



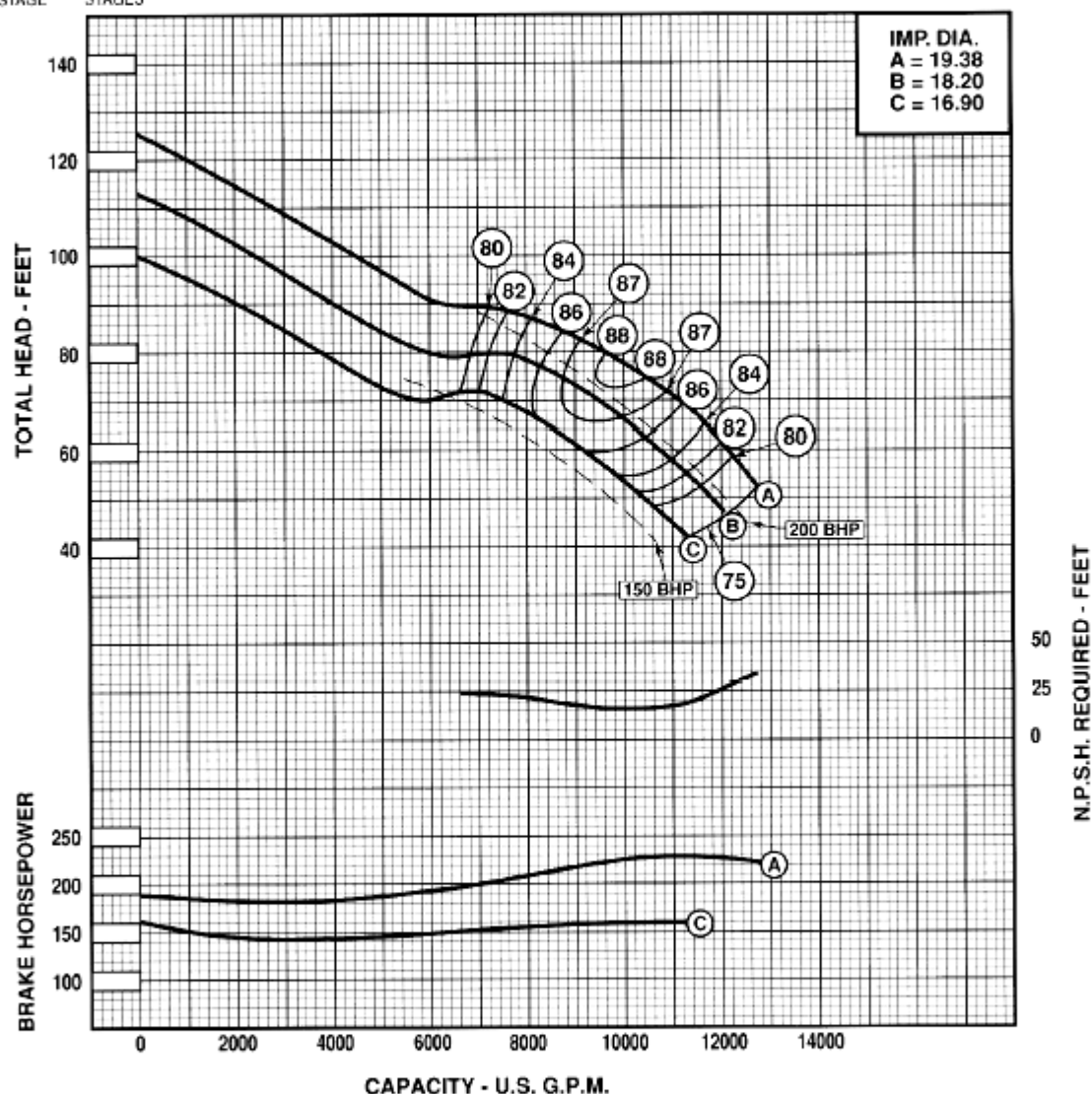
No. Stages	Eff. Change	MATERIAL	Eff. Change
1	NA	IMP. - C.I.	-1.0
2	NO CHG.		
3	NO CHG.		
4	NO CHG.		

