



Department of Energy
 Albuquerque Operations Office
 P.O. Box 5400
 Albuquerque, New Mexico 87115

WM-48

RETURN ORIGINAL TO PDR, HQ.

NOV 2 1989

Mr. Ramon E. Hall
 Director, Uranium Recovery Field Office
 U.S. Nuclear Regulatory Commission
 Region IV
 Box 25325
 Denver, CO 80225



Dear Mr. Hall:

Enclosed for your review is the Durango Dewatering Pumping Test Data Package through October 19, 1989. Total flow rate for the remaining original pumping wells is averaging 2.31 gpm with roughly 592,000 gallons pumped to date. The well point system (for dewatering the toe trench area) began operating on October 18 and is pumping about 850 gallons per hour (14.2 gpm).

If you have any questions please call Elizabeth Damler of my staff at (505) 846-1224.

Sincerely,

Frank D. Bosigwan
 for

Mark L. Matthews
 Acting Project Manager
 Uranium Mill Tailings Project Office

Enclosure

cc:
 C. Watson, UMTRA
 D. Gillen, NRC

DESIGNATED ORIGINAL

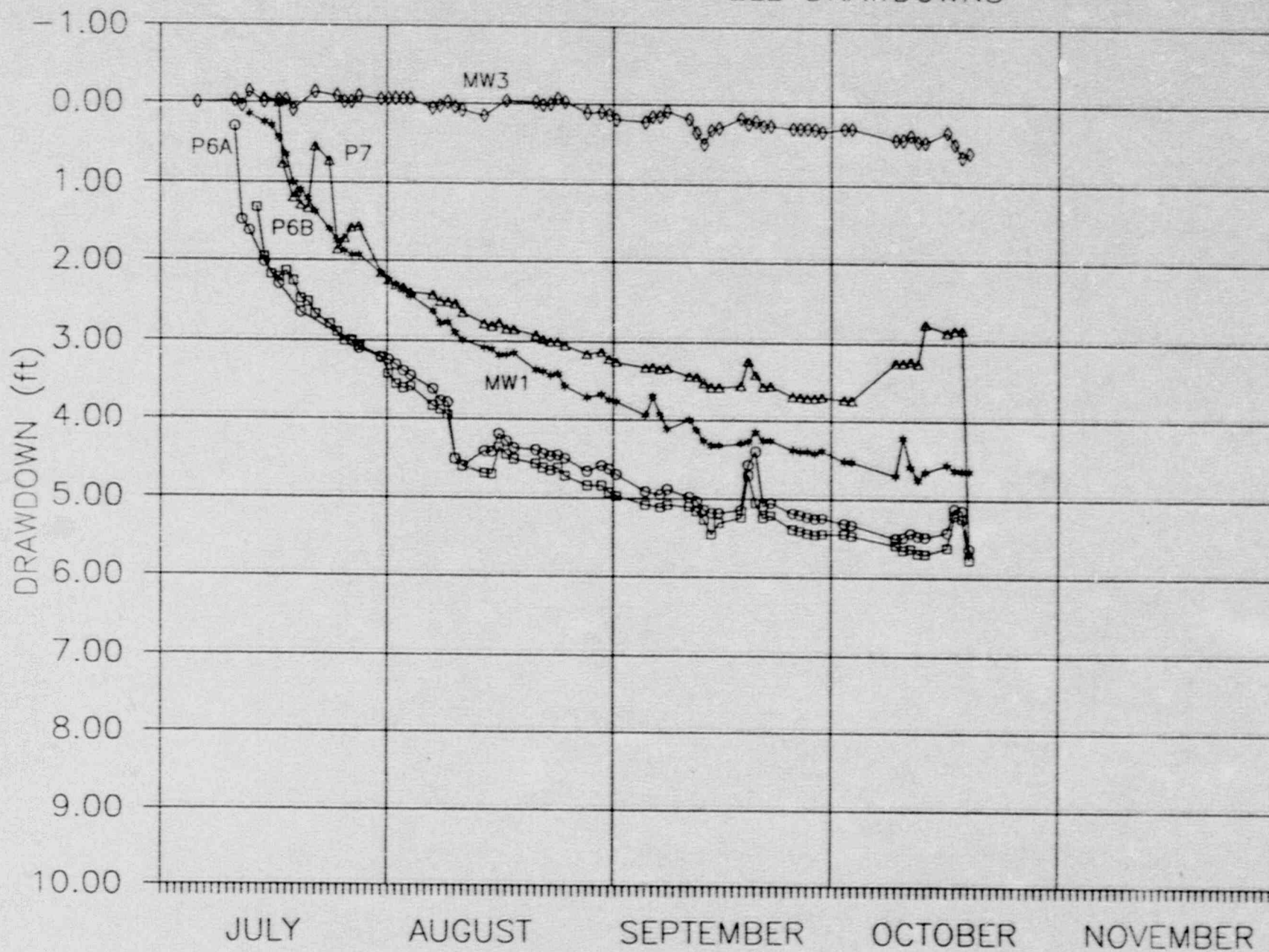
Certified By *Mary C. Hood*

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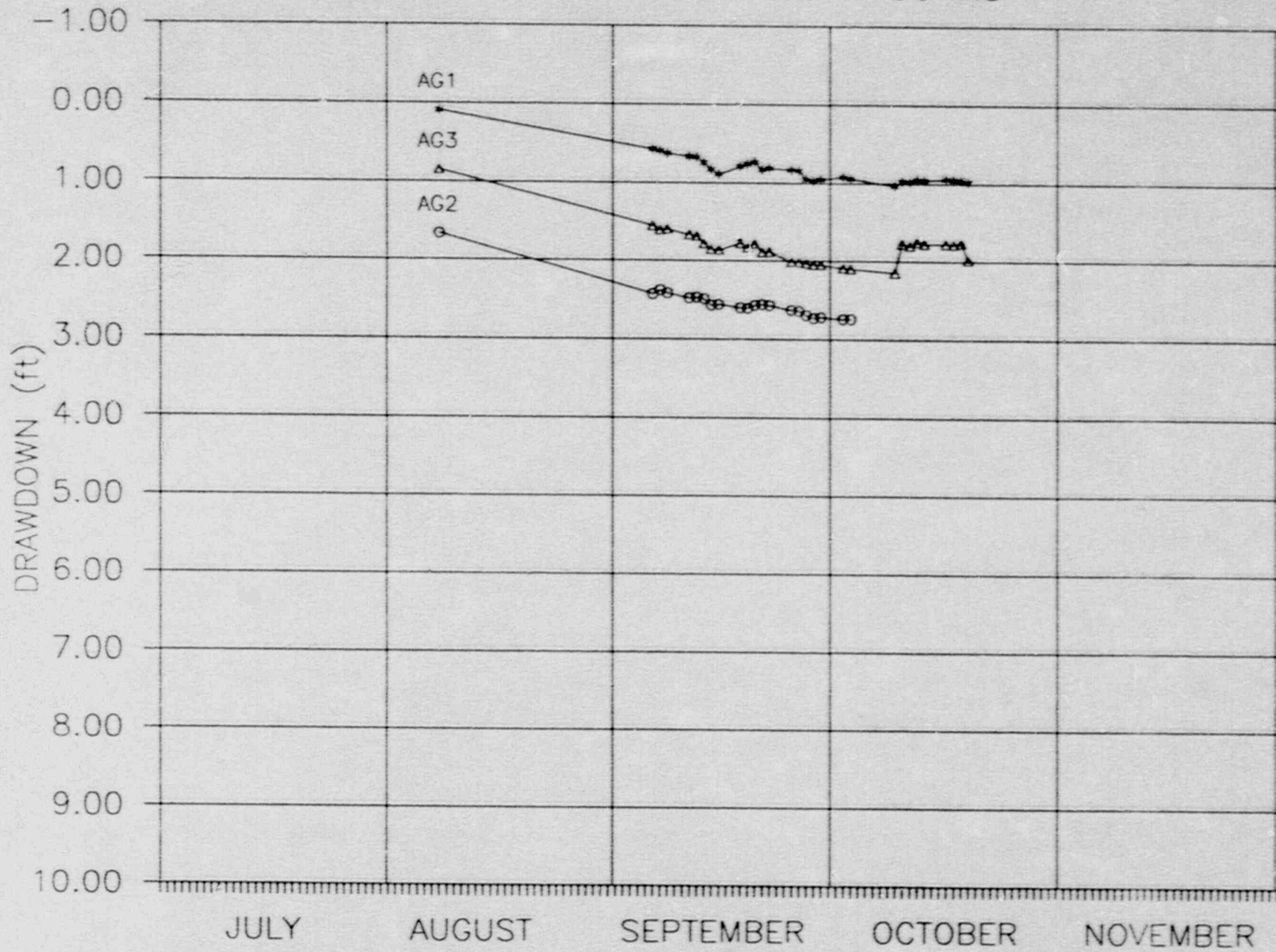
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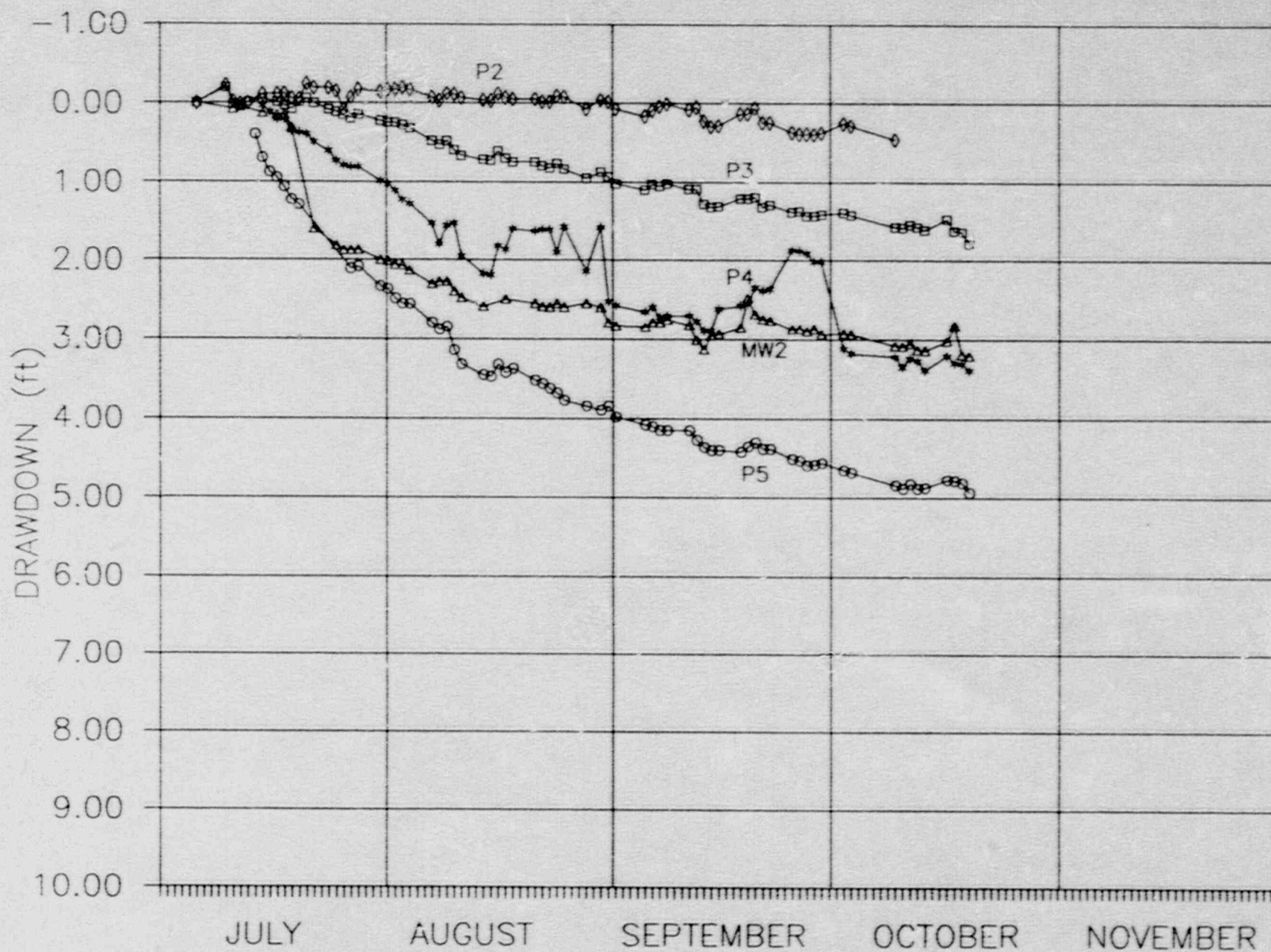
MONITORING WELL DRAWDOWNS

