

WARMAN INTERNATIONAL LTD.

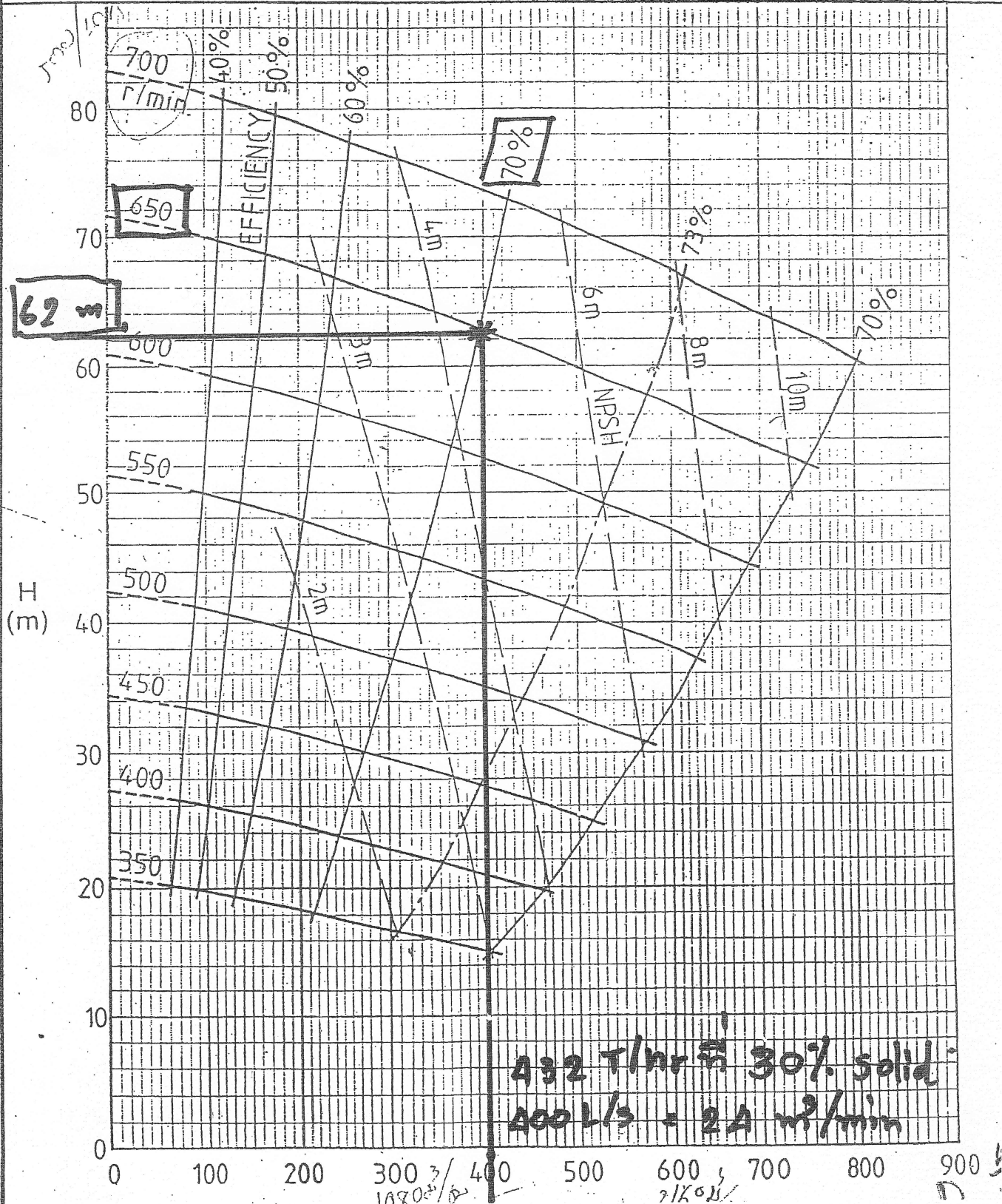
PUMP
PERFORMAN
CURVES

PUMP			IMPELLER GGH1013 36"				LINER
SIZE	FRAME		TYPE	VANES	TYPE	MAT'L	VANEØ
12/10	G	T	GH	3	CLOSED	METAL	915
GLAND SEALED PUMP							
FRAME RATING	kw	G	T				
		600	1200				
							NORM. MAX. r/min. 700

