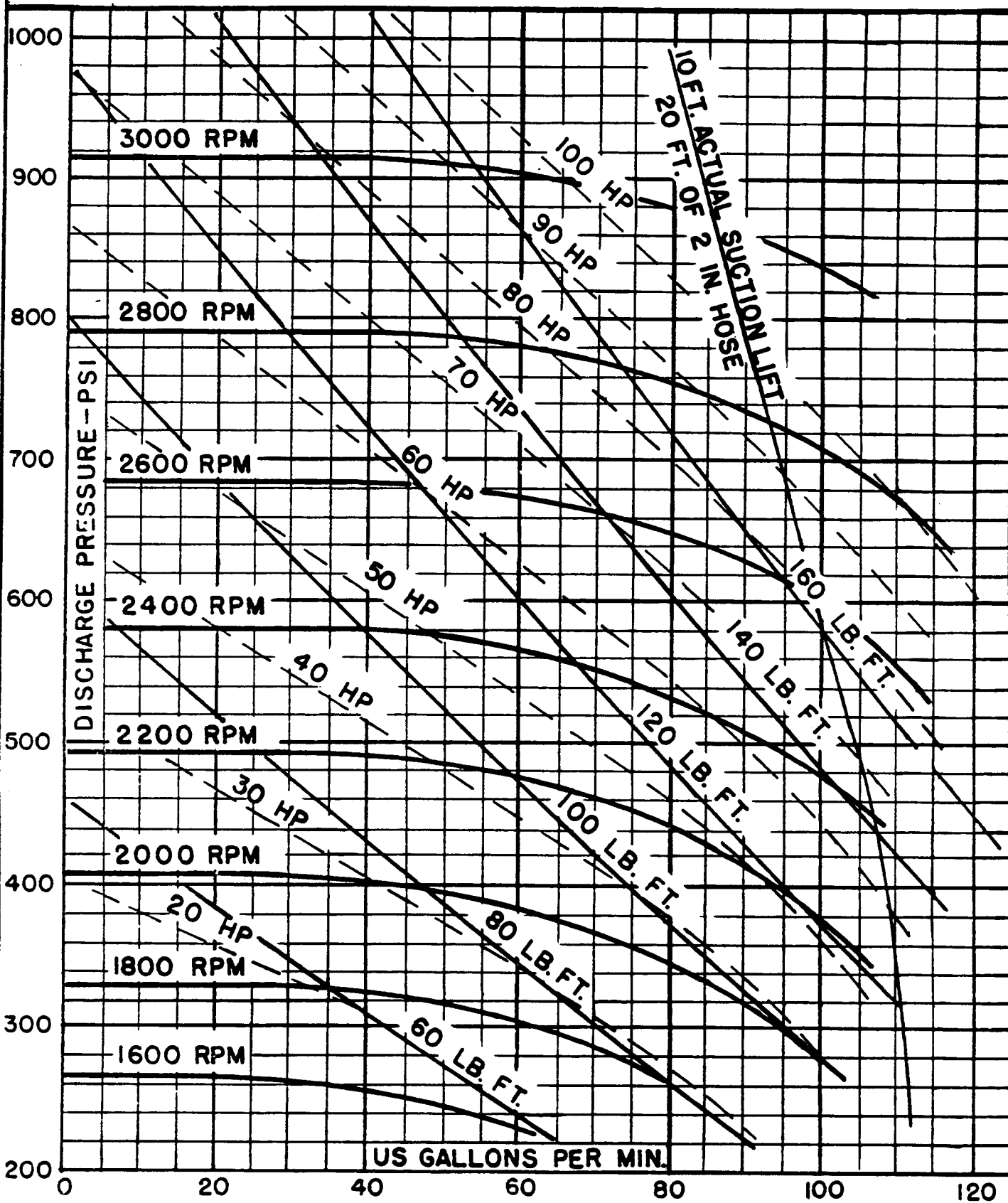


# 2CBP3 CENTRIFUGAL BOOSTER PUMP—2.83 RATIO



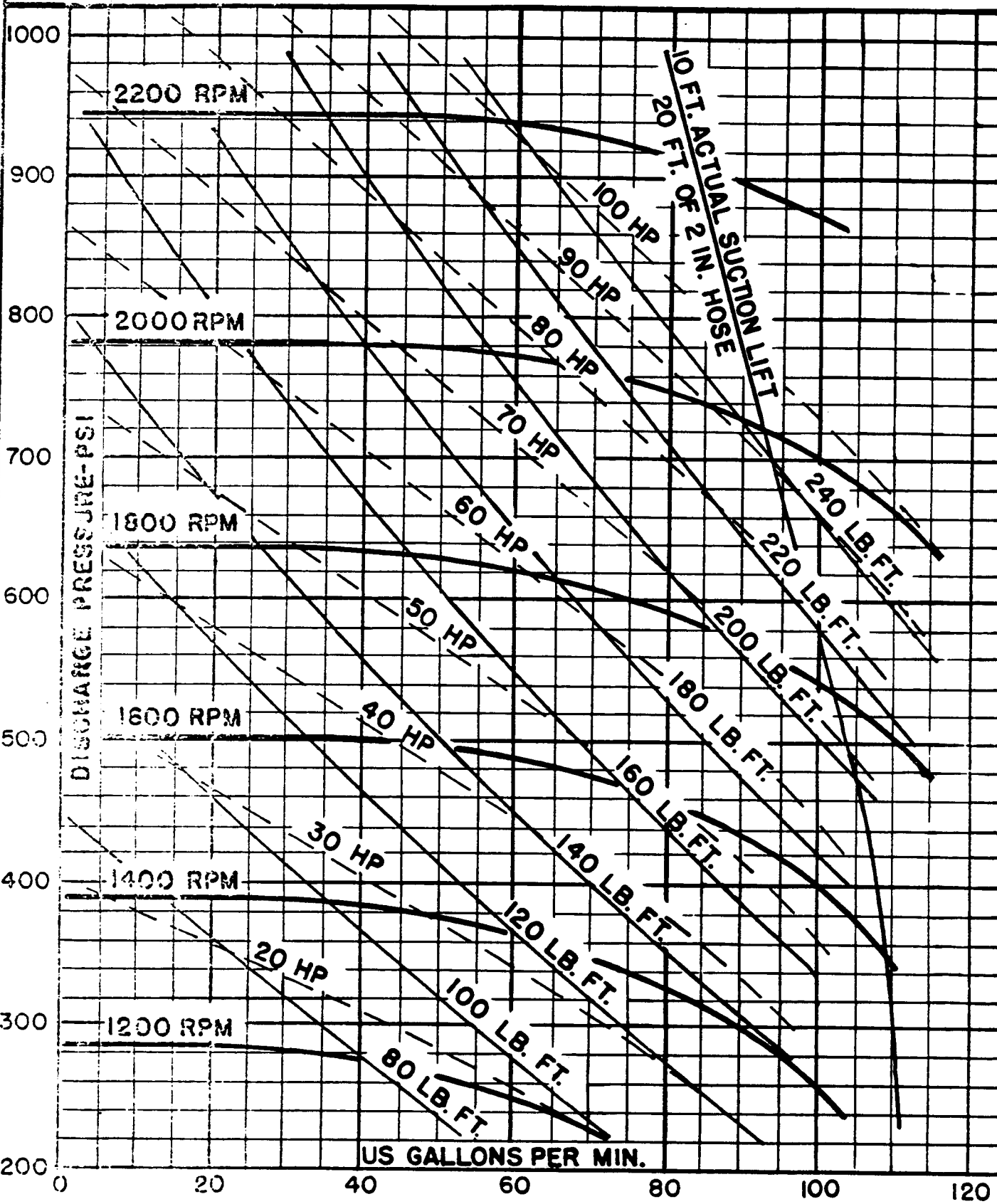
When the pump is operating at high pressure and/or volume, it imposes substantial torque on the drive shaft. The torque rating of the power take-off must be checked against the pump requirements. See instruction sheet I-91 dated 4-19-85.

