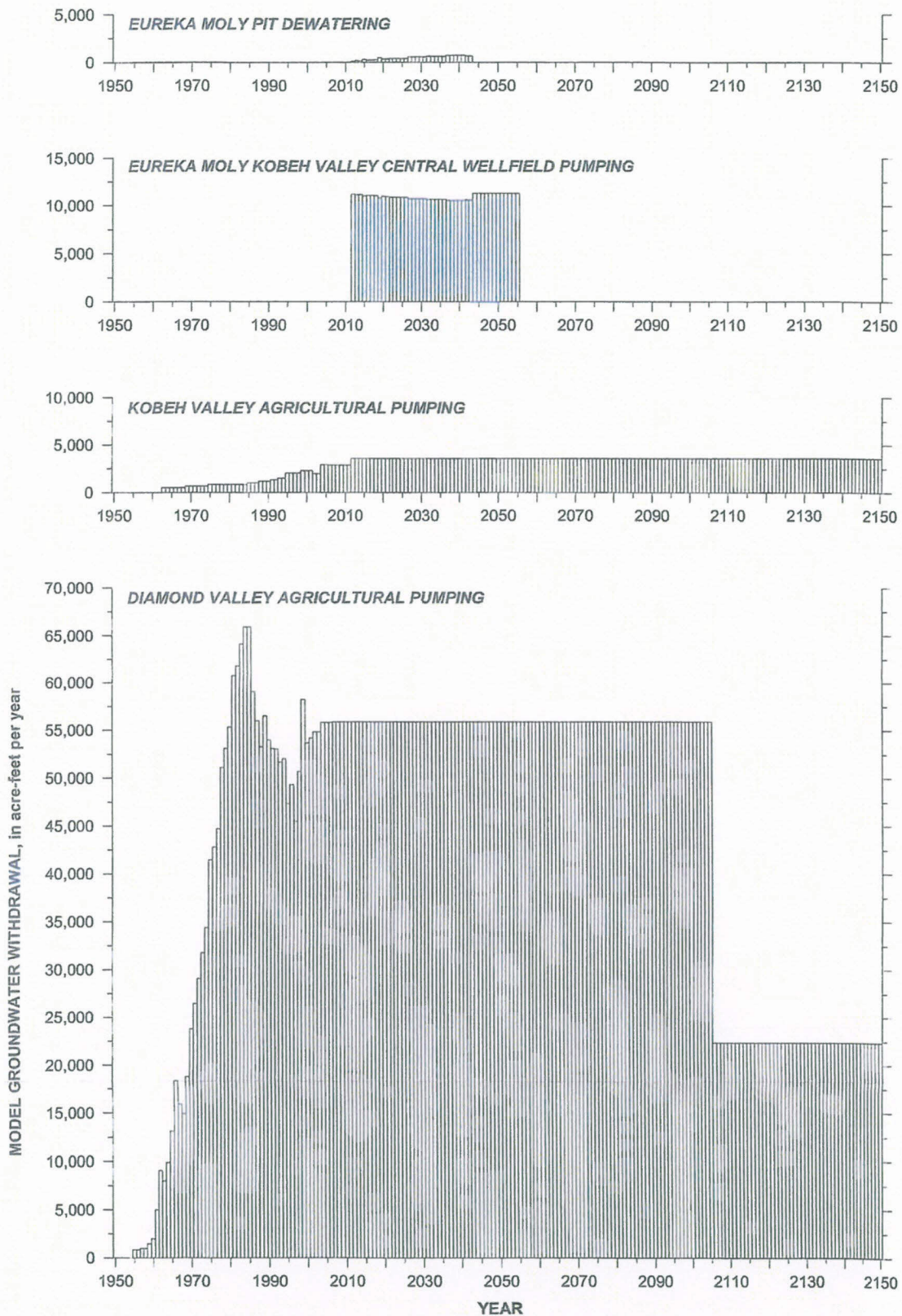




NOTE: All agricultural pumping values are actually consumptive use.

Figure 4.4-2. Cumulative Action Scenario - Regional Model Groundwater Pumping, 1955-2150

Date: 15Apr2010 Filepath: S:\projects\12121\REPORT\FIGURES\Chapter 4\Pumping.grf

001669

CERTIFICATE OF SERVICE

Pursuant to NRAP Rule 25(1)(c), I hereby certify that I am an employee of ALLISON, MacKENZIE, PAVLAKIS, WRIGHT & FAGAN, LTD., Attorneys at Law, and that on this date, I caused a CD-ROM version of same to be served to all parties to this action by:

_____	Placing a true copy thereof in a sealed postage prepaid envelope in the United States Mail in Carson City, Nevada
_____	Hand-delivery - via Reno/Carson Messenger Service
_____	Facsimile
_____	Federal Express, UPS, or other overnight delivery
<u> X </u>	E-filing pursuant to Section IV of District of Nevada Electronic Filing Procedures

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201 South Main Street, Ste 1800
Salt Lake City, UT 84111

DATED this 21st day of December, 2012.

