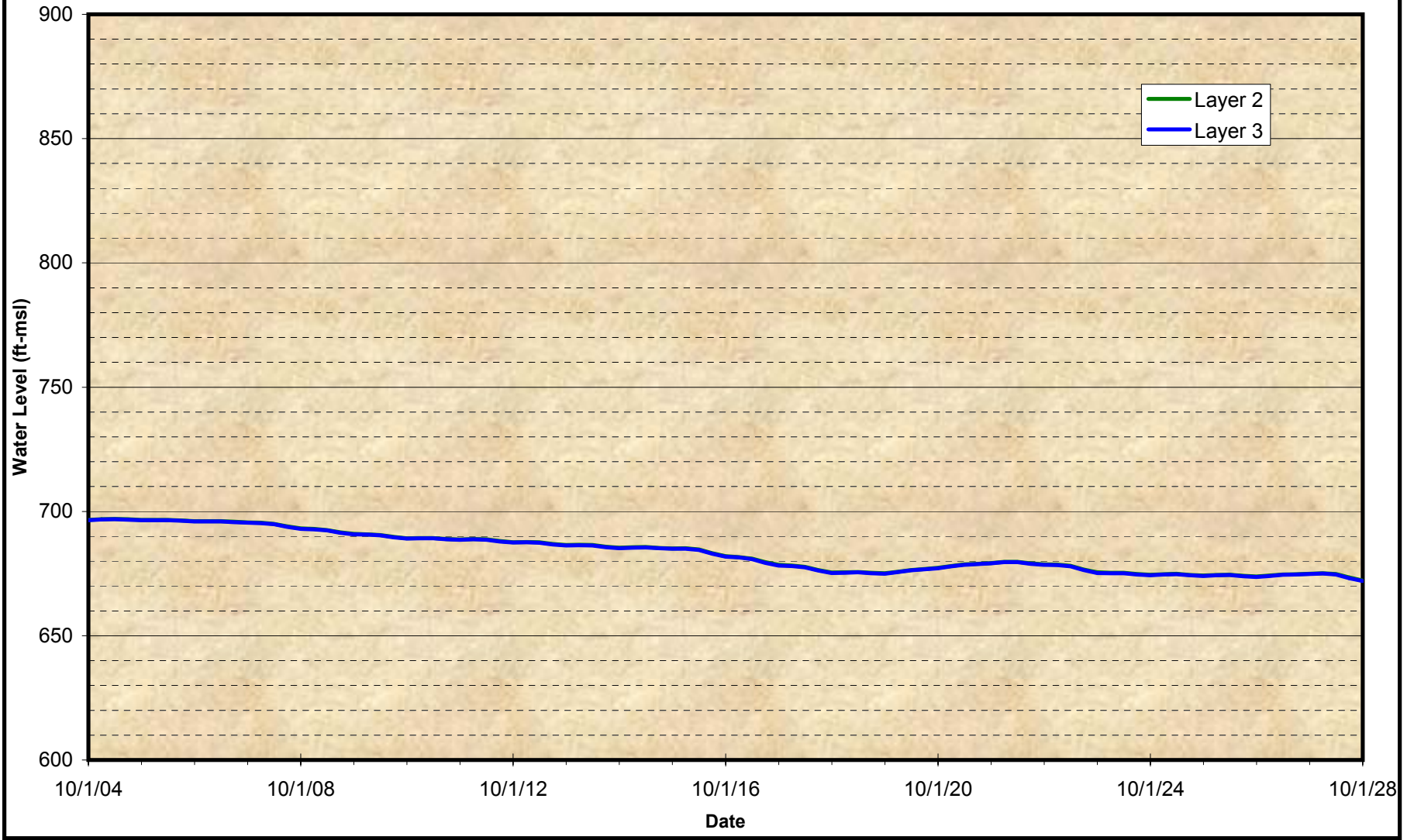


Figure C-9
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Ontario – No. 31

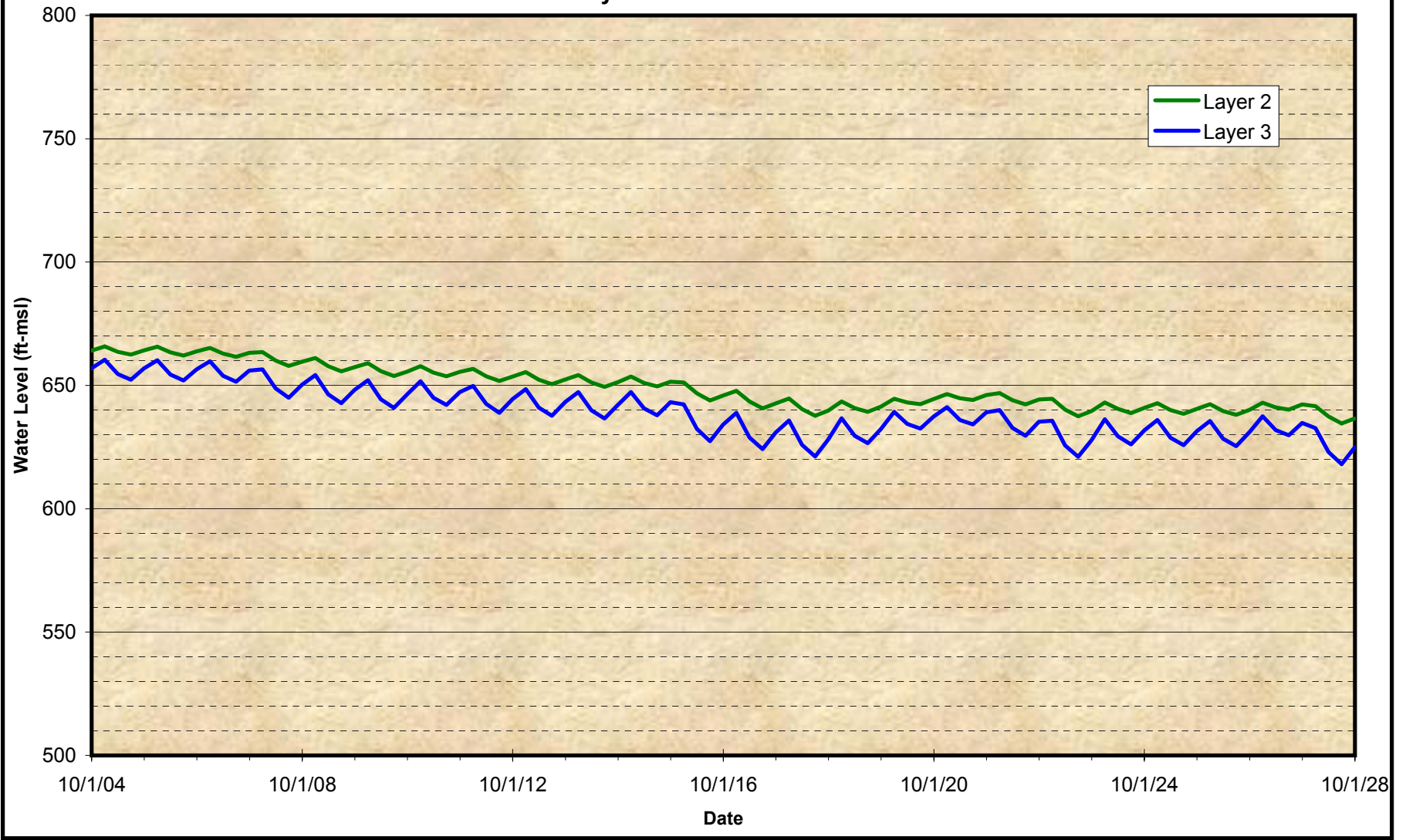


Figure C-10
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Cucamonga County Water District – No. 30

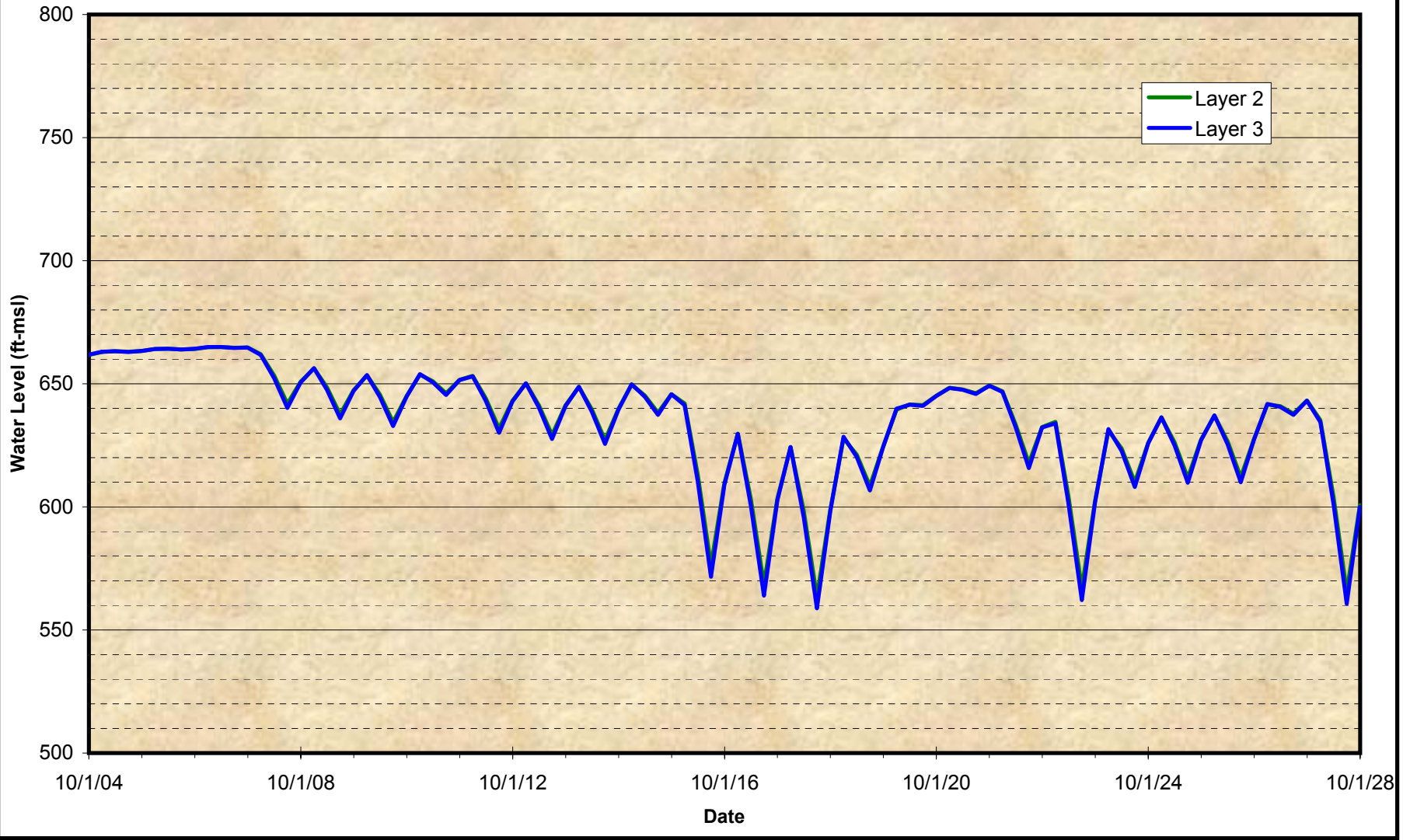


Figure C-11
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Ontario – No. 36

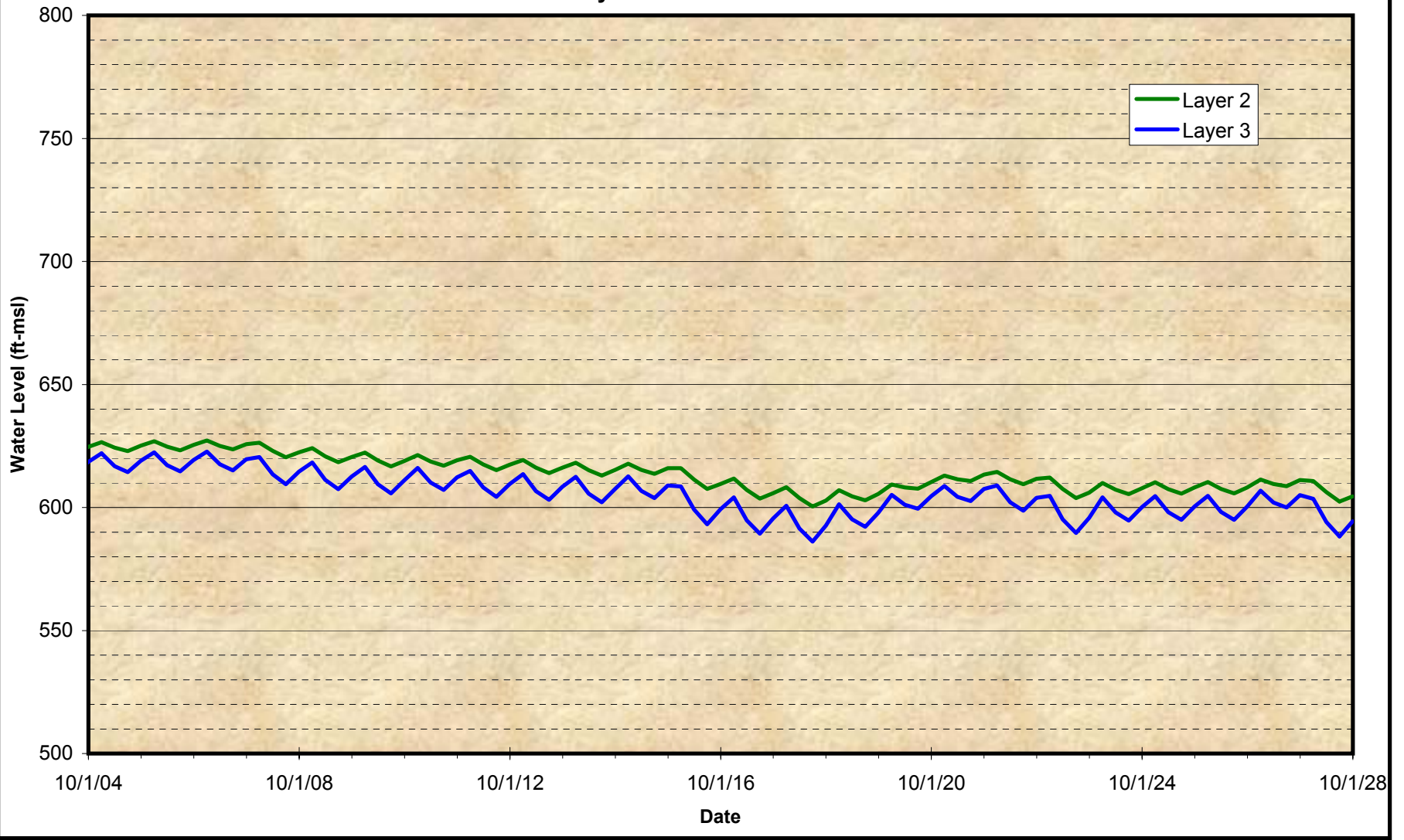


Figure C-12
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Ontario – No. 17

