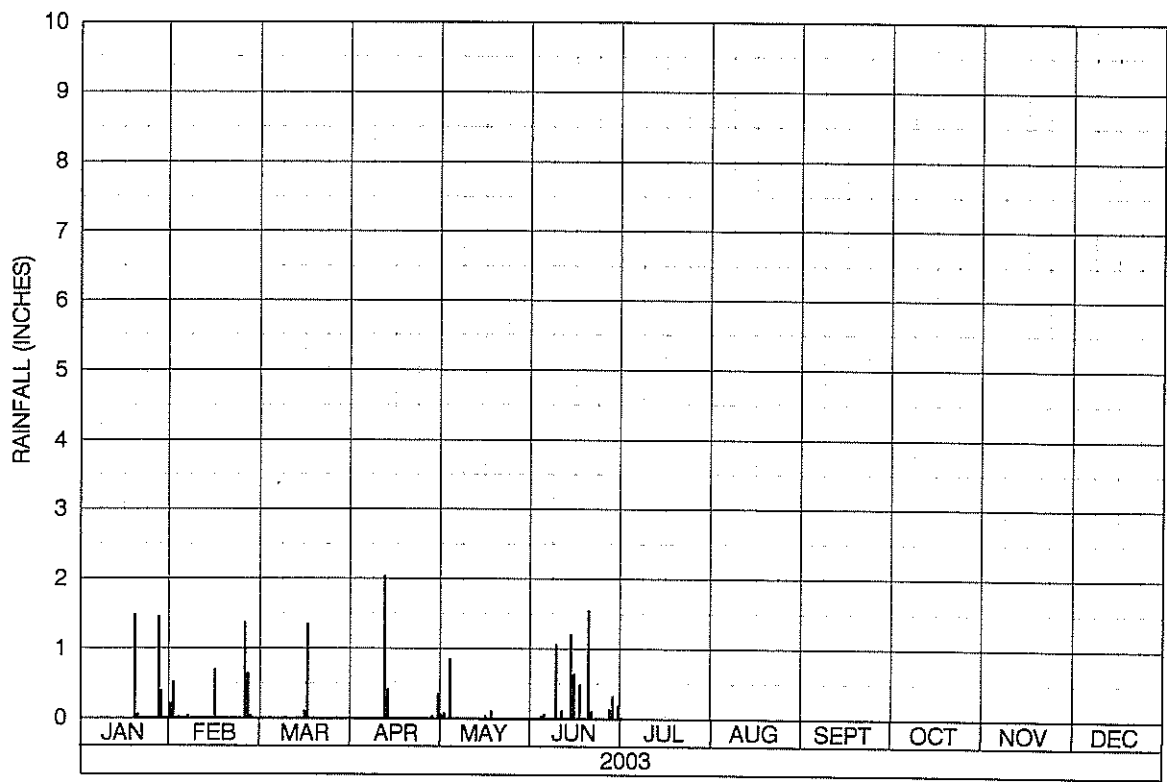
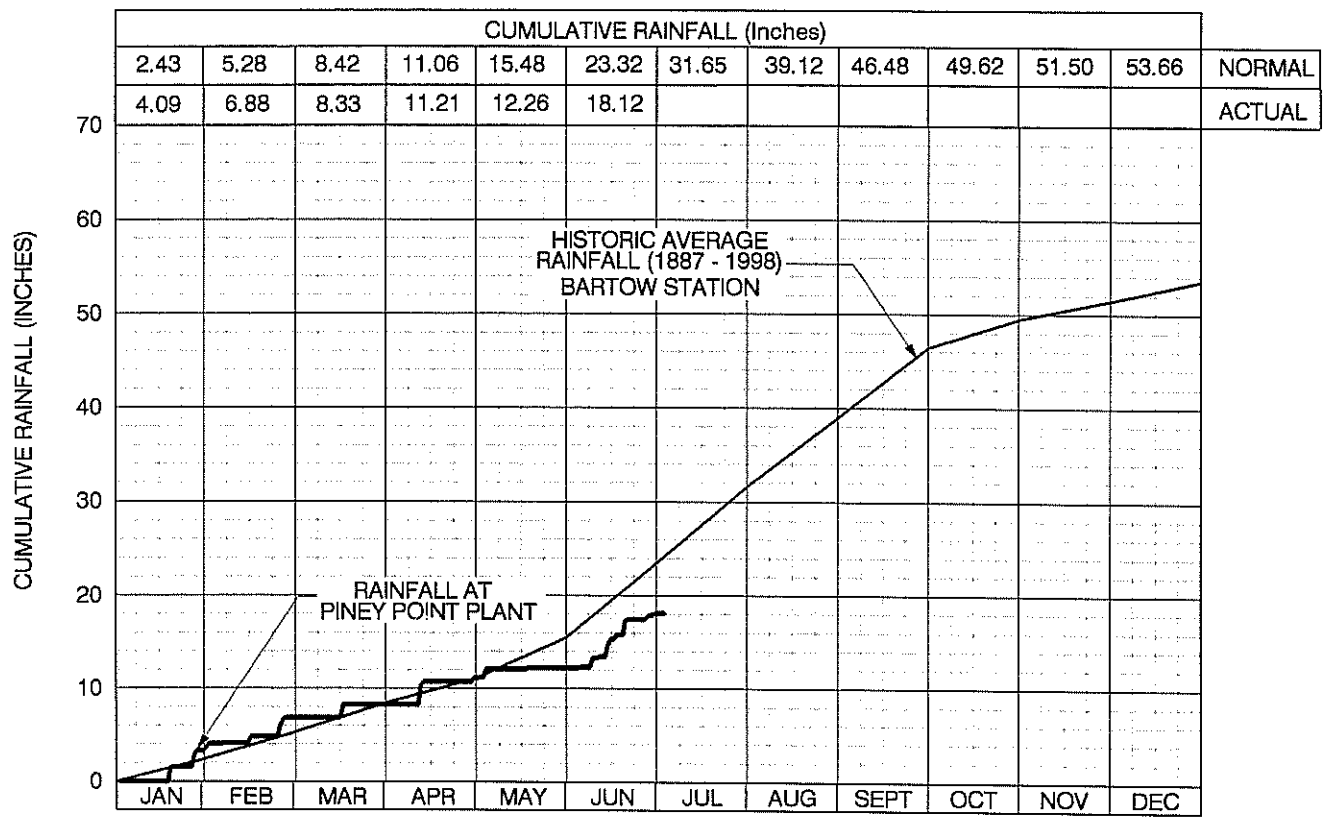