/s/ Nancy Fontenot

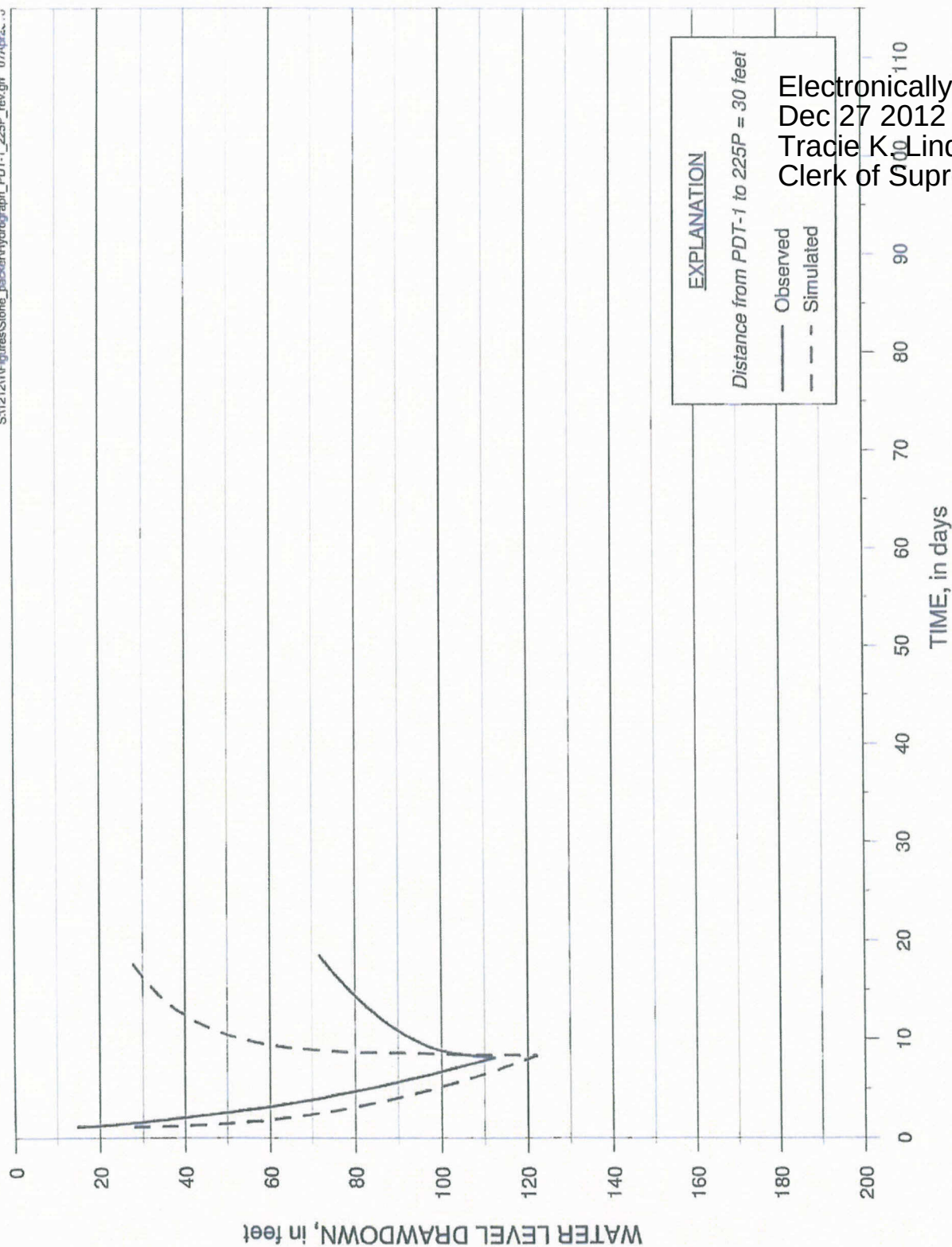


Figure 4.2-29. Observed and Simulated Groundwater Levels for Observation Well 225P During Testing of PDT-1

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Dec 27 2012 09:45 a.m.
Tracie K. Lindeman
Clerk of Supreme Court