10-31-86



E-707A

# 2CBP4 CENTRIFUGAL BOOSTER PUMP—3.94 RATIO



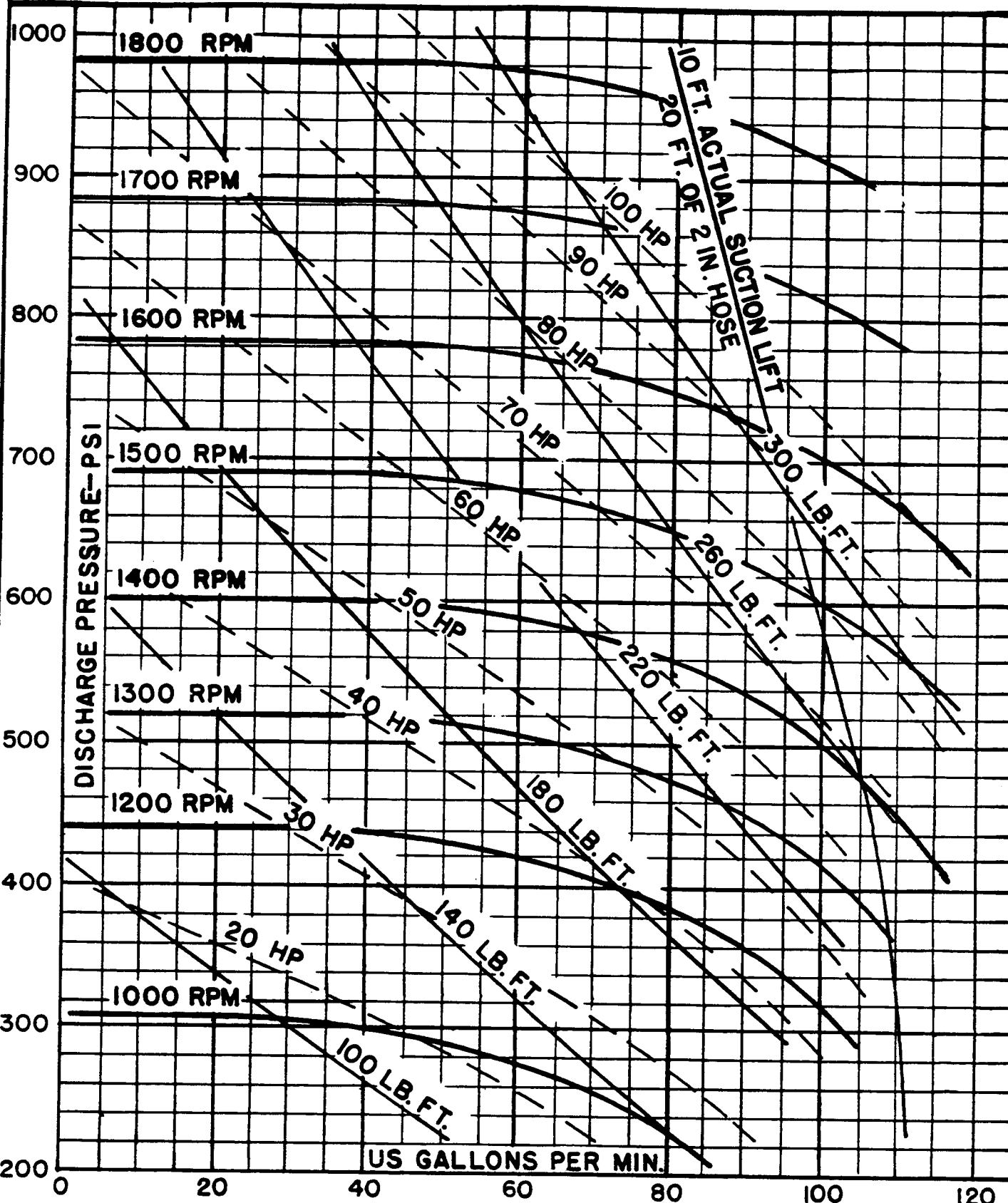
When the pump is operating at high pressure and/or volume, it imposes substantial torque on the drive shaft. The torque rating of the power take-off must be checked against the pump requirements. See instruction sheet 1-91 dated 4-19-85.

10-31-86



E-567B

# 2CBP5 CENTRIFUGAL BOOSTER PUMP—4.93 RATIO



When the pump is operating at high pressure and/or volume, it imposes substantial torque on the drive shaft. The torque rating of the power take-off must be checked against the pump requirements. See instruction sheet I-91 dated 4-19-85.

10-31-86



E-563B