

50 G.P.M. END SUCTION PUMP

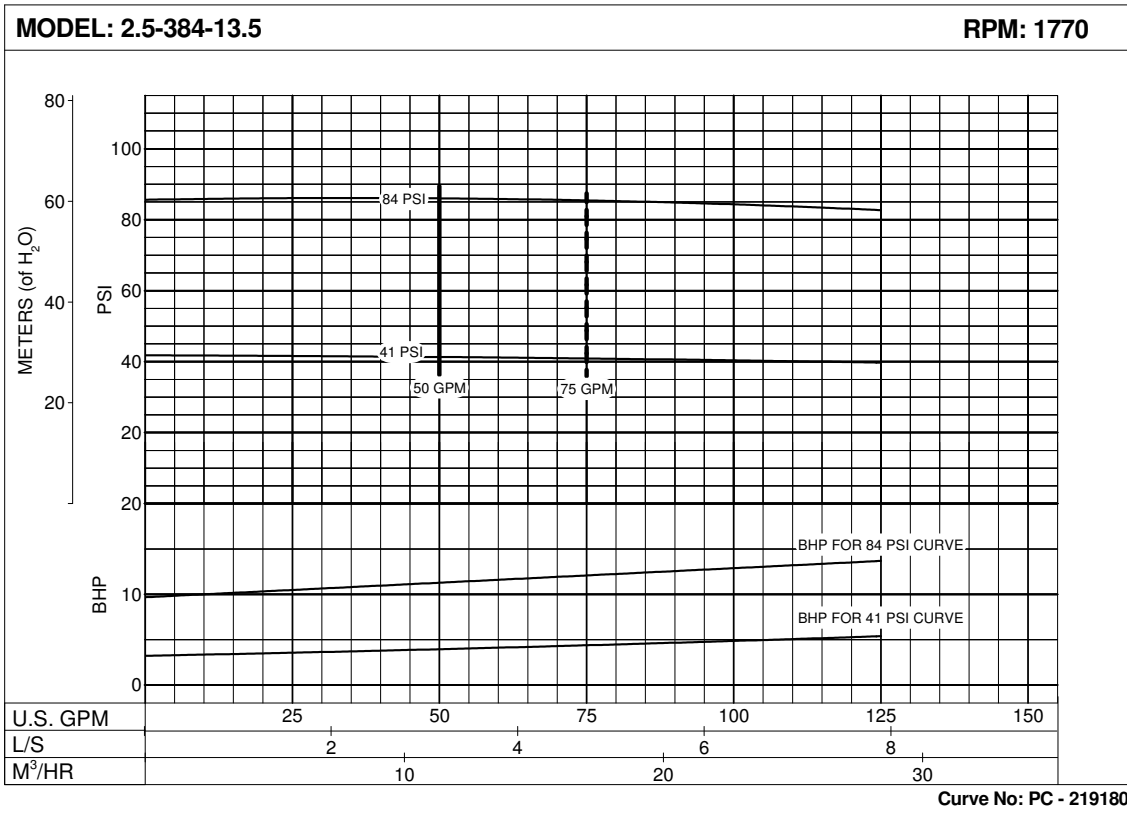
60 HZ ELECTRIC DRIVE

Section **911.5** Page **401**

Date **May 2013**

Supersedes Section 911.5 Page 401

Dated August 2012