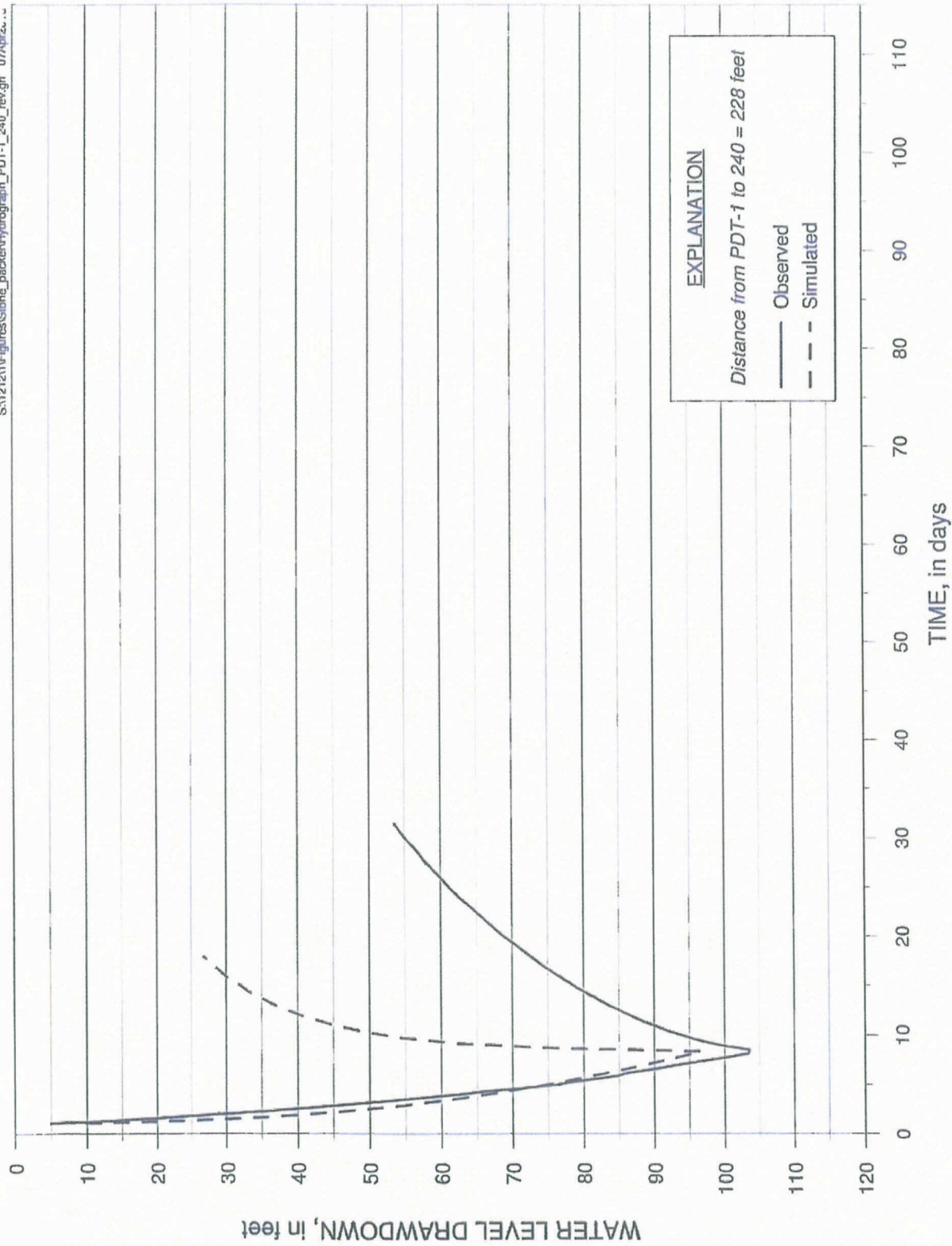


Figure 4.2-30. Observed and Simulated Groundwater Levels for Observation Well 240 During Testing of PDT-1

