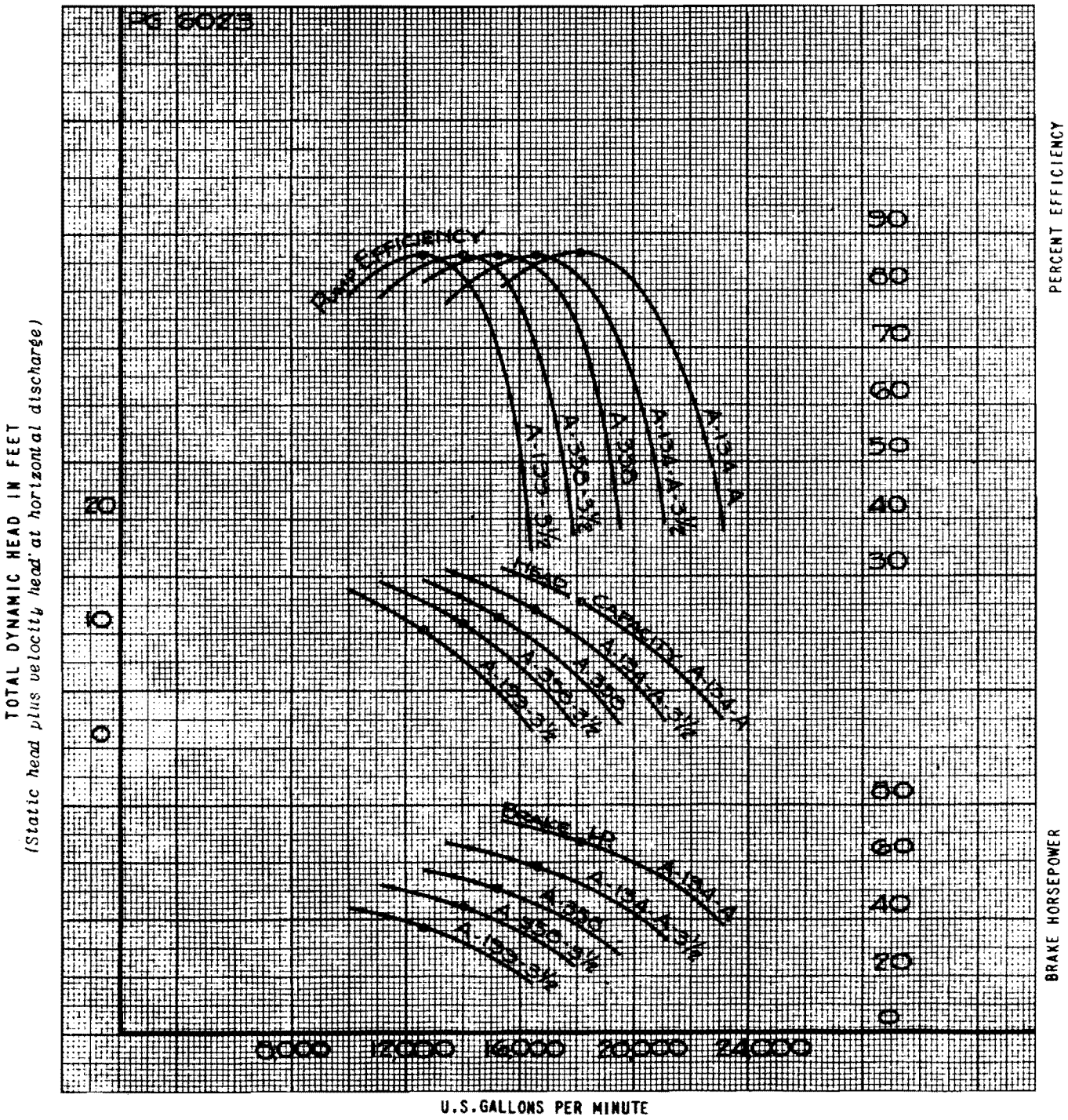
Fig.6310 PROPELLER PUMP PERFORMANCE CHART

1. The propeller pump performance curves shown are obtained by testing pumps with 10 foot column including enclosed discharge elbow with head measurements taken in a horizontal discharge pipe at least three pipe diameters beyond the elbow flange.