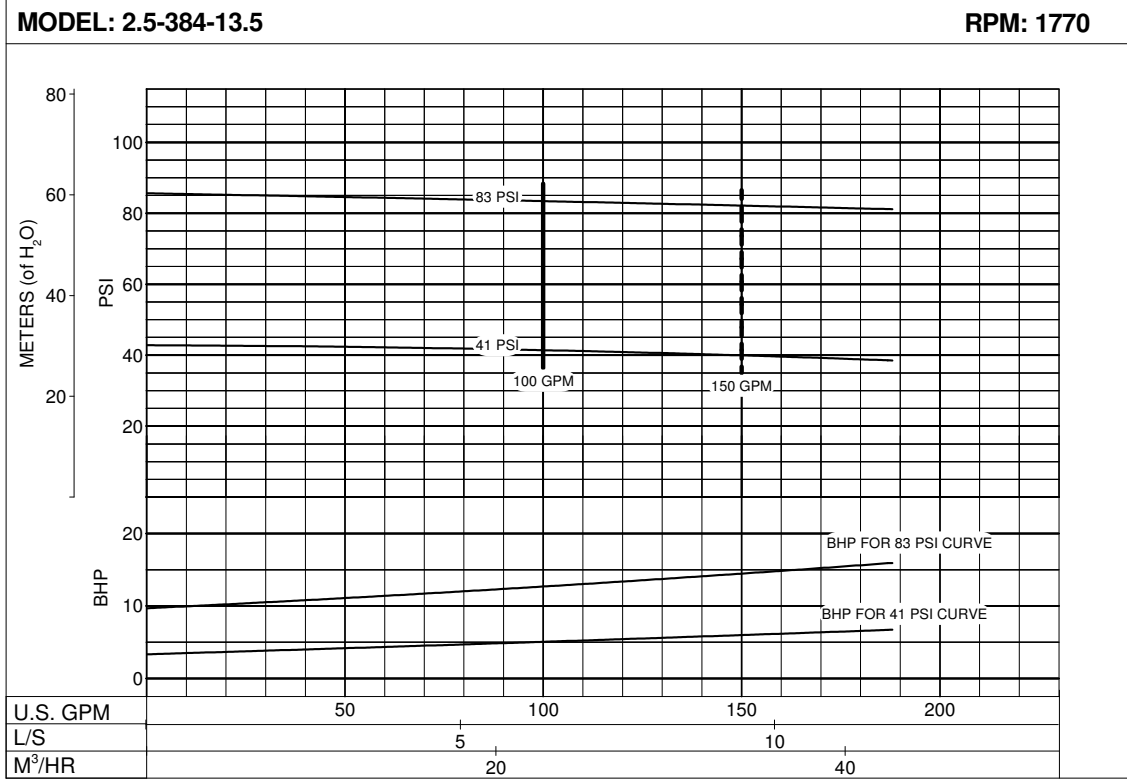


41 to 84 P.S.I.

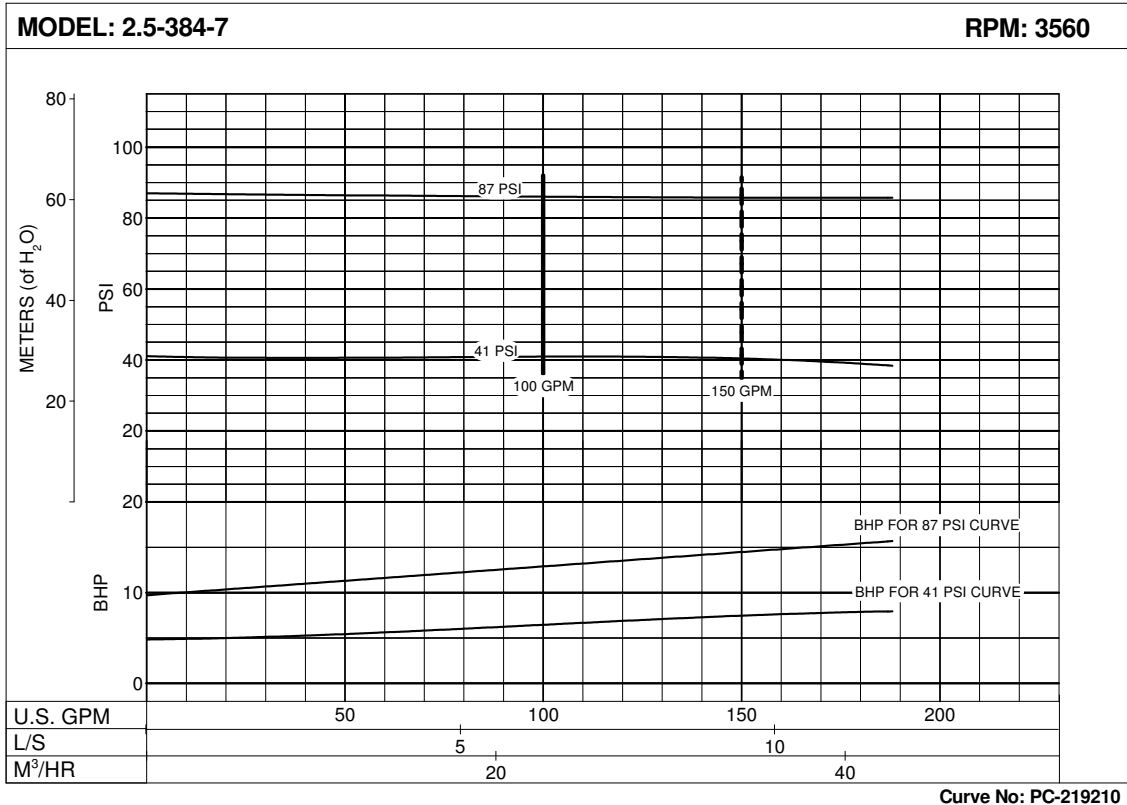
100 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**41
to
83
P.S.I.**