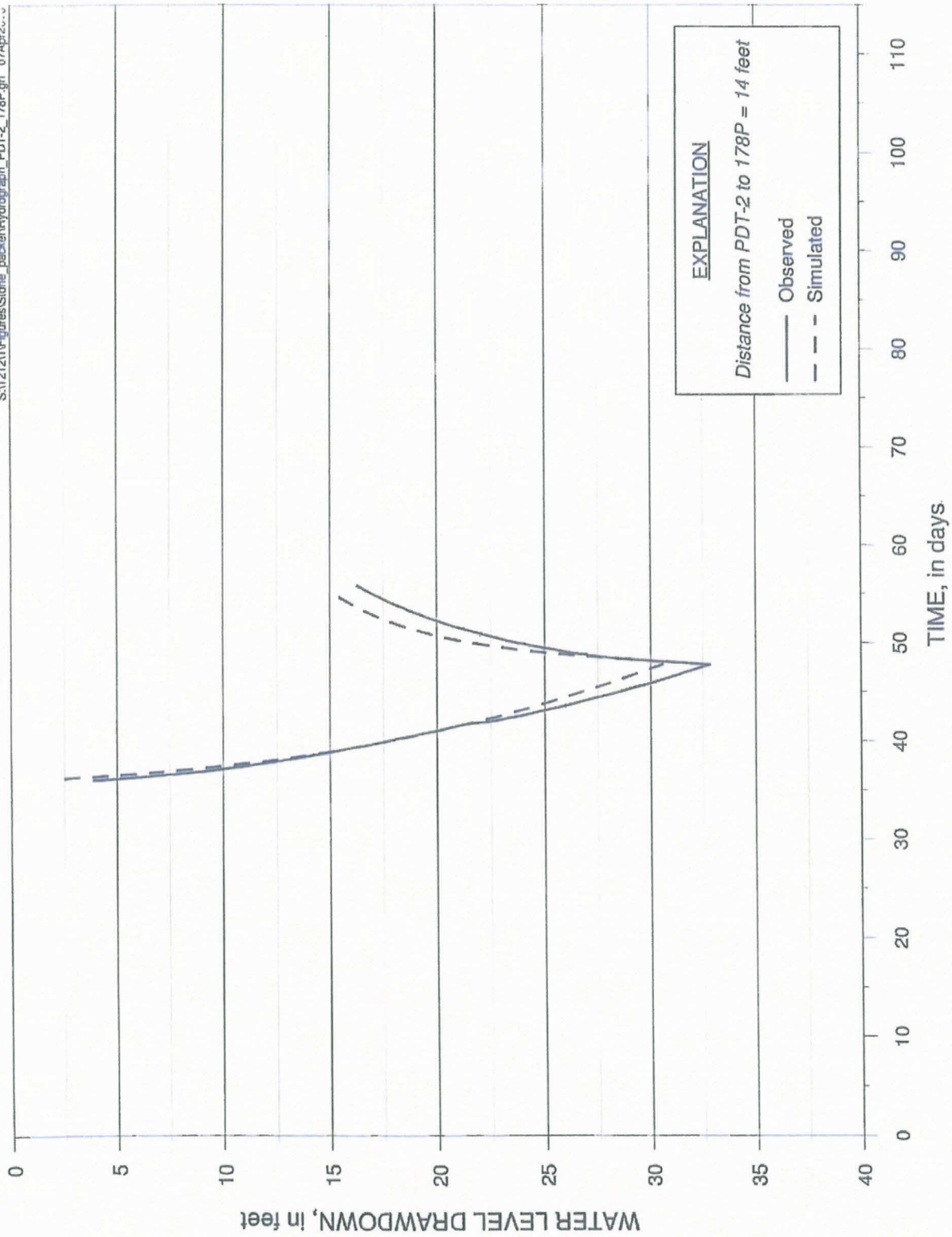


Figure 4.2-31. Observed and Simulated Groundwater Levels for Observation Well 178P During Testing of PDT-2