31BRM**880**

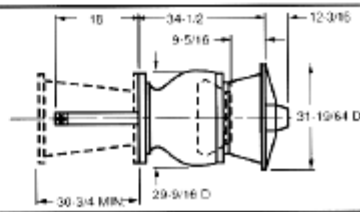
R.P.M.

SINGLE STAGE LAB PERFORMANCE WITH STANDARD MATERIALS. EFFICIENCY SHOWN FOR 3 OR MORE STAGES HORSE POWER SHOWN FOR ONE STAGE BASED ON 3 STAGE EFFICIENCY. CORRECTIONS SHOULD BE MADE FOR STAGES AND MATERIAL.

ONE ()
STAGE STAGES

PUMP PERFORMANCE

EYE AREA - SQ. IN.	= 168.00	IMPELLER WT. - LBS.	= 295
WR ² PER IMPELLER LB.-FT. ²	= 83.2	ONE STAGE WT. - LBS.	= 1750
MAX. SPHERE SIZE	= 3.25	ADD'L. STAGE WT. - LBS.	= 1200
MAX. NO. STD. STAGES	= 4	IMPELLER NUMBER	= T7ZKA92A
MAX. OPERATING - P.S.I.	=	DISCH. - IN.	= 24
STD. LATERAL - IN.	= 1.0	SUCTION - IN.	=
STD. SHAFT DIA. - IN.	= 3-11/16	MAX. LATERAL - IN.	=
MAX. SHAFT DIA. - IN.	=	BOWL / IMP. CONN.	=
MIN. SUBMERGENCE - IN.	= 47	ADD 23-1/2" PER ADDITIONAL STAGE	



