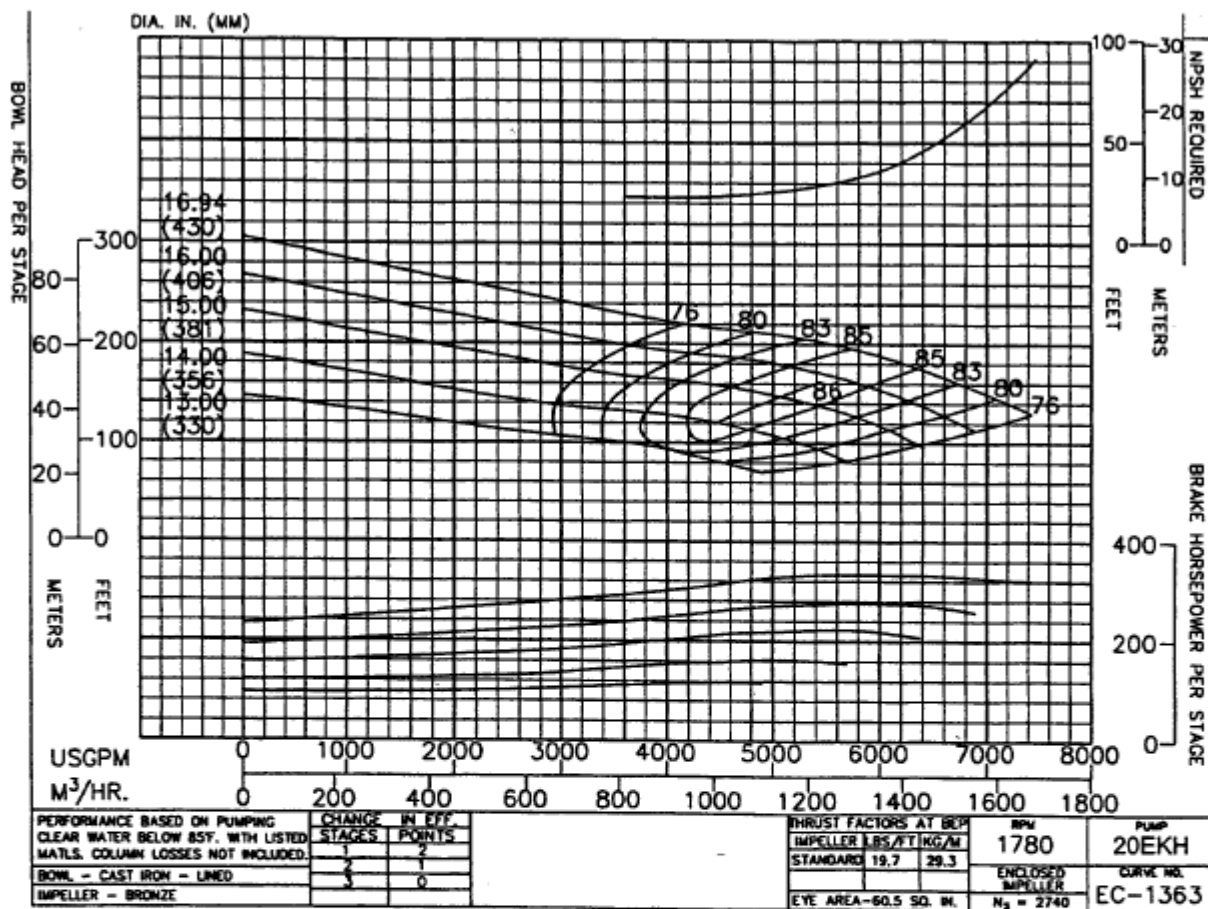




Column	Nom. Size	Max. GPM	"A" Flanged	"B" Threaded
Optional	12"	5000	16.00"	16.00"
Standard	14"	7000	17.25"	17.25"
Optional	16"	9000	19.50"	-

RATINGS

Max. Pressure = 490 psi based on Class 30 Iron bowls

Impeller and Shaft Weight = 130.0 pounds per stage

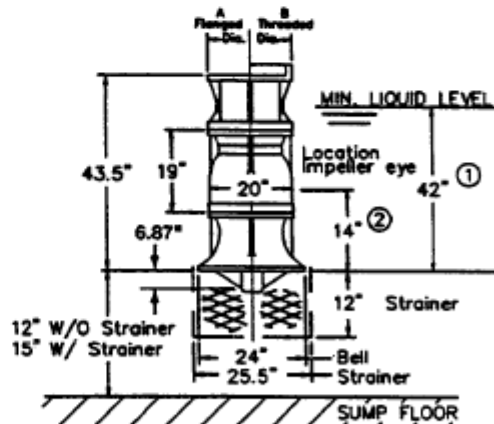
Pump Shaft Diameter = 2.44 inches

Max. HP. = 805 with 416 SS Pump Shaft

Line Shaft Size	1.69	1.94	2.19	2.44
Line Shaft H.P.	288	440	575	805

Additional Data

Max. Operating Speed,	1800
Max. No. of Stages	10
Max. Sphere Size	1.50
End Play	.99
WR 2 Per Stage	18.8
Bowl Ring Clearance	.006 - .008
Impeller Running Clearance (3)	.250



(1) Minimum submergence required to prevent vortex formation. The submergence needed to provide adequate NPSH to the first stage. Impeller may be greater or less than shown. The larger of the two values must be used to determine actual minimum allowable submergence.

(2) Location of eye of first stage impeller. Used to calculate NPSH. This is also the minimum priming submergence. (See note 1).

(3) Vertical Impeller to Bowl running clearance after shaft stretch.

All Specifications Subject to Change Without Notice.