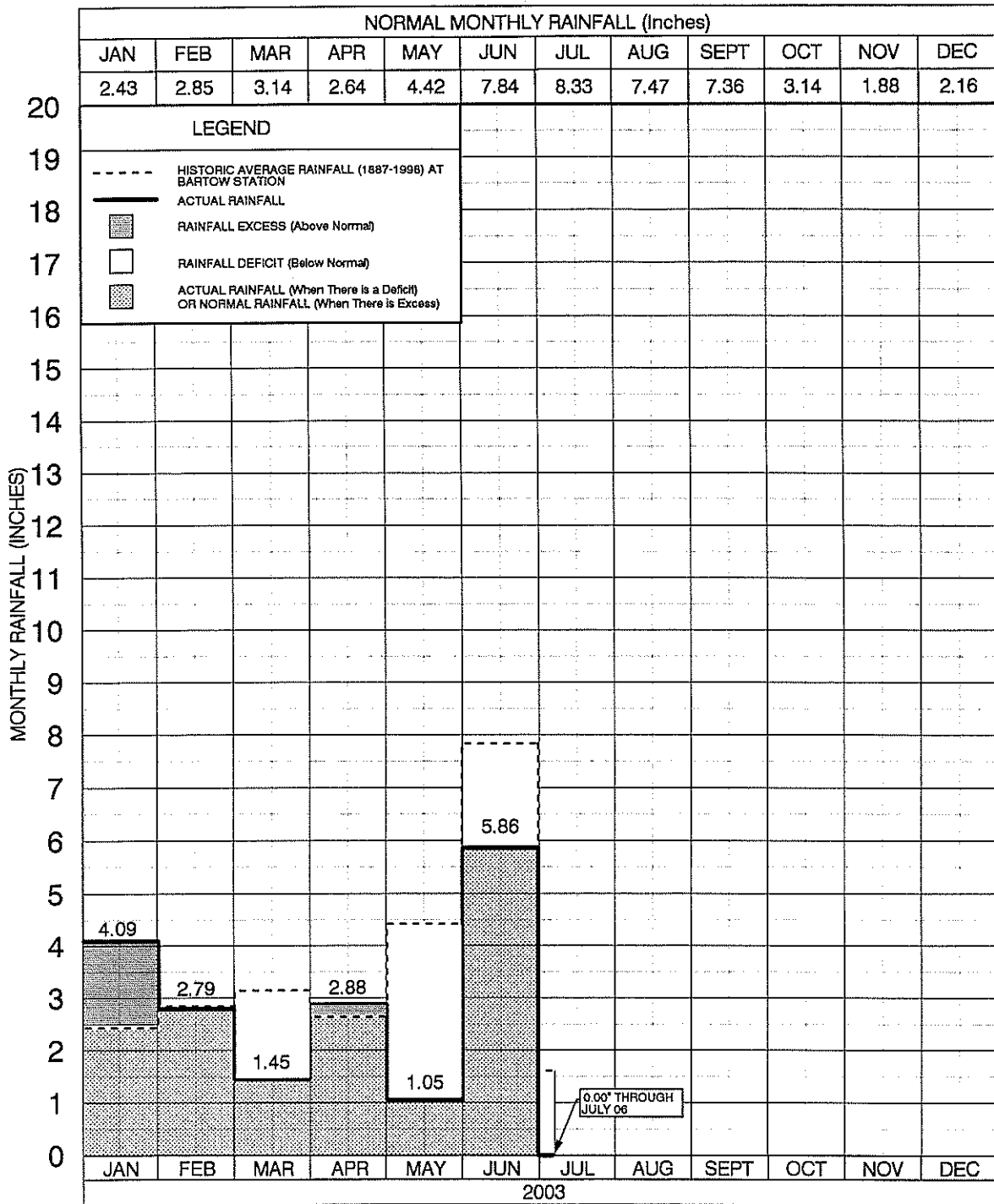