WPA
1210C11
ISSUED
JUNE 1985

MIN. PASSAGE SIZE
210
mm. SPHERE

Not all frame alternatives are necessarily available from each manufacturing centre. COPYRIGHT © WARMAN INTERNATIONAL LTD.
Frame suitability must be checked for each duty and drive arrangement.
CURVE SHOWS APPROXIMATE PERFORMANCE FOR CLEAR WATER (To International Test Standard ISO2548 Class C) : For media other than water, corrections must be made for density, viscosity and/or other effects of solids.
WARMAN INTERNATIONAL LTD. reserve the right to change pump performance and/or modify or delete impellers without notice.



PREF.

LAST ISSUE : NOV. 1984

REVISION : SPHERE NOTE CHANGED. GENERAL NOTES REVISED

A1-110360/1

REF.: TEST 1; A4-P-1226 & 1227. NPSH (P)

WARMAN INTERNATIONAL LTD.

TYPICAL PUMP
PERFORMANCE
CURVES

WPI

1210A0

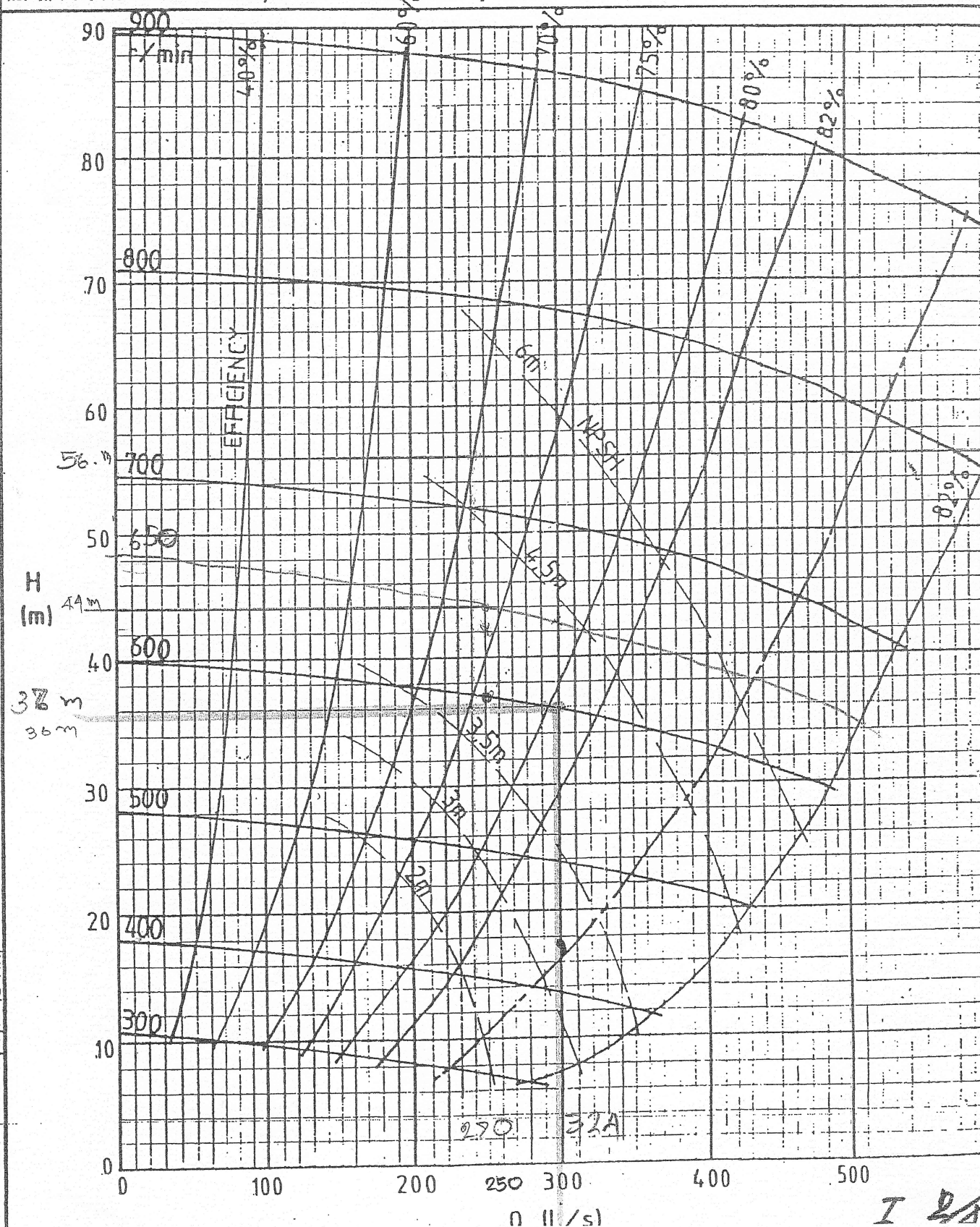
ISSUED
MAR, 1993

MIN. PASSAGE
100