**41
to
87
P.S.I.**



100 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

Section **911.5** Page **403**

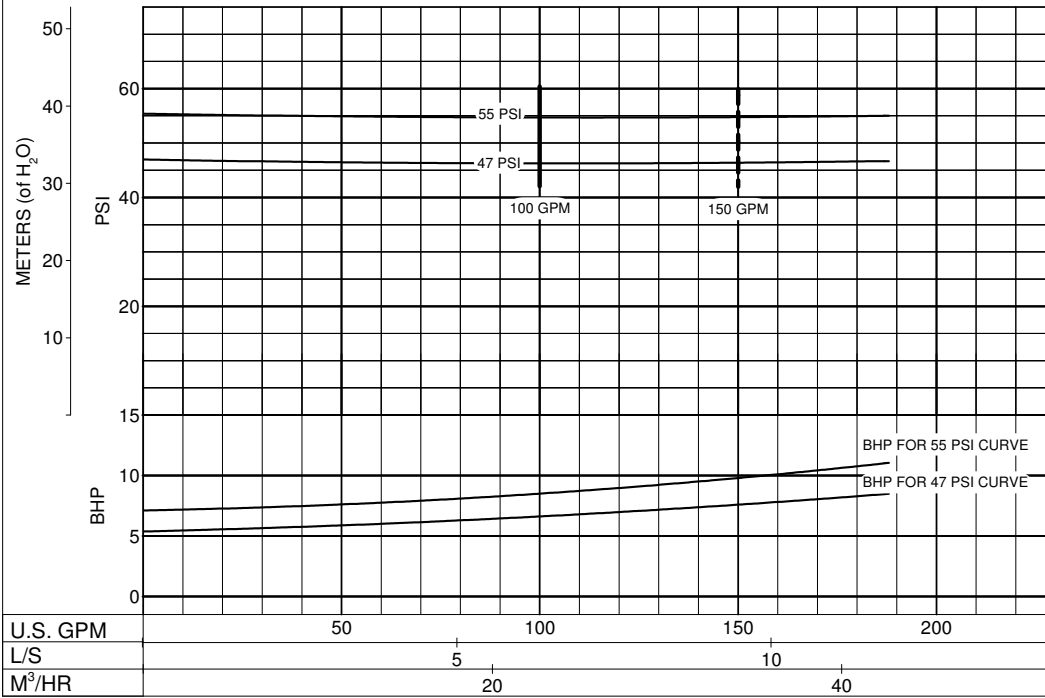
Date **May 2013**

Supersedes Section 911.5 Page 403

Dated August 2012

MODEL: 3-384-11

RPM: 1770



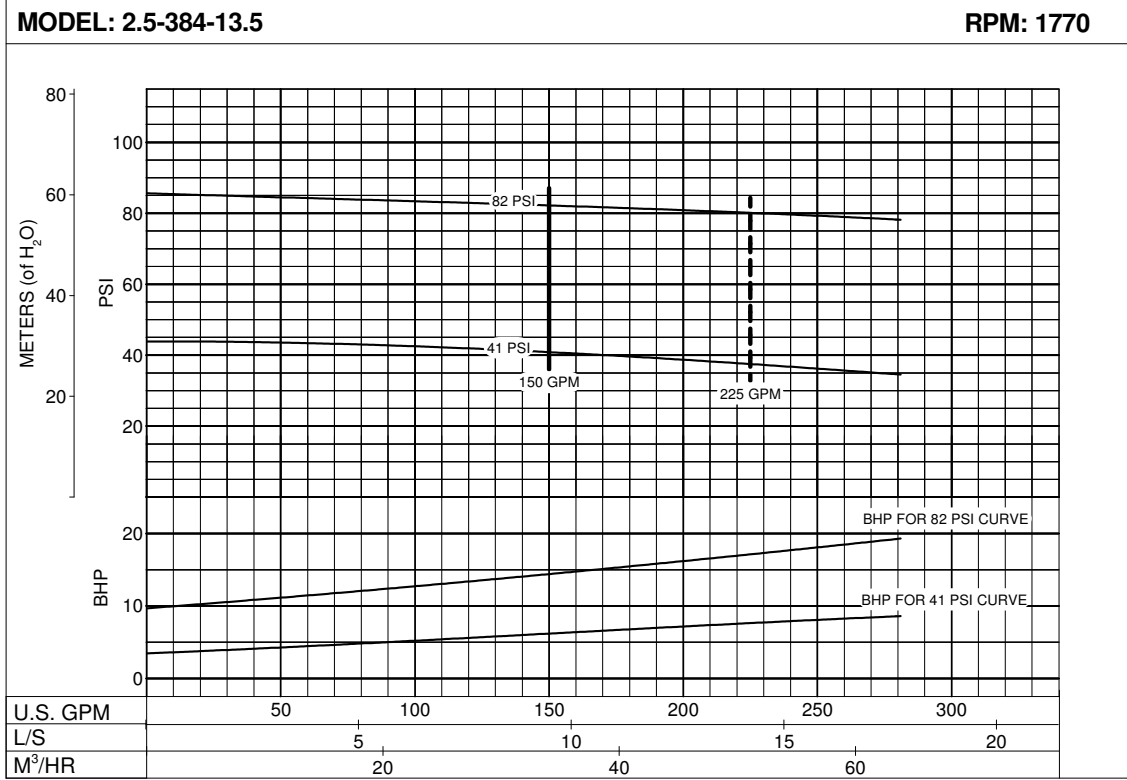
47 to 55 P.S.I.