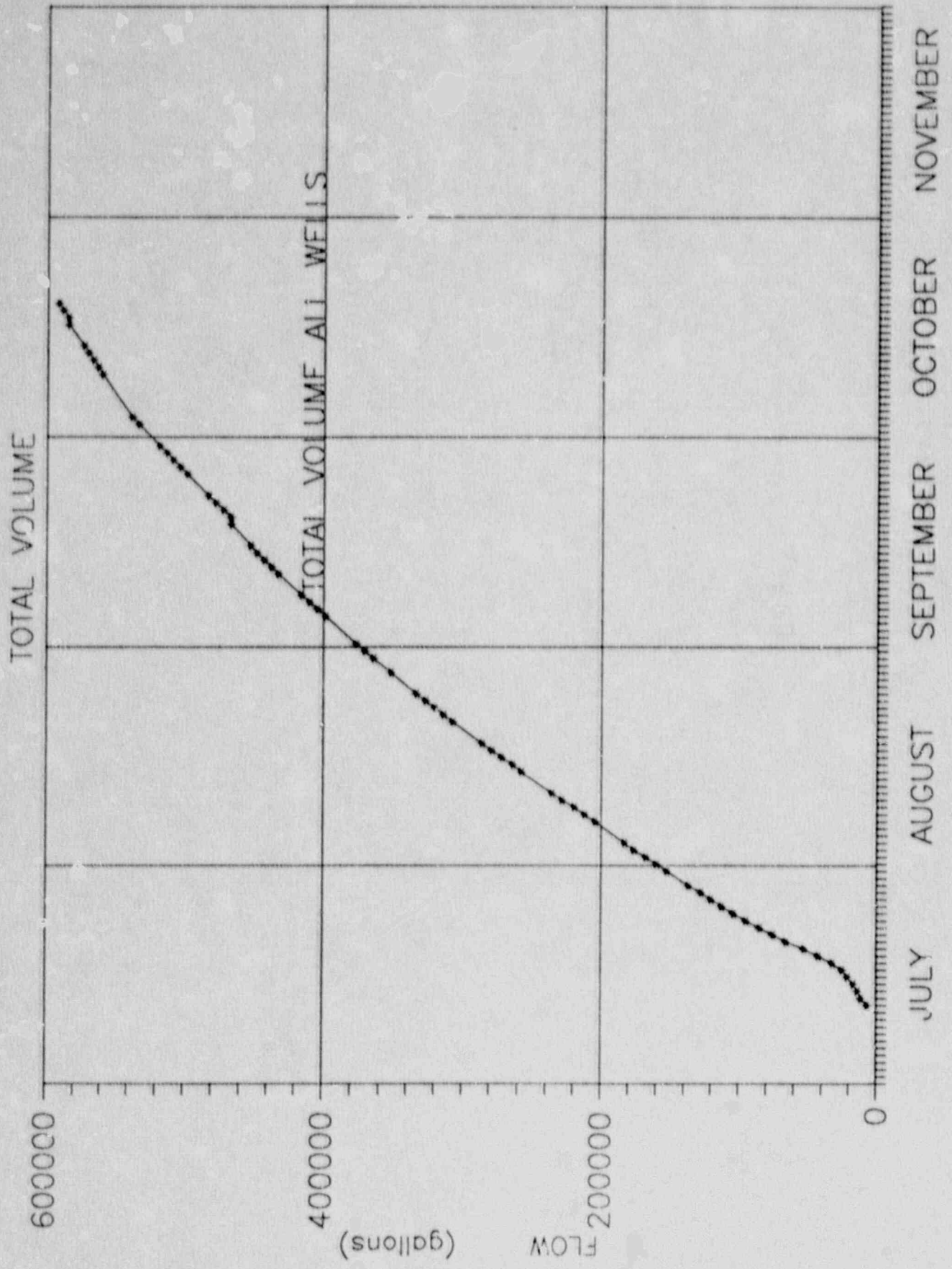


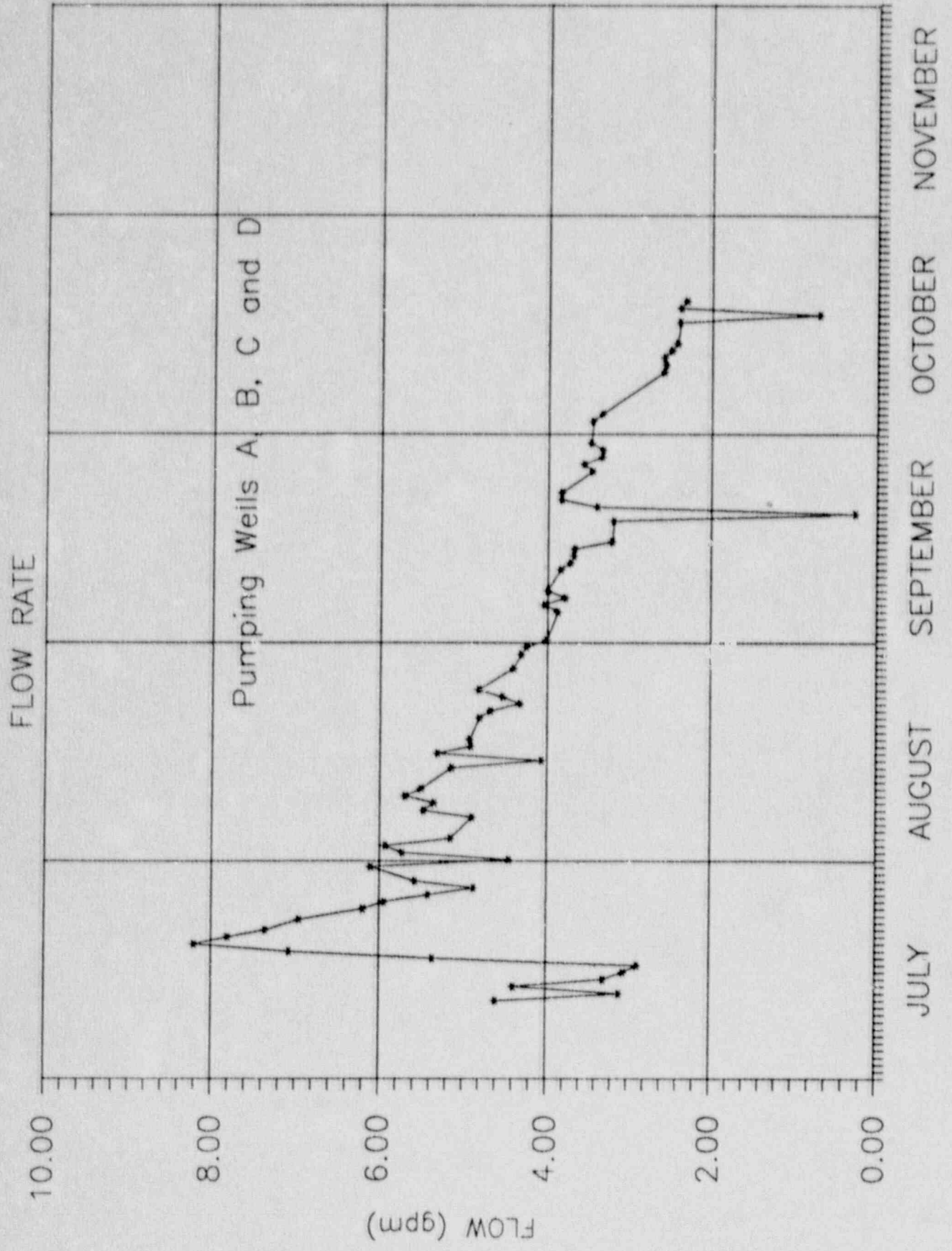
MONITORING WELL DRAWDOWNS