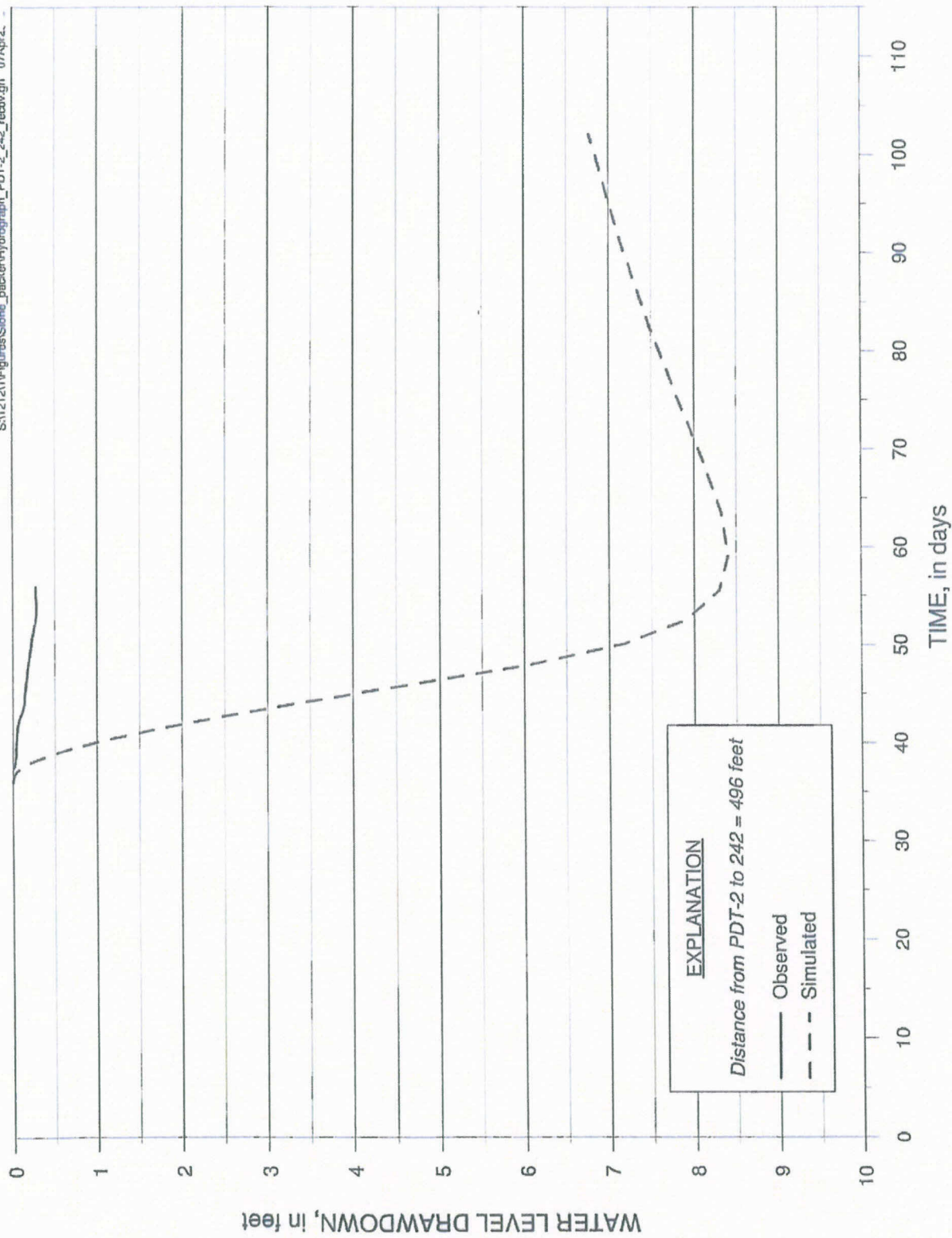


Figure 4.2-32. Observed and Simulated Groundwater Levels for Observation Well 242 During Testing of PDT-2