mm SPHERE

PUMP				IMPELLER FAM10147LP G10147LP 30°				LINER	
SIZE	FRAME		TYPE	VANES	TYPE	MAT'L	VANE Ø	MAT'L	
12/10	F	FF	AH	5	CLOSED	METAL	762	METAL	
	G	GG							
	ST	T							
GLAND SEALED PUMP									
FRAME	F	FF	G	GG	ST	T			NORMAL
RATING kW	260	425	600	900	560	1200			MAX. r/min. 900

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I 2A

ST ISSUE: FEB, 1988
REVISION: IMP. PART NOS WERE FAM10147A & G10147A
DRG NOS WERE BSY 3181/0 & BSY3182/0

A1-127574/0.A1-127575/0

1,2 (G-AP)

REF. TESTS 14, 15, 16 (G-AH)

WARMAN INTERNATIONAL LTD.

TYPICAL PUMP
PERFORMANCE
CURVES

PUMP				IMPELLER ^{FAM8147} G8147 27"				LINER
SIZE	FRAME		TYPE	VANES	TYPE	MAT'L.	VANE Ø	MAT'L.
10-8	F	FF	AH	5	CLOSED	METAL	686	METAL
	G	GG						
	ST	T						
GLAND SEALED PUMP								

WPA

108A01

ISSUED

FEB 1988

FRAME	F	FF	G	GG	ST	T			NORMAL	1000
RATING kW	260	425	600	900	560	1200			MAX. r/min.	

