

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 2.5HST9 @1780 R.P.M

2.5HST9/X/300164

FISHER PUMP

HST RANGE

MODEL 2.5HST9

WORKING PRESS 17 bar

SIZE 80x65-230

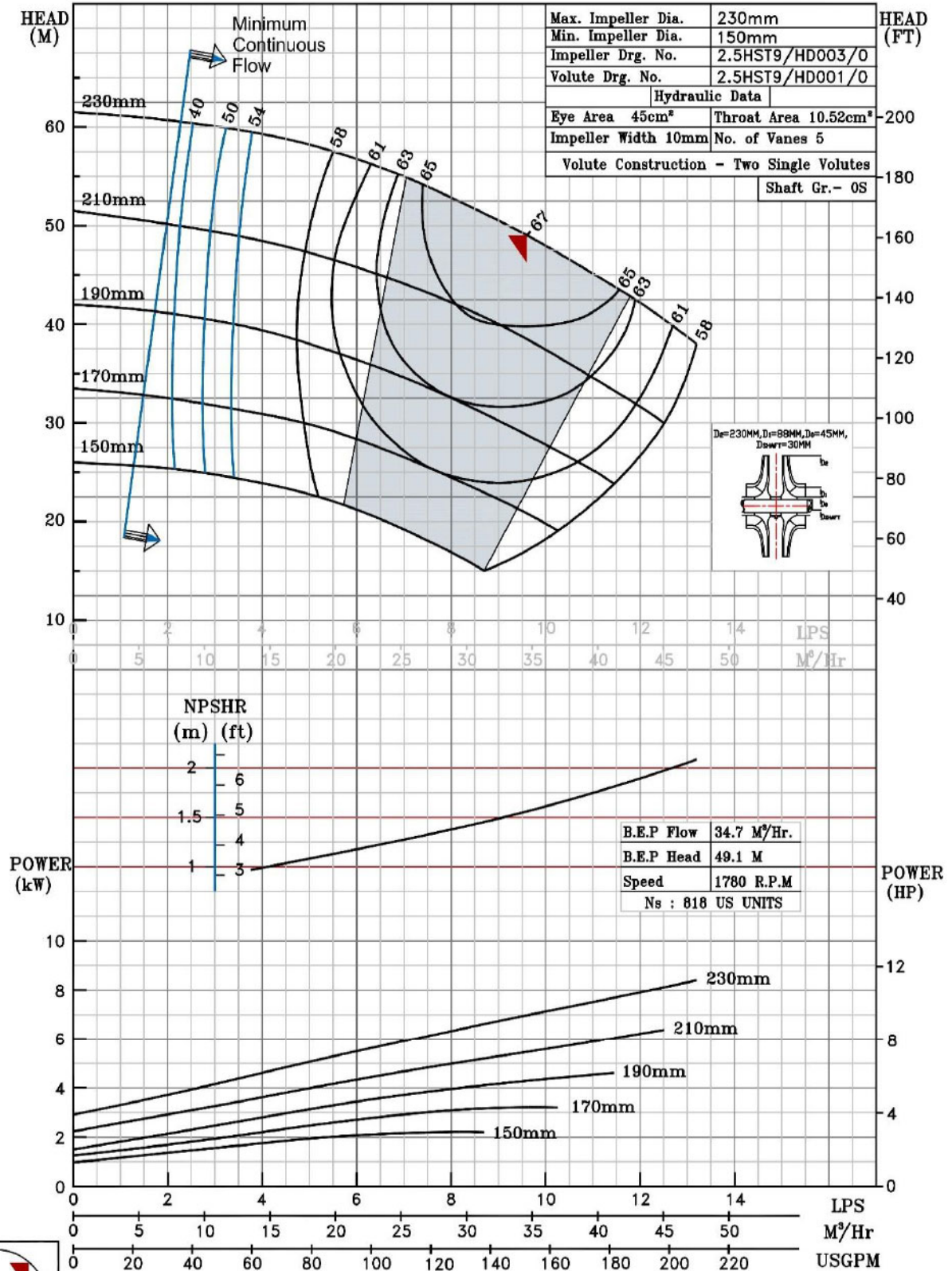
TEST PRESS. 25.5 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 2.5HST10 @1780 R.P.M

2.5HST10/Y/300264

FISHER PUMP

HST RANGE

MODEL 2.5HST10

WORKING PRESS. 16 bar

SIZE 80x65-260

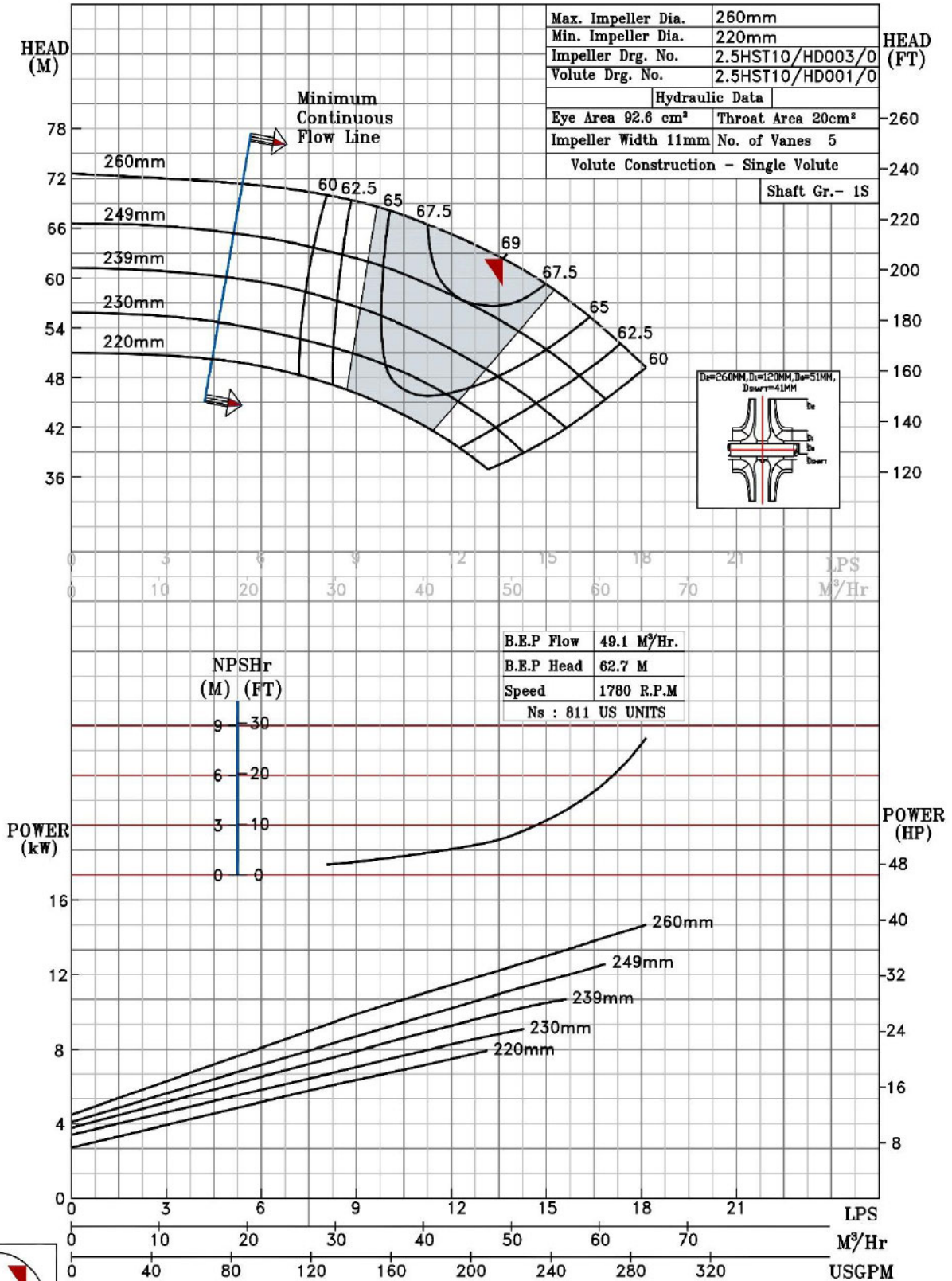
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 2.5HST12 @1780 R.P.M

2.5HST12/X/300364

FISHER PUMP

HST RANGE

MODEL 2.5HST12

WORKING PRESS. 12 bar

SIZE 80x65-305

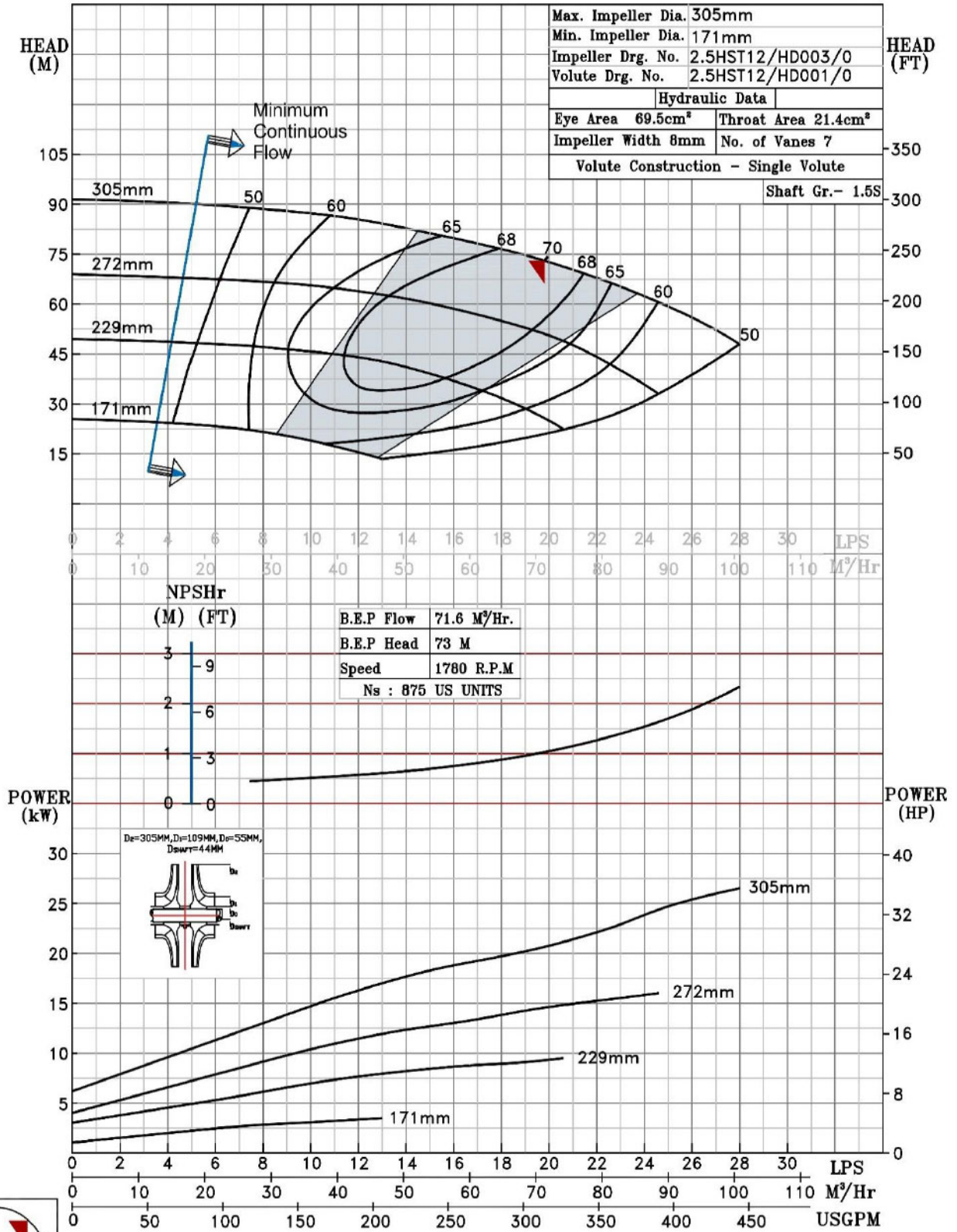
TEST PRESS. 18 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 3HST12 @1780 R.P.M