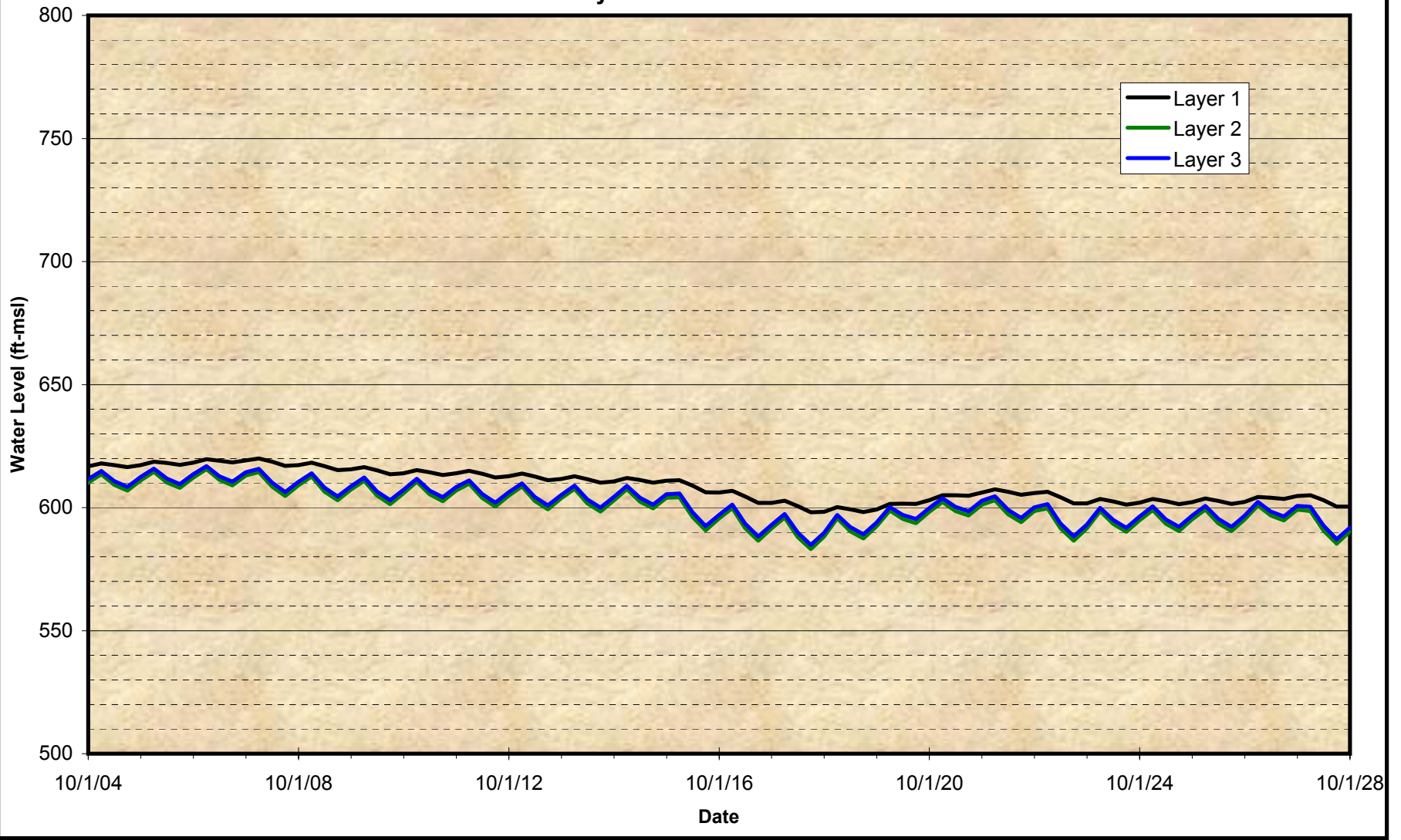


Figure C-13
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Upland – No. 3

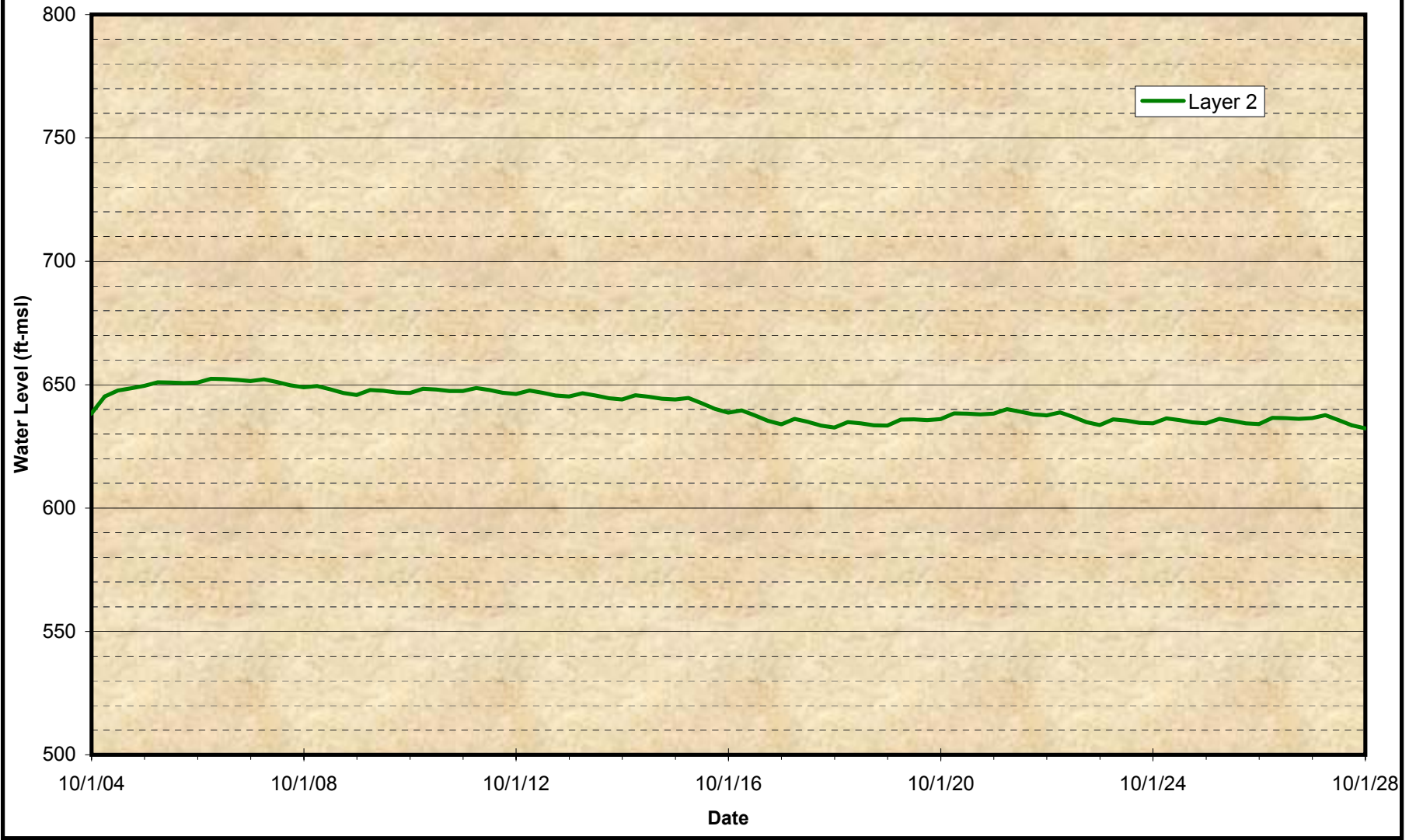


Figure C-14
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Monte Vista Water District – No. 10

