

## Performance Curves for the 360 Series (50 Hz)

MODEL/SIZE	R.P.M.	PDF PAGE
6x8x15	1475	2
6x8x15	960	3
8x10x15A	1475	4
8x10x15A	980	5

# 6x8x15 - 1475 RPM

## ENCLOSED IMPELLER

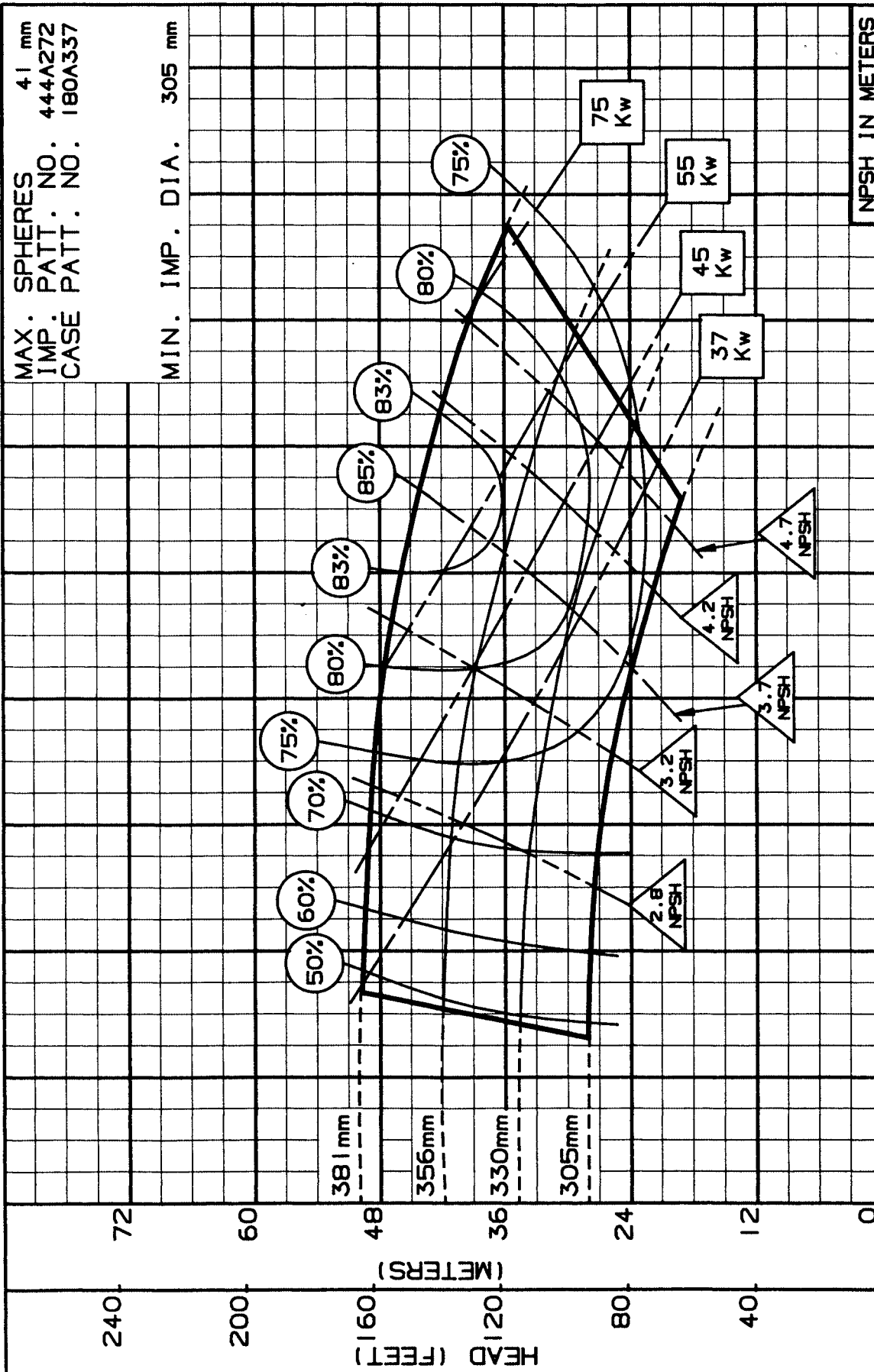


Pentair Pump Group

SIZE: 6X8X15 TYPE: 360 IMPELLER: ENCLOSED R.P.M.: 1475

MAX. SPHERES 41 mm  