3HST12/X/300464

FISHER PUMP

HST RANGE

MODEL 3HST12

WORKING PRESS. 16 bar

SIZE 100x80-306

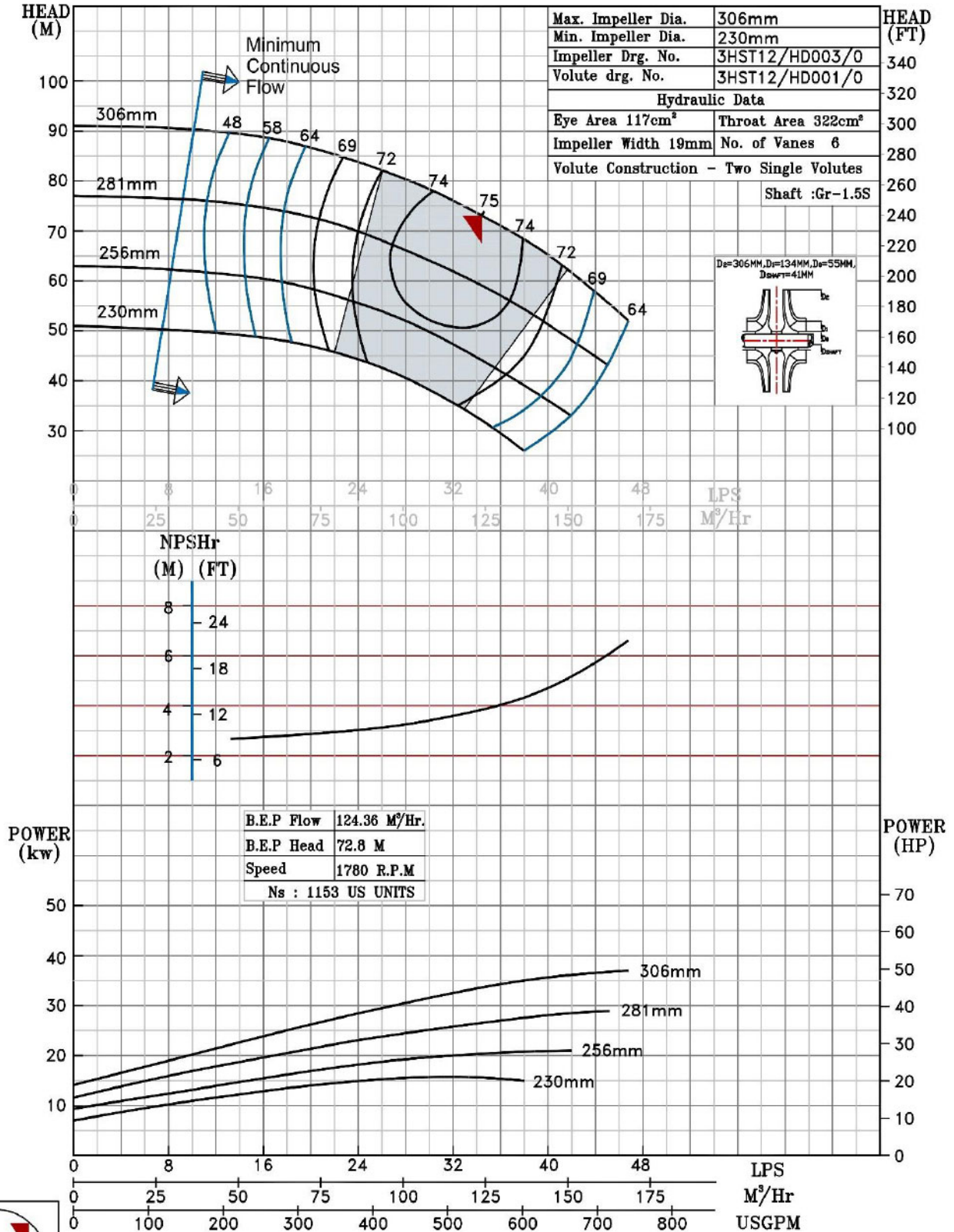
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

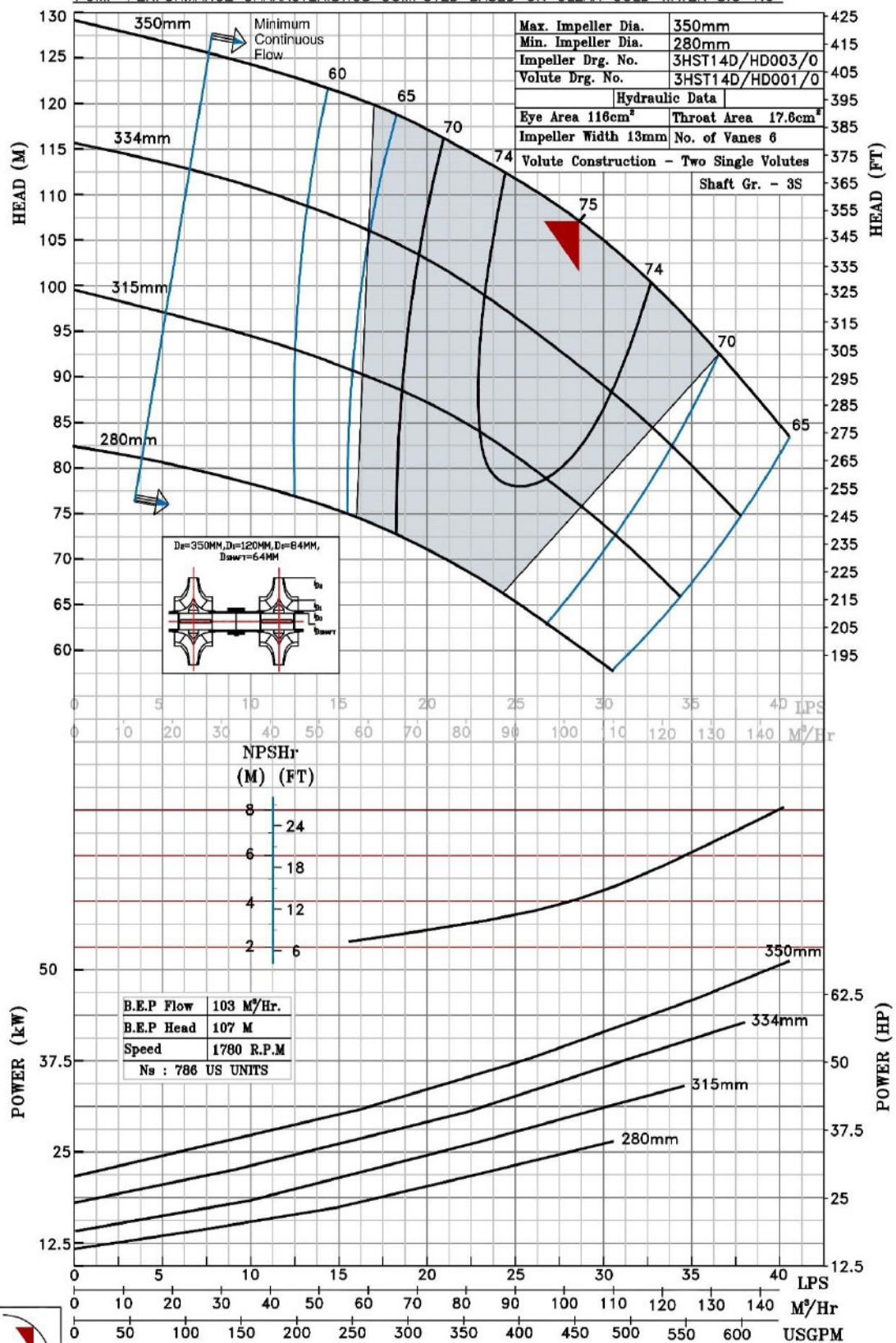
PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B	
PERFORMANCE CURVE OF 3HSTD14 @1780 R.P.M	3HST14D/X/300564
FISHER PUMP	MODEL 3HSTD14 WORKING PRESS.16 bar
<i>HST RANGE</i>	SIZE 125x80-350 TEST PRESS. 24 bar
	TYPE-AXIALLY SPLIT CASE TWO STAGE
	SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