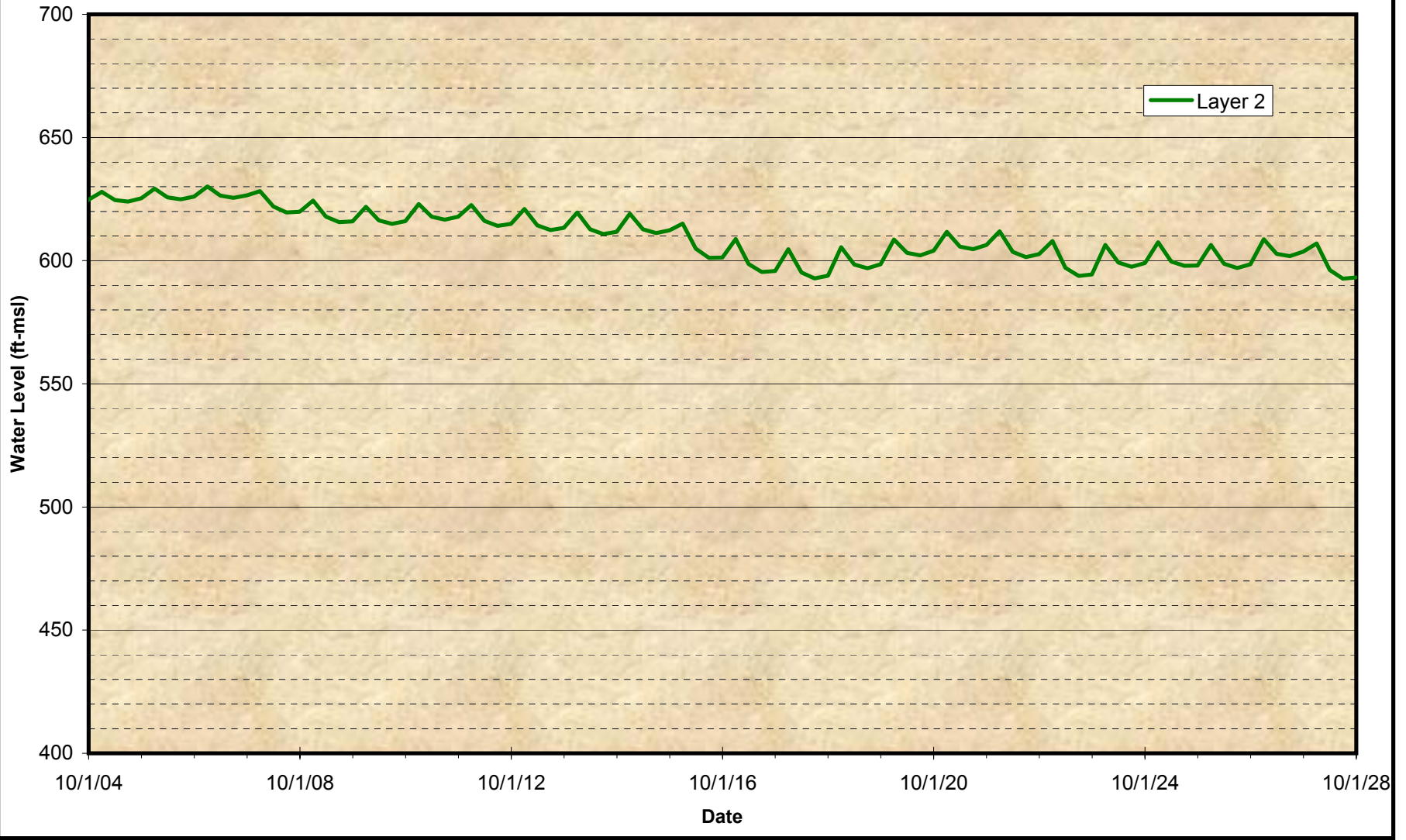


Figure C-15
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Pomona – No. 11



Figure C-16
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino – No. 12

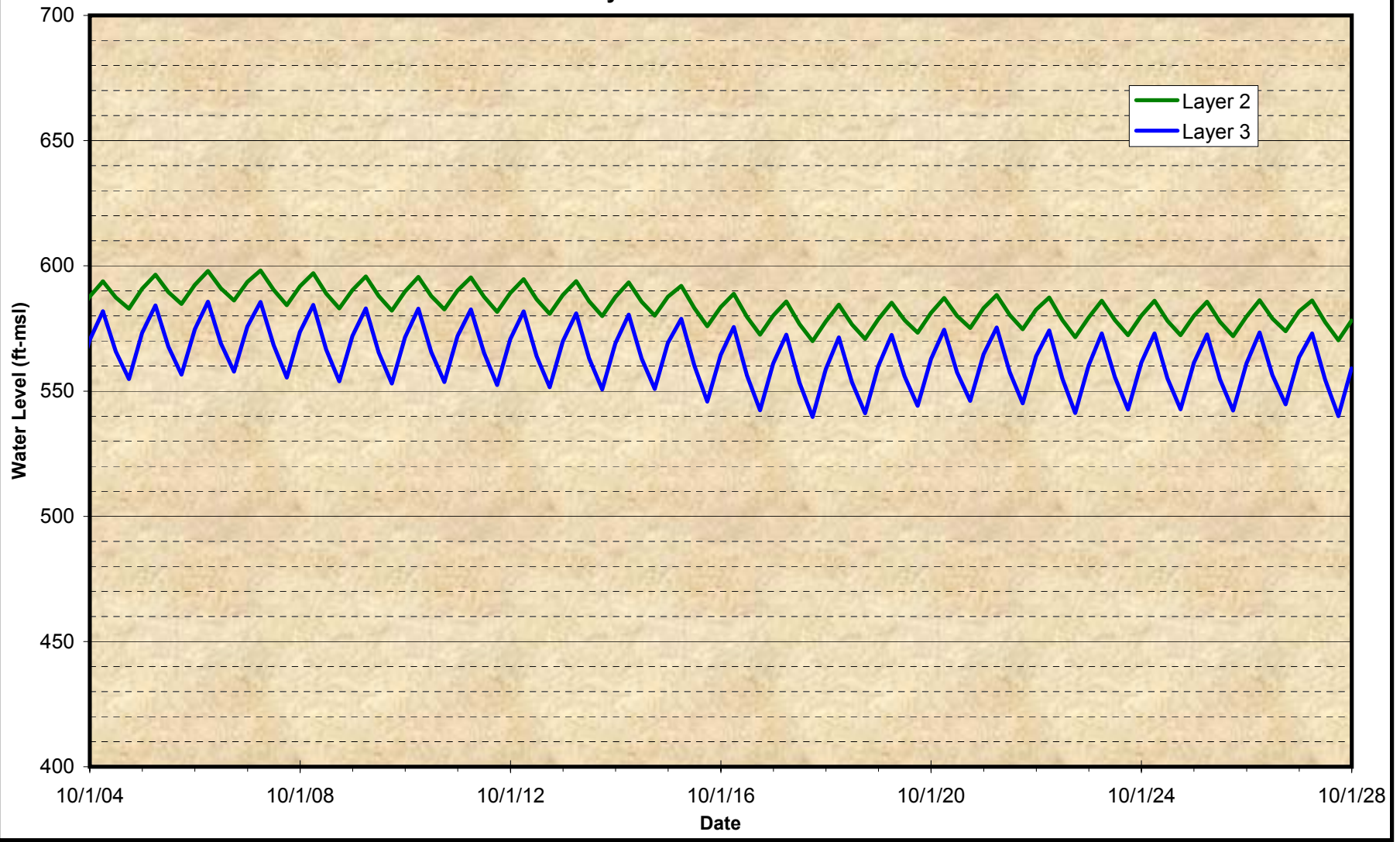


Figure C-17
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino – No. 9

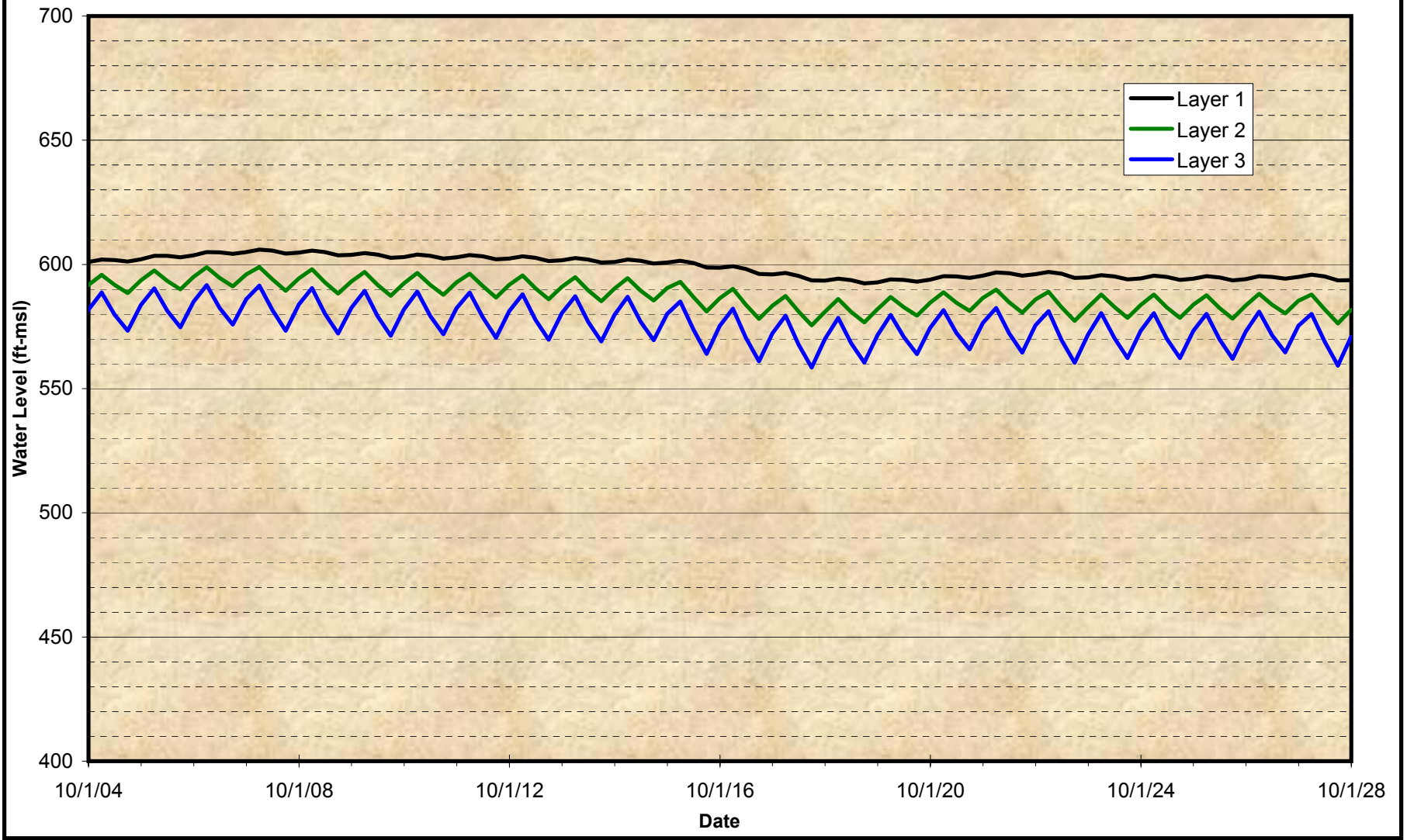


Figure C-18
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Pomona – No. 29

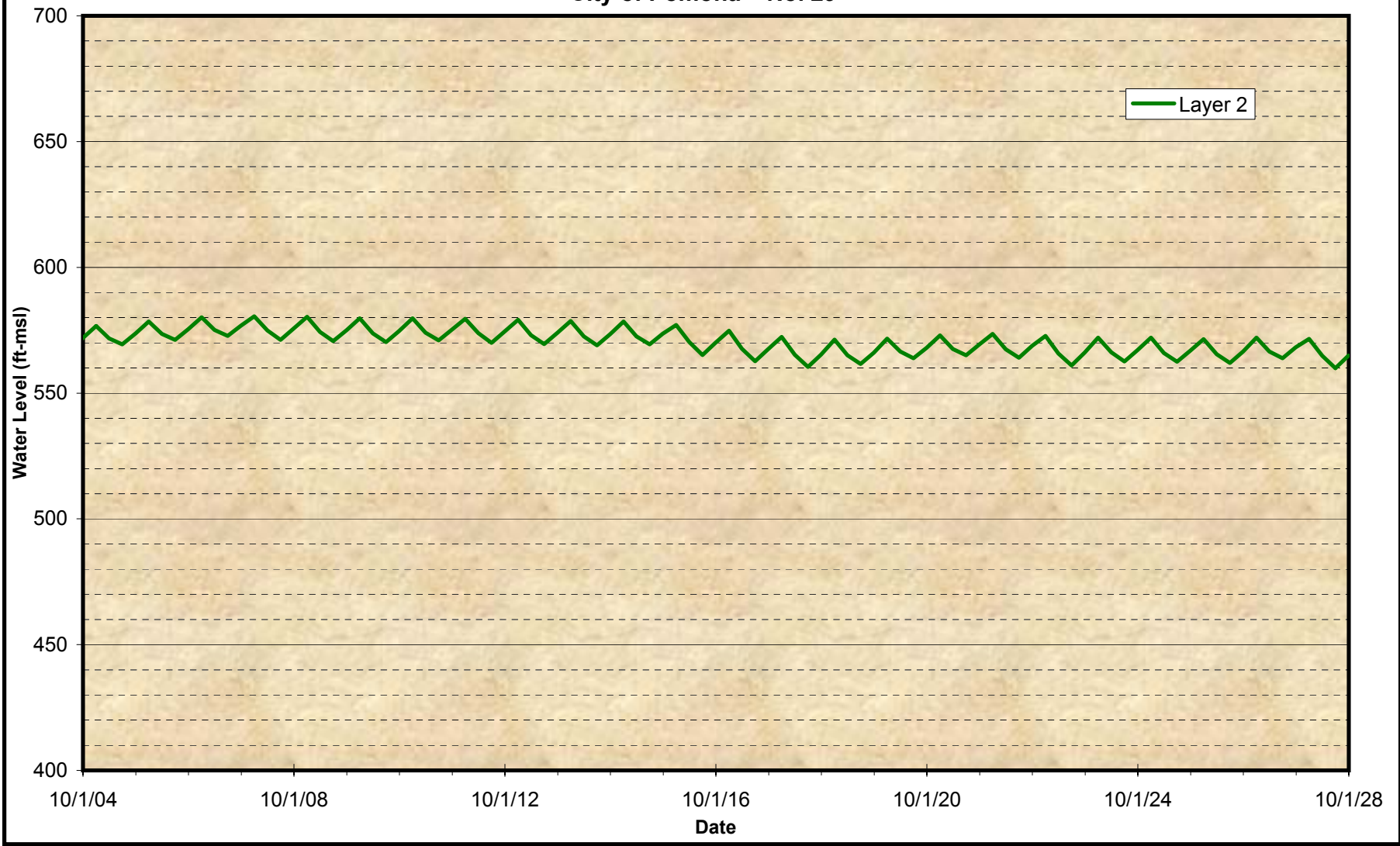


Figure C-19
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino – No. 11

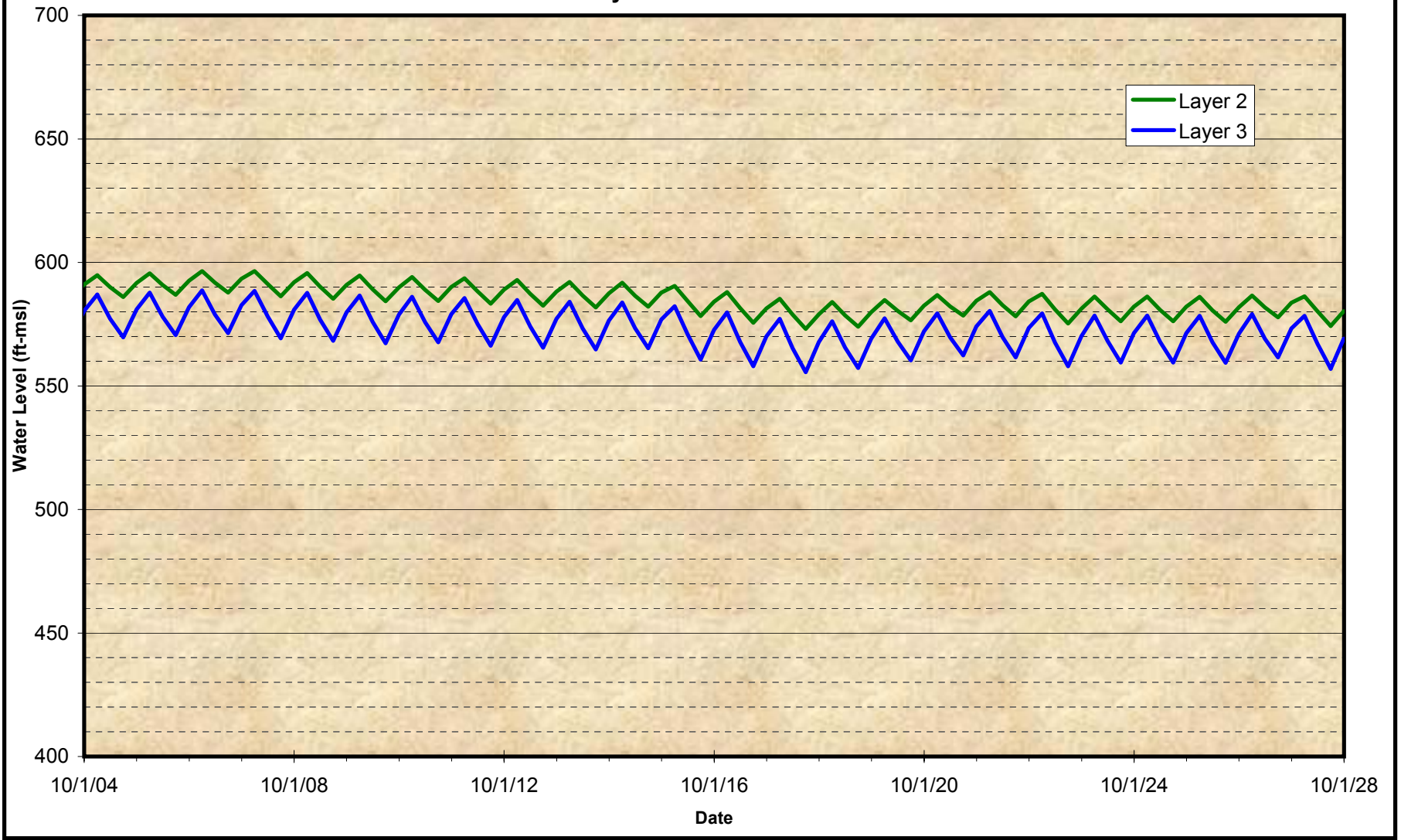


Figure C-20
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino – No. 13

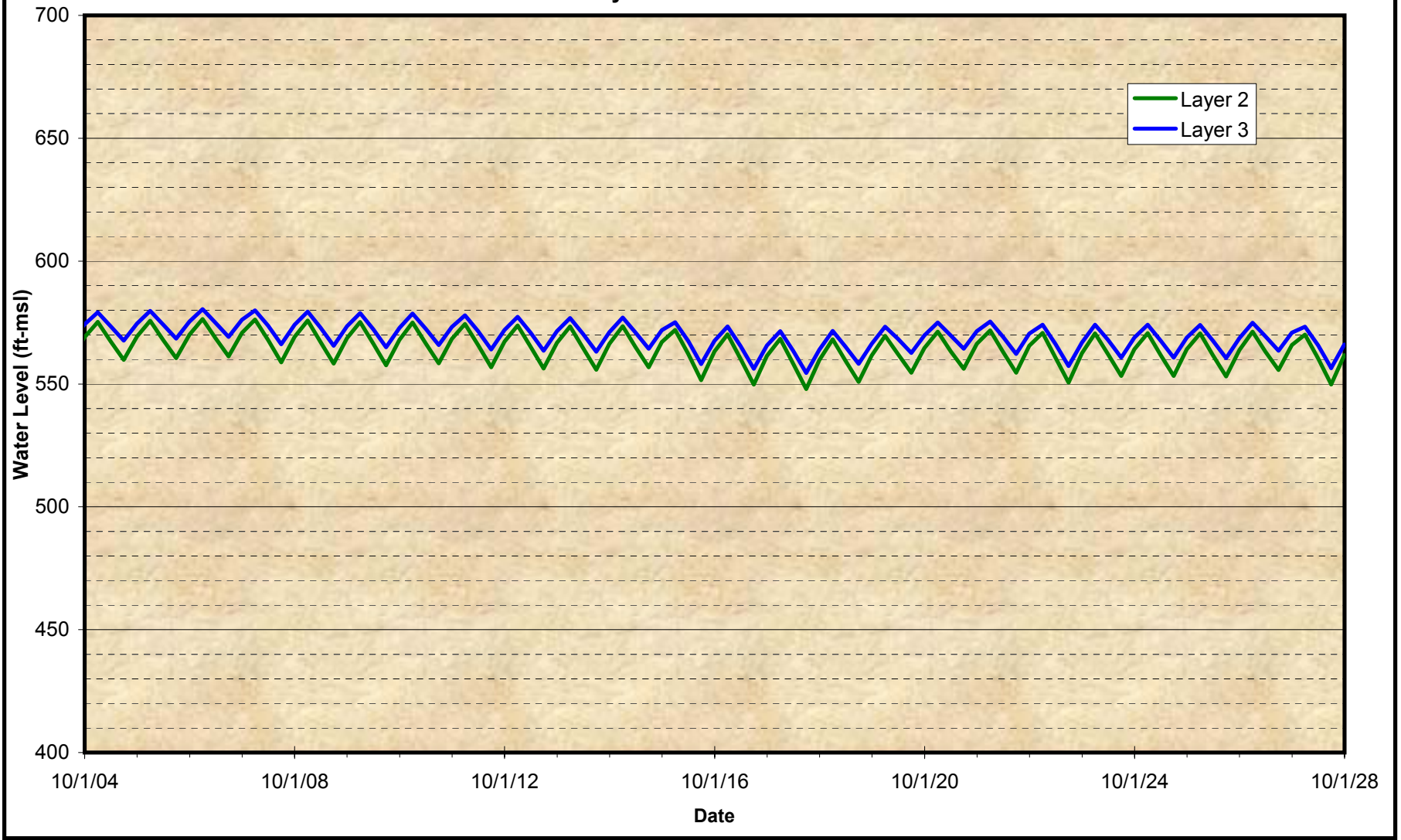


Figure C-21
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino – No. 4