 IMP. PATT. NO. 444A272  
 CASE PATT. NO. 180A337

MIN. IMP. DIA. 305 mm

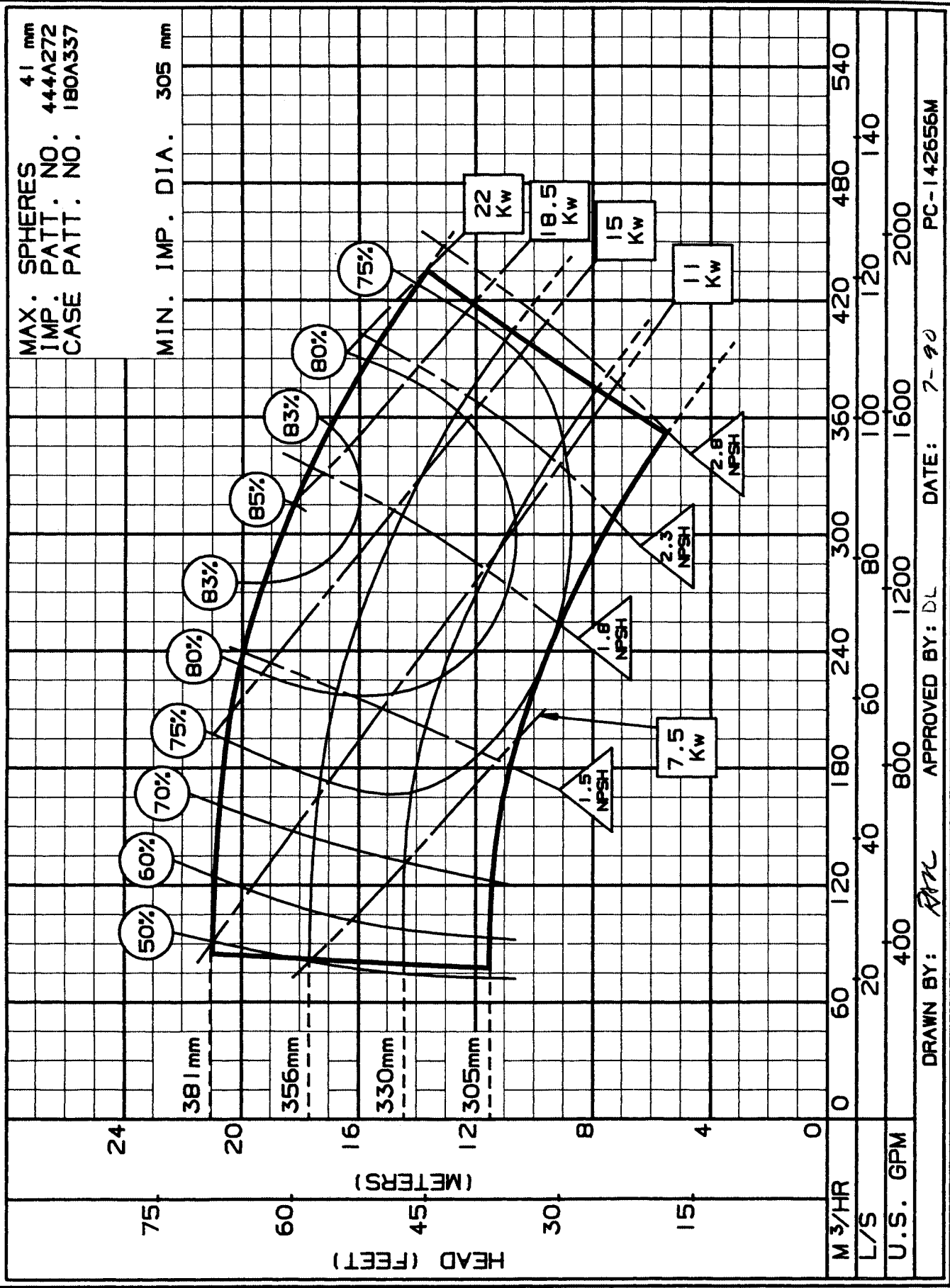


M <sup>3</sup> /HR	0	80	160	240	320	400	480	560	640	720
L/S		25	50	75	100	125	150	175		
U.S. GPM	400	800	1200	1600	2000	2400	2800			
DRAWN BY: <i>ATL</i> APPROVED BY: DL DATE: 7-90 PC-142655M										