Curve No: PC-219255

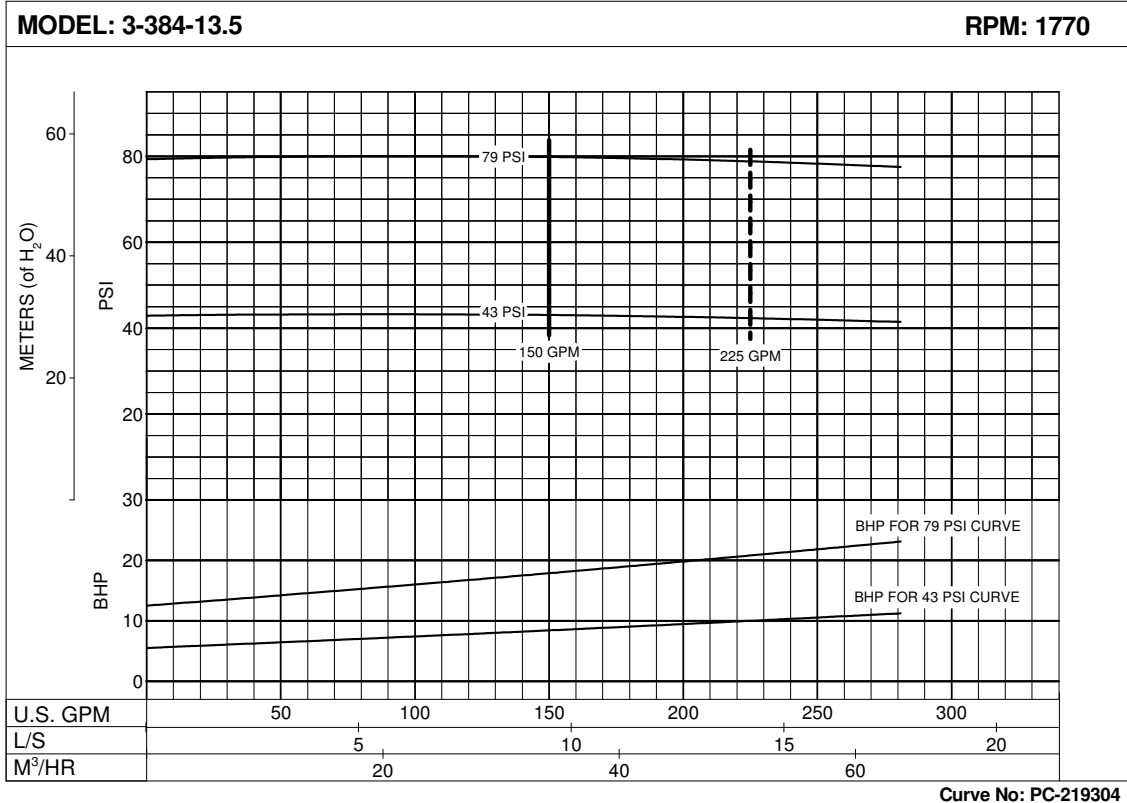
150 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**41
to
82
P.S.I.**