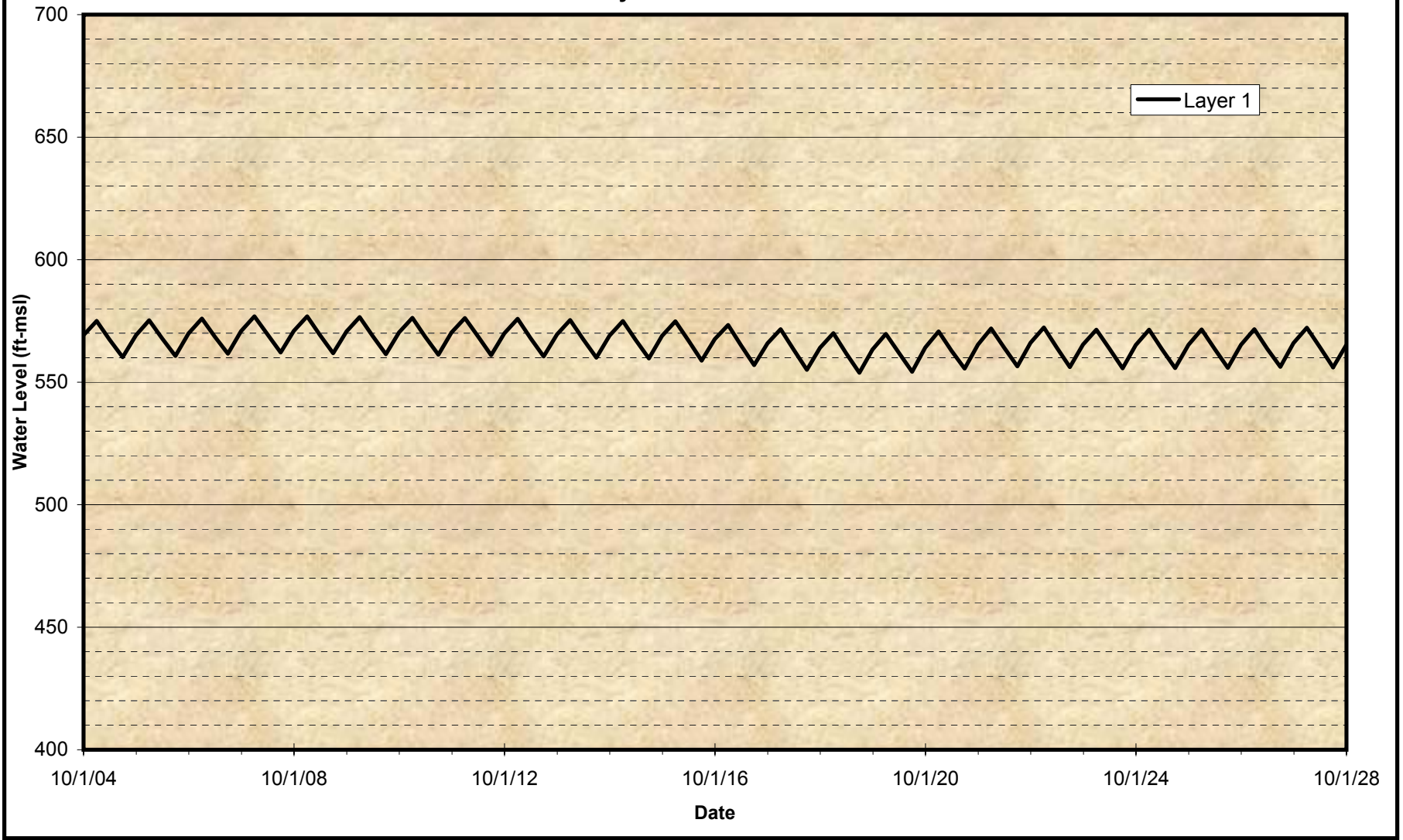


Figure C-22
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
CIM – No. 4

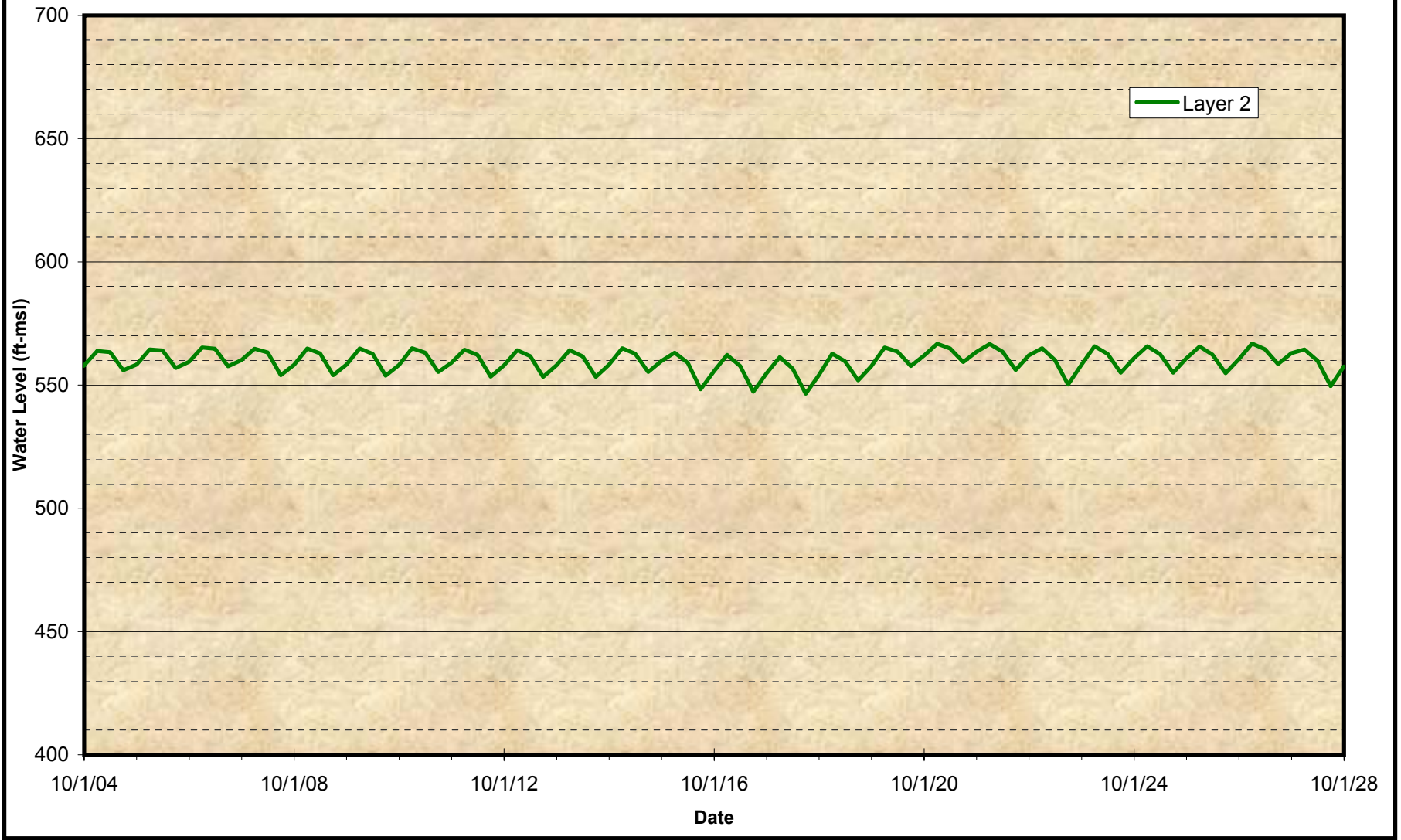


Figure C-23
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
CIM – No. 13

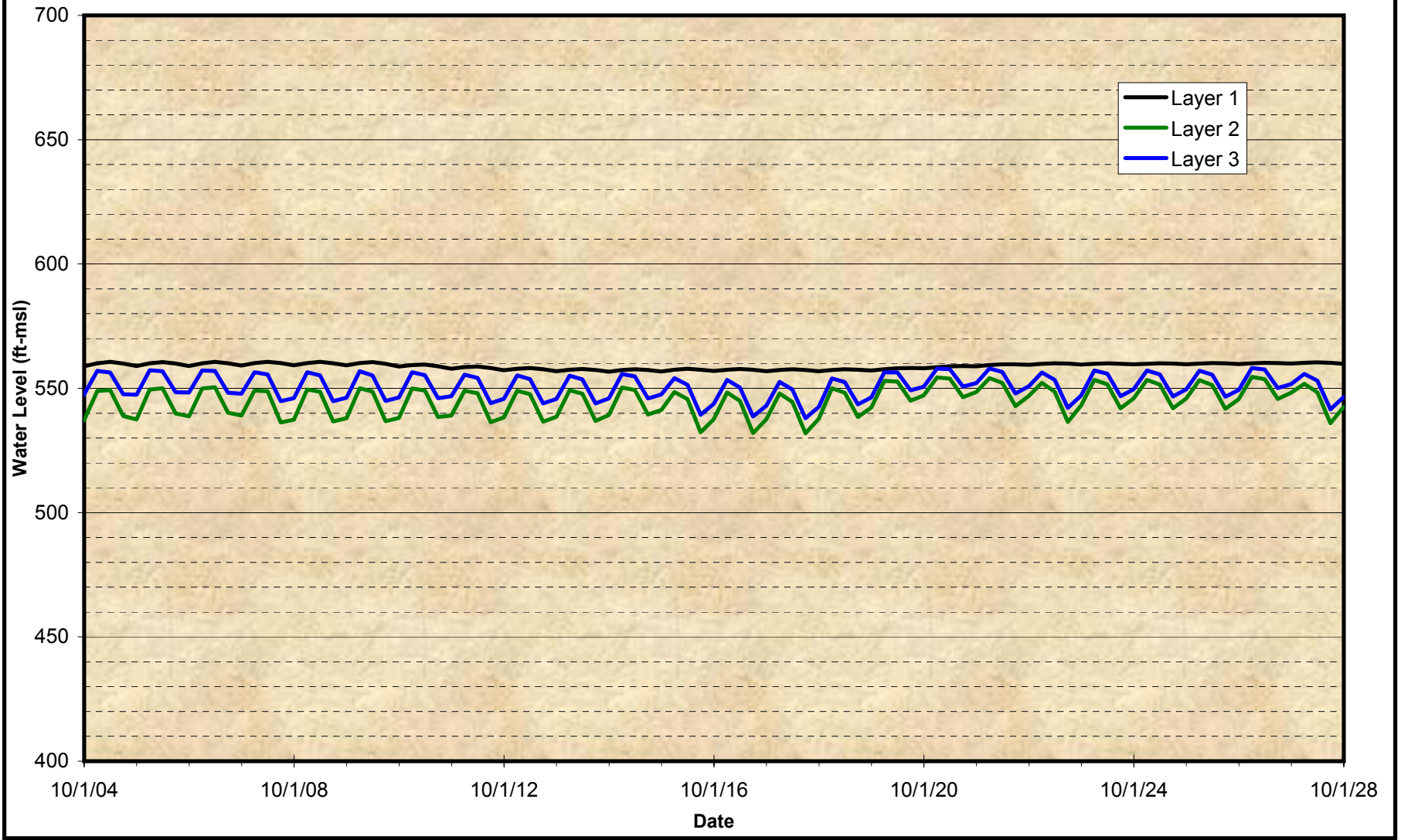


Figure C-24
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
CIM – No. 9

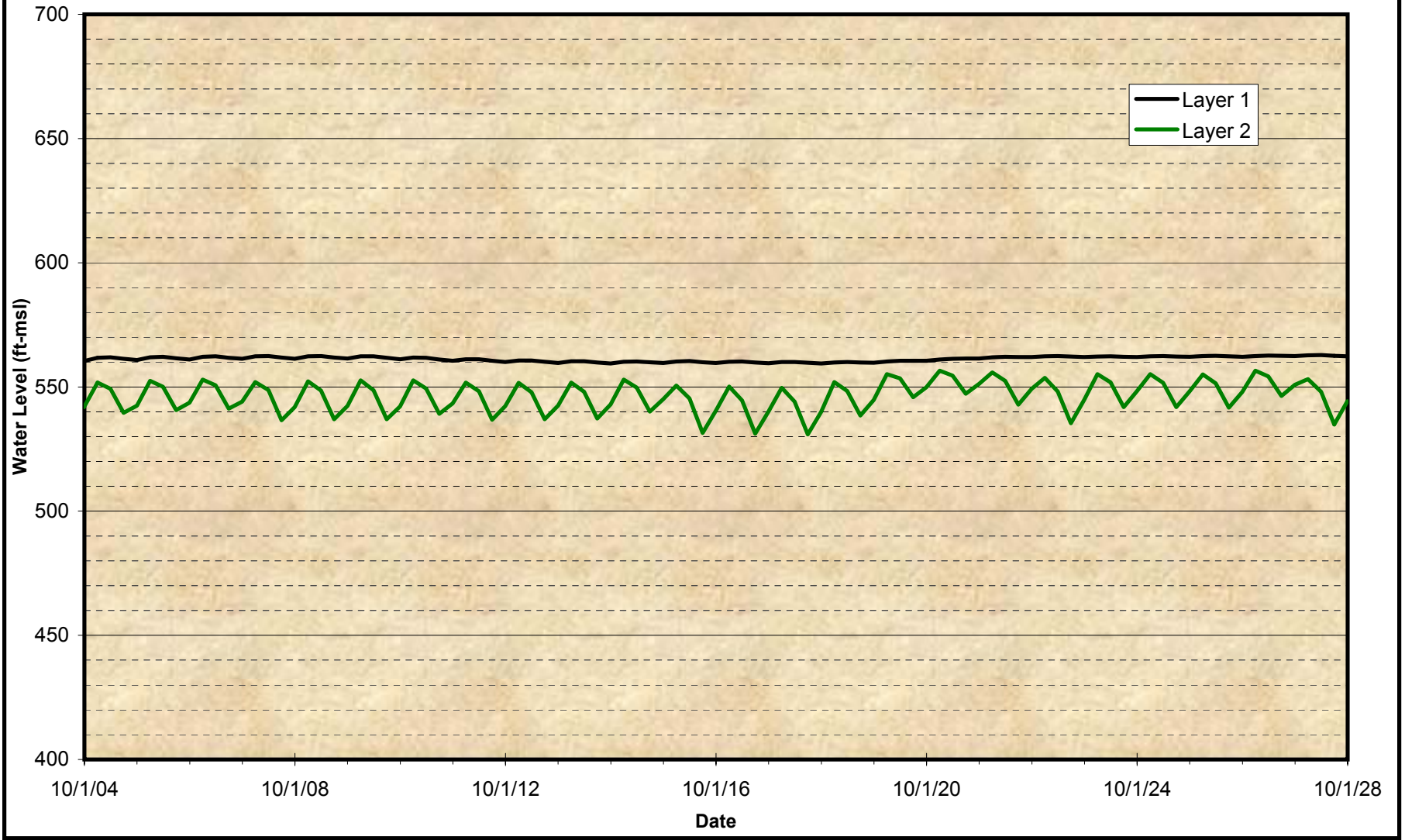


Figure C-25
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino Hills – No. 18A

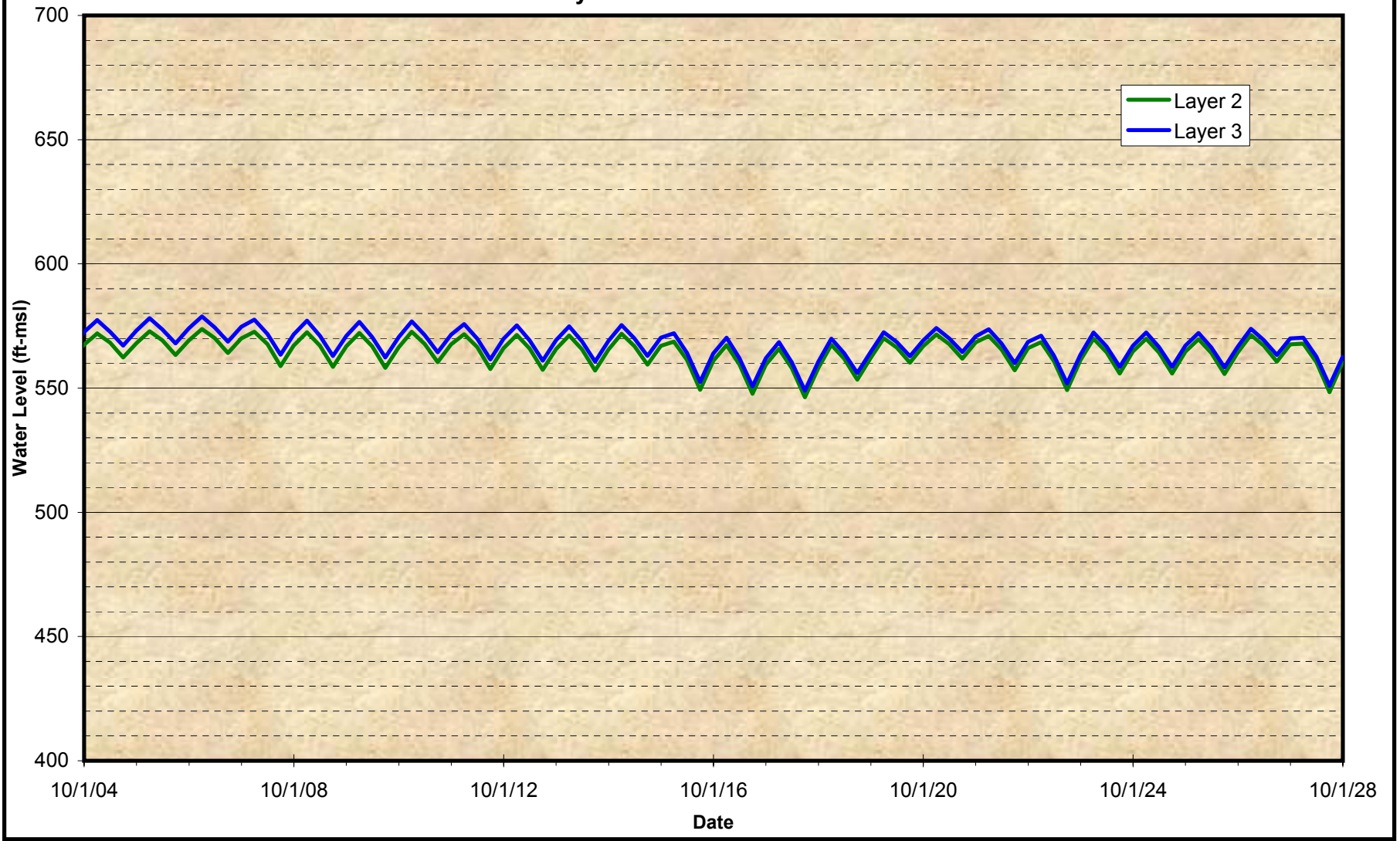


Figure C-26
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino Hills – No. 17

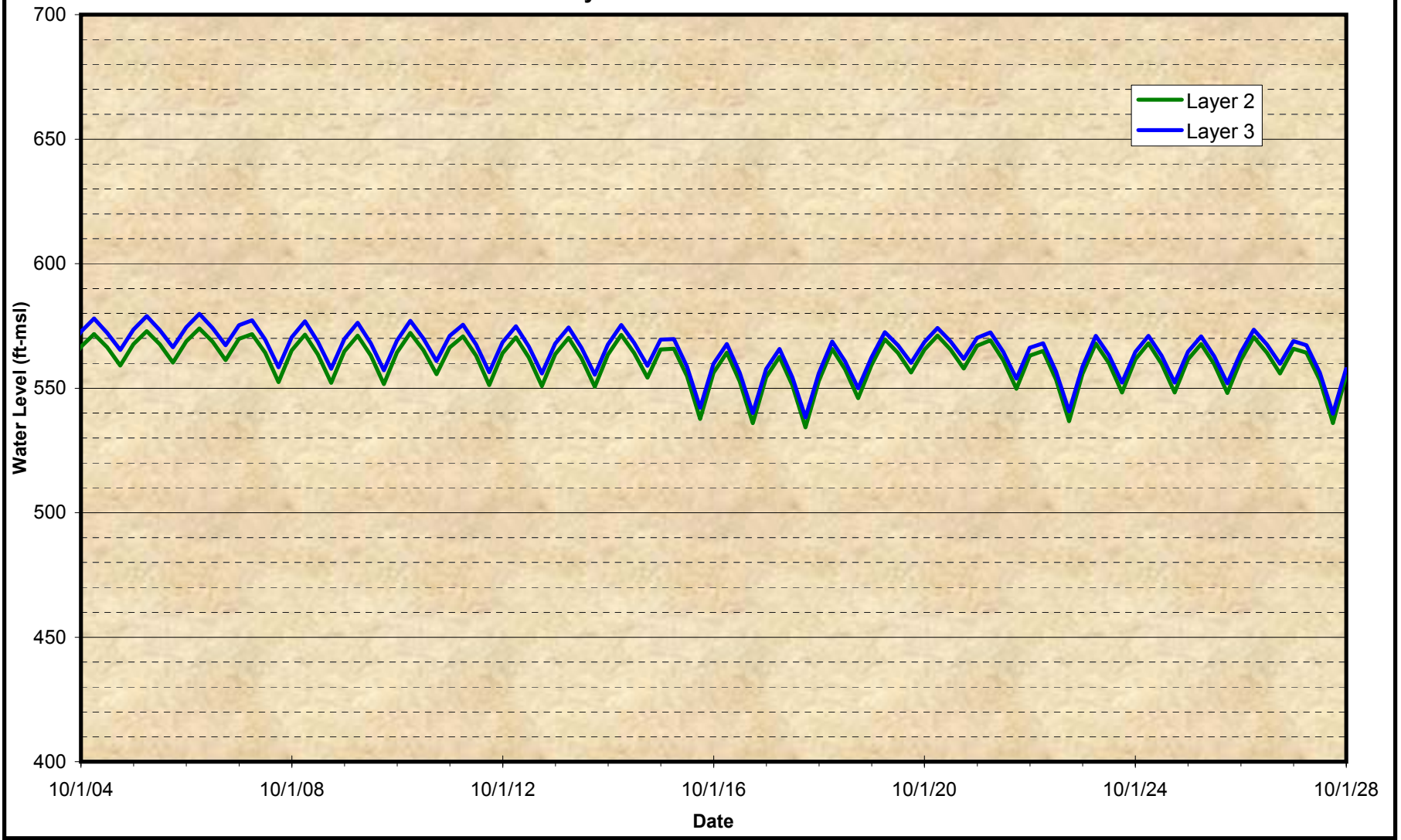


Figure C-27
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino Hills – No. 15A