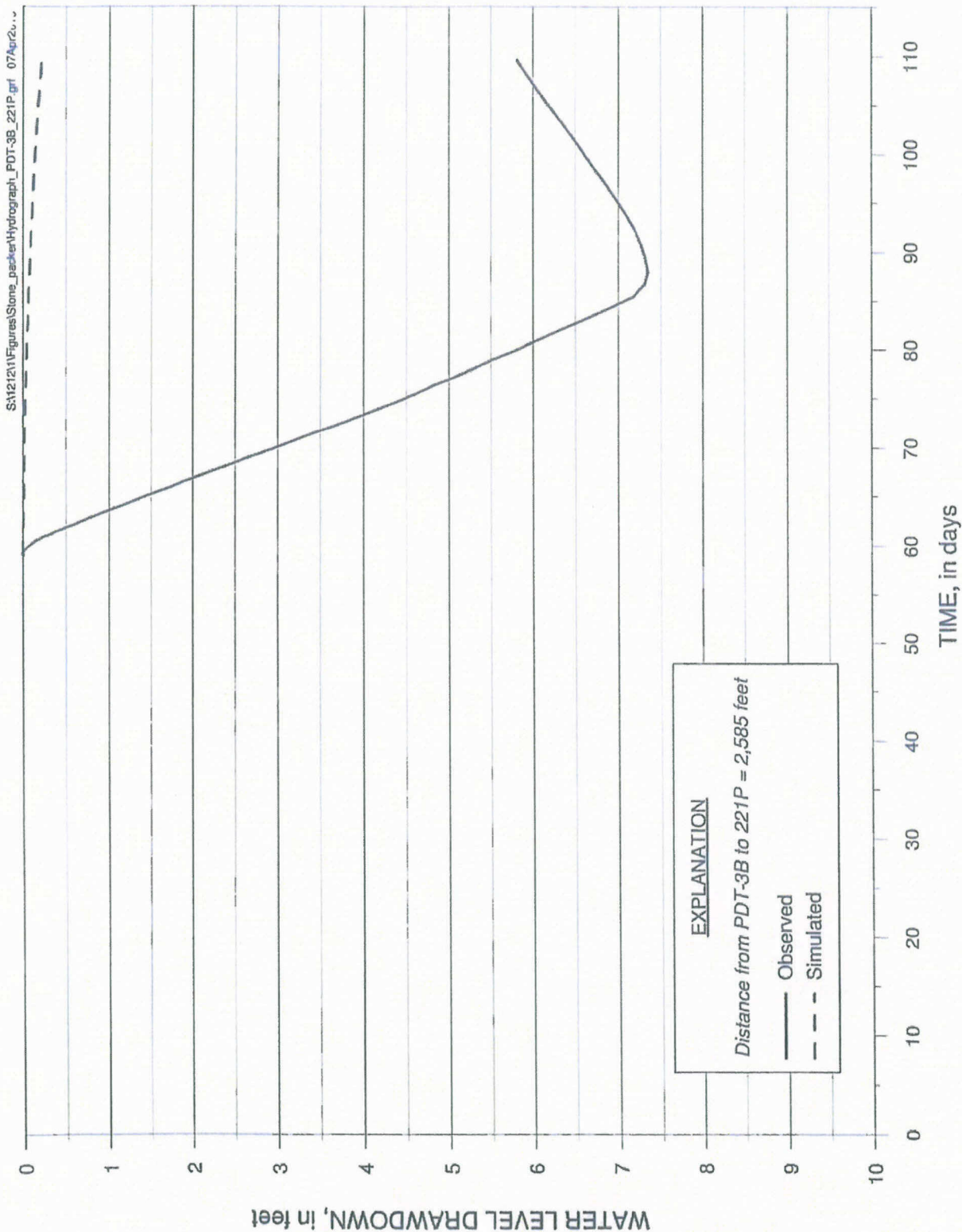


Figure 4.2-33. Observed and Simulated Groundwater Levels for Observation Well 221P During Testing of PDT-3B