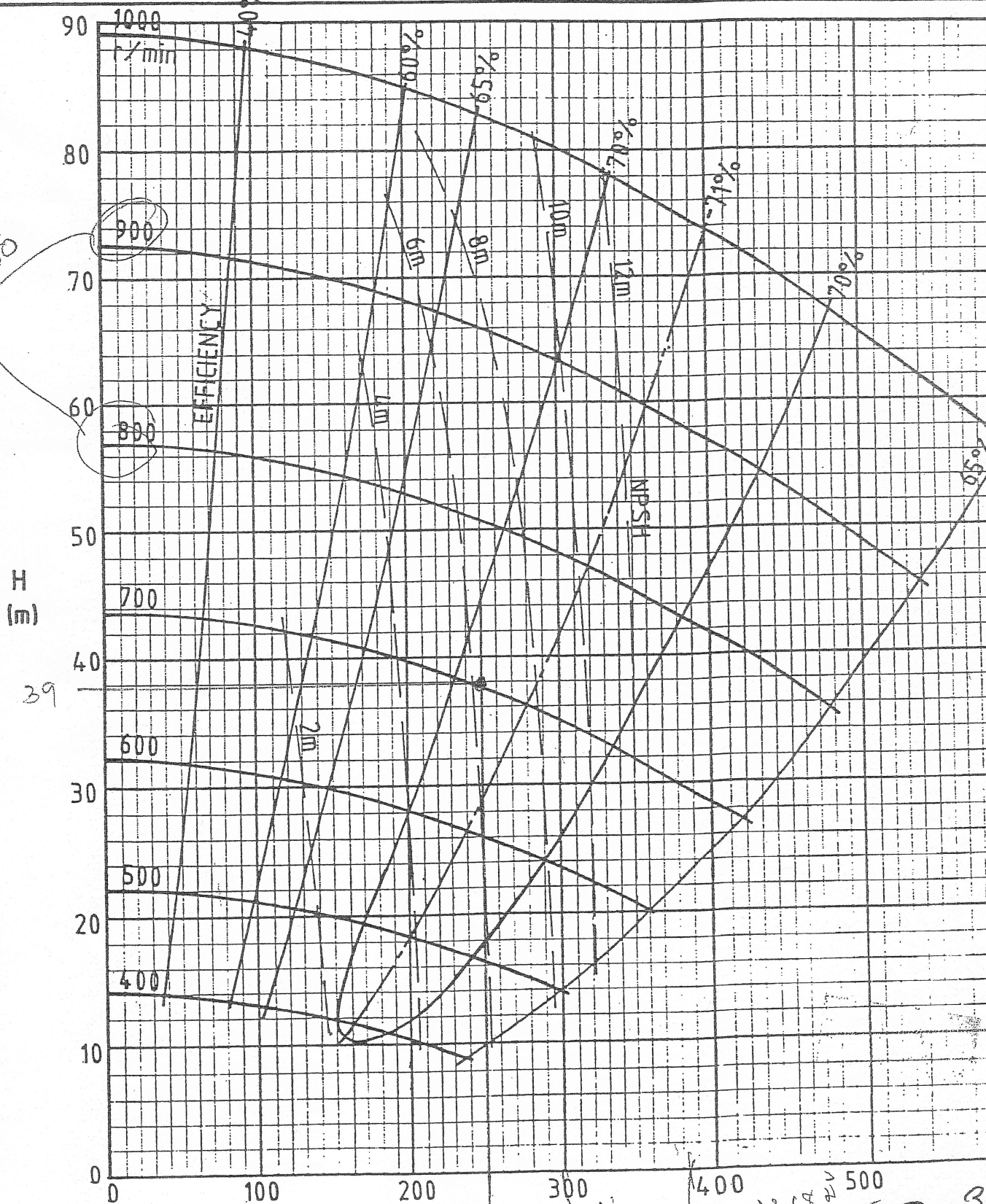
MIN. PASSAGE

76

mm SPHERE

CURVE SHOWS APPROXIMATE PERFORMANCE FOR CLEAR WATER (To International Test Standard ISO2548 Class C) : For media other than water, corrections must be made for density, viscosity and/or other effects of solids.
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LAST ISSUE : JUN 1985
REVISION : MAX. r/min WAS 850

BSY5011 / 2

REF. TEST 10A : A4-P-210

G 3

WARMAN INTERNATIONAL LTD.

PUMP
PERFORMANCE
CURVES

PREF.

GENERAL NOTES REVISED.