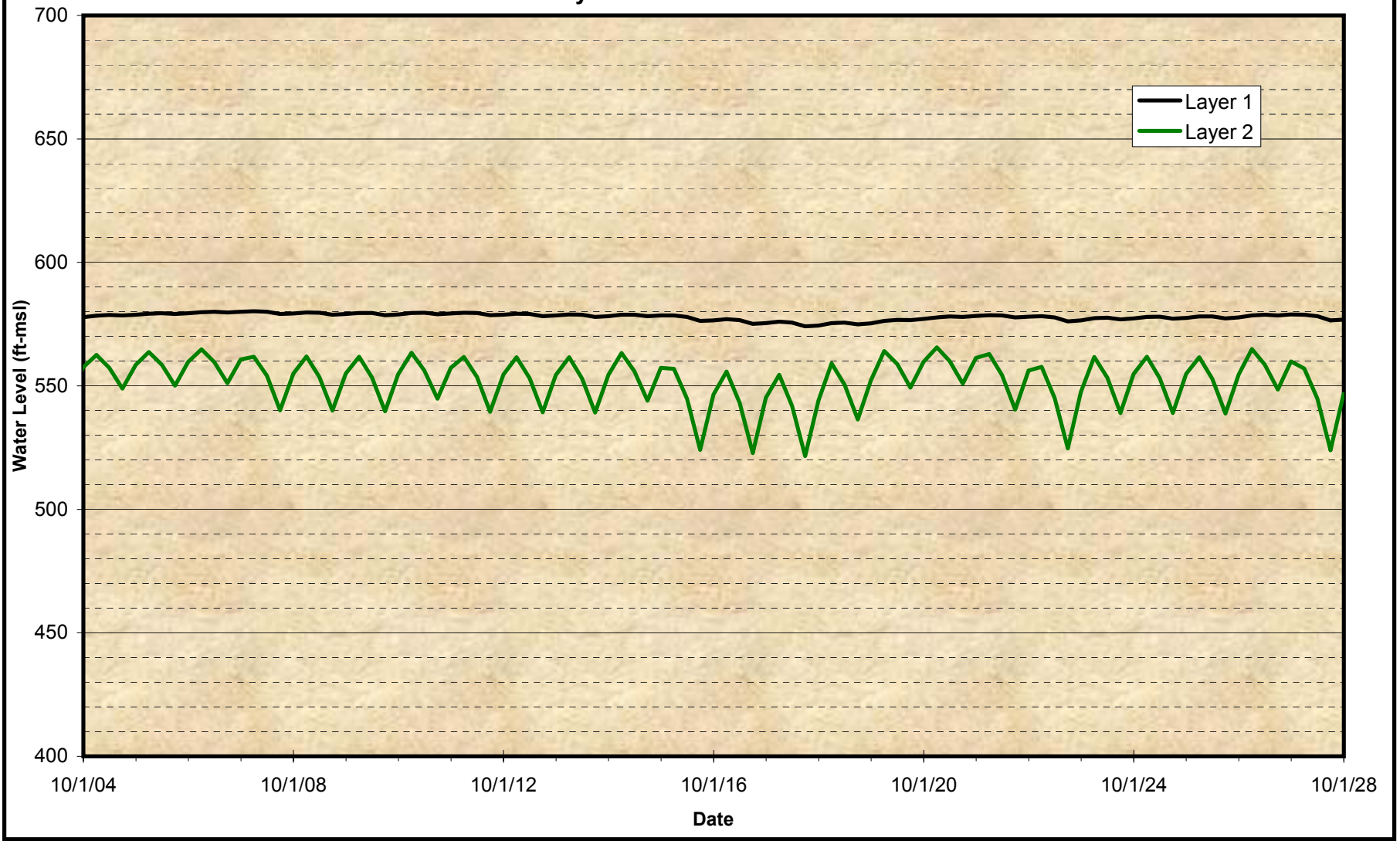


Figure C-28
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Chino Hills – No. 15B

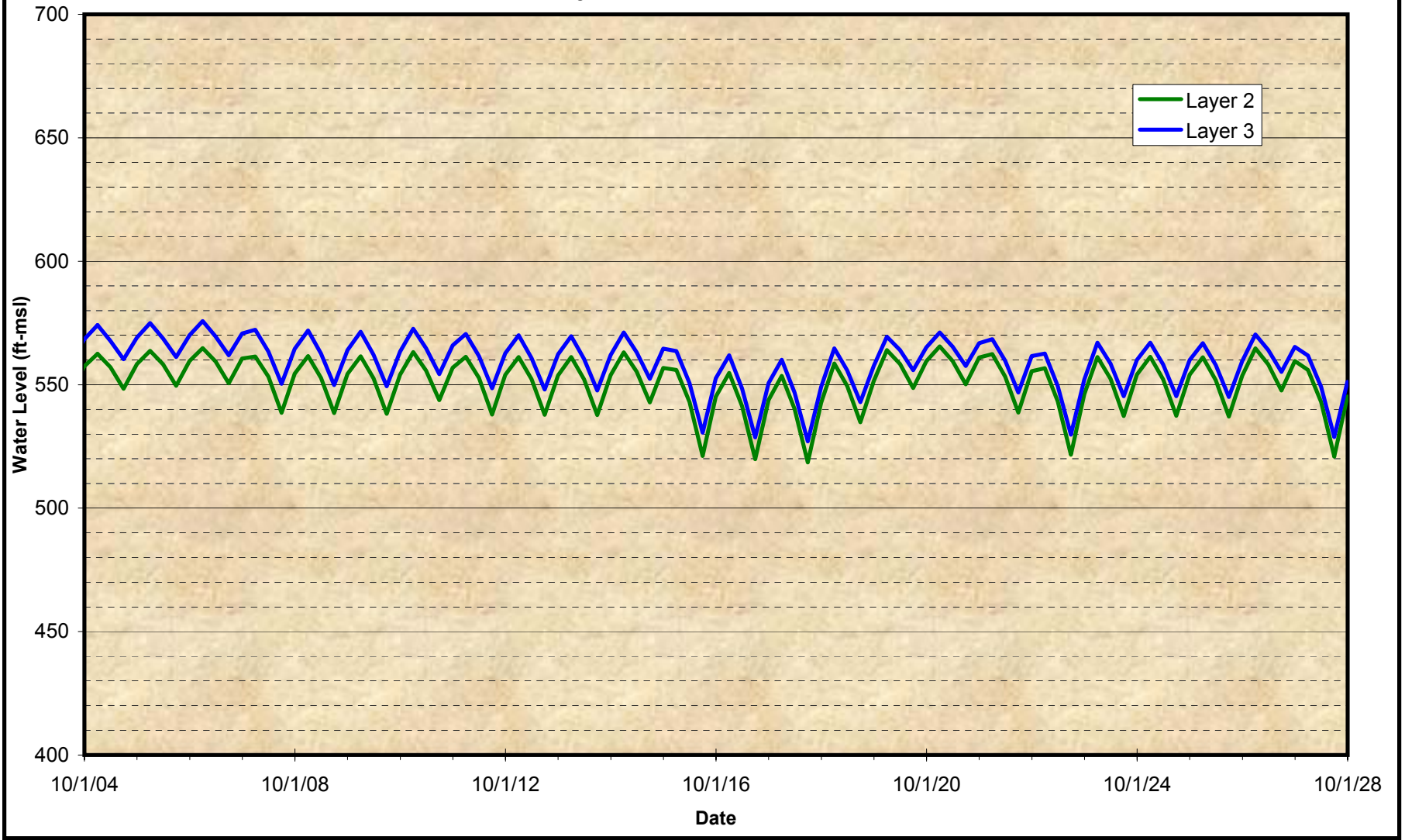


Figure C-29
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Santa Ana River Water Company – No. 7

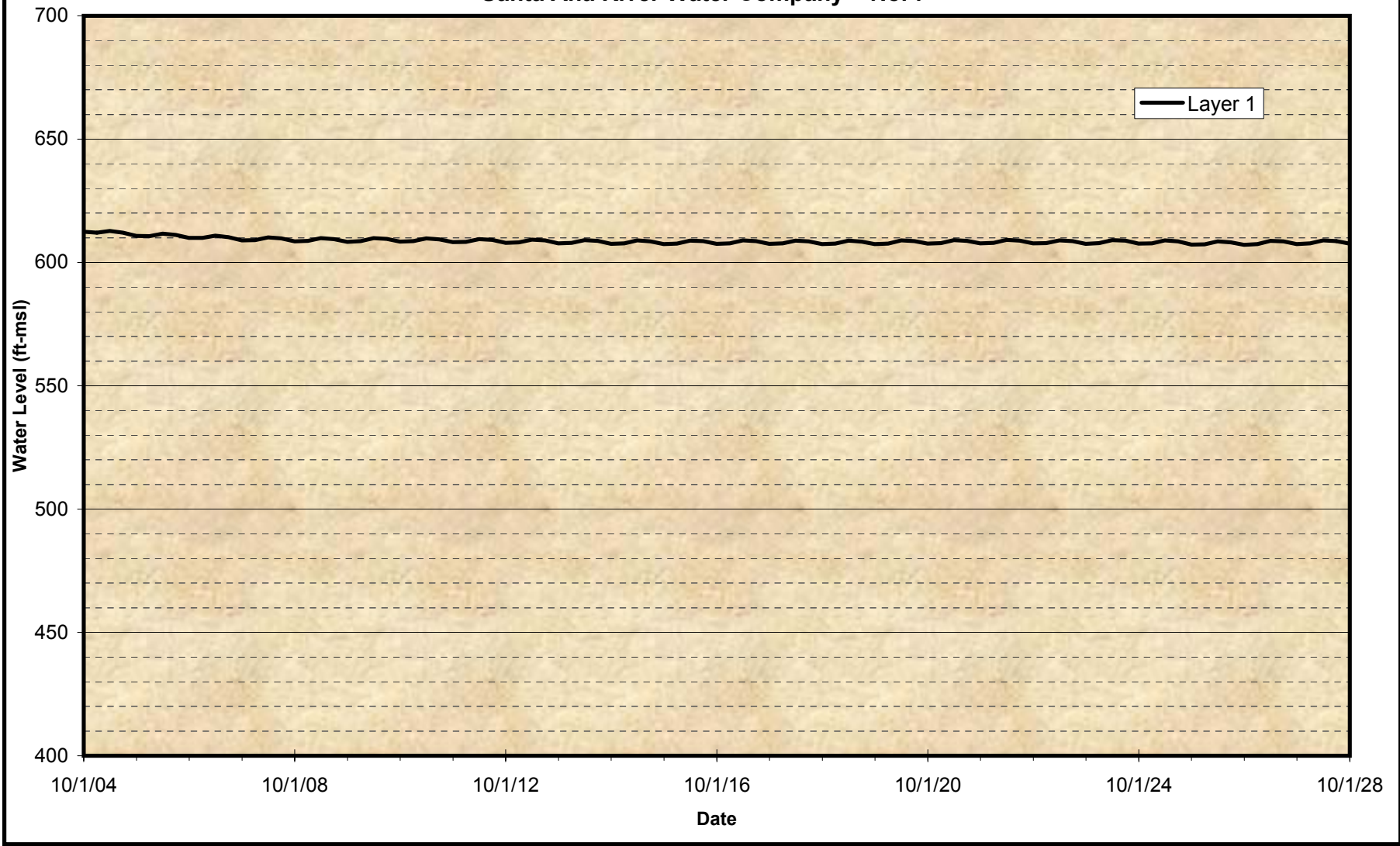


Figure C-30
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
Jurupa Community Services District – No. 16