CALENDAR YEAR 2004 RAINFALL
Piney Point Phosphates, Inc.

FIGURE 1

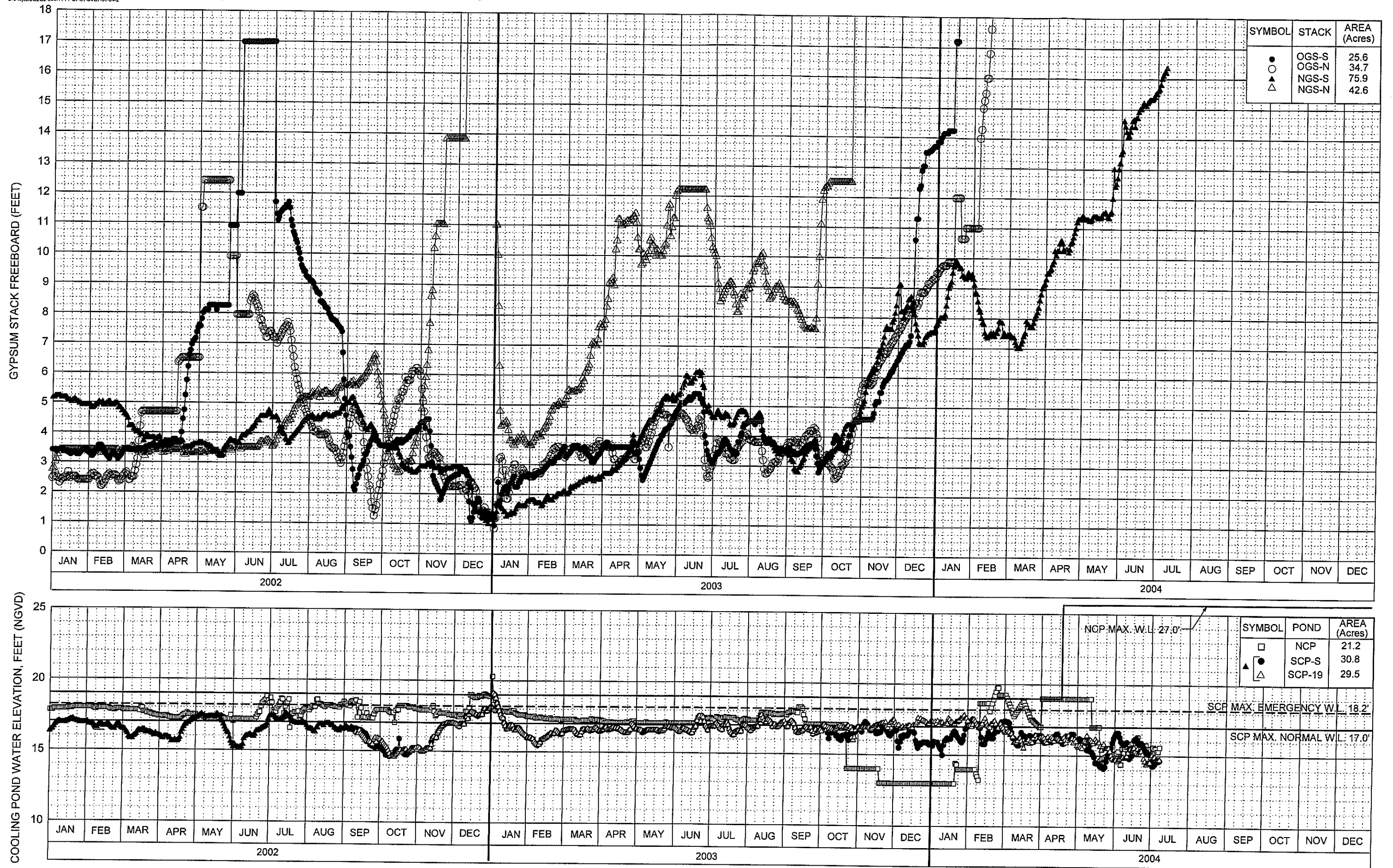
D:\PROJECTS\02\02-039A-PPP\07-01-04\RAIN02.DRW