SIZE: 6X8X15 TYPE: 360 IMPELLER: ENCLOSED R.P.M.: 960

MAX. SPHERES 41 mm  
IMP. PATT: NO. 444A272  
CASE PATT: NO. 180A337

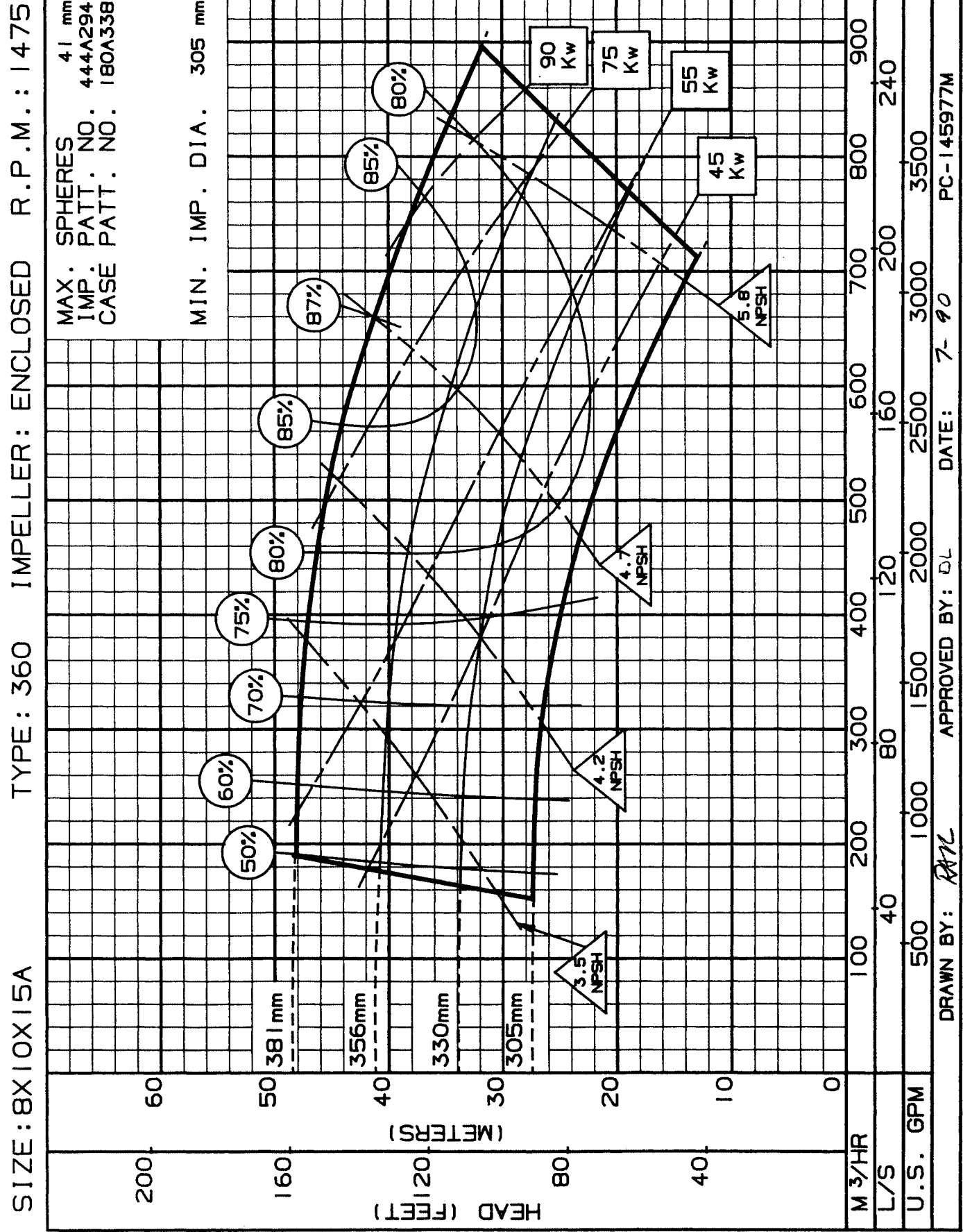
MIN. IMP. DIA. 305 mm



DRAWN BY: *ATC* APPROVED BY: DL DATE: 7-90 PC-142656M

SECTION **360 (Metric 50Hz)**  
 DATE **JULY 1994**  
 SUPERCEDES MARCH 1986

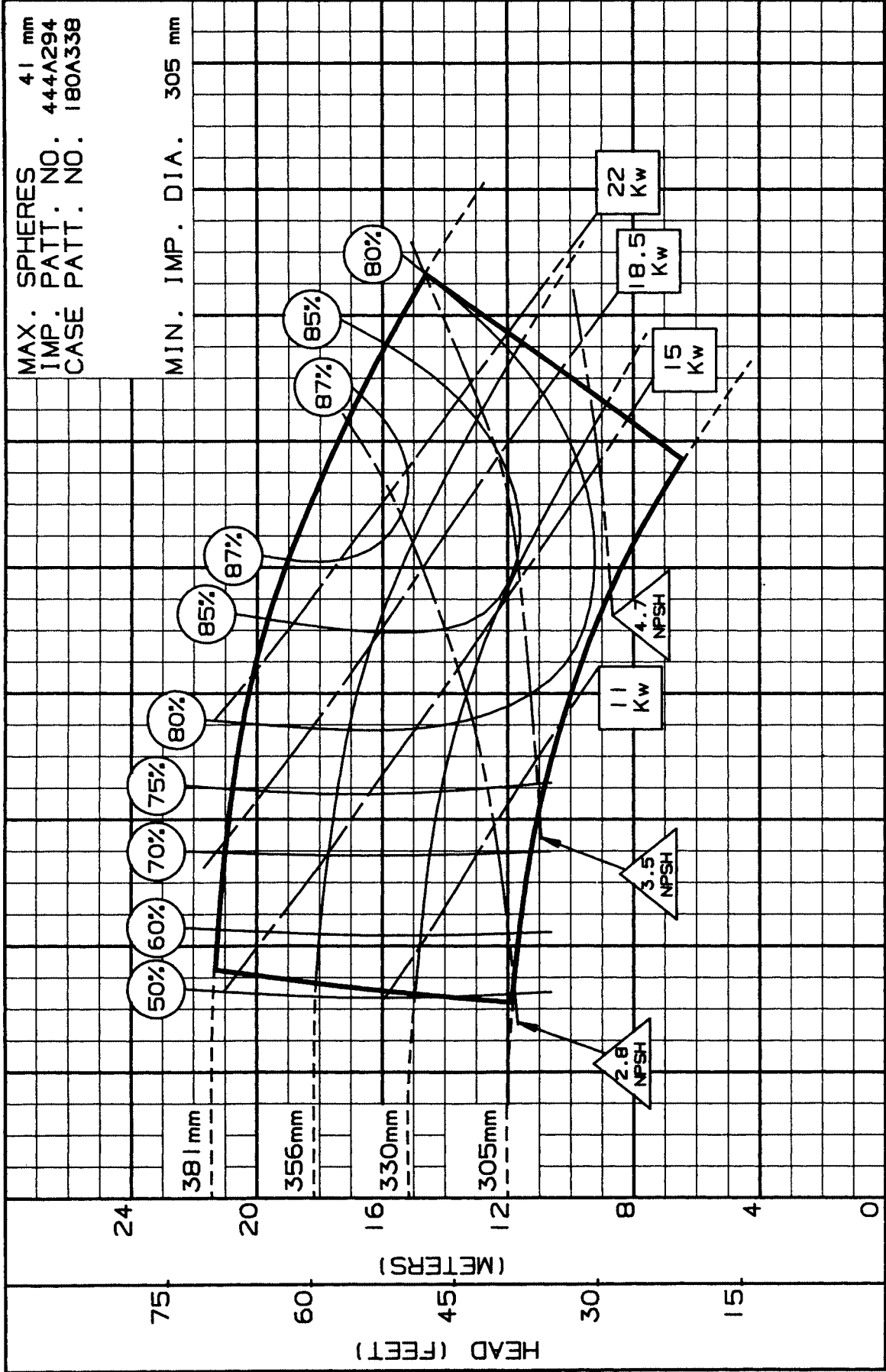
**8x10x15A - 1475 RPM**  
**ENCLOSED IMPELLER**



SIZE: 8X10X15A TYPE: 360 IMPELLER: ENCLOSED R.P.M.: 980

MAX. SPHERES 41 mm  
IMP. PATT. NO. 444A294  
CASE PATT. NO. 180A338

MIN. IMP. DIA. 305 mm



M <sup>3</sup> /HR	0	80	160	240	320	400	480	560	640	720
L/S	0	25	50	75	100	125	150	175	200	2800
U.S. GPM	0	400	800	1200	1600	2000	2400	2800	2800	2800

DRAWN BY: *APC* APPROVED BY: DL DATE: 7-90 PC-145976M