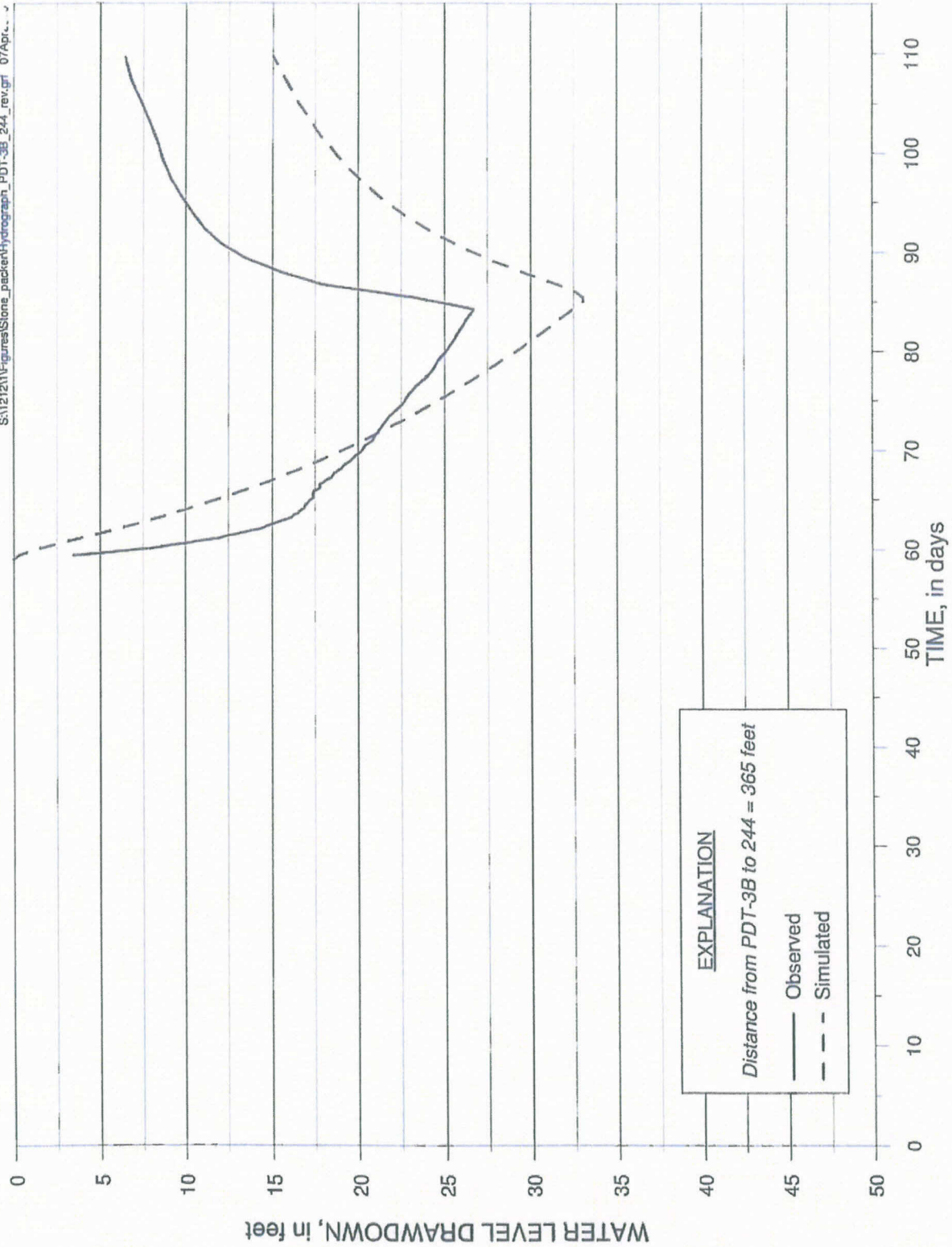


Figure 4.2-34. Observed and Simulated Groundwater Levels for Observation Well 244 During Testing of PDT-3B