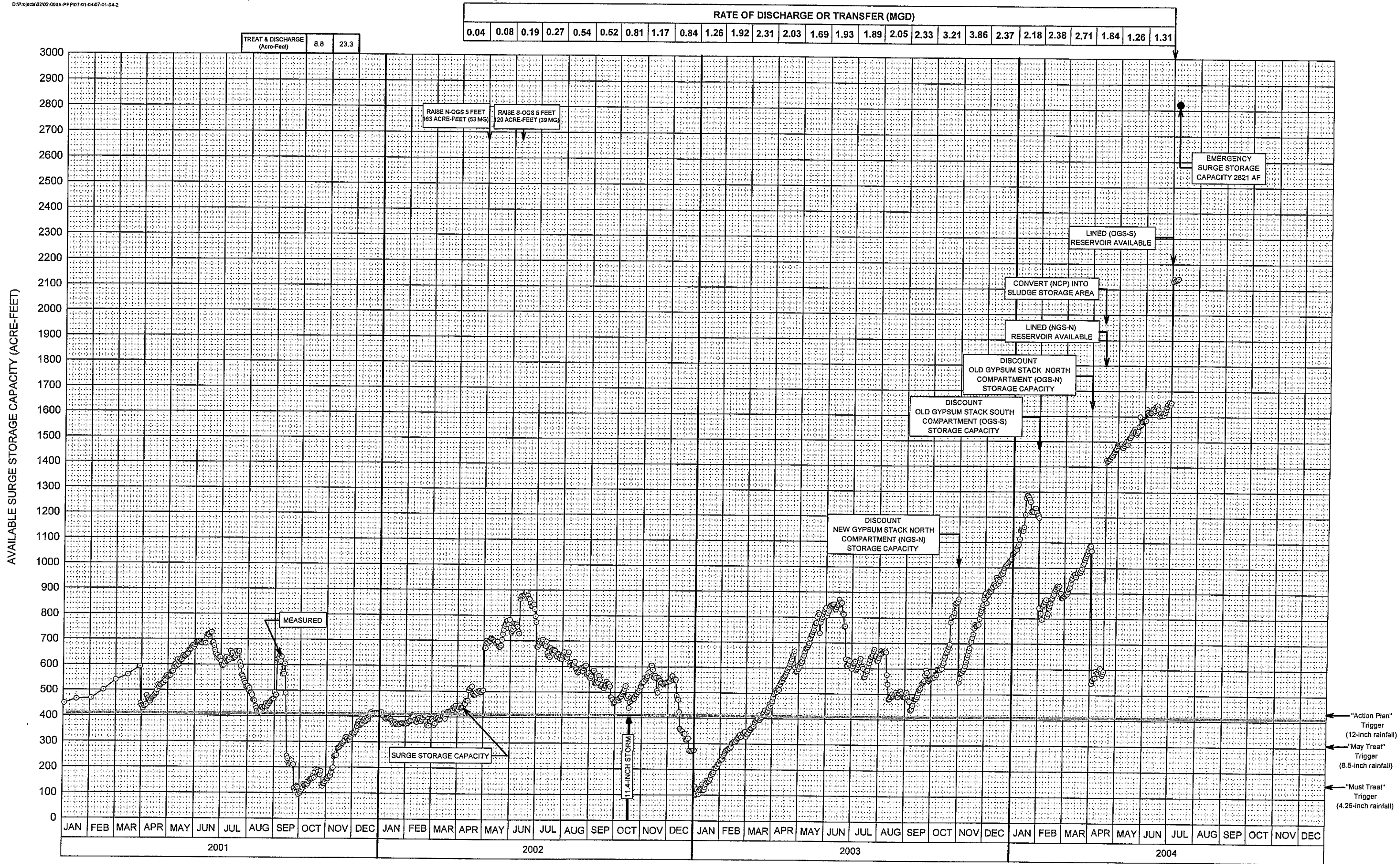
CALENDAR YEAR 2004 MONTHLY RAINFALL HISTOGRAM
Piney Point Phosphates, Inc.