Figure C-31
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Norco – No. 11

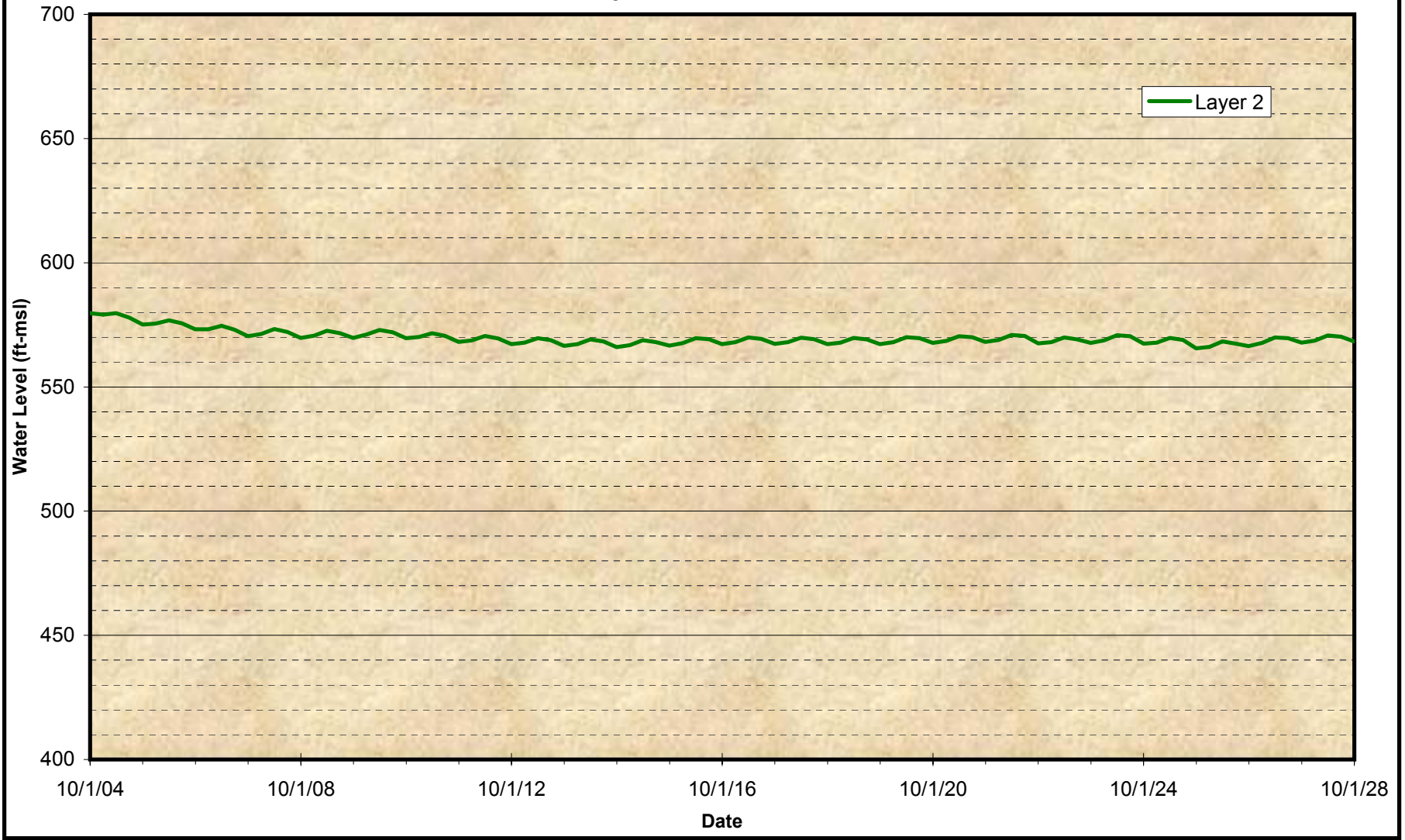


Figure C-32
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
Parente – ARC

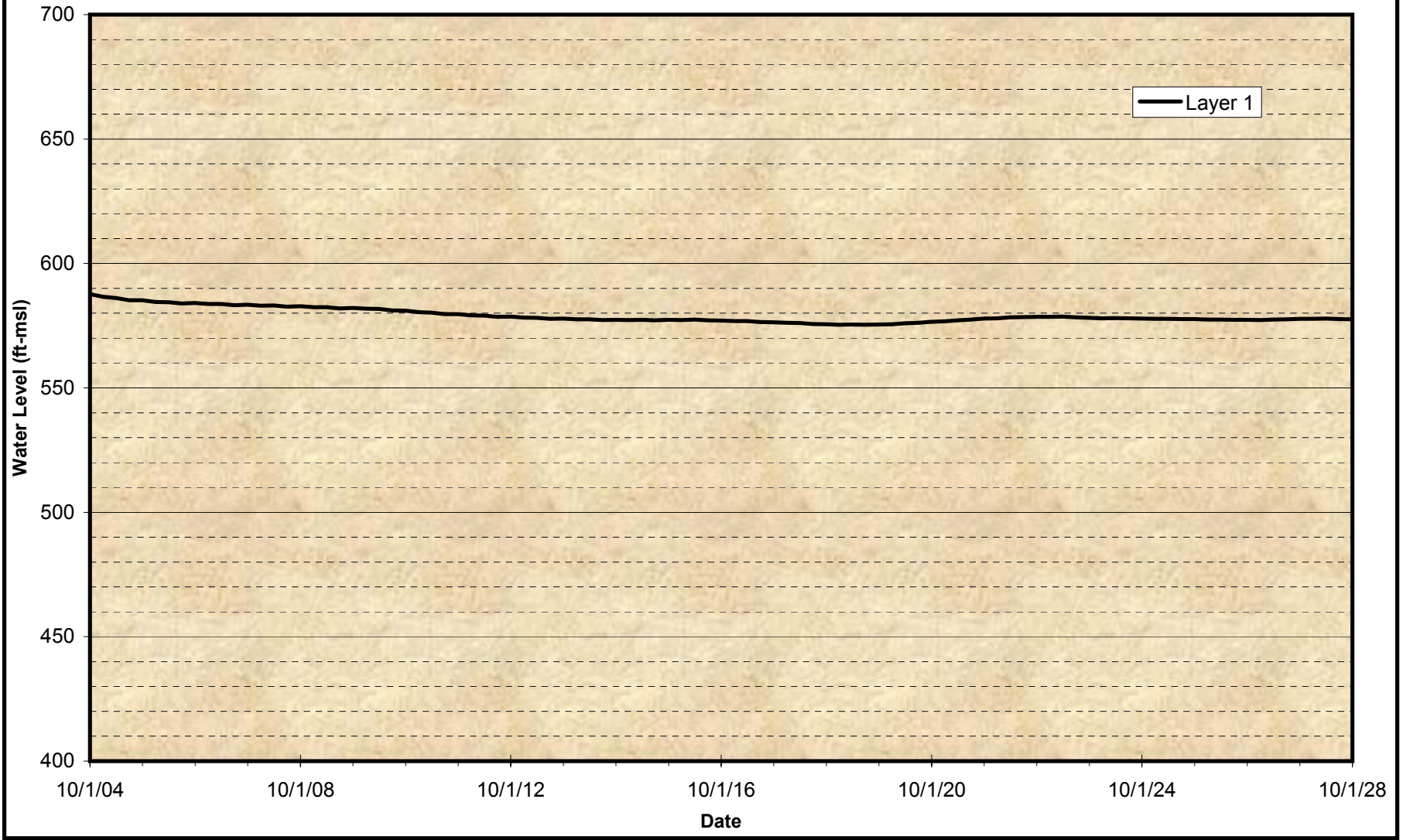


Figure C-33
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
Excelsior

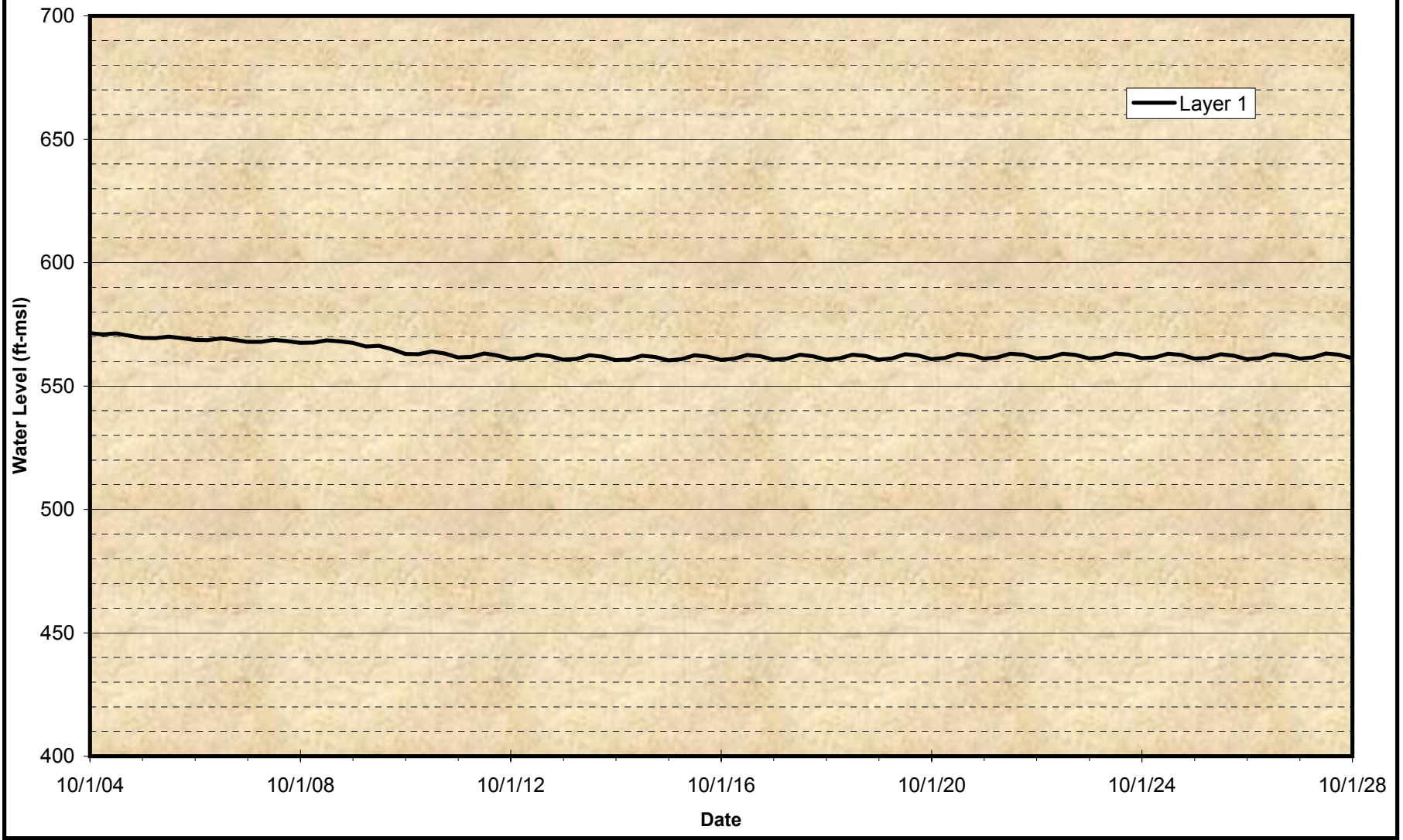


Figure C-34
Model-Projected Groundwater Levels for the Baseline Dry-Year Yield for a Private Well
Cardoza – No. B9

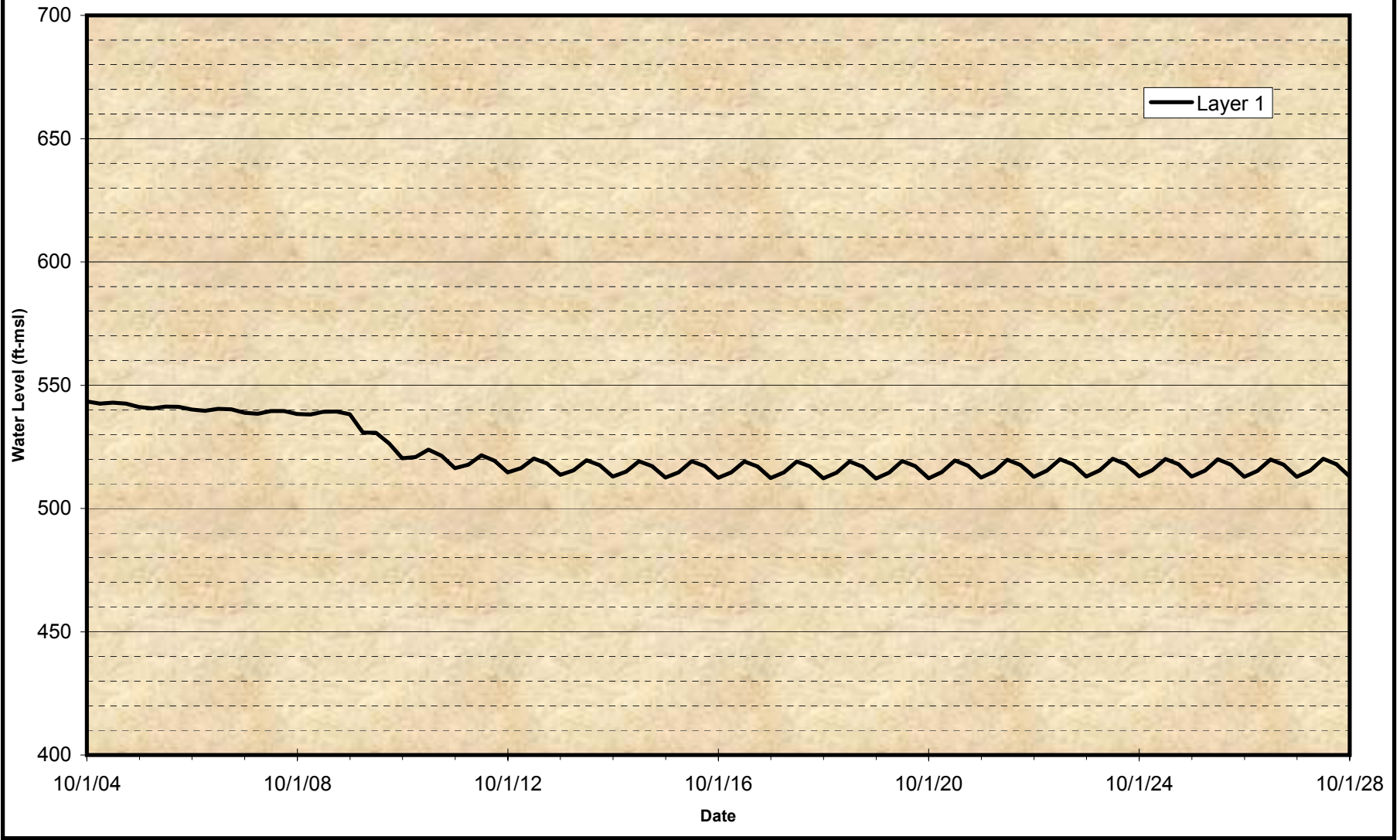


Figure C-35
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
Borba Dairy – No. 2

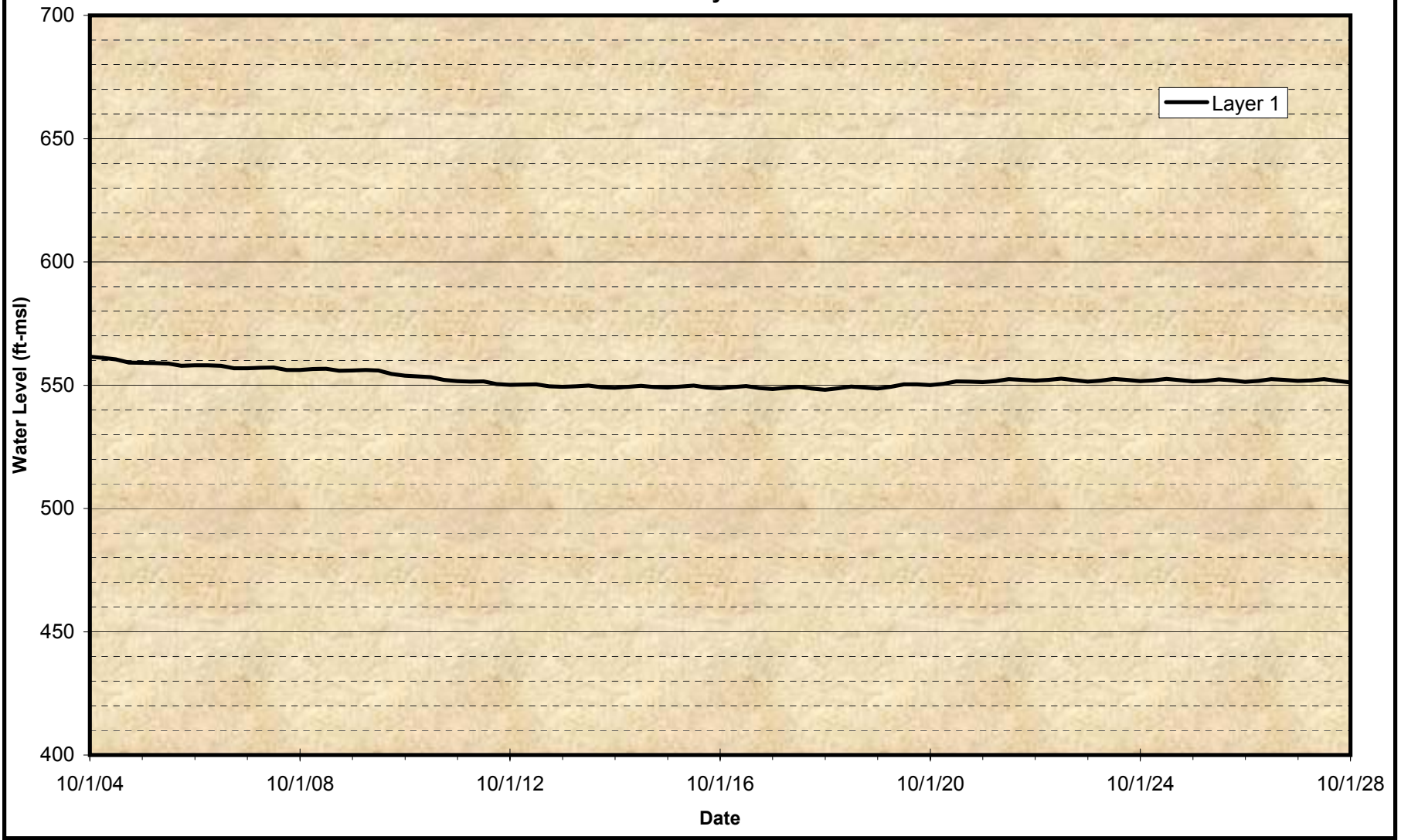


Figure C-36
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
Corona Dairy Ranch

