

**DEPARTMENT OF THE INTERIOR**  
**IRRIGATION OFFICE**  
**RATING CURVE FOR GURLEY'S LARGE ELECTRIC METER**  
**Pattern No 600**  
**SHOWING**

Revolutions per second and Velocity in feet per second

*F.H. Peters*  
*Chief Engineer.*

Note—This Meter was in hand use for one whole year including summer and winter measurements, and shows a typical condition of the variance in rating curves.  
 Note that with the old bearing the meter ran faster than the standard curve, and that the introduction of a new bearing sent the rating curve further from the standard.

W.P.	Date	Rating	Legend	Remarks
0				
1	Sept 15, 1901	Y.A.H.	0	Standard Curve
2	Sept 27, 1901	Y.A.H.	0	Old bearing
3	Sept 27, 1901	Y.A.H.	0	New bearing