D:\PROJECTS\02\02-089A-PPF\07-01-04\FIG2-02.DRW

FIGURE 2



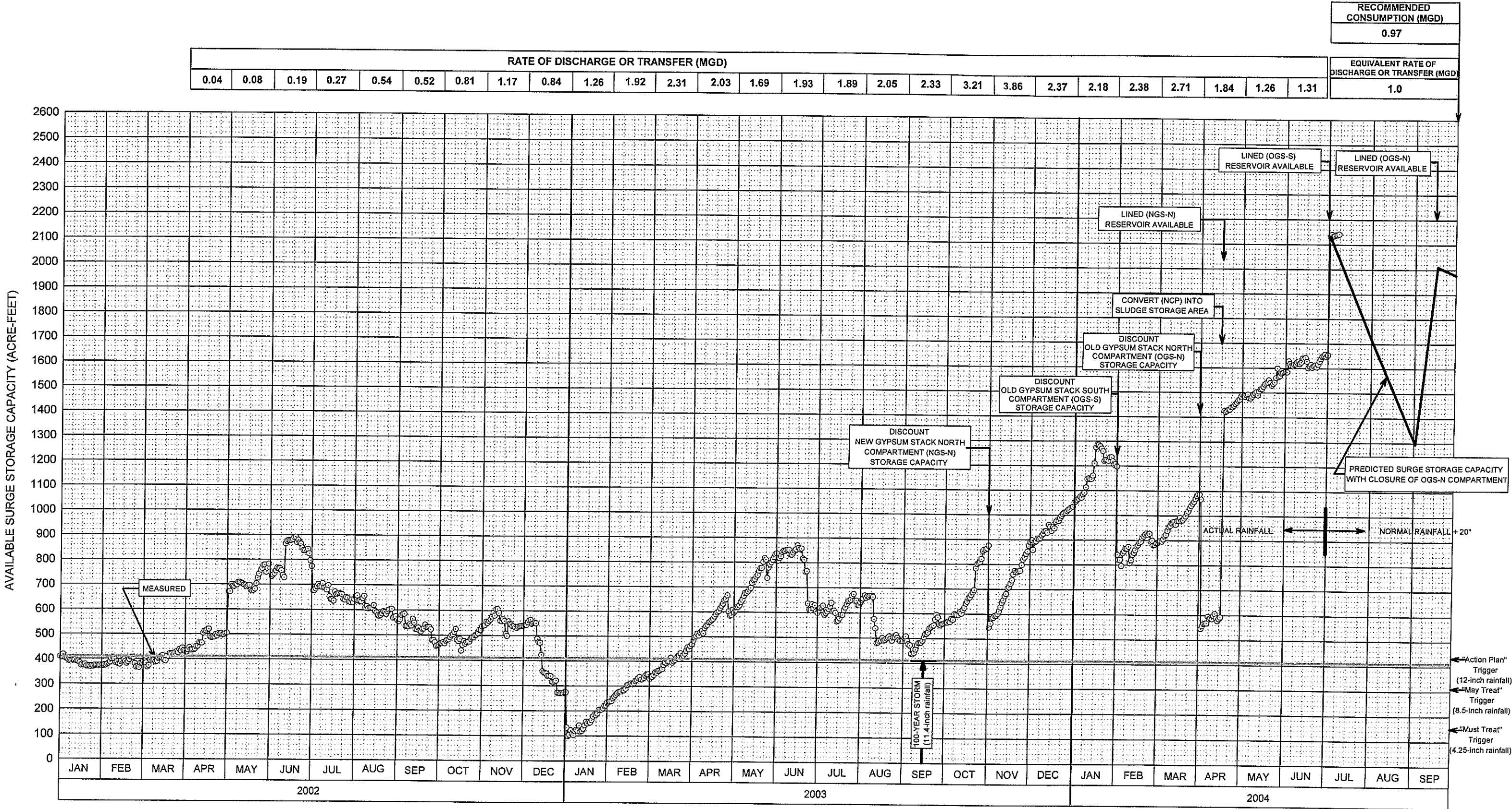
COOLING POND WATER LEVEL AND
GYPSUM STACK FREEBOARD
Piney Point Phosphates, Inc.