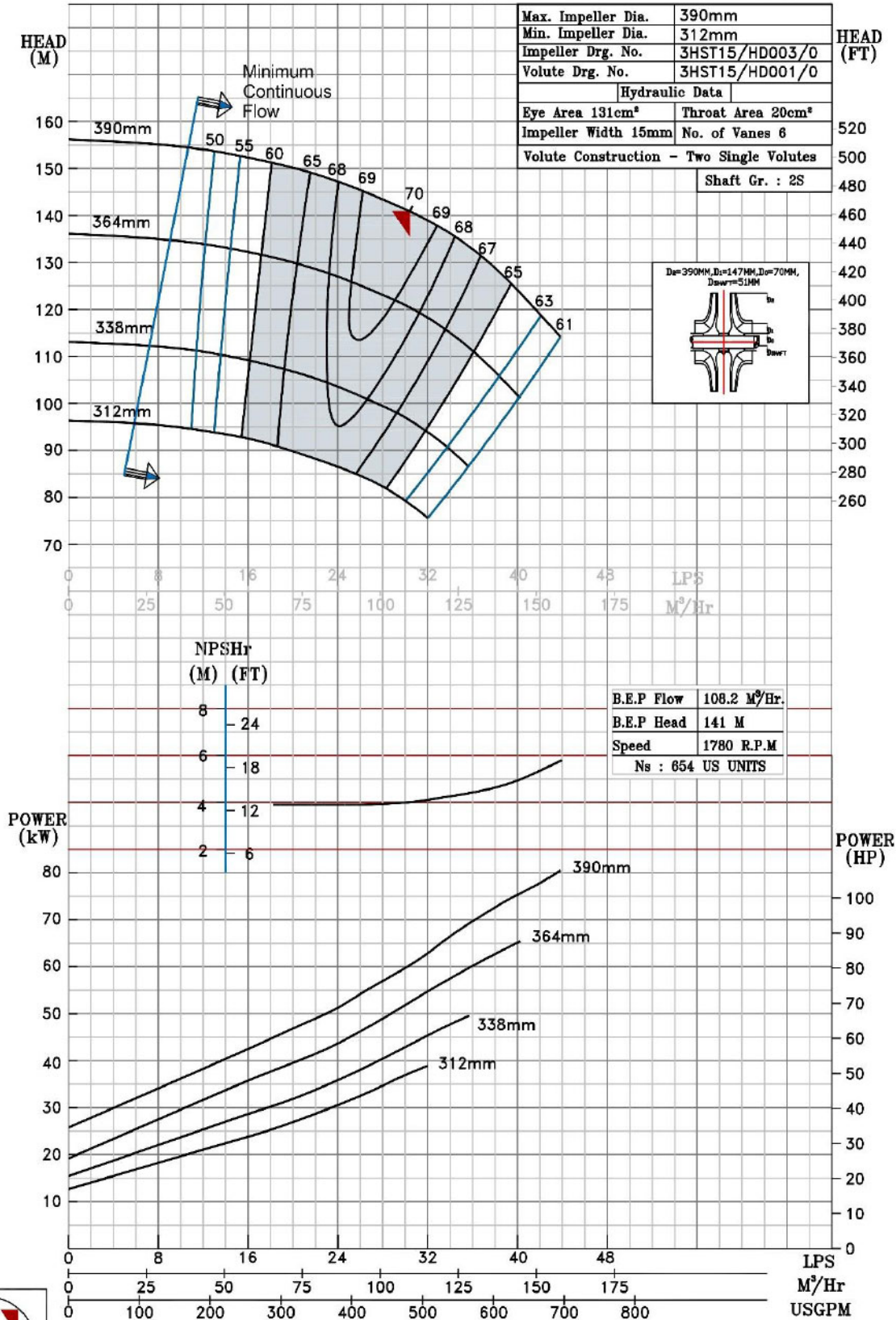
1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 3HST15 @1780 R.P.M		3HST15/X/300664	
FISHER PUMP HST RANGE		MODEL 3HST15	WORKING PRESS 16 bar
		SIZE 100x80-390	TEST PRESS. 24 bar
		TYPE-AXIALLY SPLIT CASE TWO STAGE	
		SPEED 1780 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 4HST13 @1780 R.P.M

4HST13/X/300784

FISHER PUMP

HST RANGE

MODEL 4HST13

WORKING PRESS. 16 bar

SIZE 125x100-350

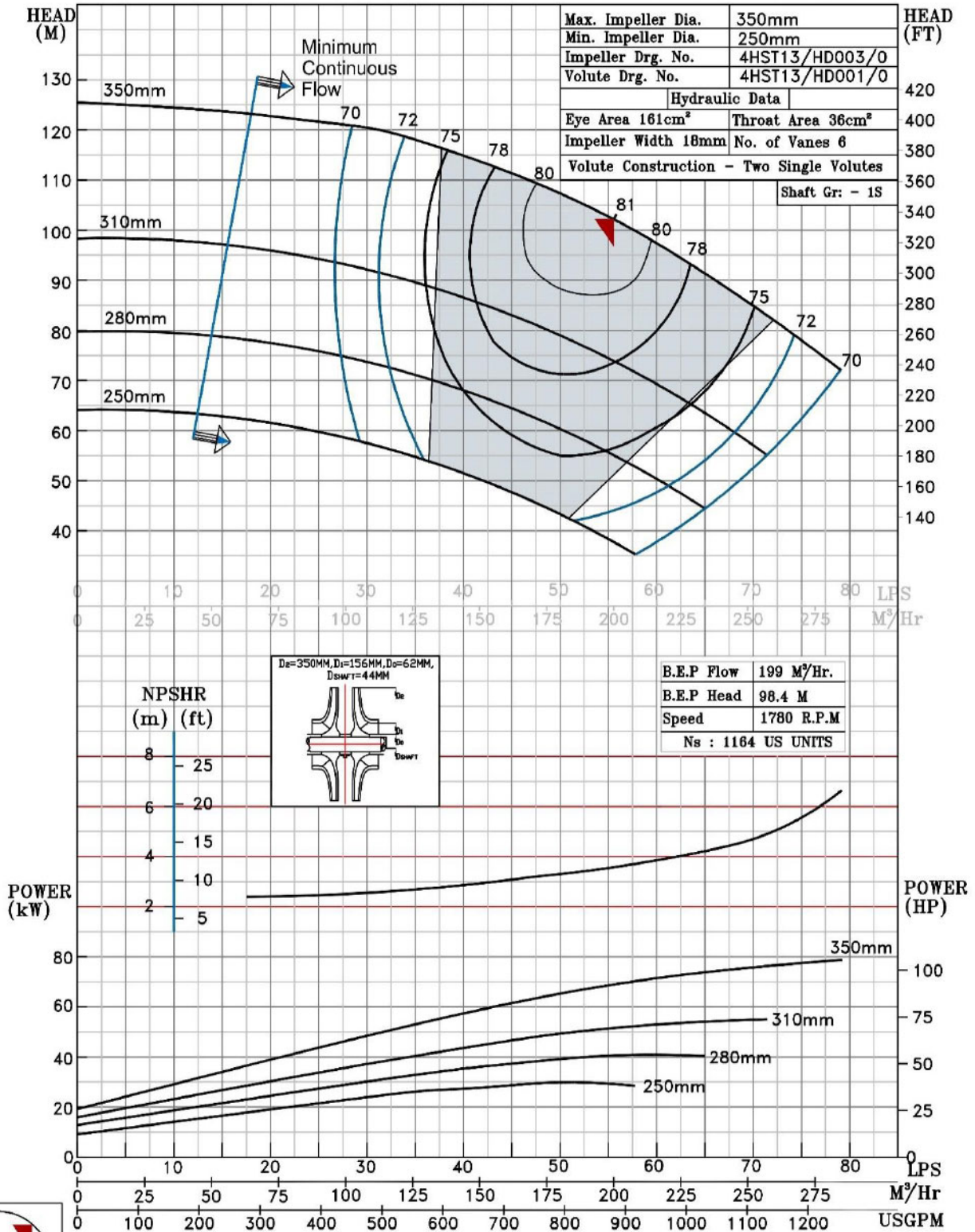
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 4HST14 @1780 R.P.M

4HST14/Y/300864

FISHER PUMP

HST RANGE

MODEL 4HST14

WORKING PRESS. 16 bar

SIZE 150x100-352

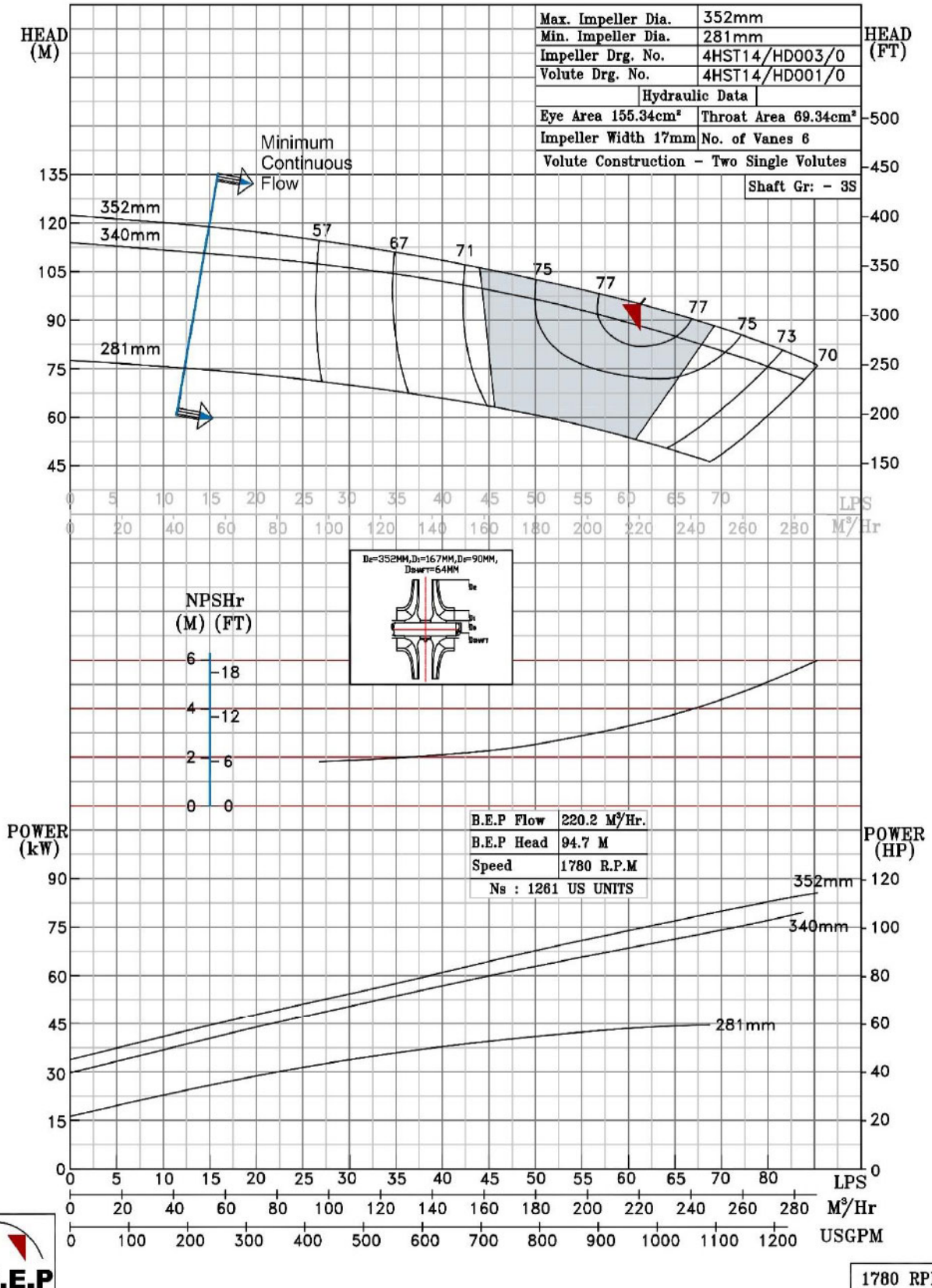
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