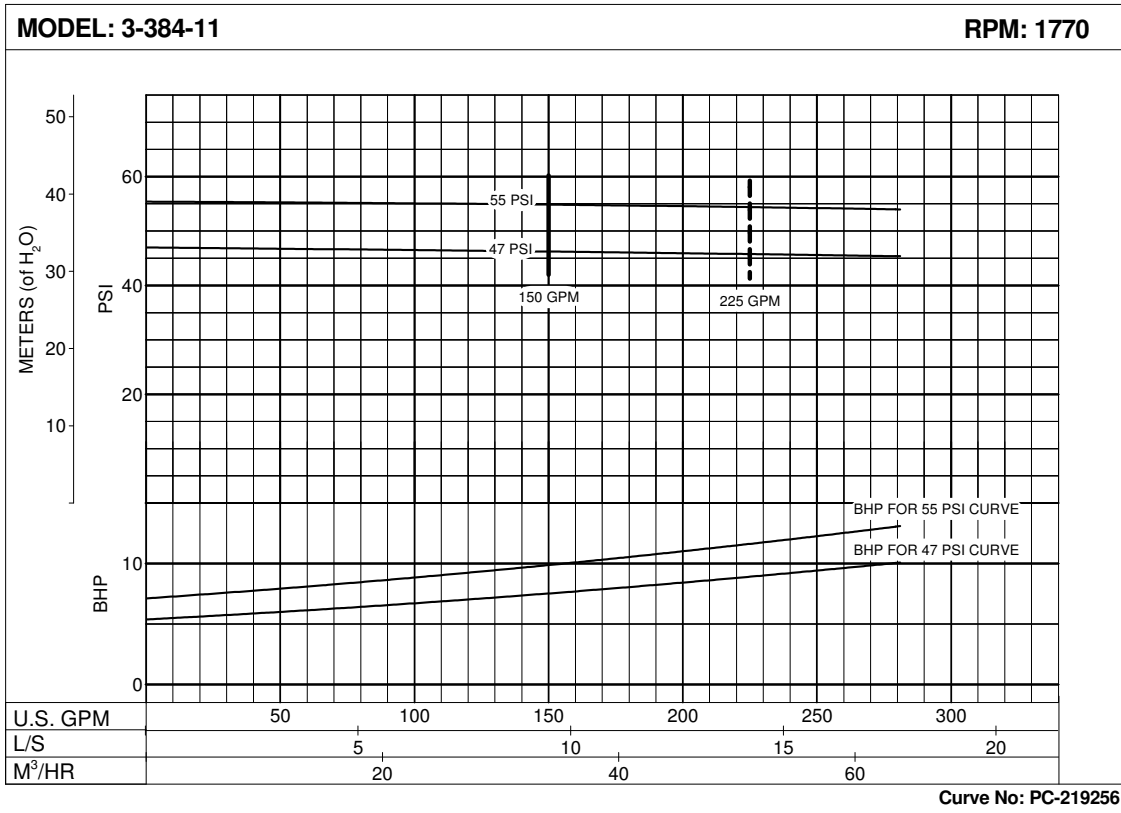


**43
to
79
P.S.I.**

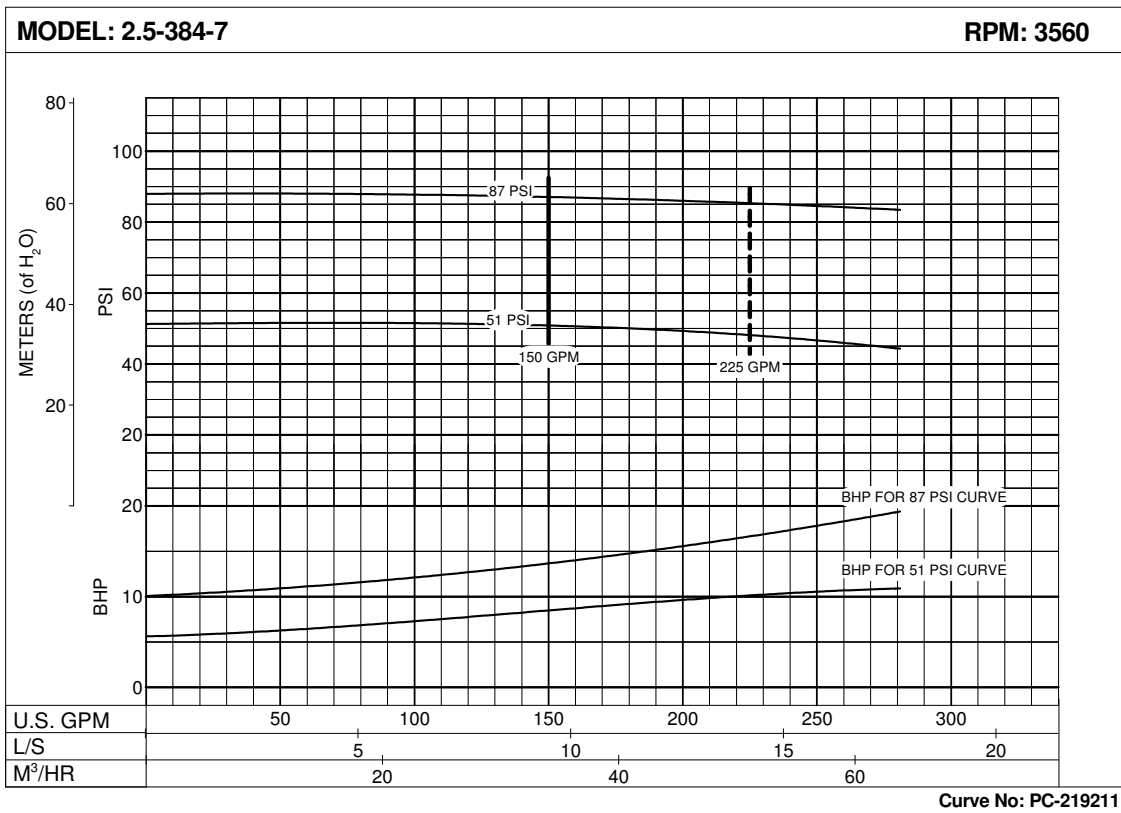


150 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE



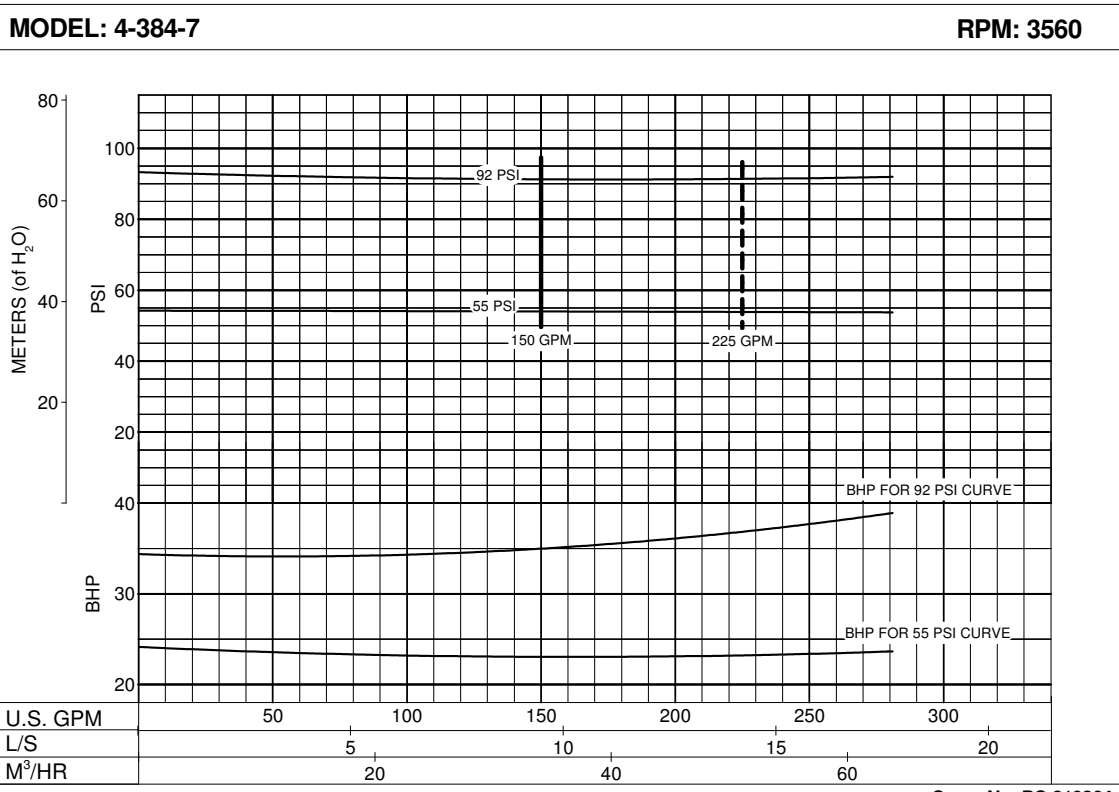
47 to 55 P.S.I.