AVAILABLE SURGE STORAGE CAPACITY
Pinev Point Phosphates, Inc.

FIGURE 4





**PROJECTED SURGE STORAGE CAPACITY WITH RECOMMENDED CONSUMPTION
USING NORMAL RAINFALL + ADDITIONAL 20" IN JULY/AUGUST 2004
Piney Point Phosphates, Inc.**

FIGURE 6

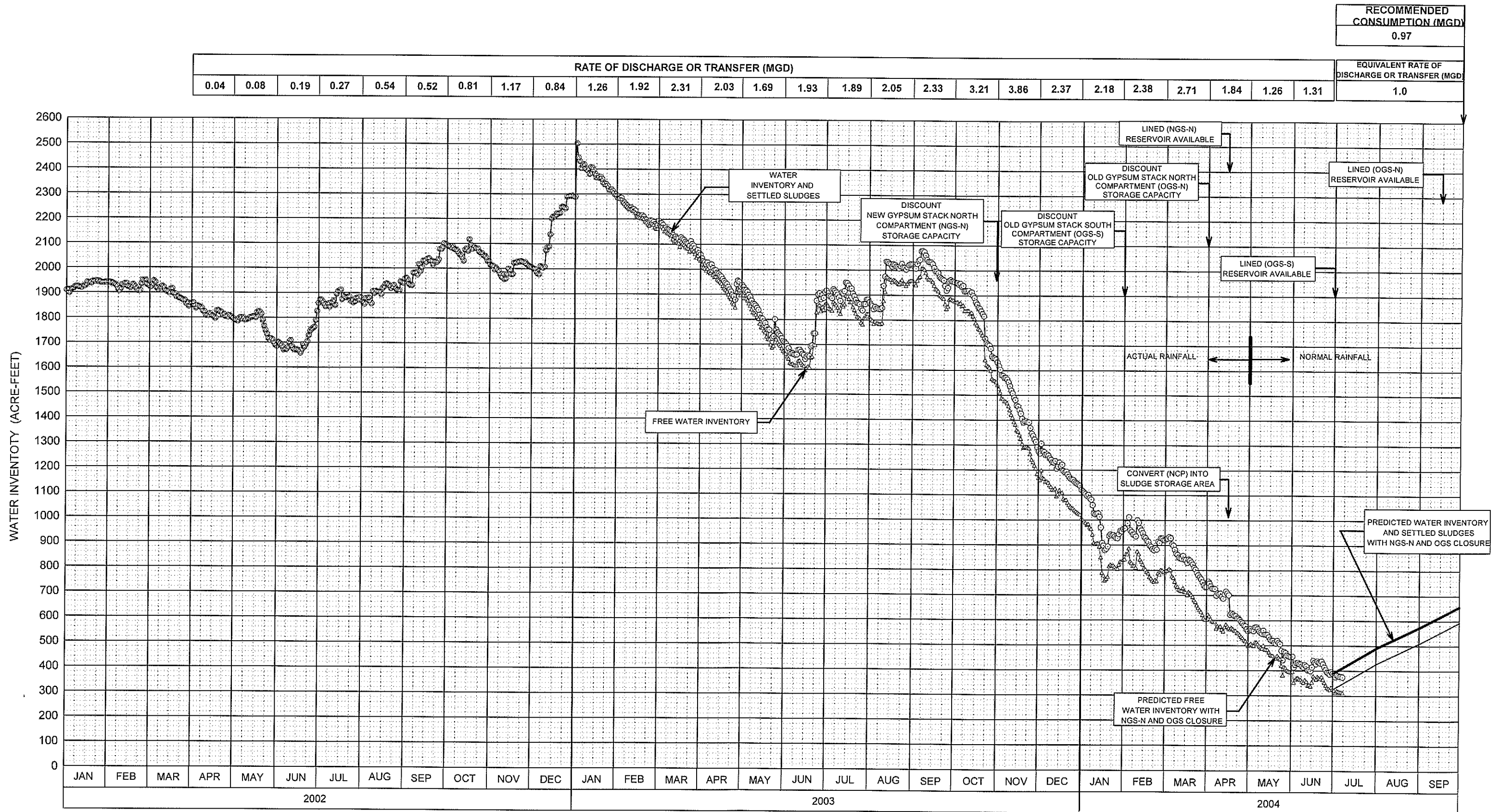
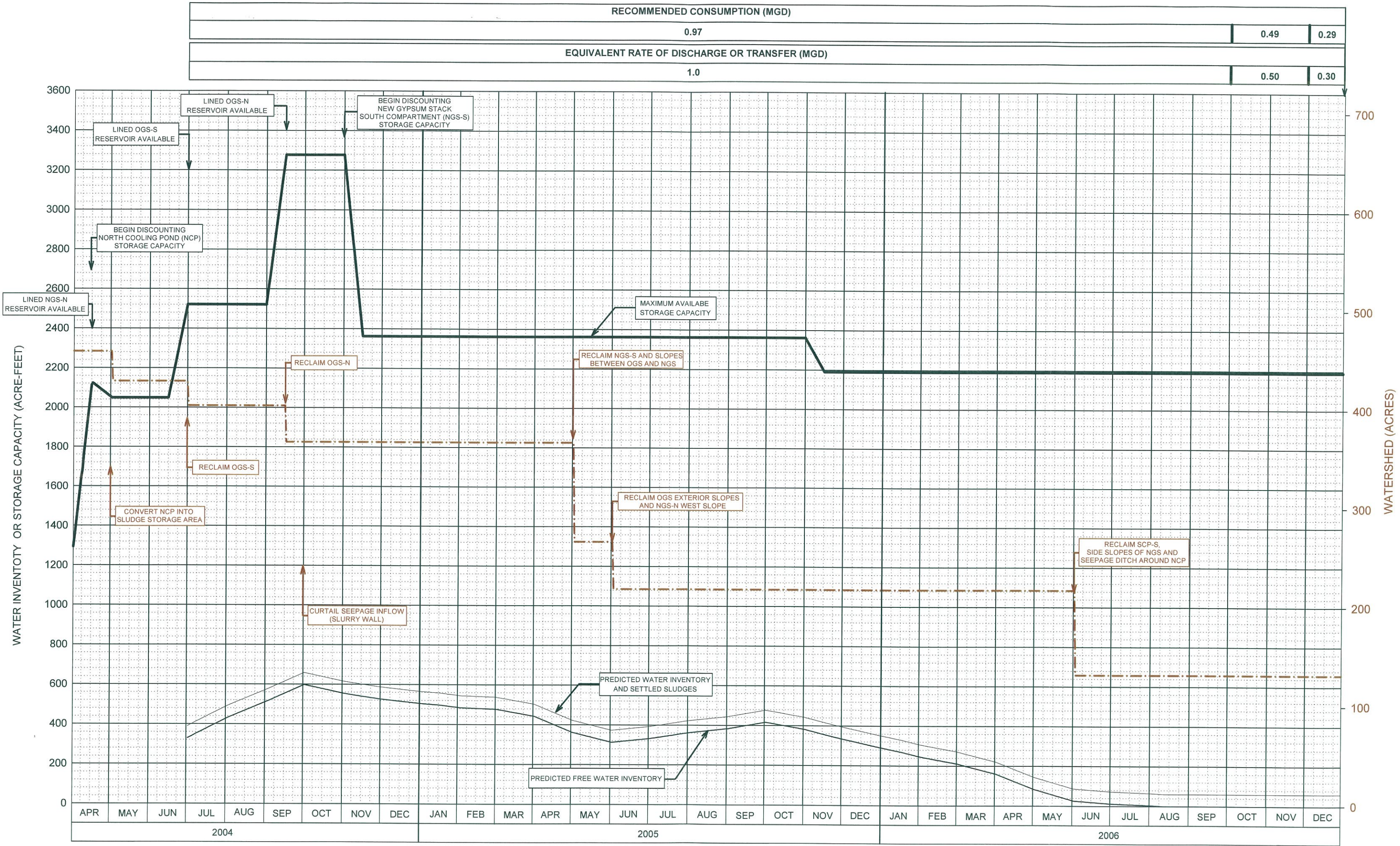