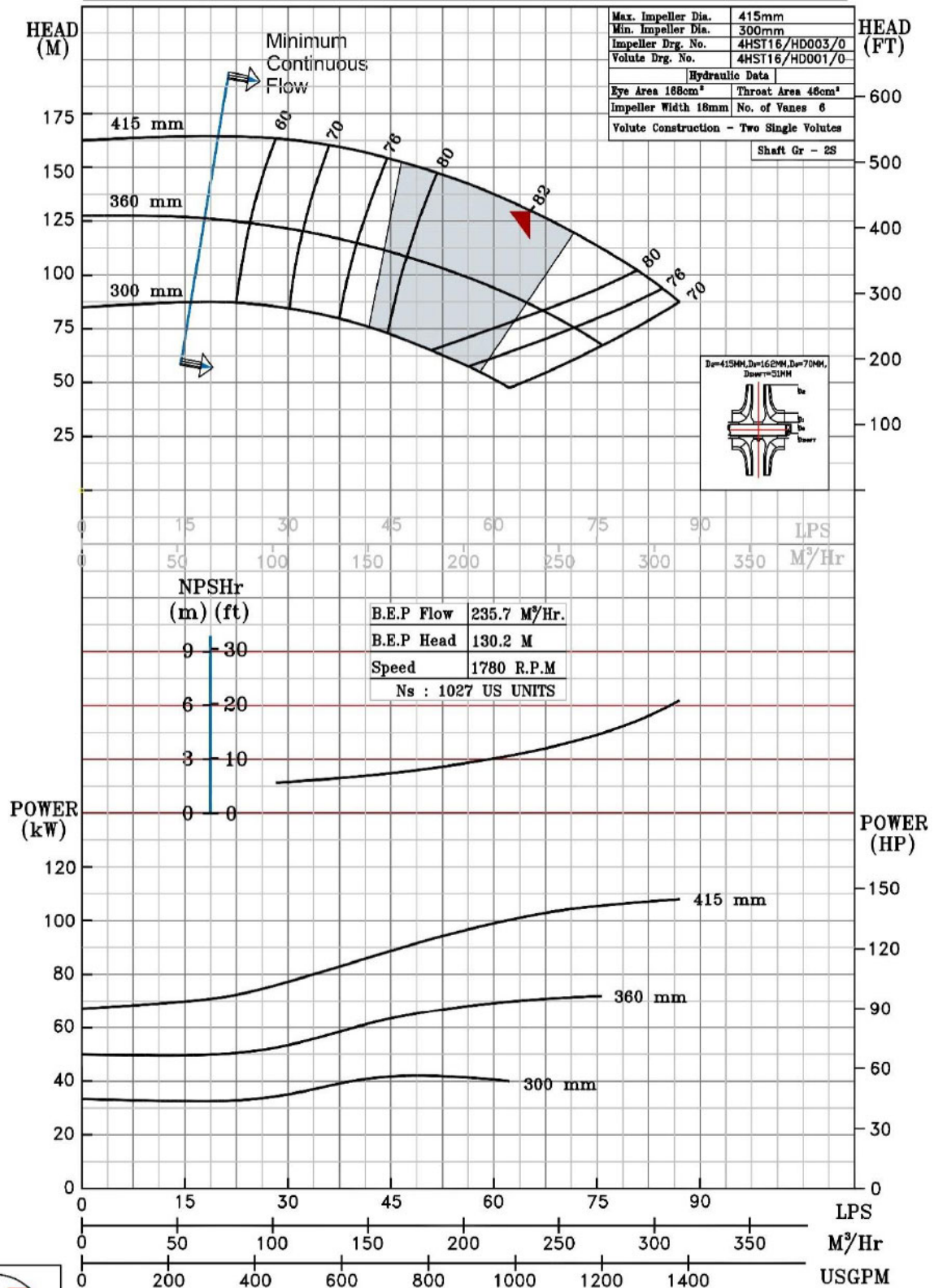
PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B	
PERFORMANCE CURVE OF 4HST16 @1780 R.P.M	
4HST16/Y/300964	
FISHER PUMP <i>HST RANGE</i>	MODEL 4HST16
	WORKING PRESS. 16 bar
	TEST PRESS. 24 bar
	TYPE-AXIALLY SPLIT CASE TWO STAGE
SPEED 1780 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 4HST19 @1780 R.P.M

4HST19/Y/301064

FISHER PUMP

HST RANGE

MODEL 4HST19

WORKING PRESS. 30 bar

SIZE 150x100-470

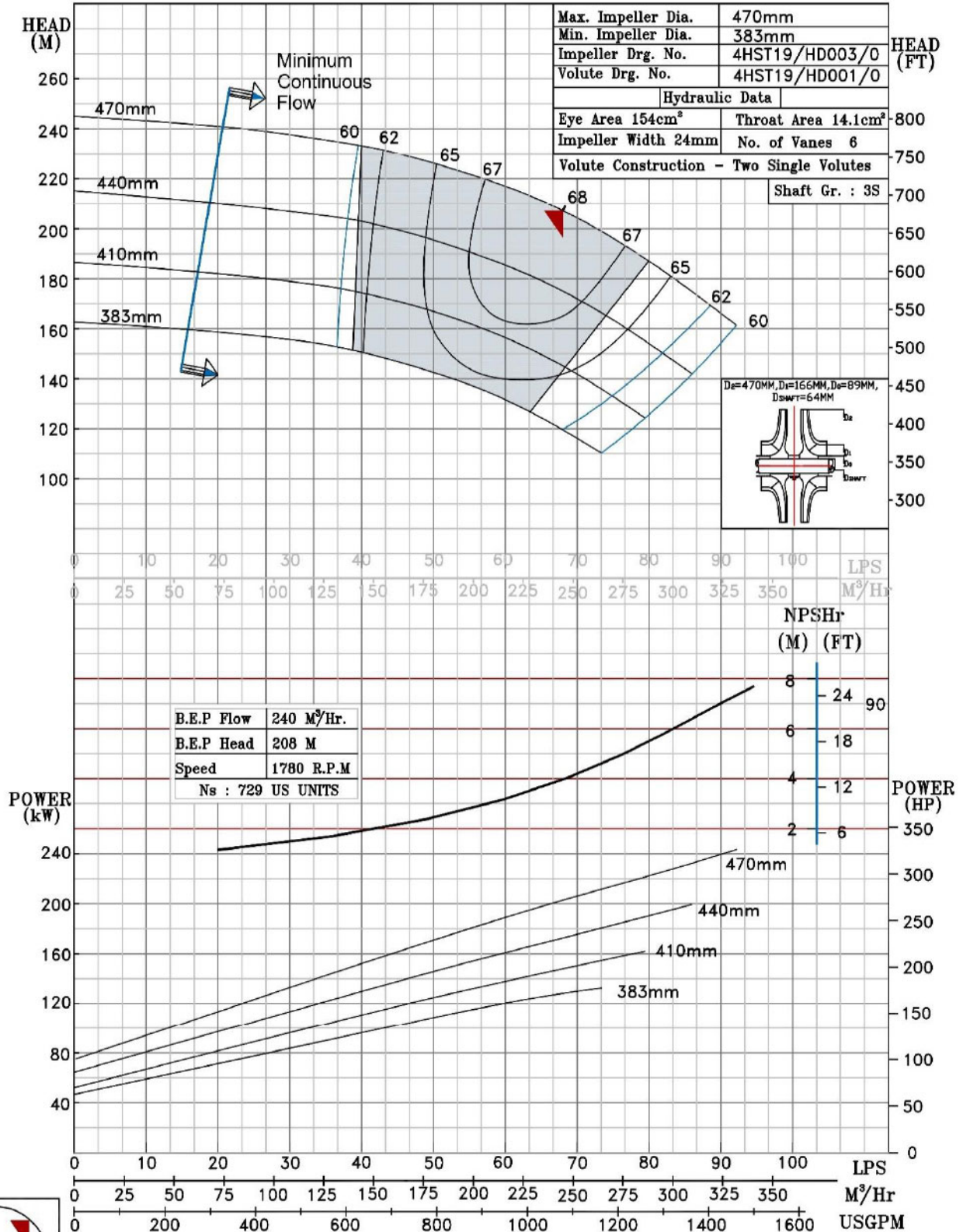
TEST PRESS. 45 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 5HST14 @1780 R.P.M

