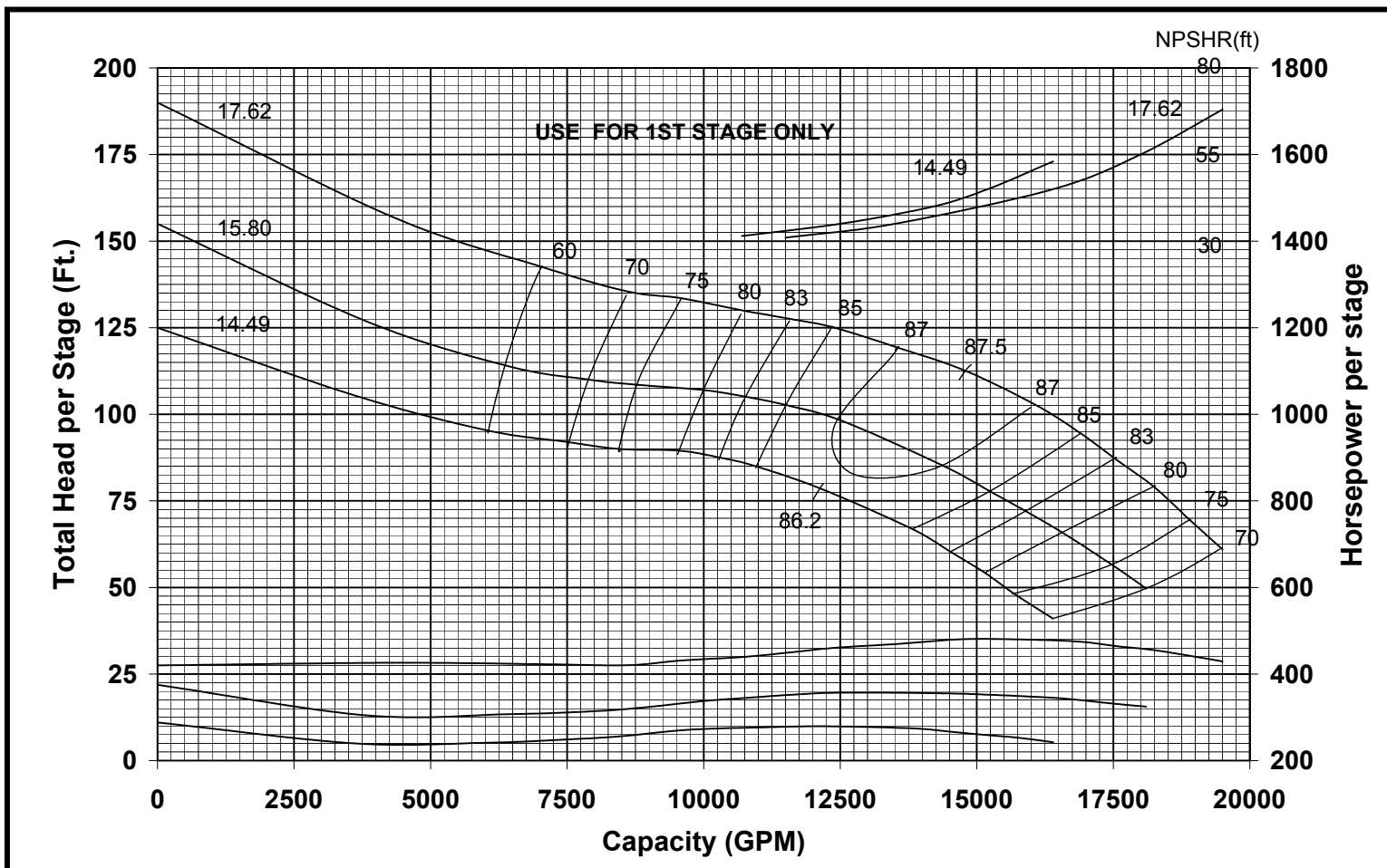
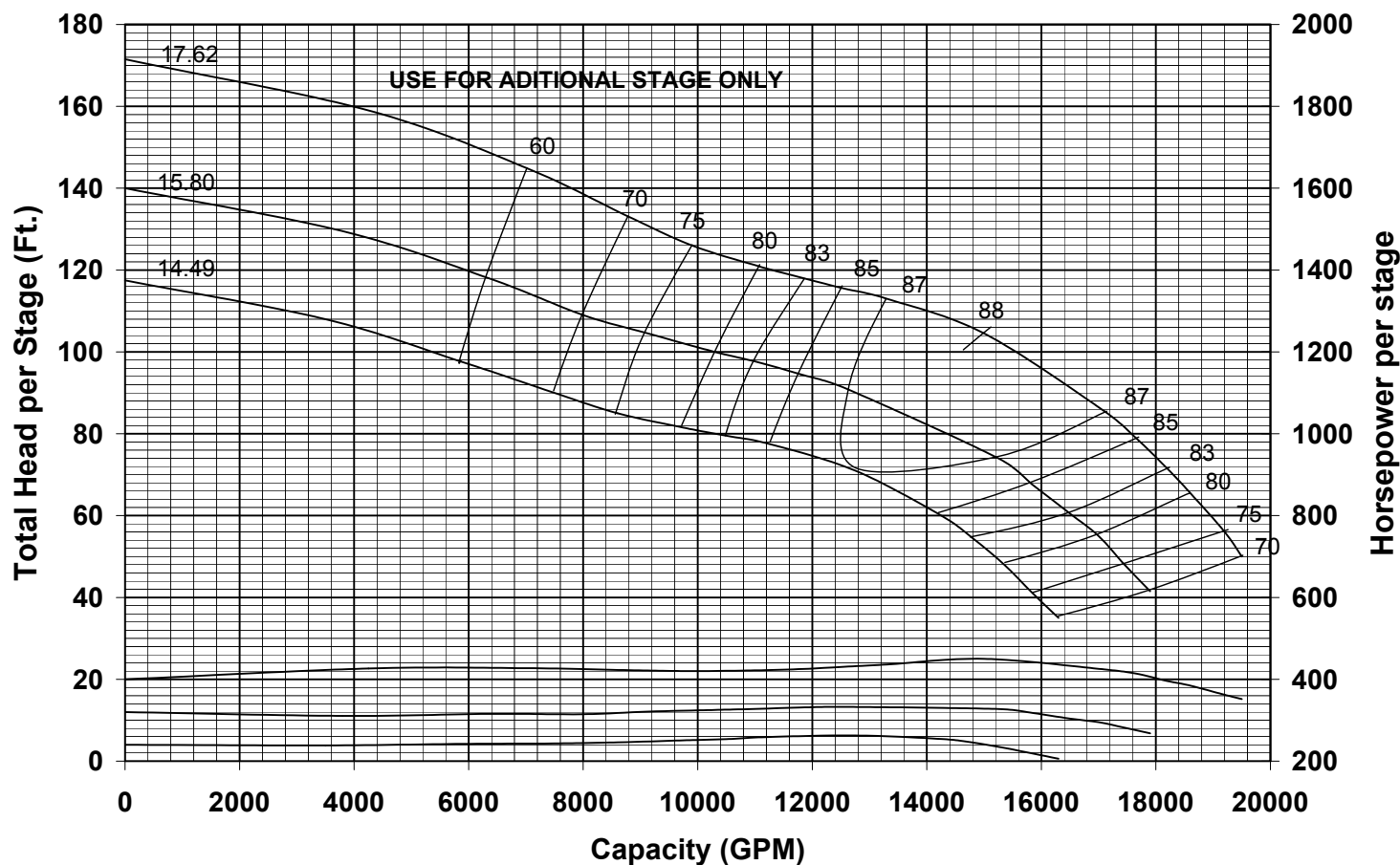


GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY		FT. TDH
						% EFFICIENCY
						RPM



Curve No. E6626GAPC2	
Model 26GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 4176	
K = 64.2 LBS/FT	
K (Bal.)= N/A	
Bowl O.D.	24.5"
Bowl Lateral	1.62"
Max. PSI	200
Min. Subm	65"
GOULDS PUMPS	
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY		FT. TDH
						% EFFICIENCY
						RPM



Curve No. E6626GBPC1	
Model 26GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 4439	
K = 64.2 LBS/FT	
K (Bal.)= N/A	
Bowl O.D.	24.5"
Bowl Lateral	1.62"
Max. PSI	200
Min. Subm	65"
GOULDS PUMPS	
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	