2. Discharge column losses should be added when settings are deeper than 10 feet.

3. For velocity head refer to data page.



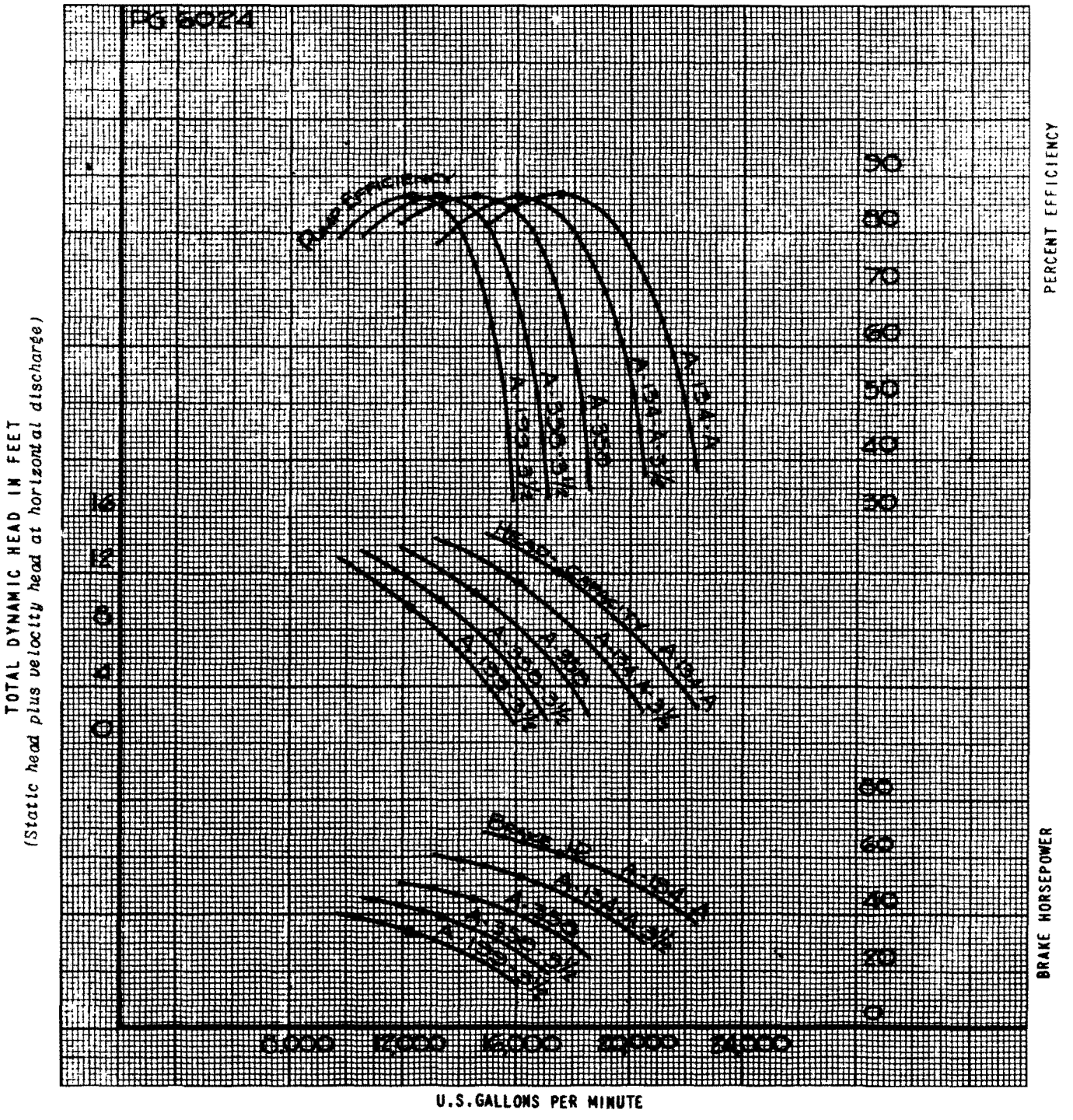
30"	6310	30" O.D. COLUMN	500 R.P.M.	ONE STAGE	PROPELLERS A199-3½ A358 A358-3½ A134-A-3½ A134-A

Fig.6310 PROPELLER PUMP PERFORMANCE CHART

1. The propeller pump performance curves shown are obtained by testing pumps with 10 foot column including enclosed discharge elbow with head measurements taken in a horizontal discharge pipe at least three pipe diameters beyond the elbow flange.