LAST ISSUE : 1984
REVISION : SPHERE NOTE CHANGED

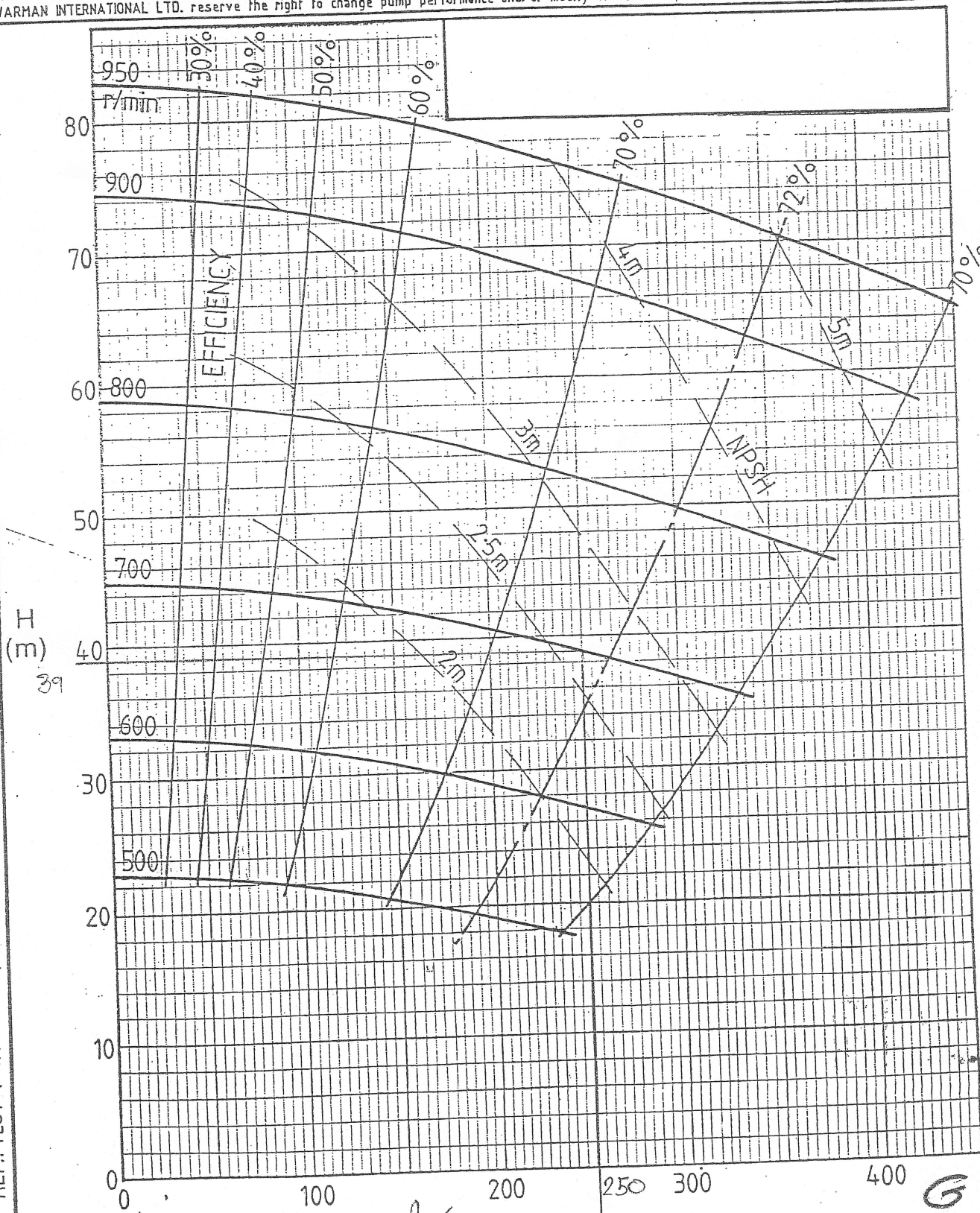
REF: TEST 1 : A4-P-615,616

PUMP				IMPELLER FGH8137 27"				LINER
SIZE	FRAME		TYPE	VANES	TYPE	MAT'L	VANEØ	MAT'L
10/8	F	FF	GH	3	CLOSED	METAL	686	—
	S							
GLAND SEALED PUMP								
FRAME RATING	kW	F	FF	S				
		260	425	560				
								NORM. MAX. r/min 950

WPA
108C11
ISSUED
JUNE 1985

MIN. PASSAGE SIZE
180
mm. SPHERE

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G 2/1