MONITORING WELL DRAWDOWNS







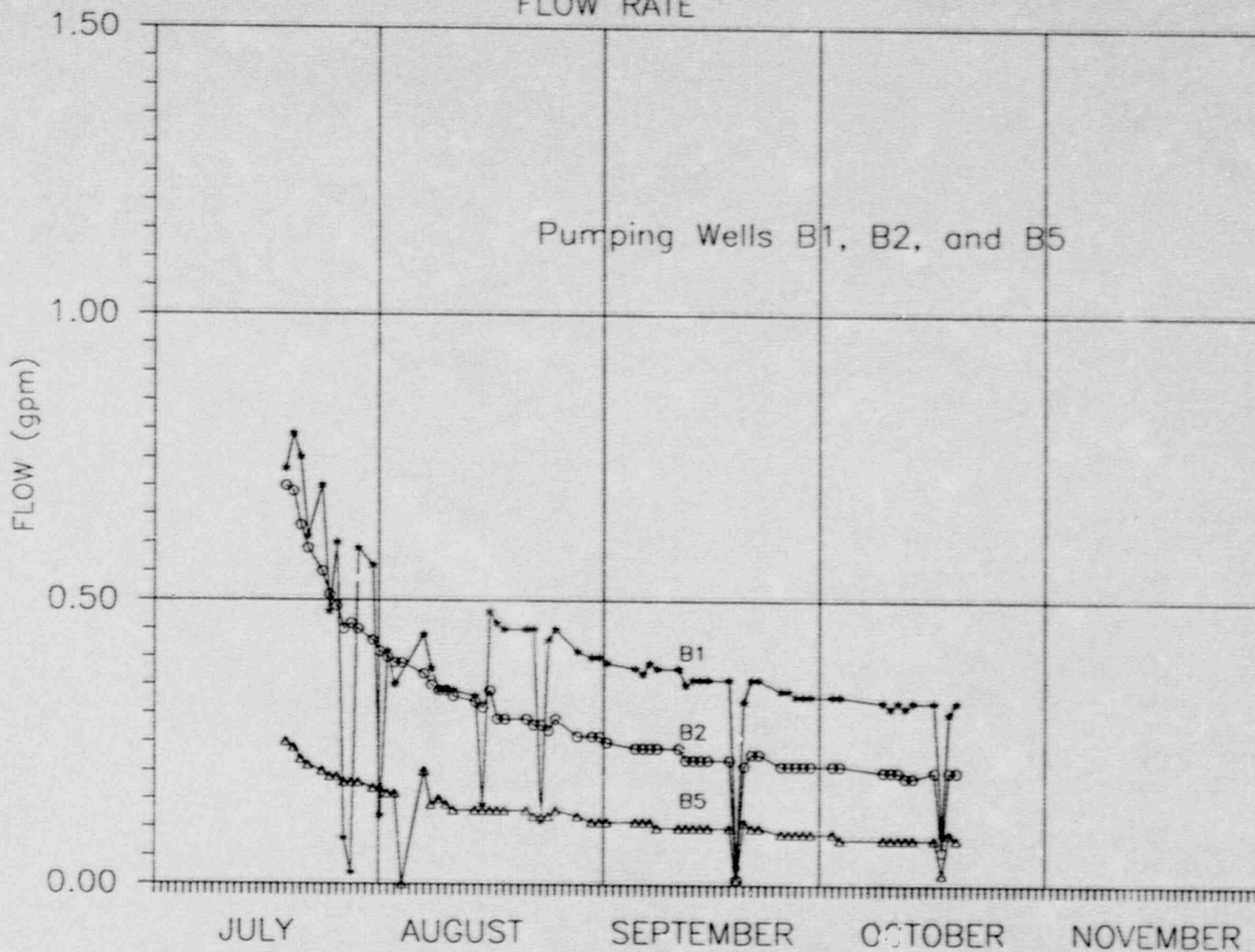
Pumping Wells A, B, C and D

FLOW RATE

FLOW (gpm)