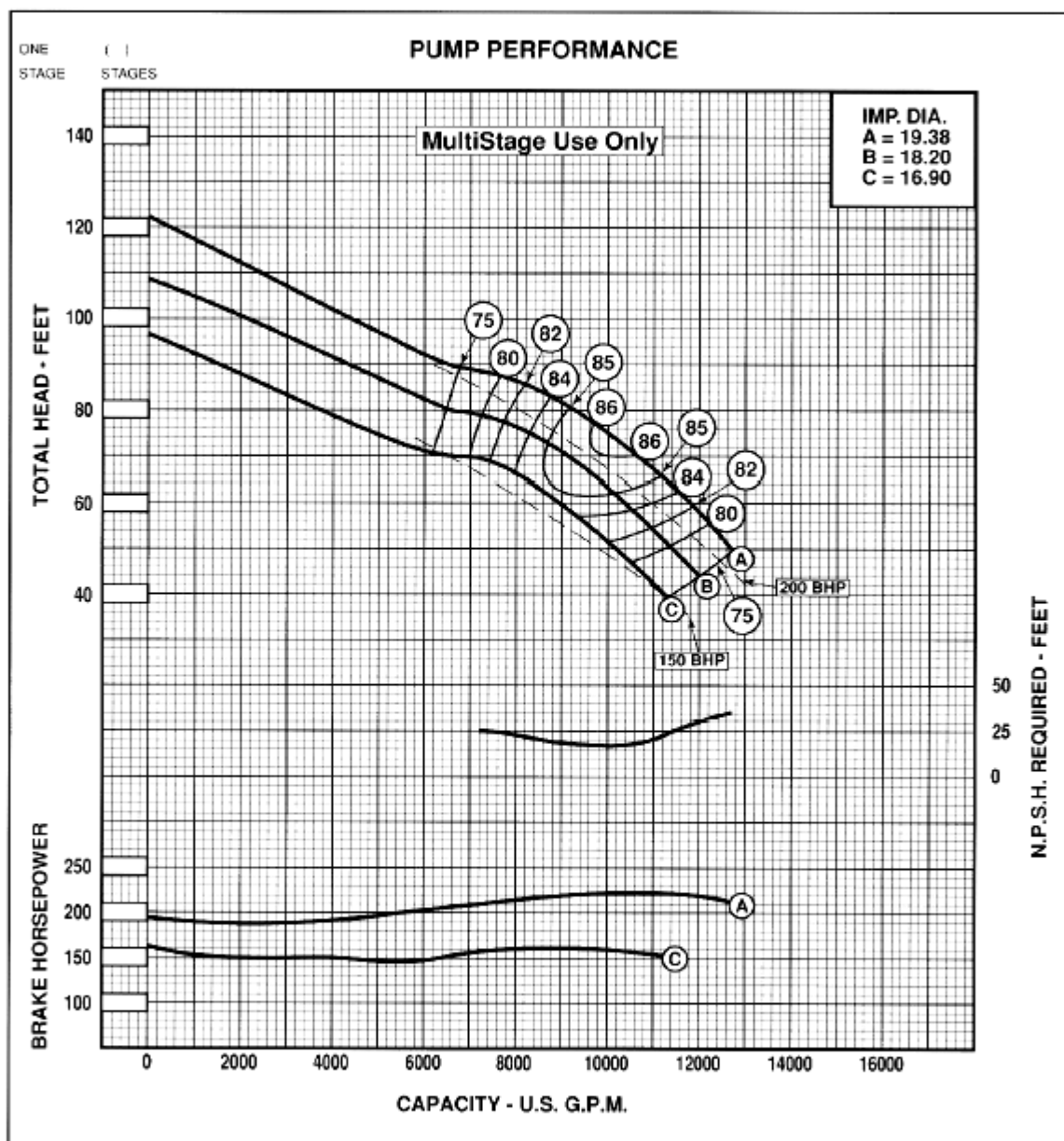
Curves reflect typical performance; refer to factory for certification

CURVE data

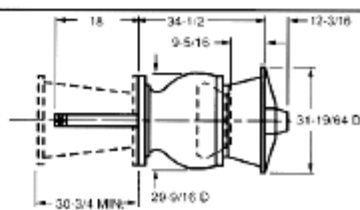
No. Stages	Eff. Change	MATERIAL	Eff. Change
1	NO CHG.	IMP. - C.I.	-1.0
2	NA		
3	NA		
4	NA		

31BRM MULTI**880** R.P.M.

SINGLE STAGE LAB PERFORMANCE WITH STANDARD MATERIALS. EFFICIENCY SHOWN FOR 3 OR MORE STAGES. HORSE POWER SHOWN FOR ONE STAGE BASED ON 3 STAGE EFFICIENCY. CORRECTIONS SHOULD BE MADE FOR STAGES AND MATERIAL.



EYE AREA - SQ. IN.	= 168.00	IMPELLER WT. - LBS.	= 285
WH? PER IMPELLER LB.-FT. ²	= 83.2	ONE STAGE WT. - LBS.	= 1750
MAX. ORIF. SIZE	= 3.25	ADD'L STAGE WT. - LBS.	= NA
MAX. NO. STD. STAGES	= 1	IMPELLER NUMBER	= T72KAB2A
MAX. OPERATING - P.S.I.	= -----	DISCH. - IN.	= 24
STD. LATERAL - IN.	= 1.0	SUCTION - IN.	= -----
STD. SHAFT DIA. - IN.	= 3-11/16	MAX. LATERAL - IN.	= -----
MAX. SHAFT DIA. - IN.	= -----	BOWL / IMP. CONN.	= -----
MIN. SUBMERGENCE - IN.	= 47	ADD 23-1/2" PER ADDITIONAL STAGE.	



Curves reflect typical performance, refer to factory for certification.