5HST14/X/301164

FISHER PUMP

HST RANGE

MODEL 5HST14

WORKING PRESS. 16 bar

SIZE 150x125-360

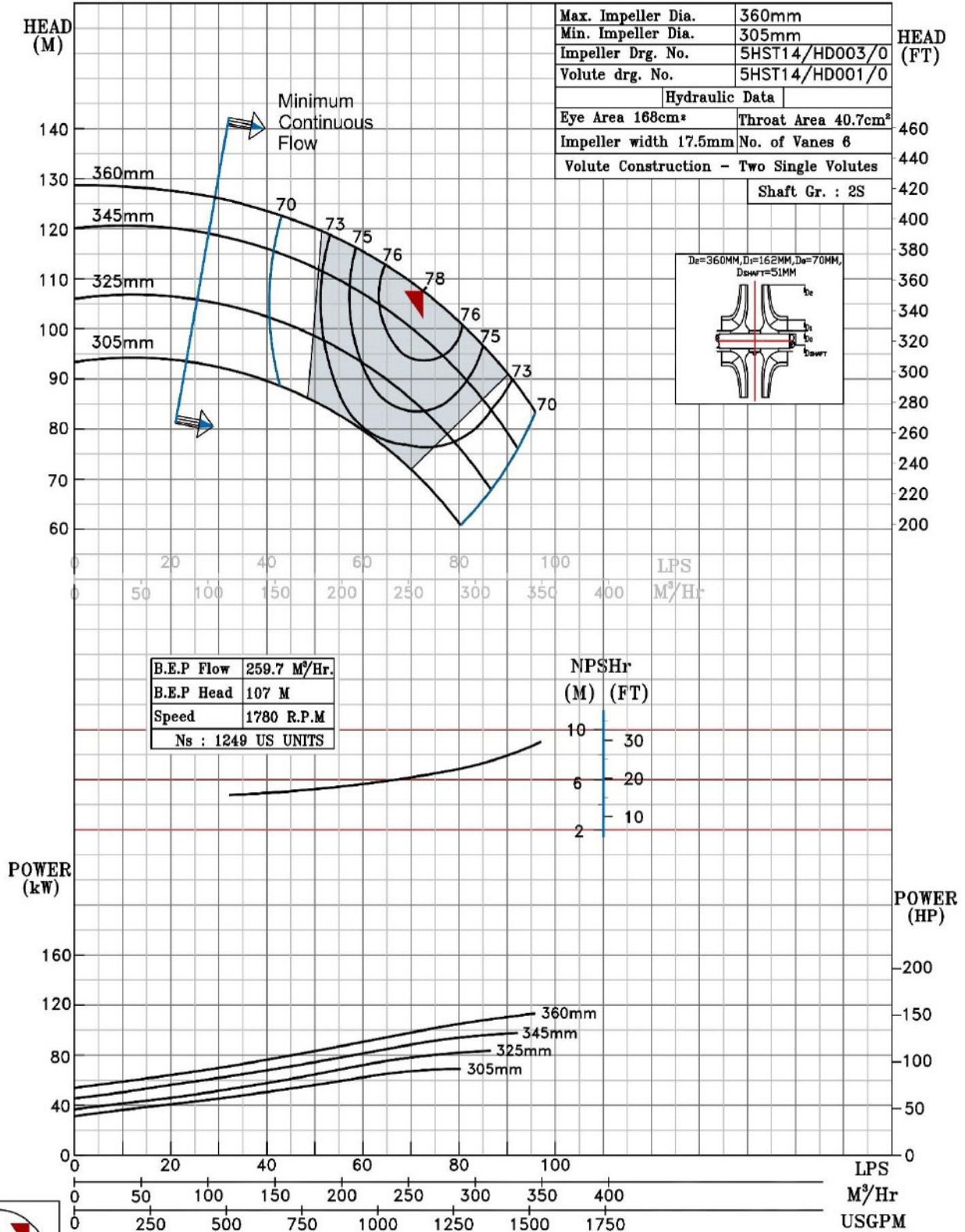
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HSTD12 @1780 R.P.M

6HSTD12/X/301364

FISHER PUMP

HST RANGE

MODEL 6HSTD12 WORKING PRESS. 16 bar

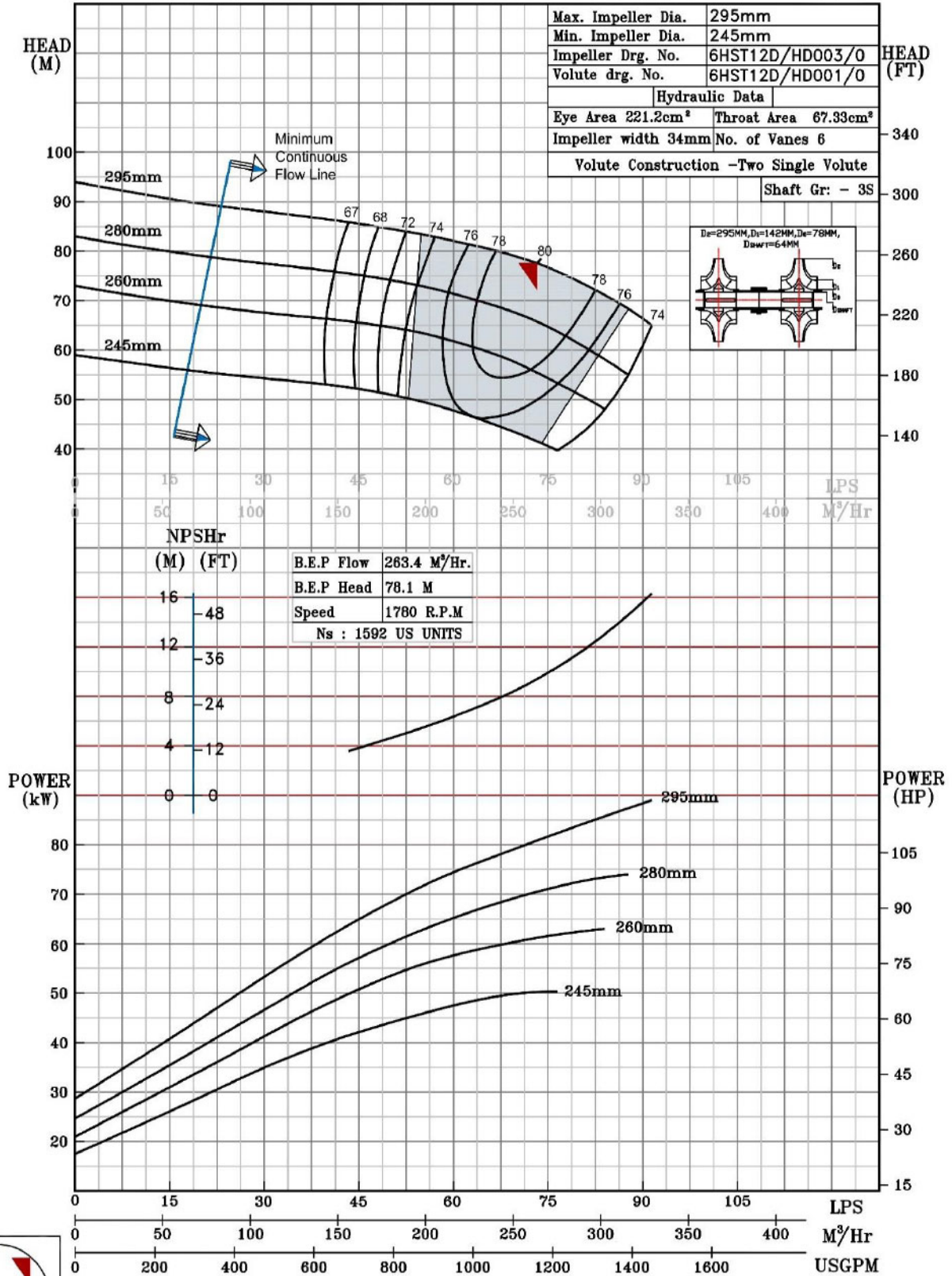
SIZE 200x150-295 TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HSTD13 @1780 R.P.M

6HSTD13/X/301464

FISHER PUMP

HST RANGE

MODEL 6HSTD13

WORKING PRESS. 16 bar

SIZE 200x150-334

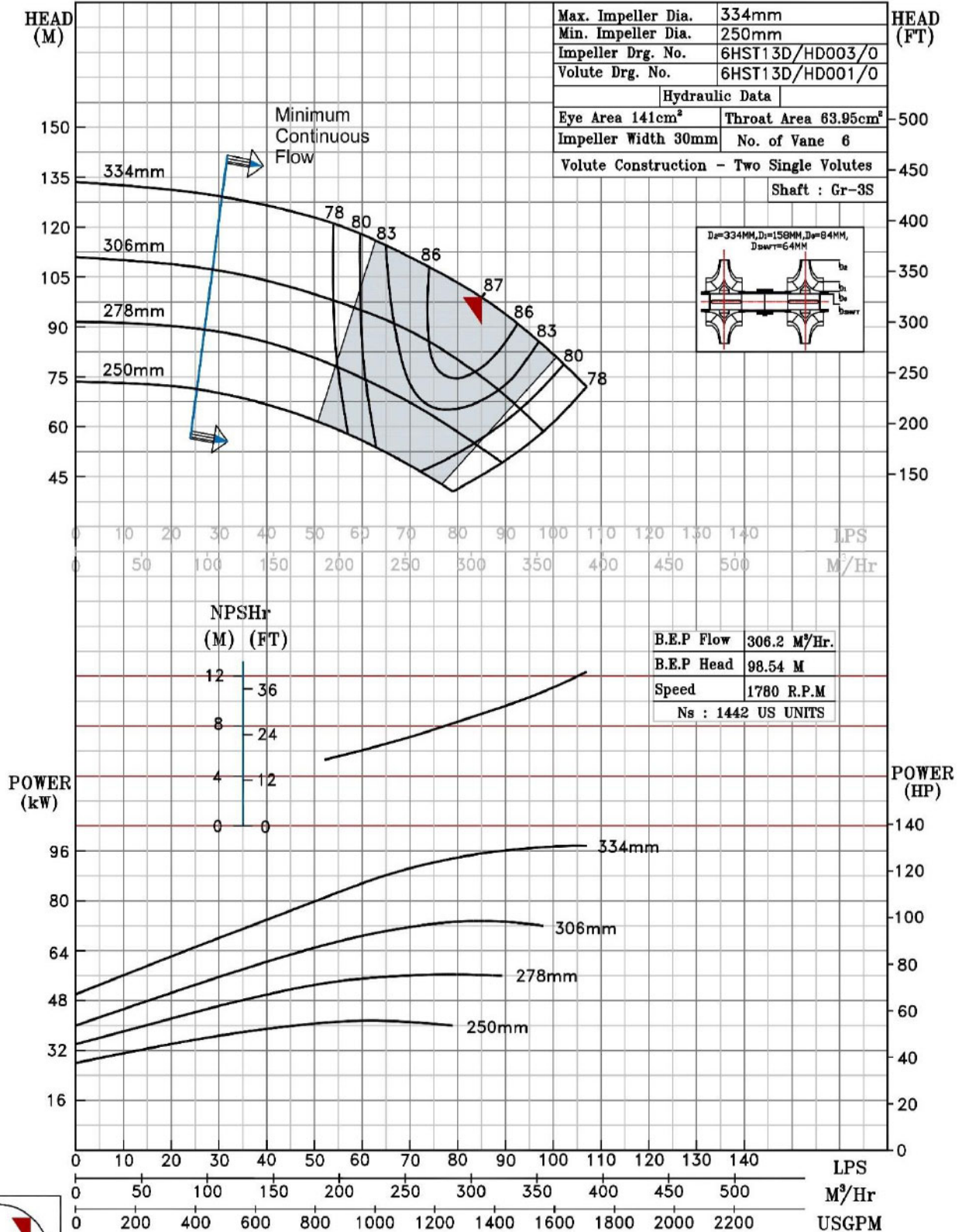
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0