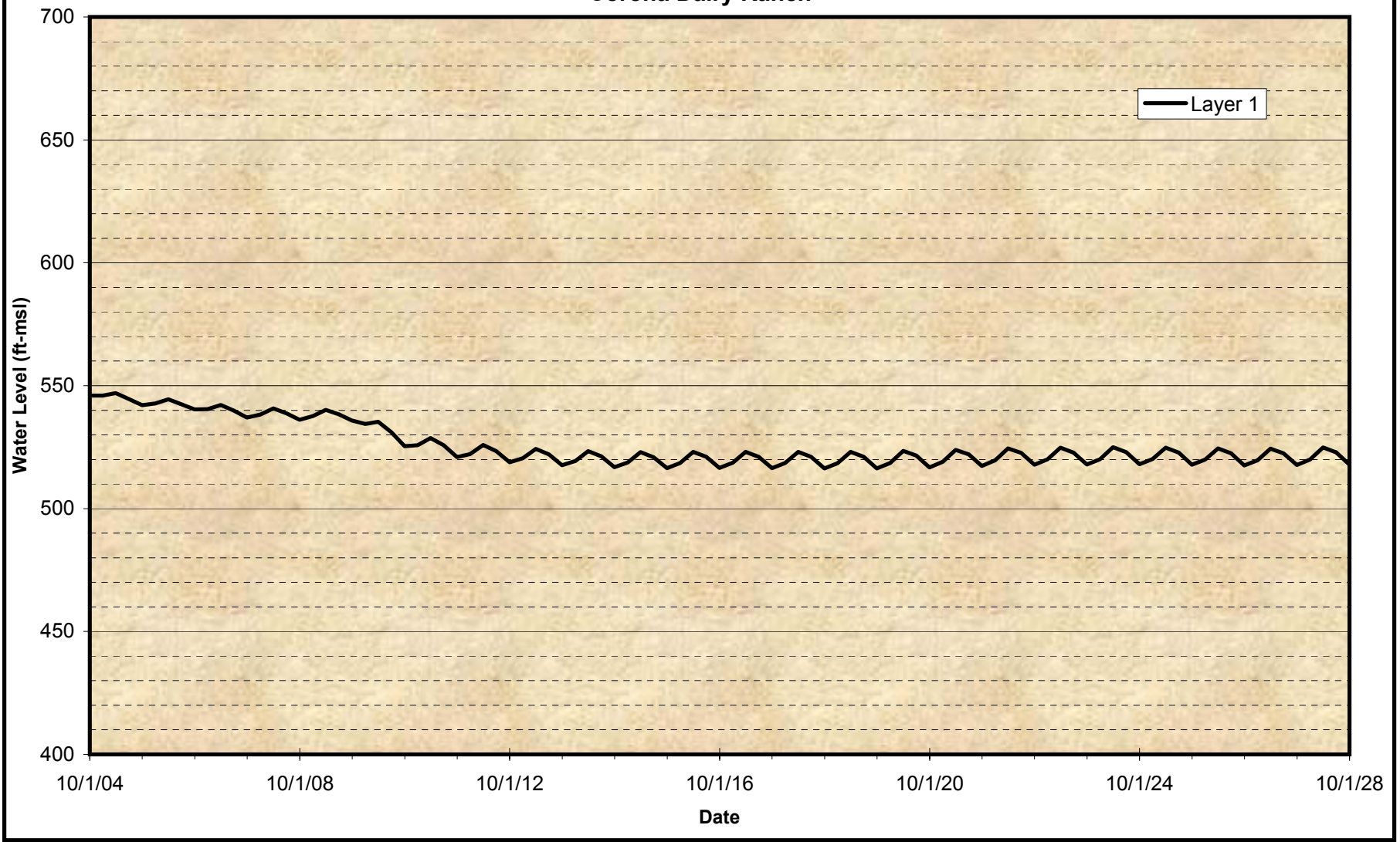


Figure C-37
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
DeVries

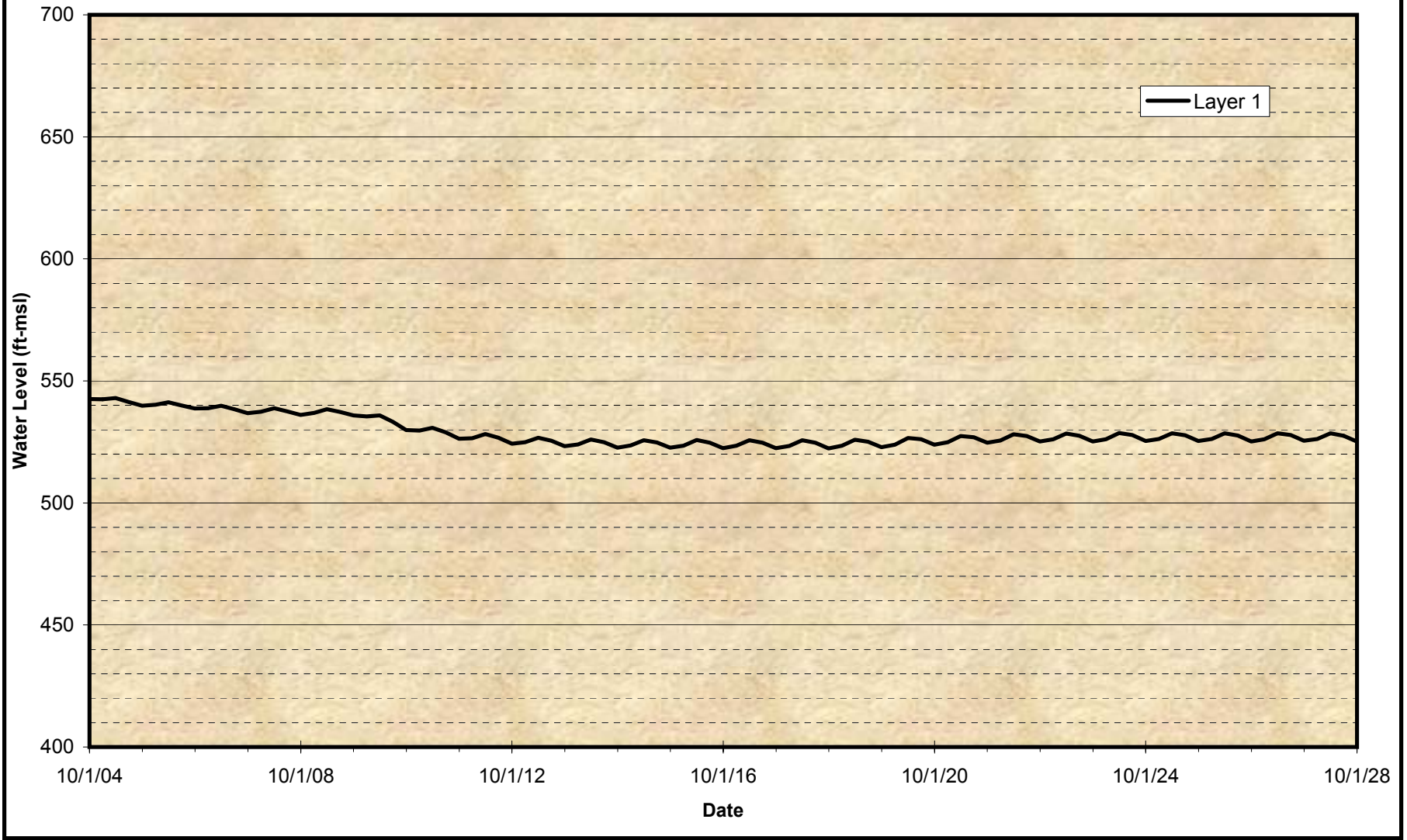


Figure C-38
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
CIW – Monitoring Well No. 2

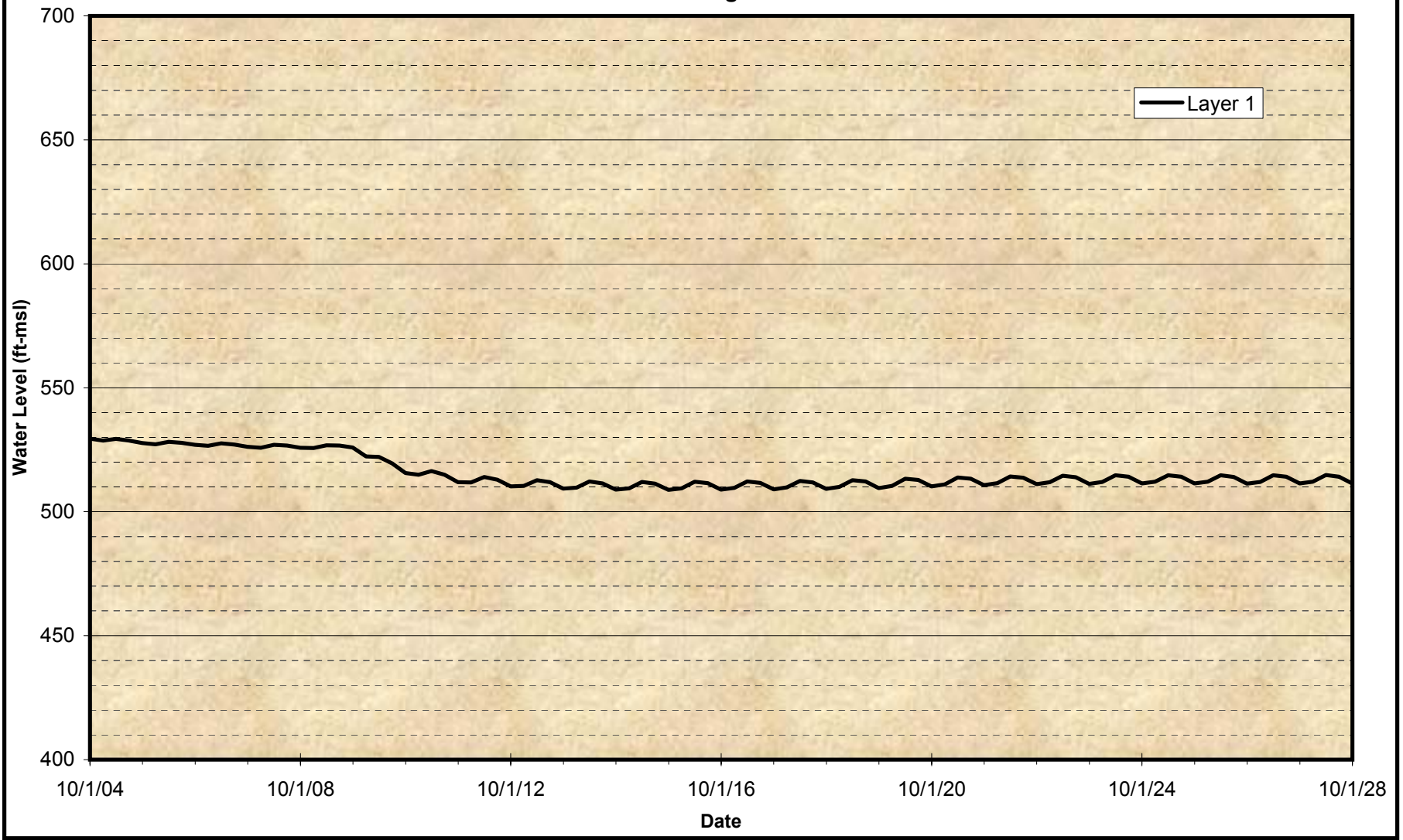


Figure C-39
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
Barthelemy

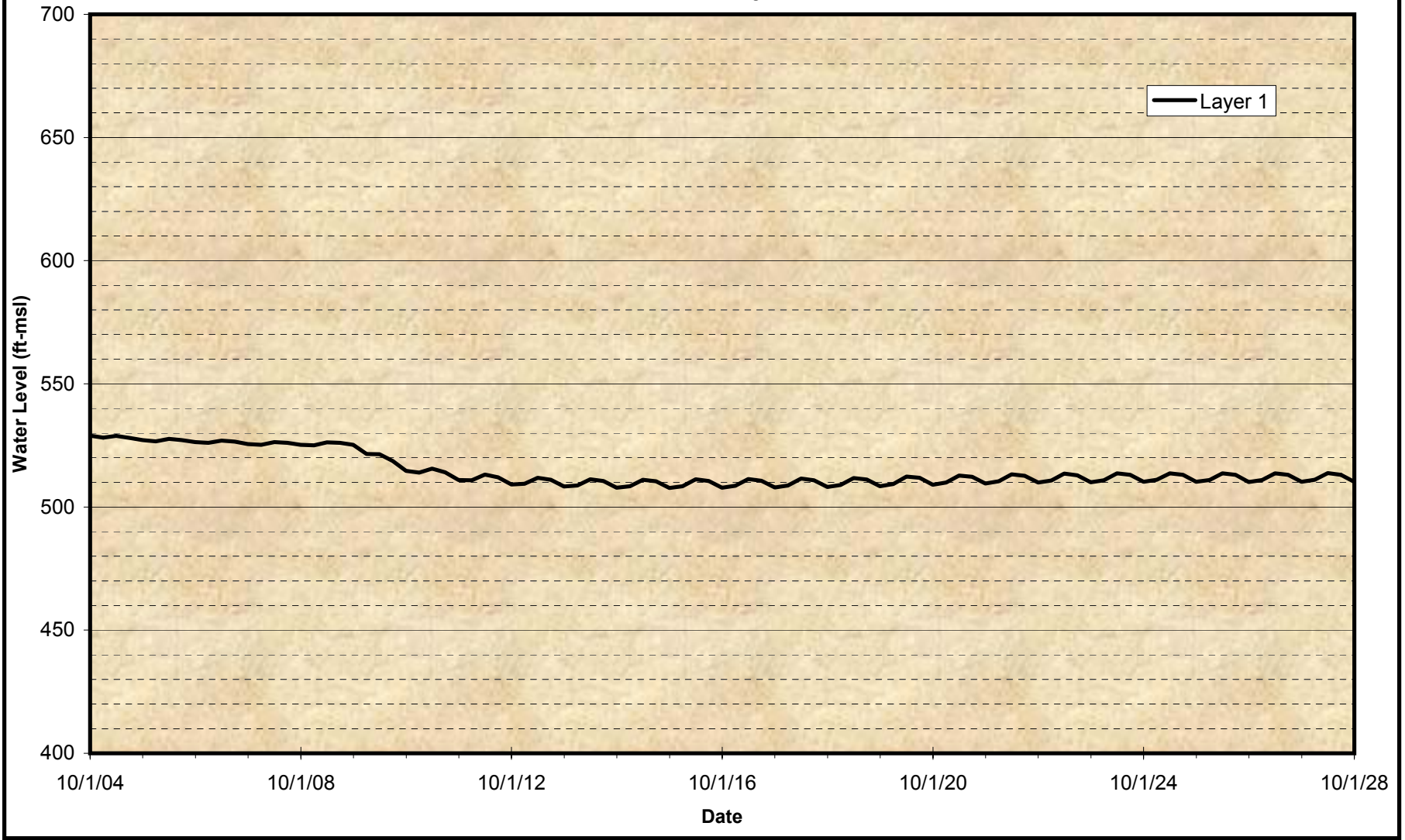


Figure C-40
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
Lekkerkerker – No. 2

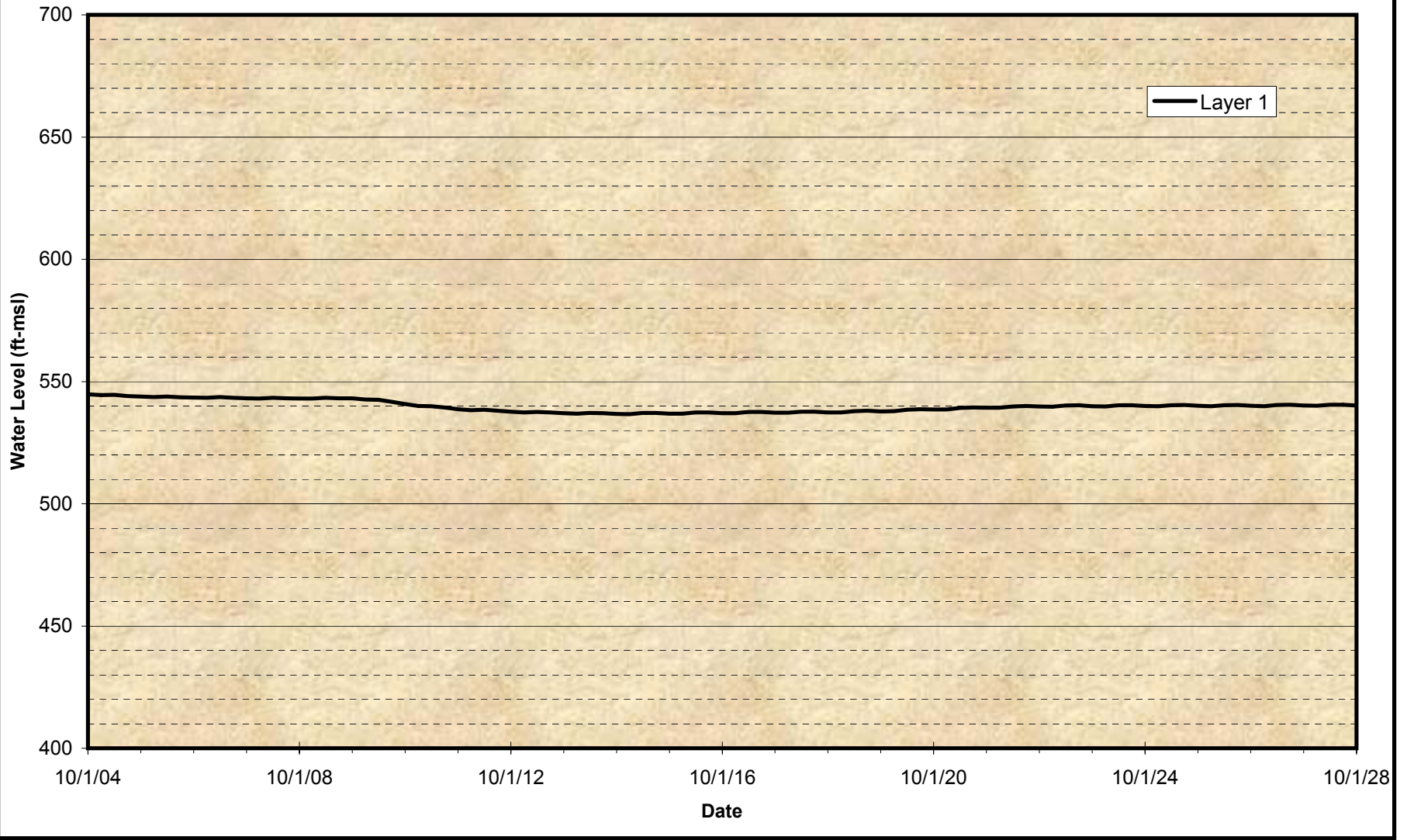


Figure C-41
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for a Private Well
Tollerup