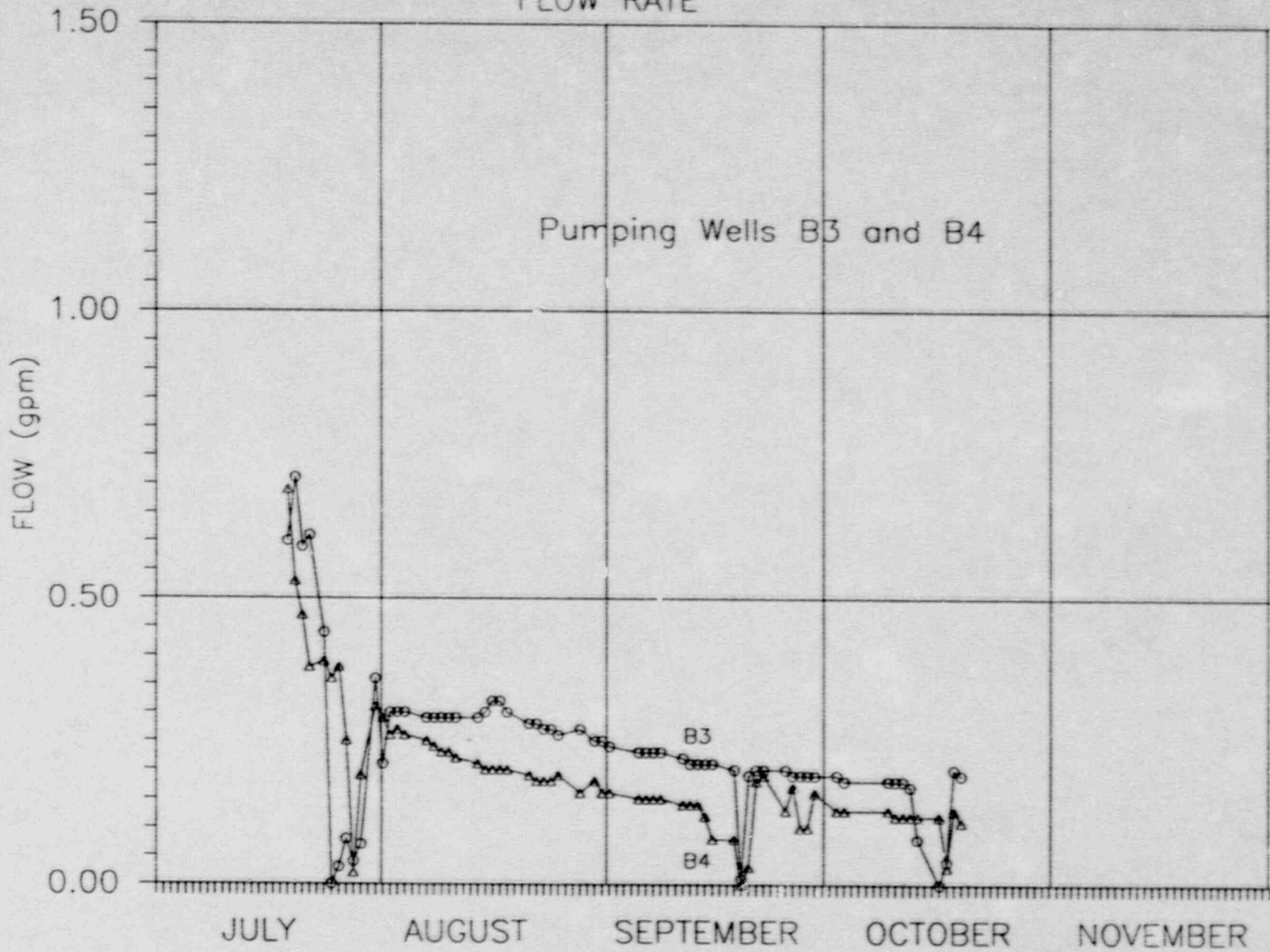
JULY AUGUST SEPTEMBER OCTOBER NOVEMBER

FLOW RATE