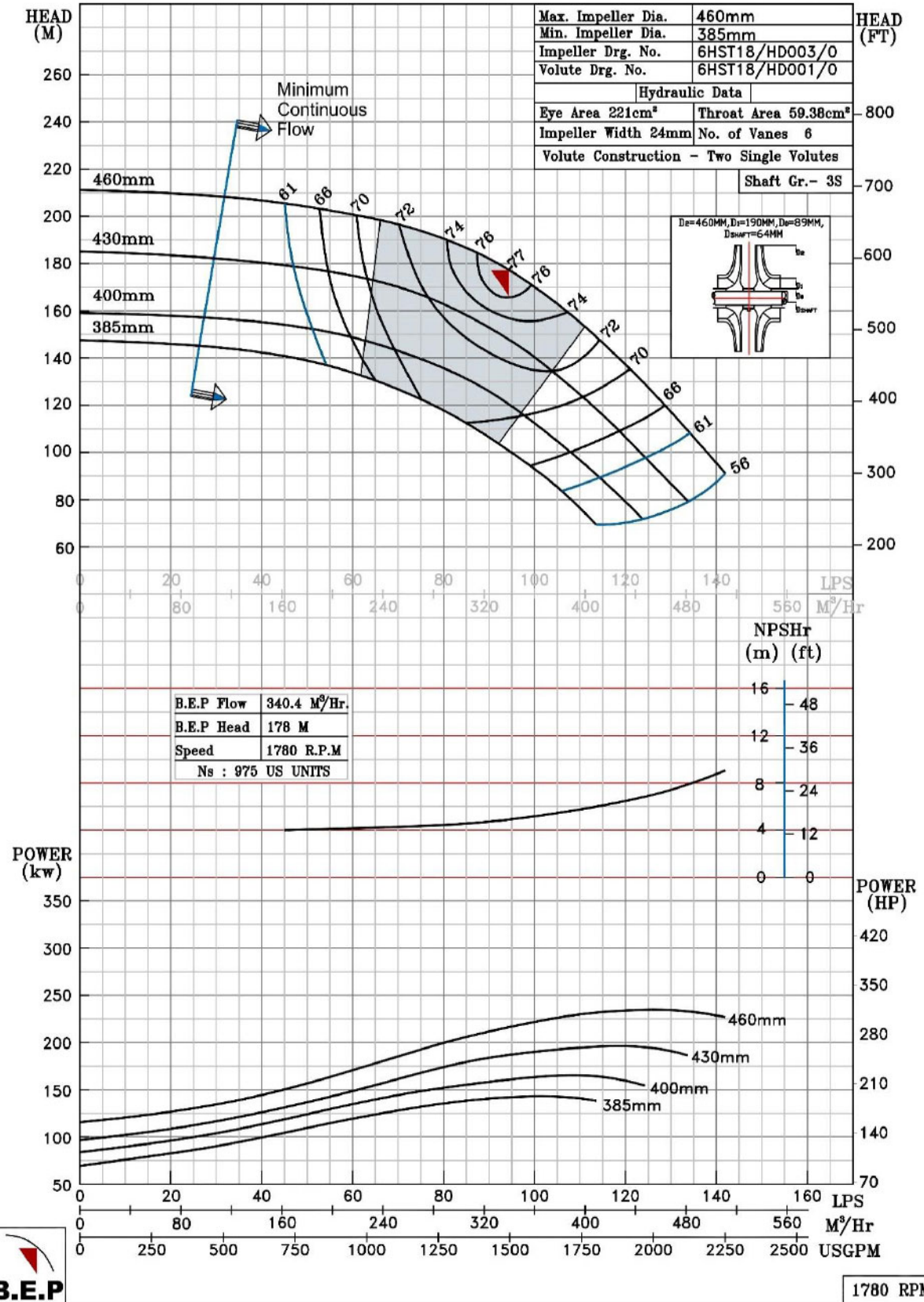


1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B	
PERFORMANCE CURVE OF 6HST18 @1780 R.P.M	
6HST18/X/301564	
FISHER PUMP	MODEL 6HST18
HST RANGE	WORKING PRESS. 30 bar
	TEST PRESS. 45 bar
	TYPE-AXIALLY SPLIT CASE TWO STAGE
	SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HST19 @1780 R.P.M

6HST19/Y/301664

FISHER PUMP

HST RANGE

MODEL 6HST19

WORKING PRESS. 25 bar

SIZE 200x150-484

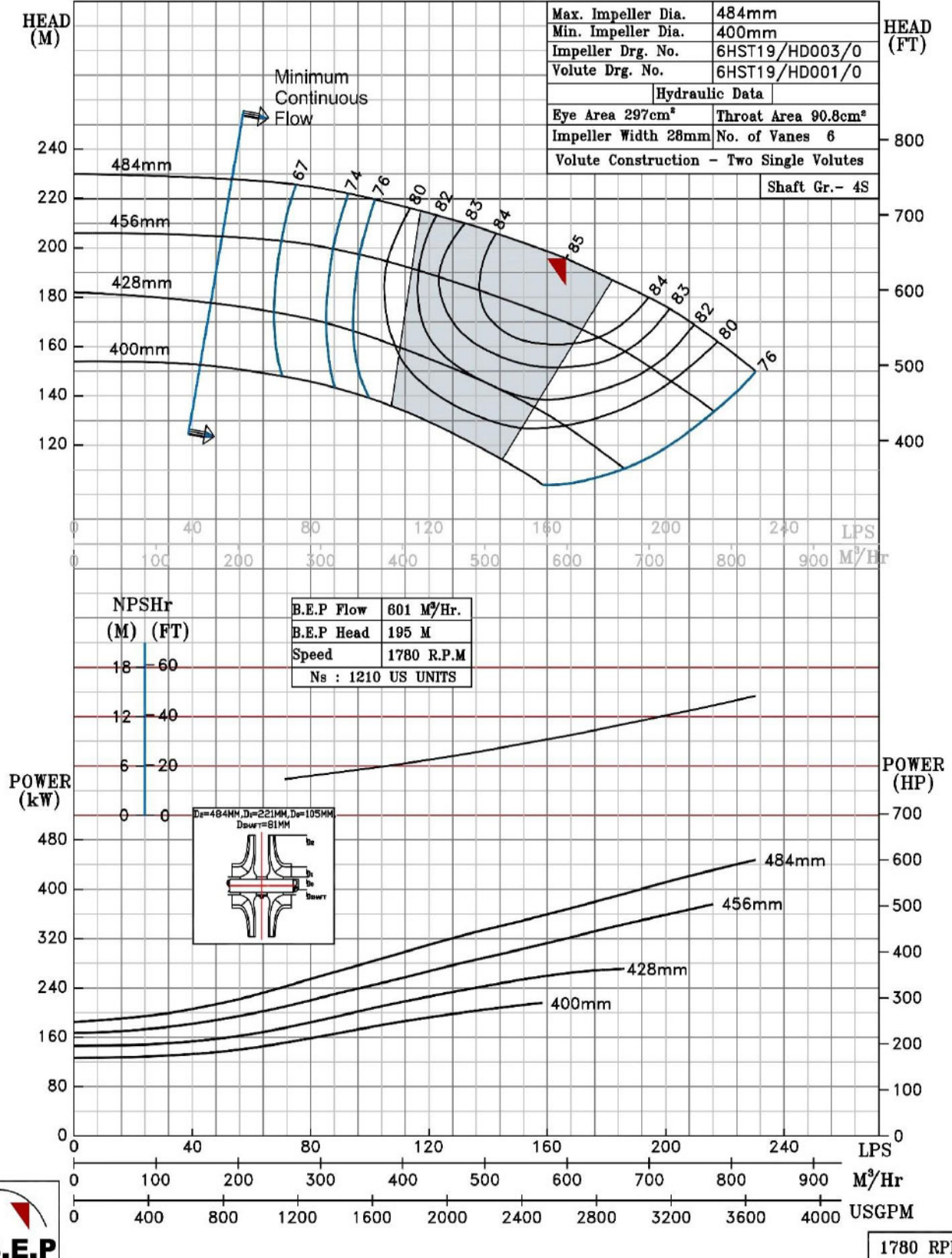
TEST PRESS. 37.5 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HSTD21 @1780 R.P.M

6HSTD21/X/301764

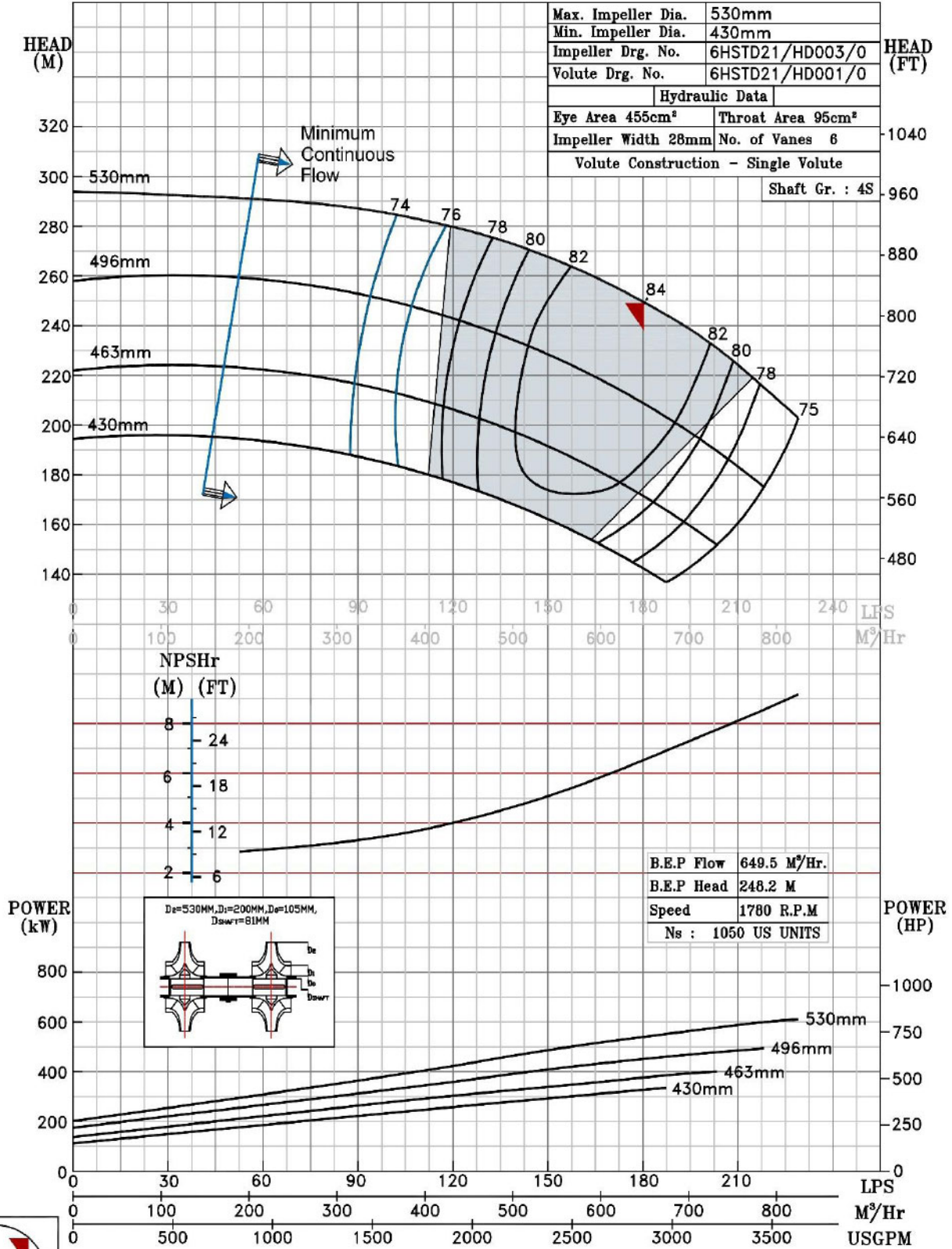
FISHER PUMP

HST RANGE

MODEL 6HSTD21	WORKING PRESS. 30 bar
SIZE 200x150-530	TEST PRESS. 45 bar
TYPE-AXIALLY SPLIT CASE TWO STAGE	
SPEED 1780 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HST24 @1780 R.P.M