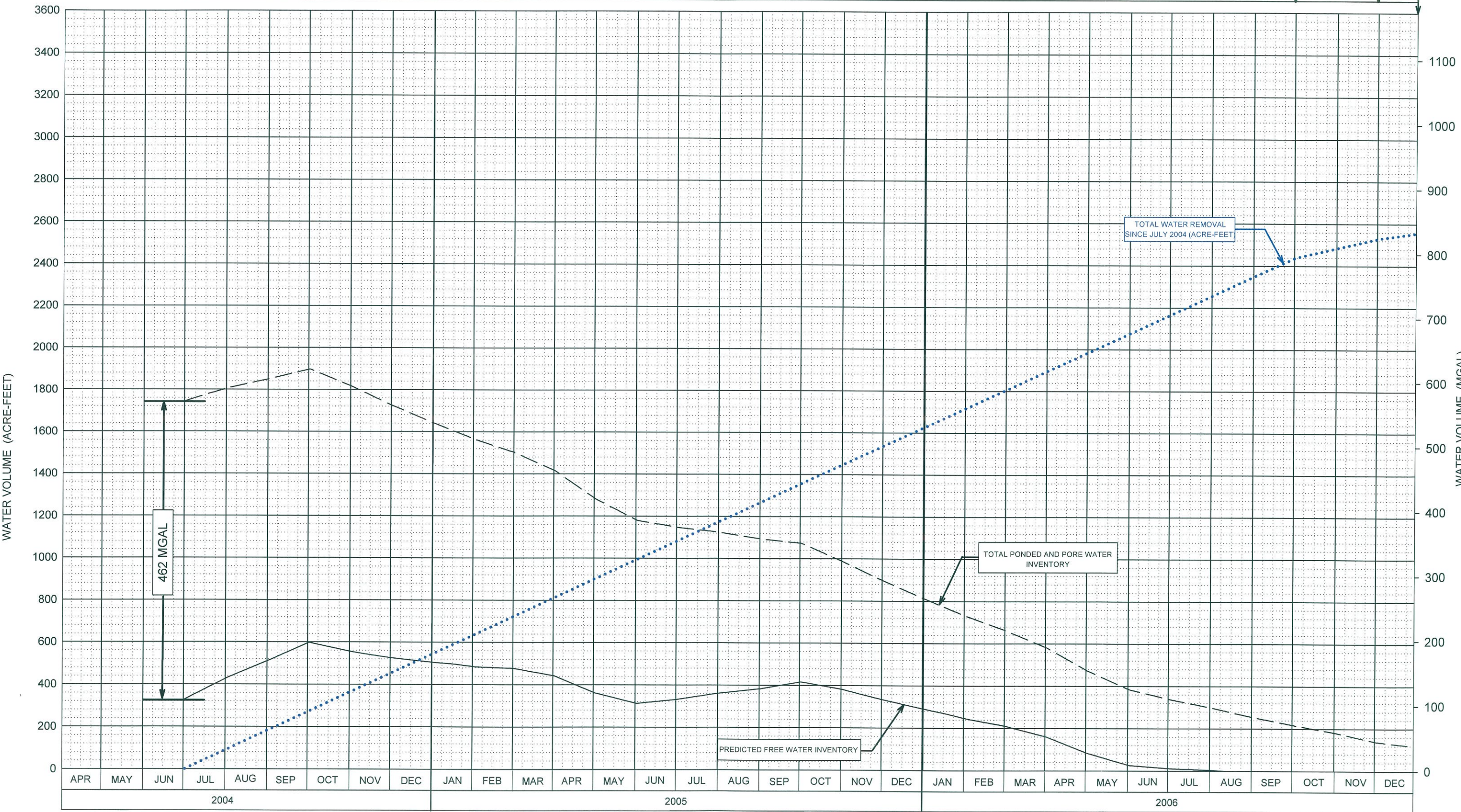
FIGURE 7



PROJECTED WATER INVENTORY WITH RECOMMENDED CONSUMPTION FOR NORMAL RAINFALL
(Assuming Lined NGS-N Compartment Remains Within Watershed)
Piney Point Phosphates, Inc.

FIGURE 8

RECOMMENDED CONSUMPTION (MGD)		
0.97		0.49 0.29
EQUIVALENT RATE OF DISCHARGE OR TRANSFER (MGD)		
1.0		0.50 0.30



PROJECTED WATER INVENTORY WITH RECOMMENDED CONSUMPTION FOR NORMAL RAINFALL
(Assuming Lined NGS-N Compartment Remains Within Watershed)
Piney Point Phosphates, Inc.

FIGURE 9