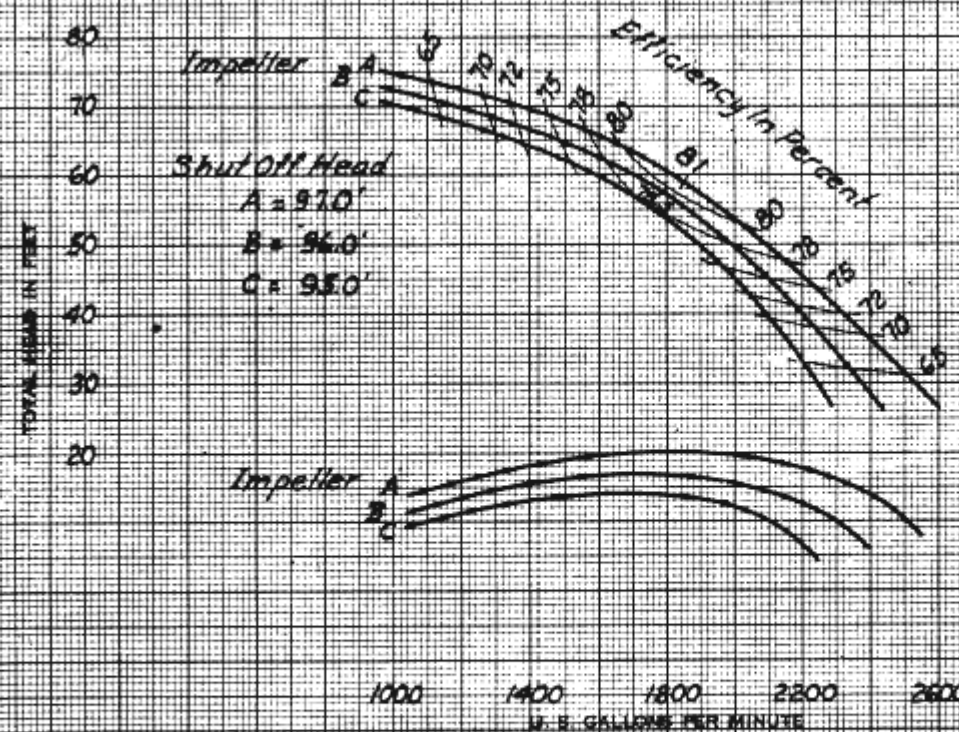


CURVE NO. 14 M3AF-1

Head No. 1267-1 to 1340



CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
Lower	2	1
Lower	1	2

NOTE: ANY CHANGE IN EFFICIENCY
CHANGES EITHER THE HEAD OR
HORSE POWER IN PROPORTION.

HYDRAULIC PERFORMANCE is contingent on the well furnishing the pump with the specified amount of clear, fresh, non-aerated water at a temperature of not to exceed 85 degrees Fahrenheit.

POMONA PUMPS
Fairbanks, Morse & Co.