6HST24/X/301864

FISHER PUMP

HST RANGE

MODEL 6HST24

WORKING PRESS. 40 bar

SIZE 200x150-600

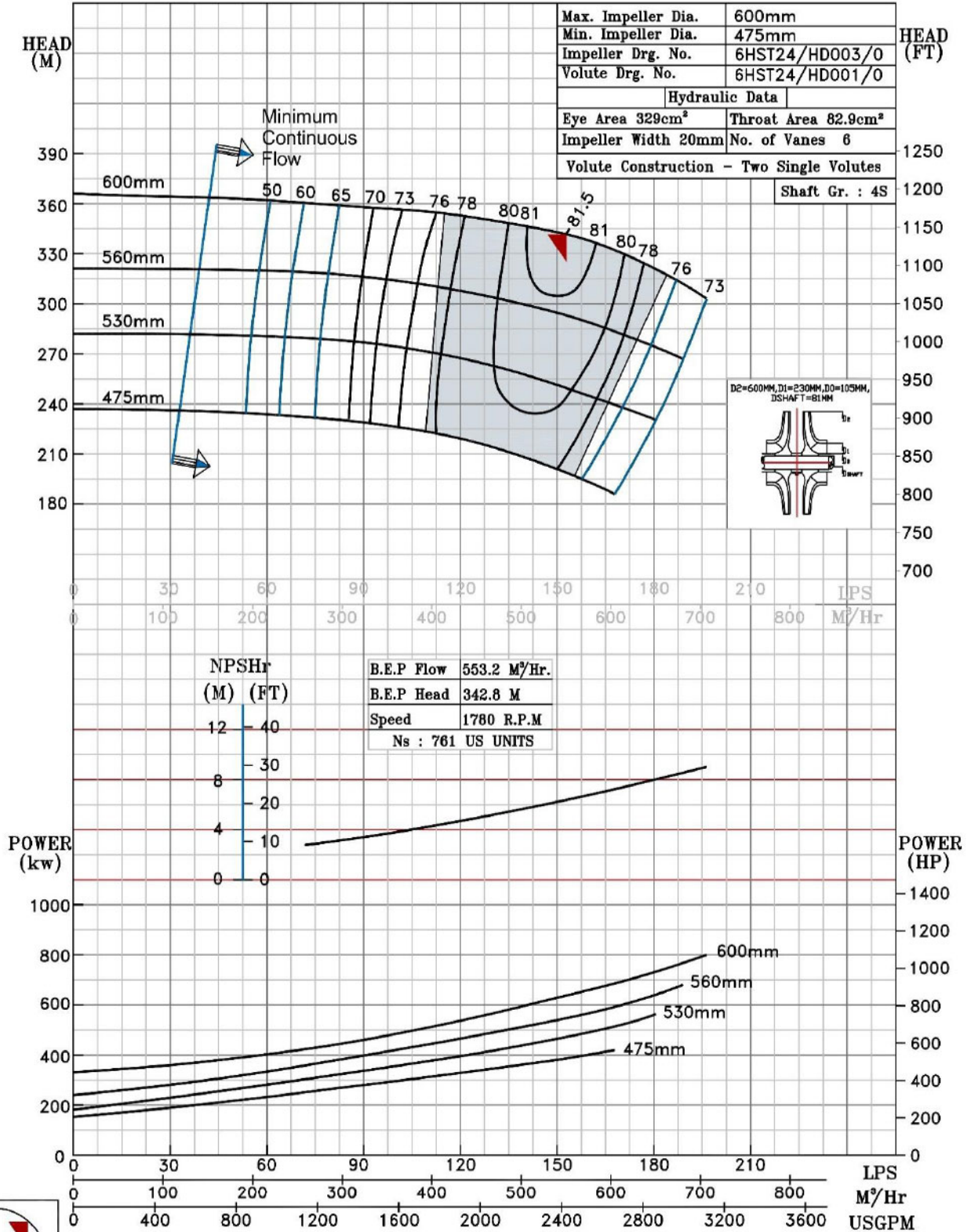
TEST PRESS. 60 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HST21@1780 R.P.M

8HST21/X/301964

FISHER PUMP

HS RANGE

MODEL 8HST21

WORKING PRESS. 30 bar

SIZE 250x200-535

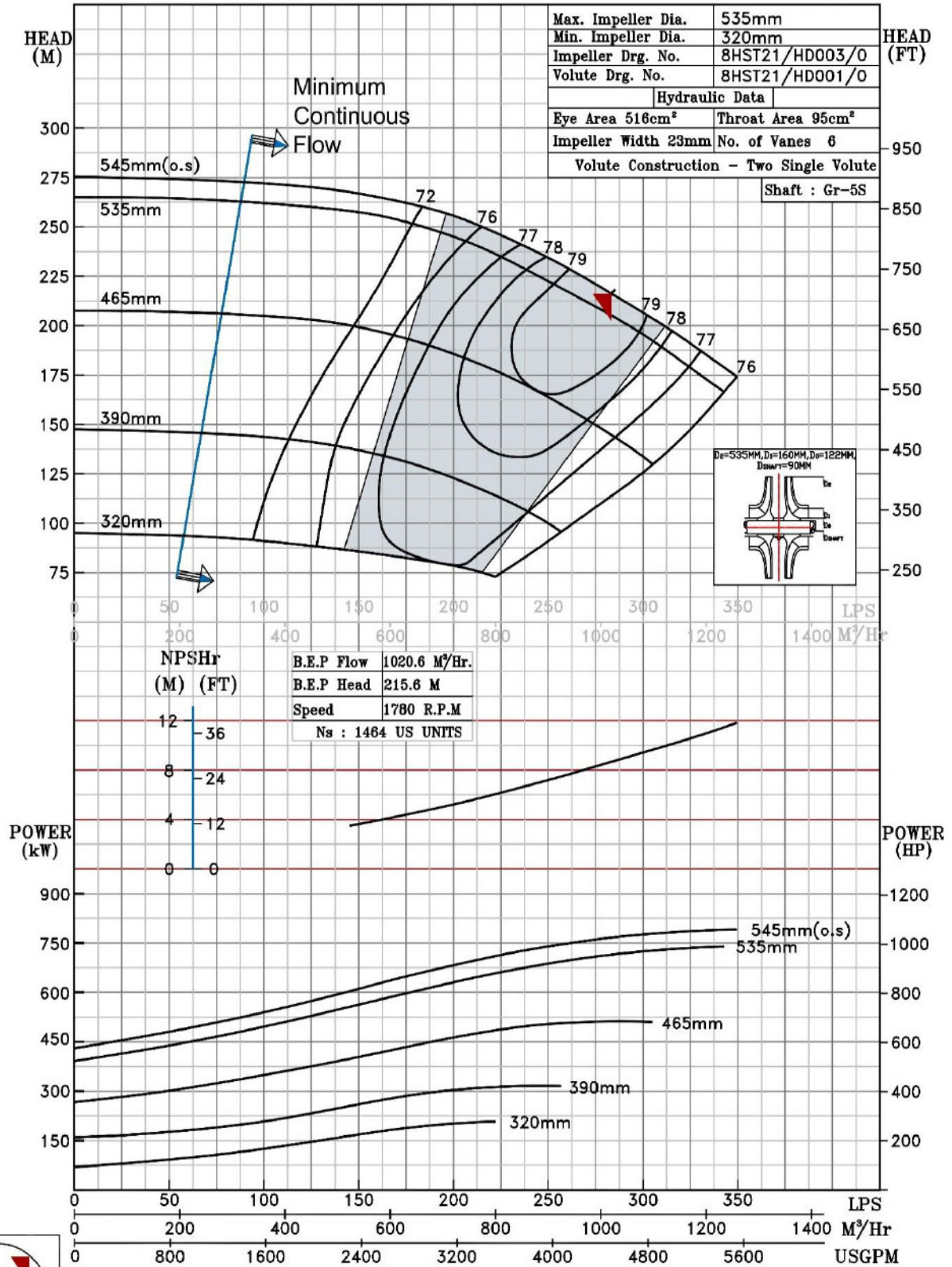
TEST PRESS. 45 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0