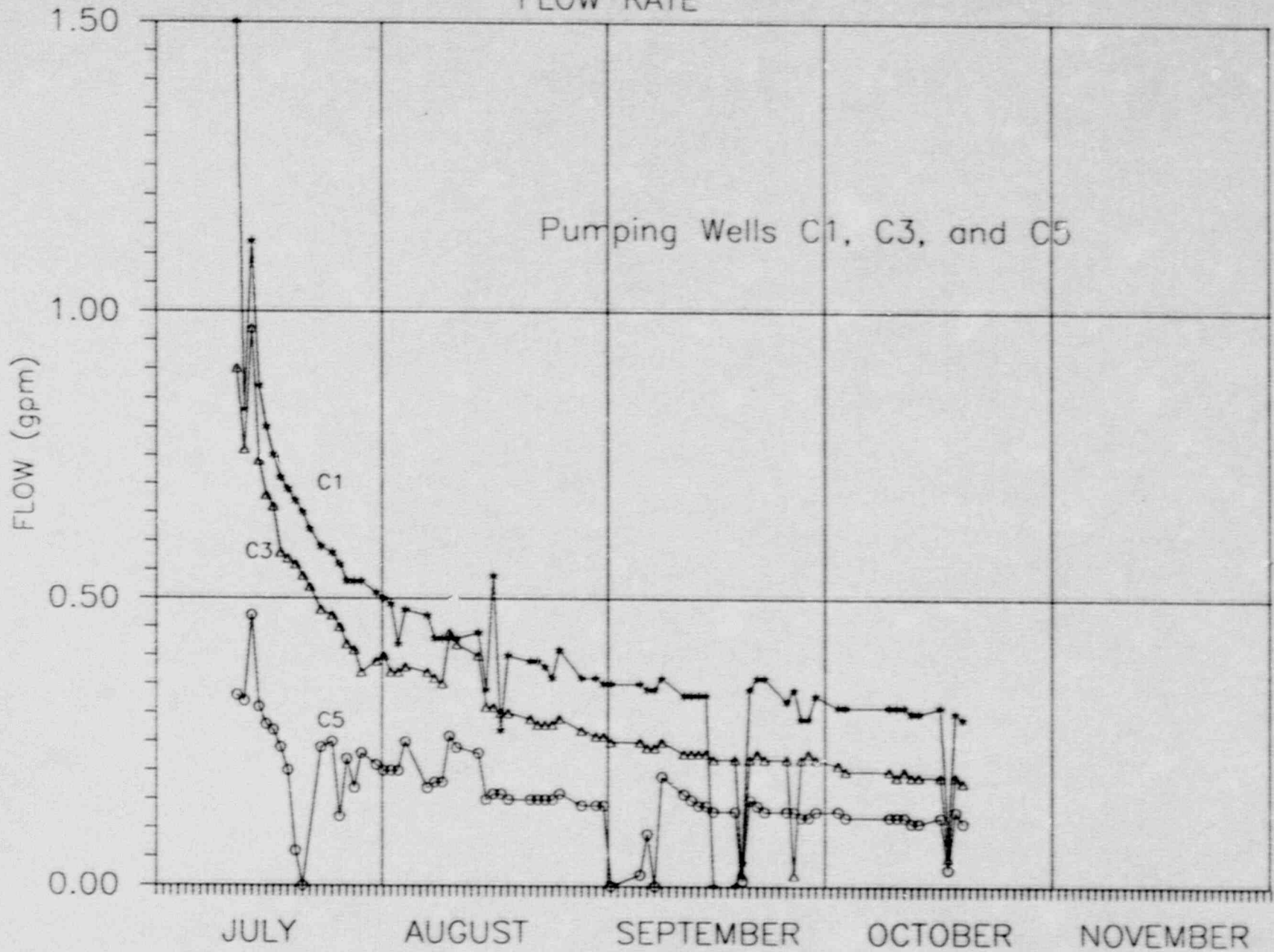
FLOW RATE

Pumping Wells B3 and B4