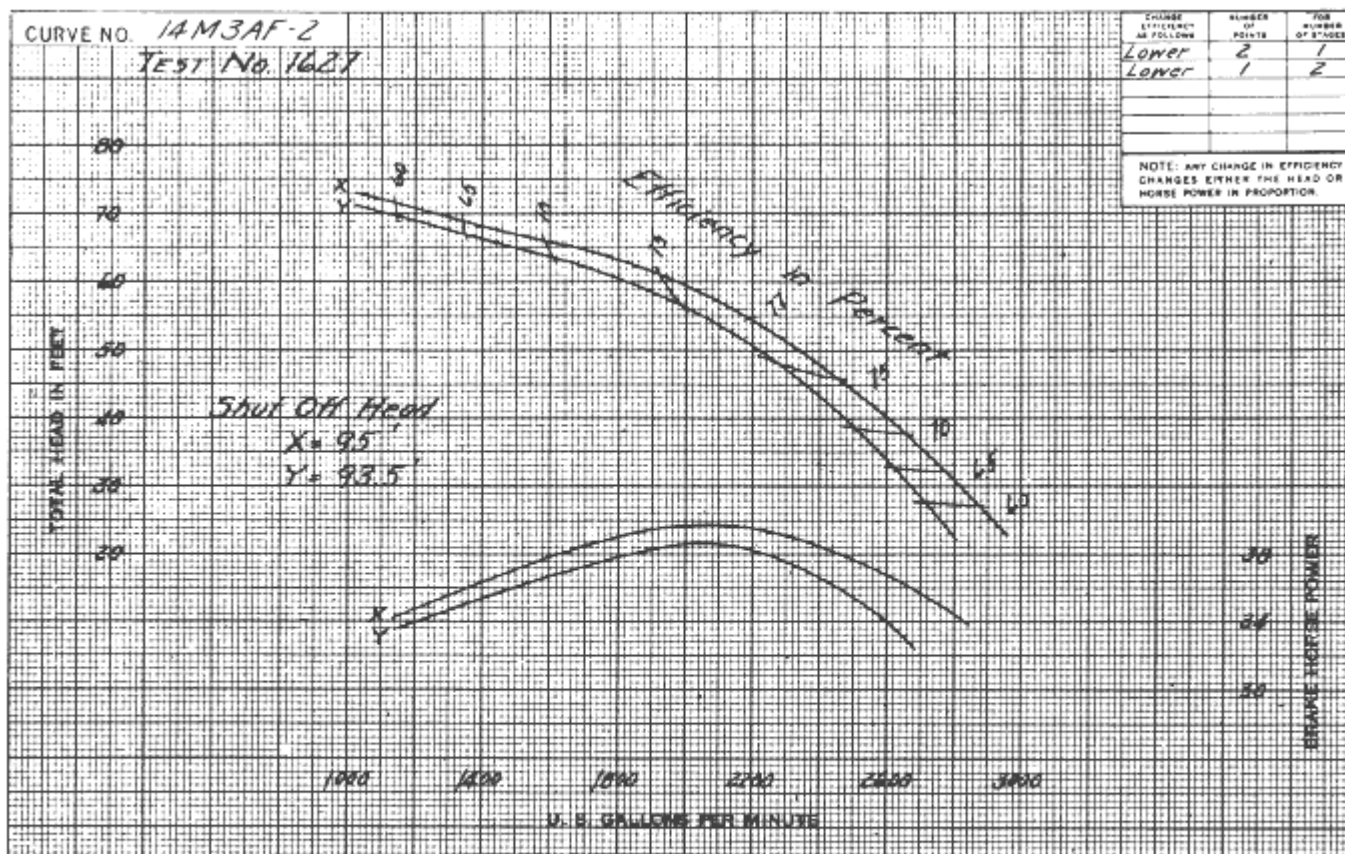
Chicago 5,
 Illinois

Pomona
 California

LABORATORY PERFORMANCE
 PER STAGE 14" M.C. DEEP WELL TURBINE
 PUMP OPERATED AT 1760 R. P. M.
 FIELD LOSS MUST BE DEDUCTED

CURVE NO. 14M3AF-2
TEST No. 1627

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
Lower	2	1
Lower	1	2
NOTE: ANY CHANGE IN EFFICIENCY CHANGES EITHER THE HEAD OR HORSE POWER IN PROPORTION.		



HYDRAULIC PERFORMANCE is contingent on the well furnishing the pump with the specified amount of clear, fresh, non-aerated water at a temperature of not to exceed 85 degrees Fahrenheit.

POMONA PUMPS
Fairbanks, Morse & Co.

Chicago 5,
 Illinois

Pomona
 California

LABORATORY PERFORMANCE
 PER STAGE 14 MC DEEP WELL TURBINE
 PUMP OPERATED AT 1760 R. P. M.
 FIELD LOSS MUST BE DEDUCTED