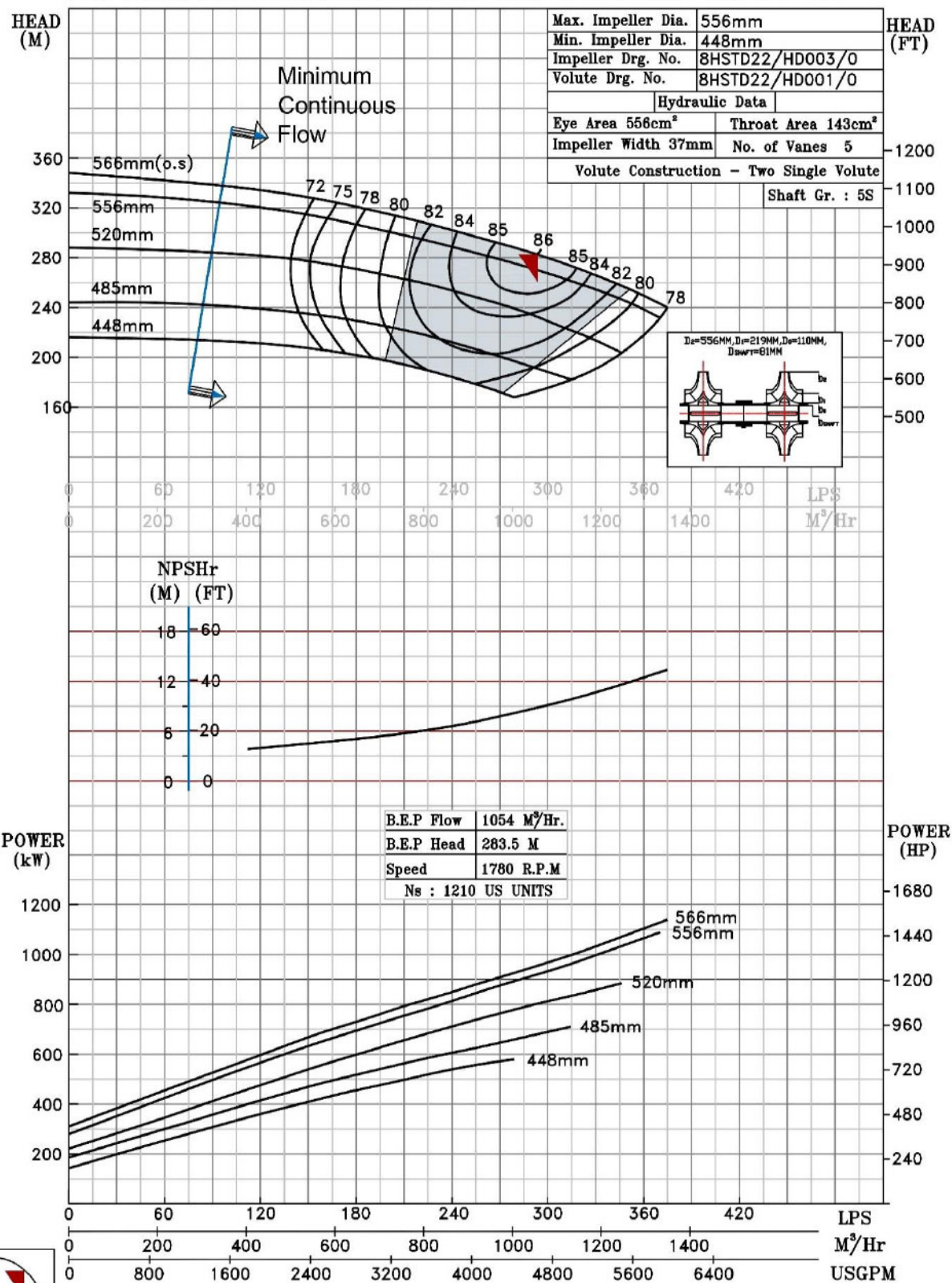


1780 RPM

		NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B	
PERFORMANCE CURVE OF 8HSTD22		@1780 R.P.M	8HSTD22/Y/302064
FISHER PUMP HST RANGE		MODEL 8HSTD22	WORKING PRESS.35 bar
		SIZE 250x200-556	TEST PRESS. 52.5 bar
		TYPE-AXIALY SPLIT CASE TWO STAGE	
		SPEED 1780 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



1780 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HSTD26 @1780 R.P.M

8HSTD26/X/302164

FISHER PUMP

HST RANGE

MODEL 8HSTD26

WORKING PRESS. 48 bar

SIZE 250x200-662

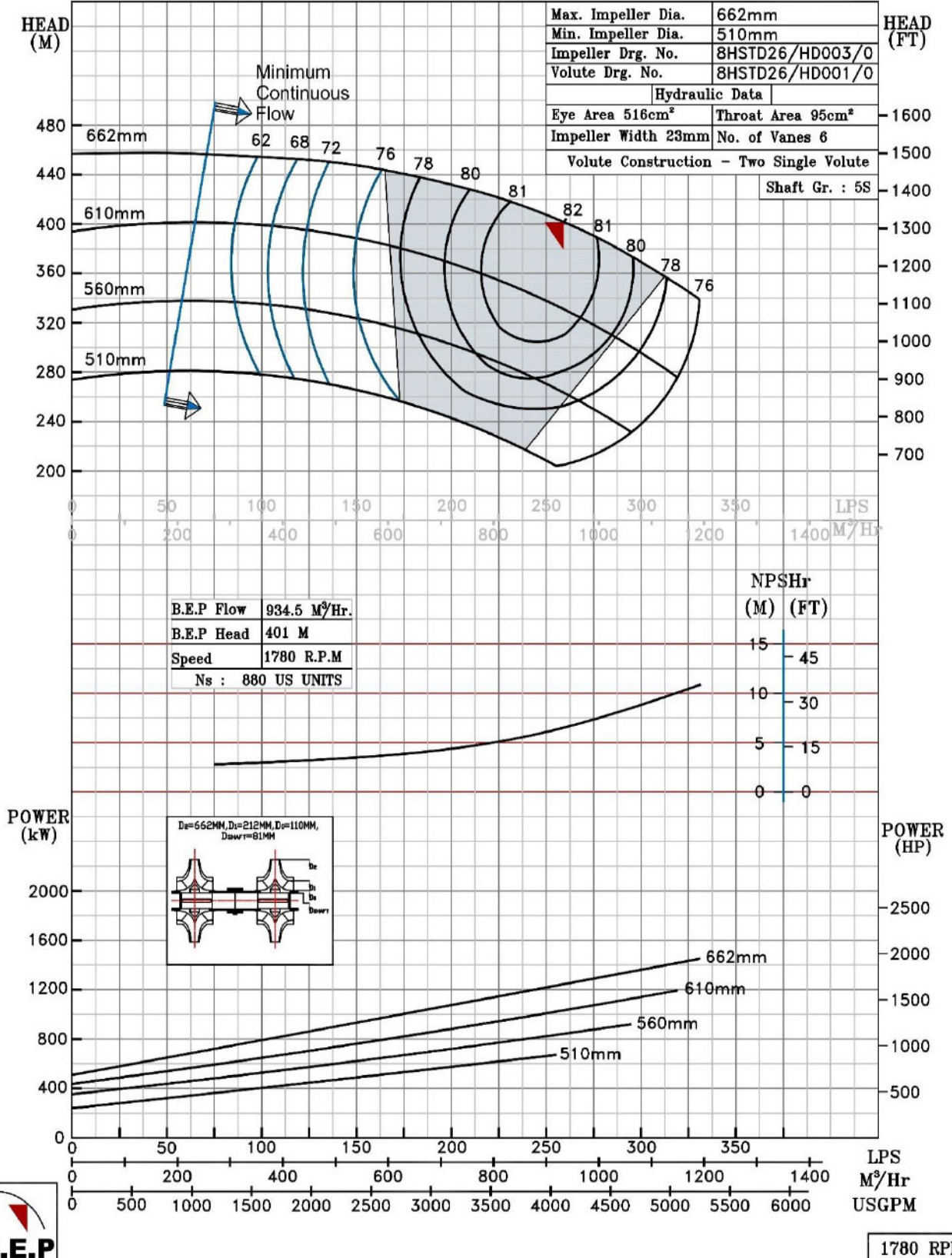
TEST PRESS. 72 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HST22 @1780 R.P.M

10HST22/X/302264

FISHER PUMP

HST RANGE

MODEL 10HST22

WORKING PRESS. 40 bar

SIZE 300x250-560

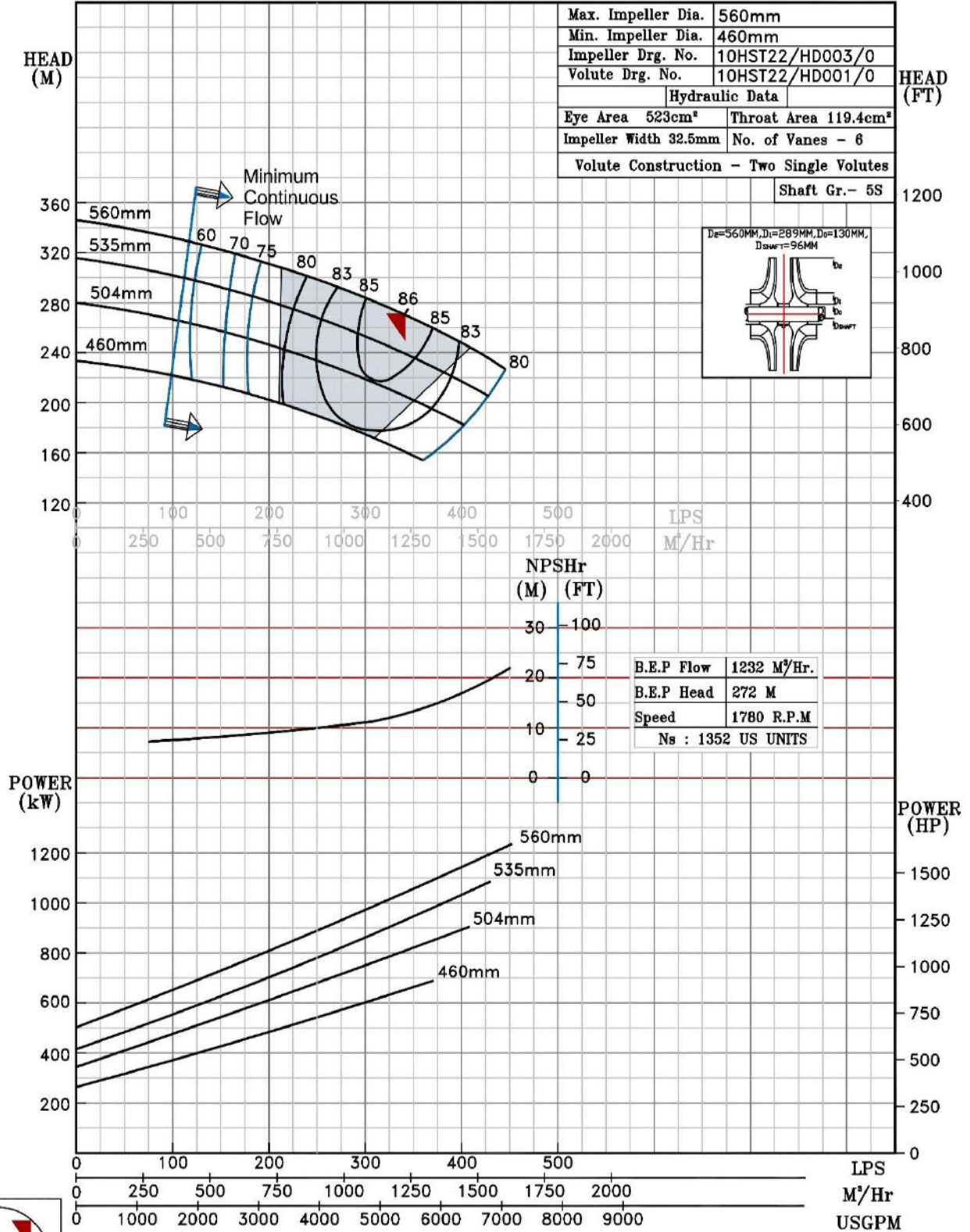
TEST PRESS. 60 bar

TYPE-AXIALLY SPLIT CASE TWO STAGE

SPEED 1780 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PERFORMANCE CHARACTERISTICS BASED UPON CLEAN COLD WATER - ADD 0.5m TO NPSHR FOR SAFETY



1780 RPM