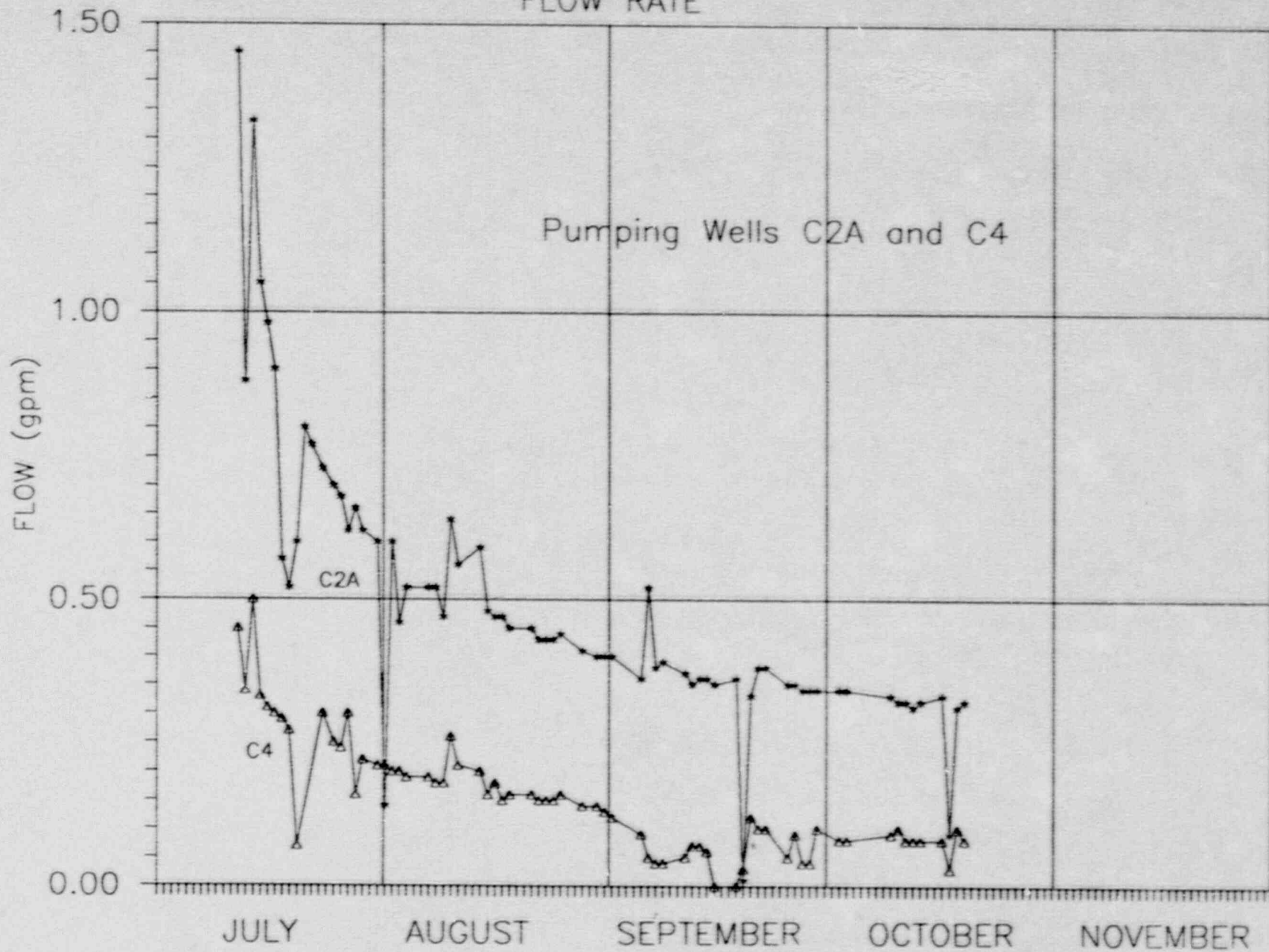


FLOW RATE

Pumping Wells C1, C3, and C5



FLOW RATE



FLOW RATE