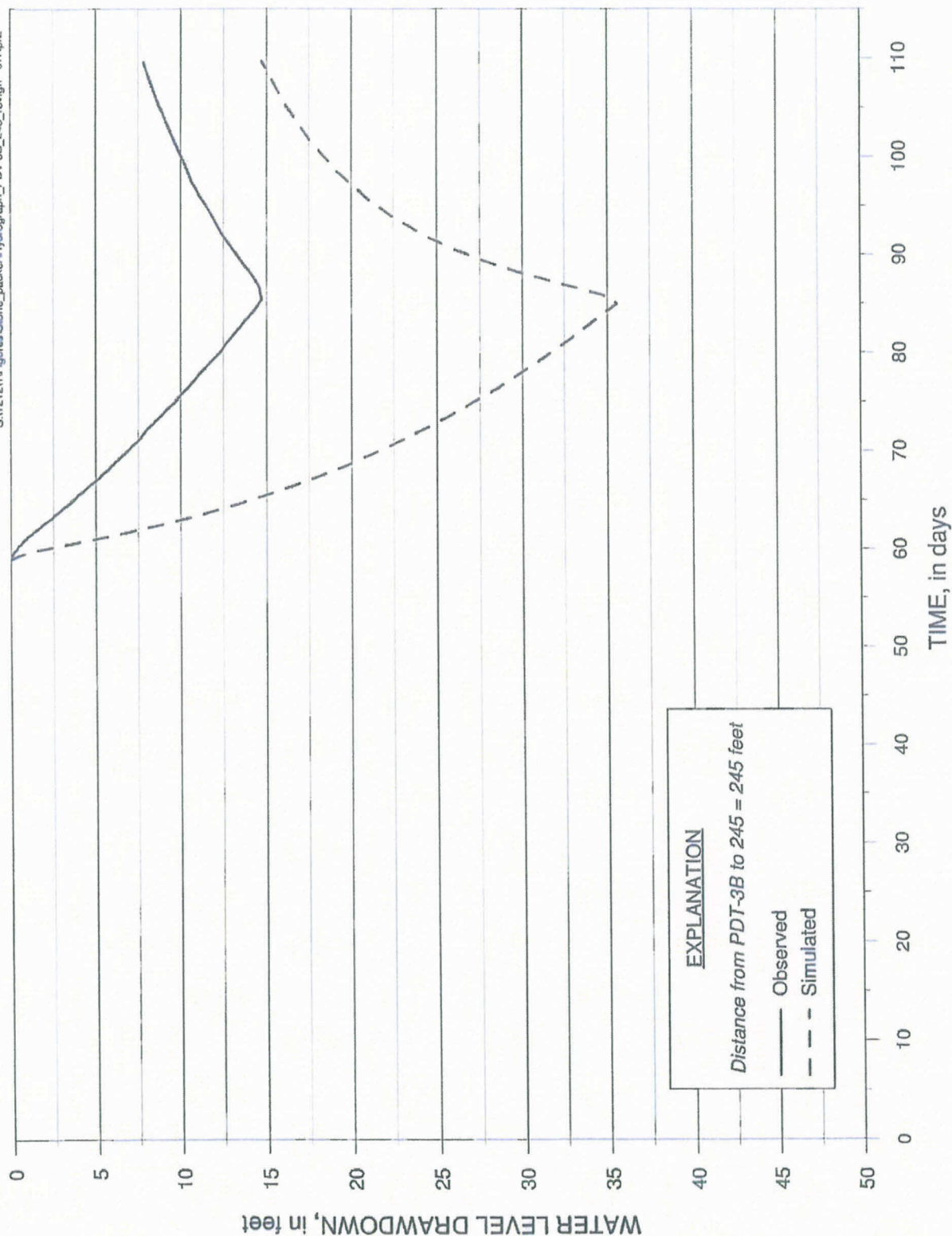


Figure 4.2-35. Observed and Simulated Groundwater Levels for Observation Well 245 During Testing of PDT-3B

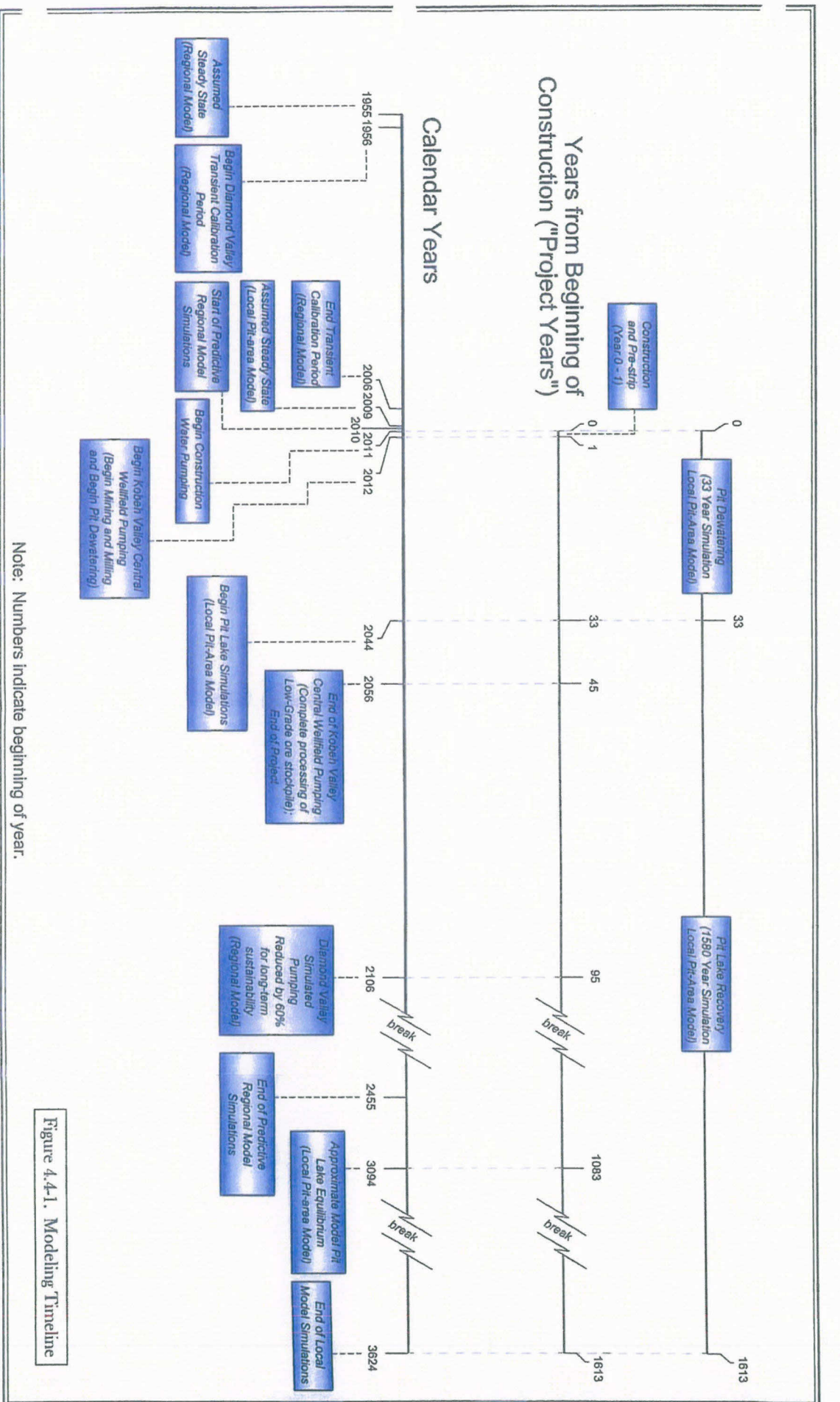


Figure 4.4-1. Modeling Timeline