51 to 87 P.S.I.

150 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE



55 to 92 P.S.I.

200 G.P.M. END SUCTION PUMP

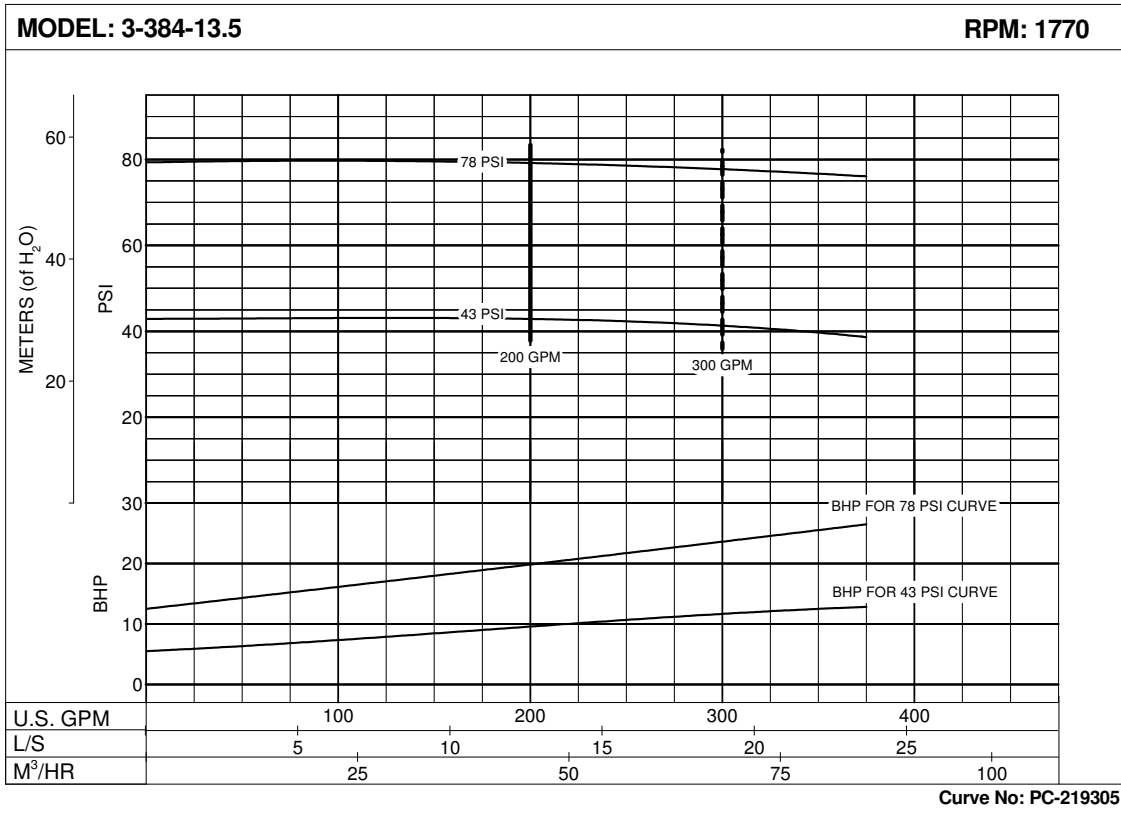
60 HZ ELECTRIC DRIVE

Section **911.5** Page **407**

