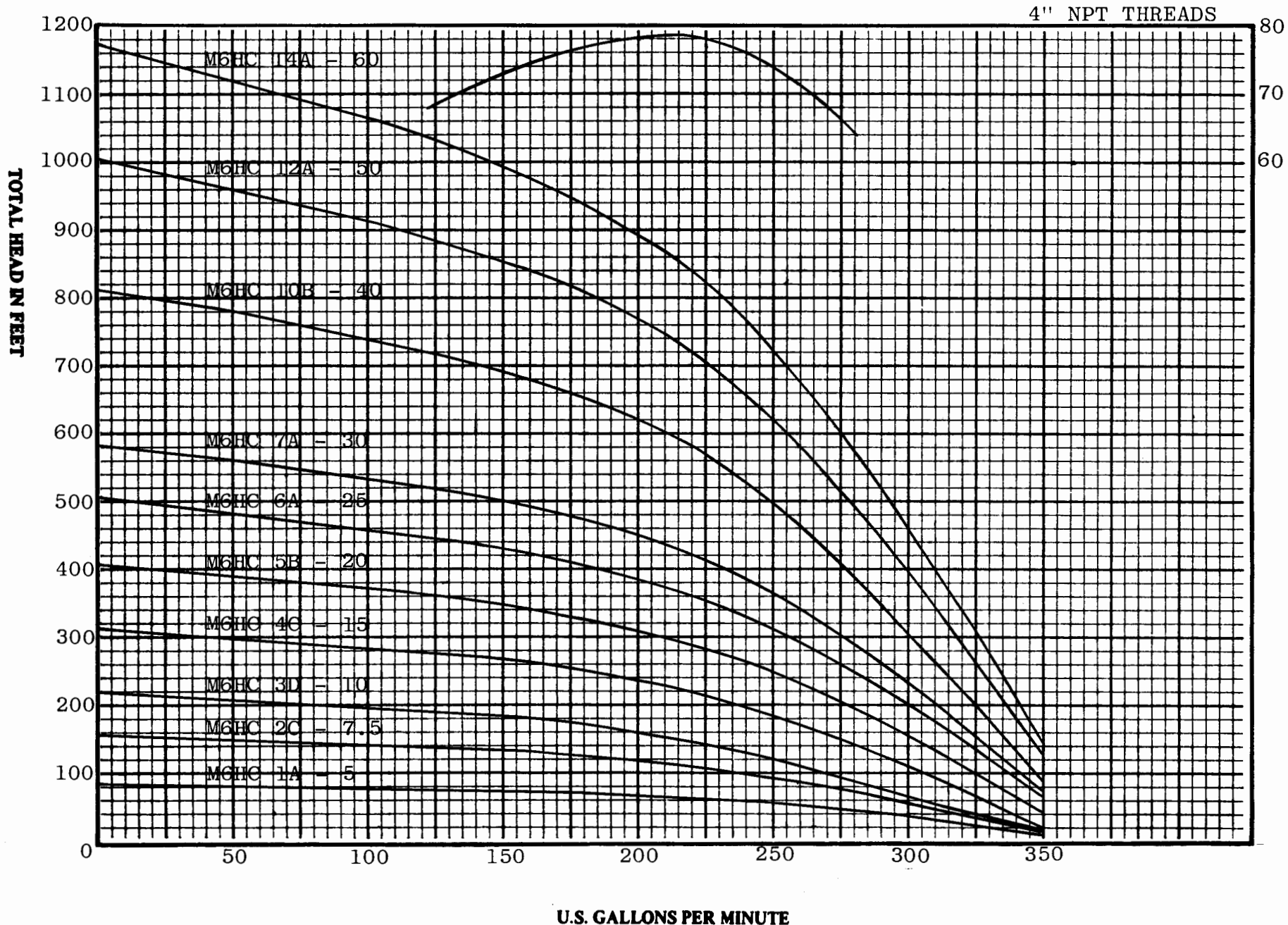


M6HC

SUBMERSIBLE PUMP PERFORMANCE

3450 RPM



PERFORMANCE BASED ON
PUMPING CLEAR, FRESH
NON-AERATED WATER AT
85 DEGREES F TEMPERATURE.

GLENDALE, ARIZONA

NATIONAL
pump

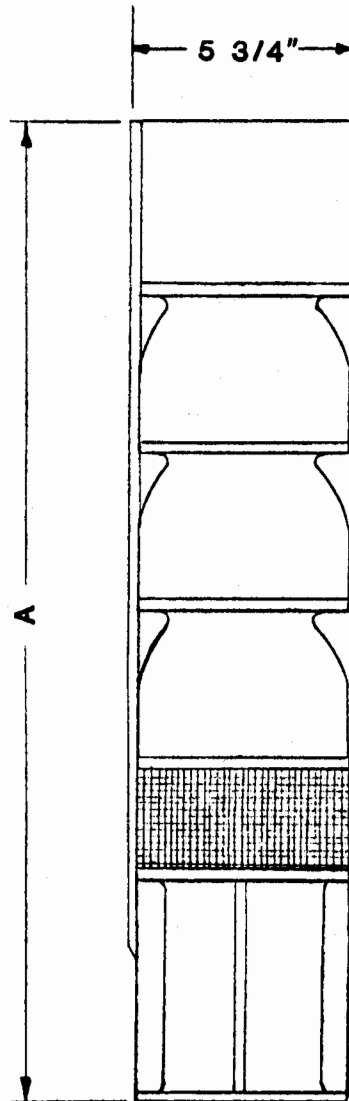
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PAGE - 3
CURVE - 0922

M6HC
3450 RPM
JAN, 1980

M6HC

SUBMERSIBLE

PC NATIONAL
N pump
GLENDALE, ARIZONA



DIMENSIONS & SPECIFICATIONS

MODEL NO.	STAGES	H.P.	A LENGTH (INCHES)	APPROX. SHPG. WGT. (LBS.)
M6HC 1A-5	1	5	17.24*	47
M6HC 2C-7.5	2	7.5	21.24	61
M6HC 3D-10	3	10	25.25	75
M6HC 4C-15	4	15	29.24	89
M6HC 5B-20	5	20	33.24	103
M6HC 6A-25	6	25	37.24	117
M6HC 7A-30	7	30	41.24	131
M6HC 10B-40	10	40	53.24	173
M6HC 12A-50	12	50	61.24	201
M6HC 14A-60	14	60	69.24	229

* This length is with a NEMA 6" motor. If a NEMA 4" motor is used add 2.5" to this length.

MATERIALS OF CONSTRUCTION

DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL
BOWL	CAST IRON	THRUST ASSY.	BRONZE
IMPELLER	BRONZE	BOLTS	STAINLESS STEEL
SHAFT	STAINLESS STEEL	SCREEN	STAINLESS STEEL
BEARING	BRONZE	CABLE GUARD	STAINLESS STEEL

NOTE: This pump is normally prepared with 6" NEMA P submersible motor mount and 4" NPT column pipe threads. The pump can also be prepared for either 3" NPT column pipe threads, or 4" NEMA P mounting.