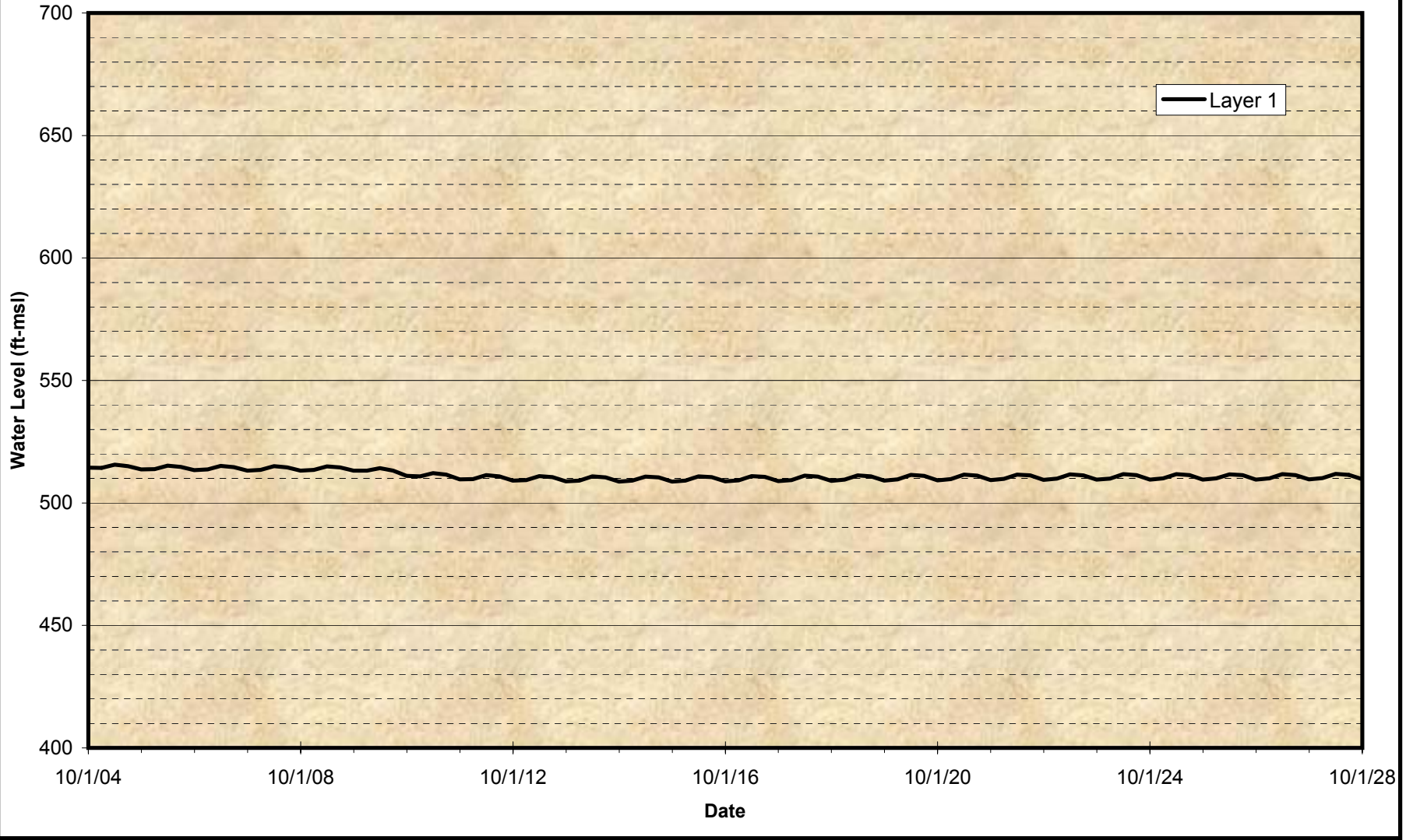


Figure C-42
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Corona – No. 7

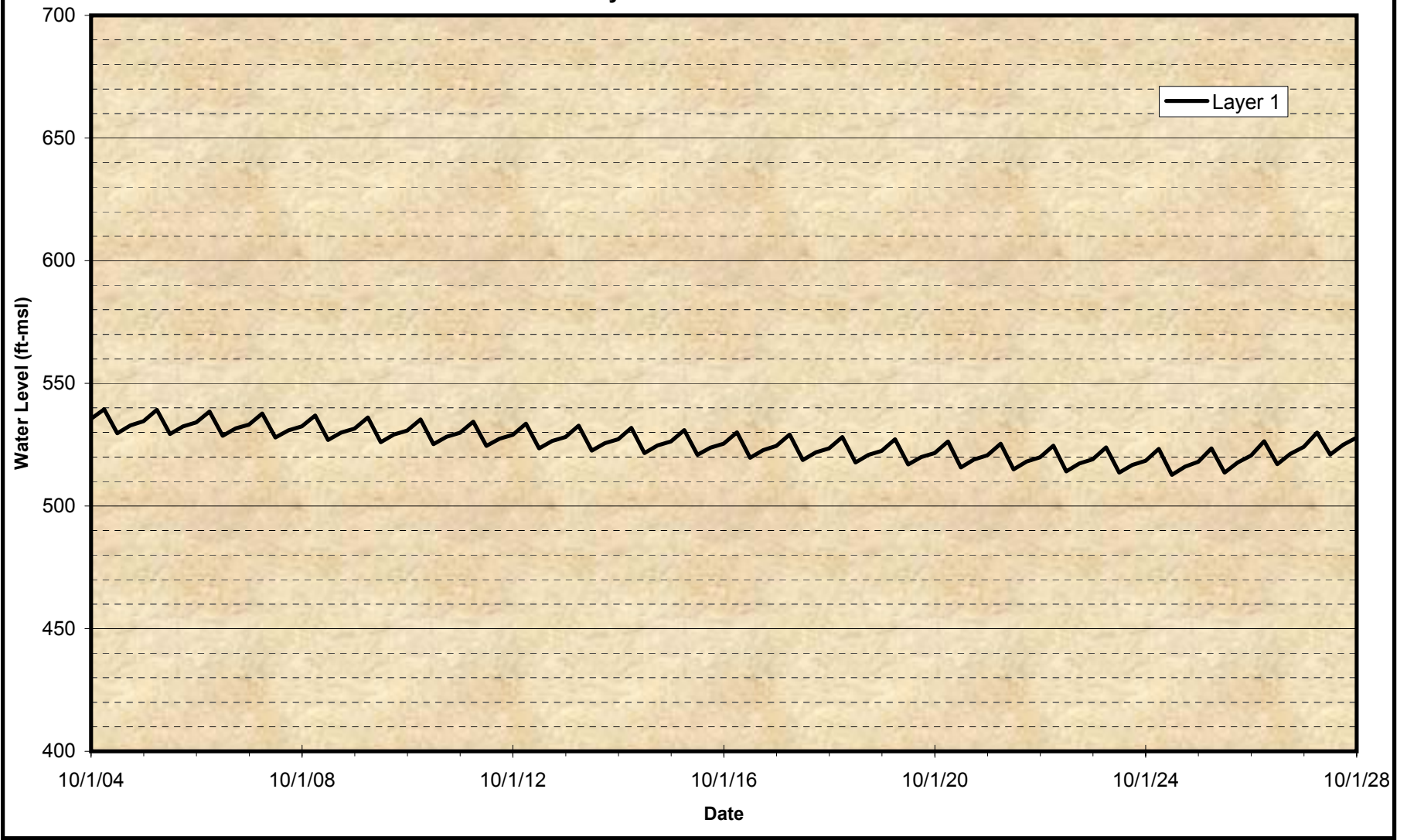


Figure C-43
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Corona – No. 14

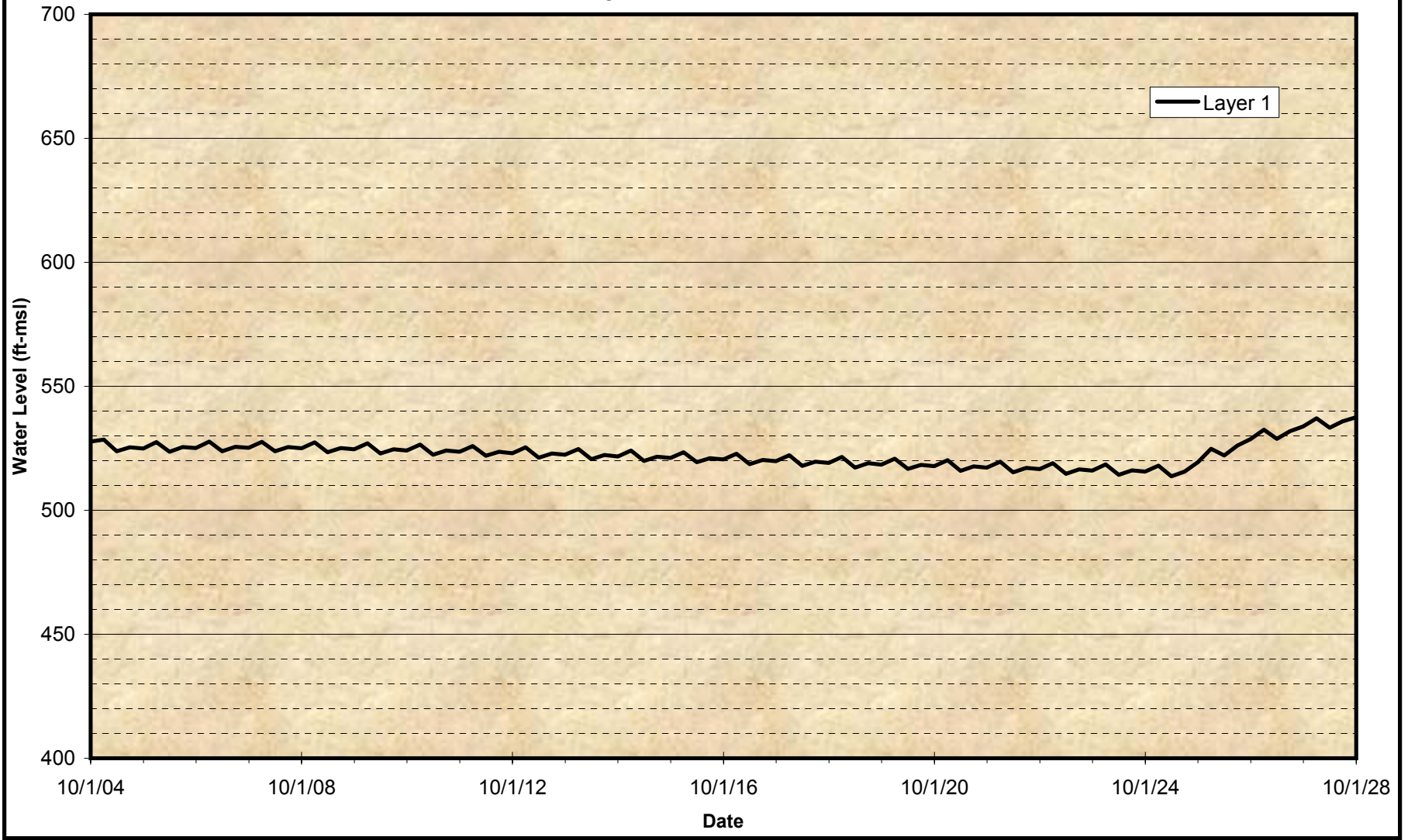


Figure C-44
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Corona – No. 15

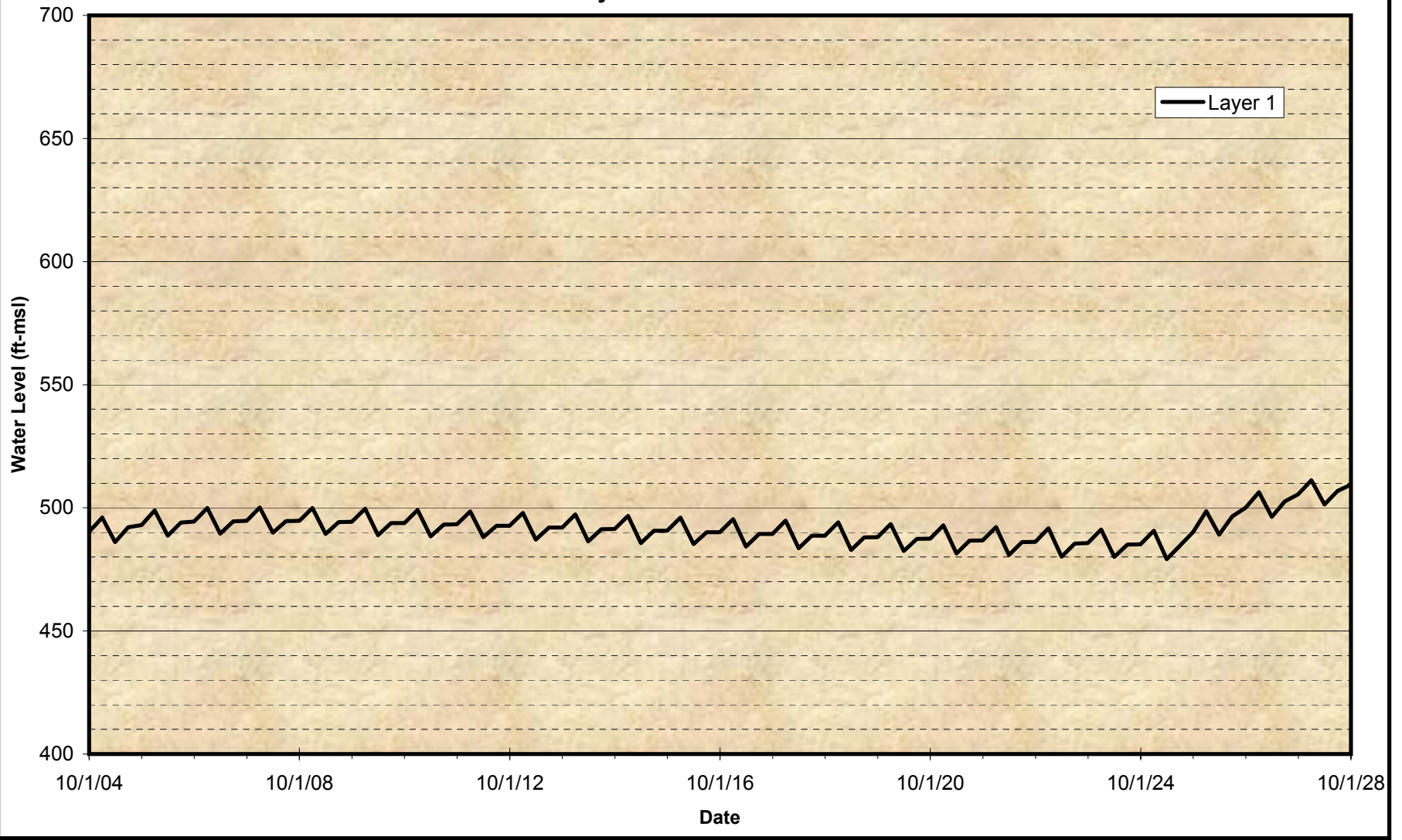


Figure C-45
Model-Projected Groundwater Levels for the Dry-Year Yield Scenario for
City of Corona – No. 12