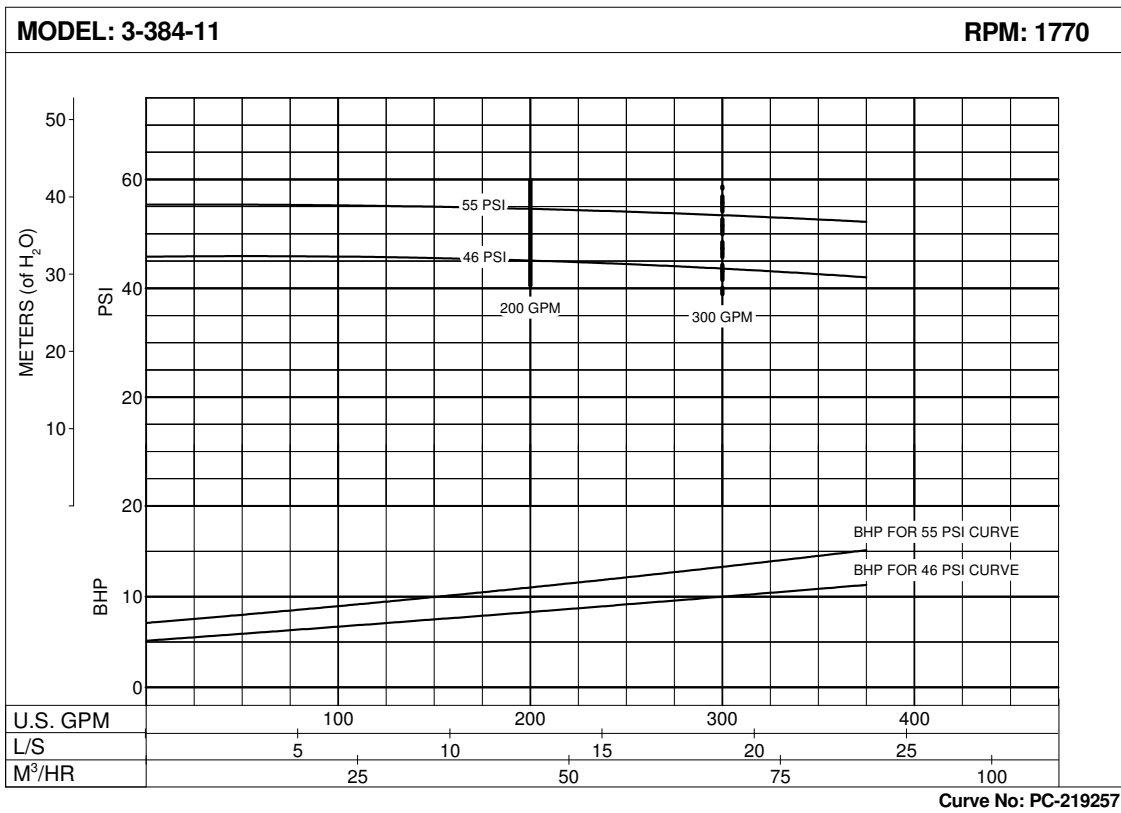
Date **May 2013**

Supersedes Section 911.5 Page 407

Dated August 2012



43 to 78 P.S.I.

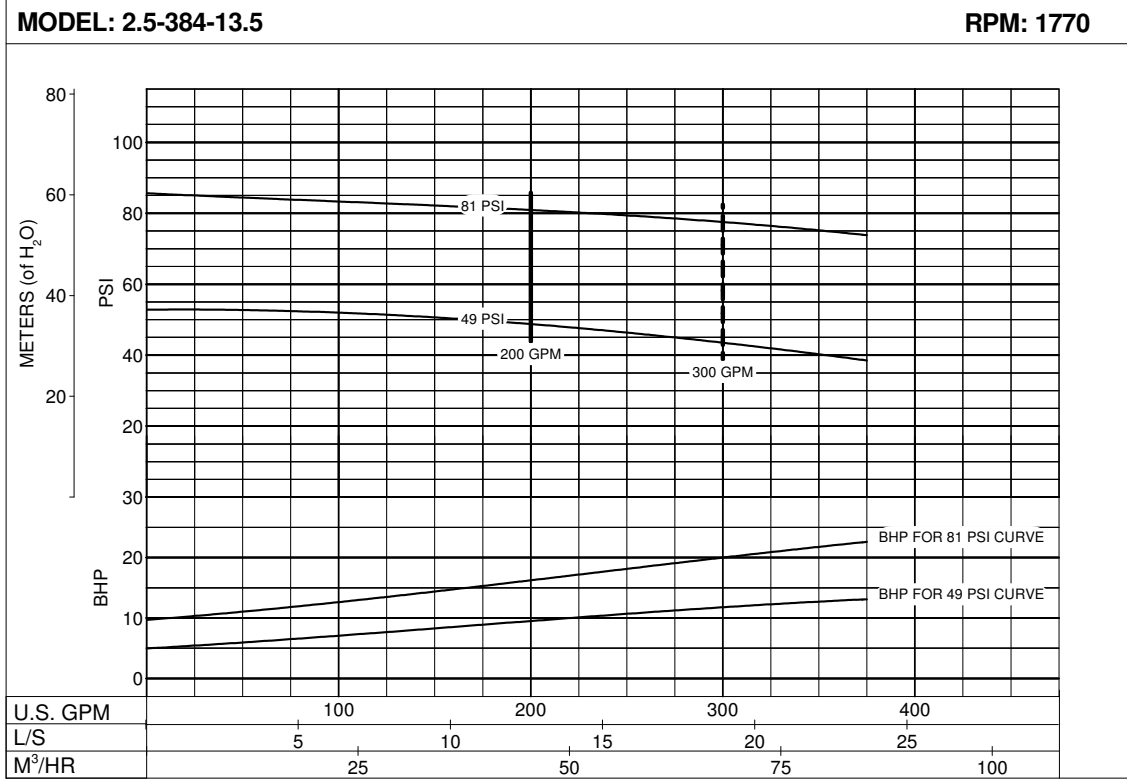


46 to 55 P.S.I.