2. Discharge column losses should be added when settings are deeper than 10 feet.

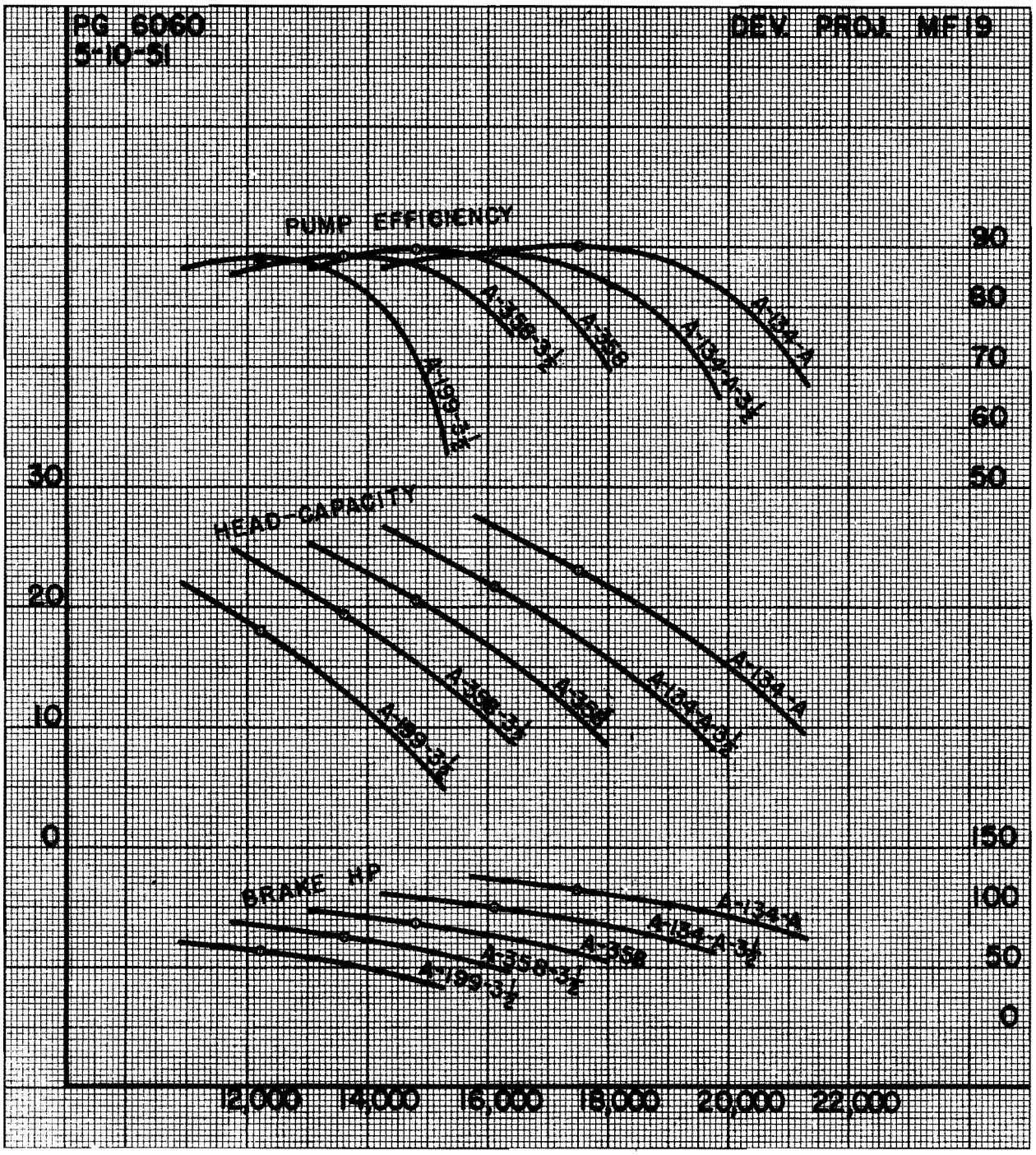
3. For velocity head refer to data page.



30"	6310	30" O.D. COLUMN	485 R.P.M.	ONE STAGE	PROPELLERS A199-3½ A358 A358-3½ A134-A-3½ A134-A

Fig.6310 PROPELLER PUMP PERFORMANCE CHART

1. The propeller pump performance curves shown are obtained by testing pumps with short column and enclosed discharge elbow with head measurements taken in a horizontal discharge pipe at least three pipe diameters beyond the elbow flange. For further details refer to data page.
2. Discharge column losses should be added when settings are deeper than 10 feet. Refer to data page.
3. For velocity head refer to data page.



30" FIG 6310 30" O.D. COL'JMN 485 RPM TWO STAGE

PROPELLERS
A199-3½ A358
A358-3½ A134-A-3½
A134-A