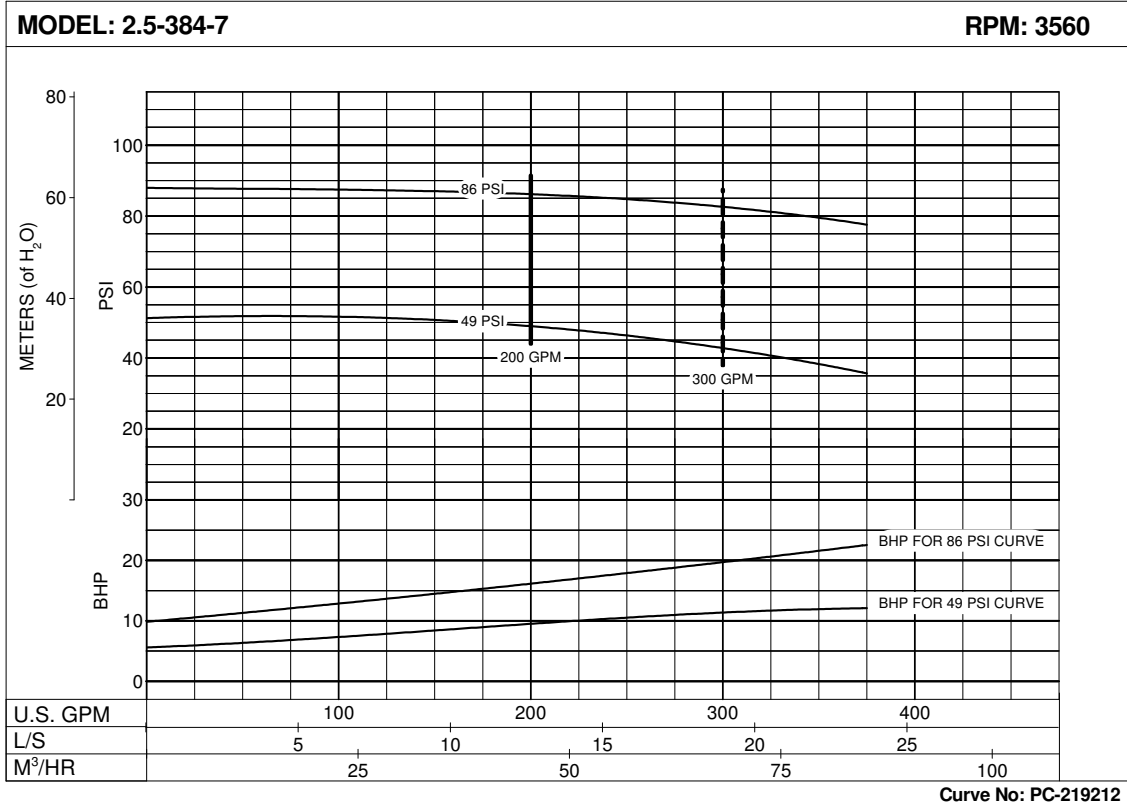
200 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**49
to
81
P.S.I.**



**49
to
86
P.S.I.**



200 G.P.M. END SUCTION PUMP

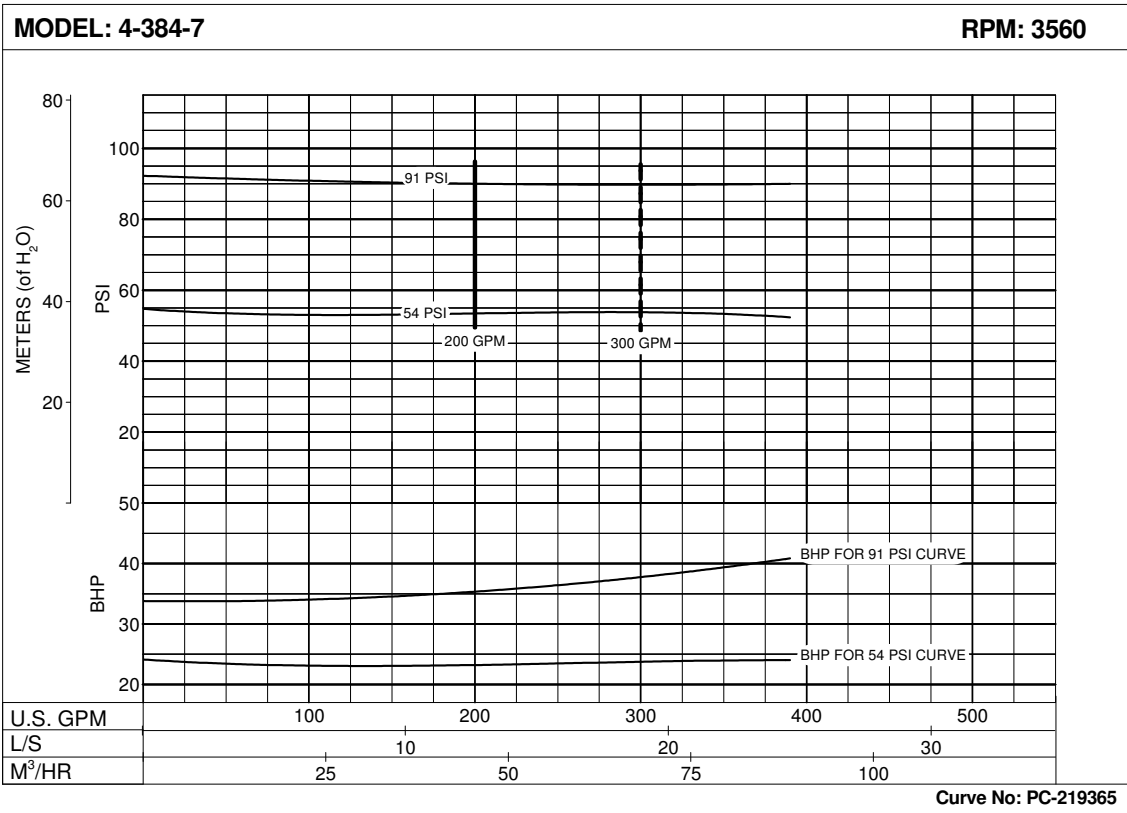
60 HZ ELECTRIC DRIVE

Section **911.5** Page **409**

Date **May 2013**

Supersedes Section 911.5 Page 409

Dated August 2012

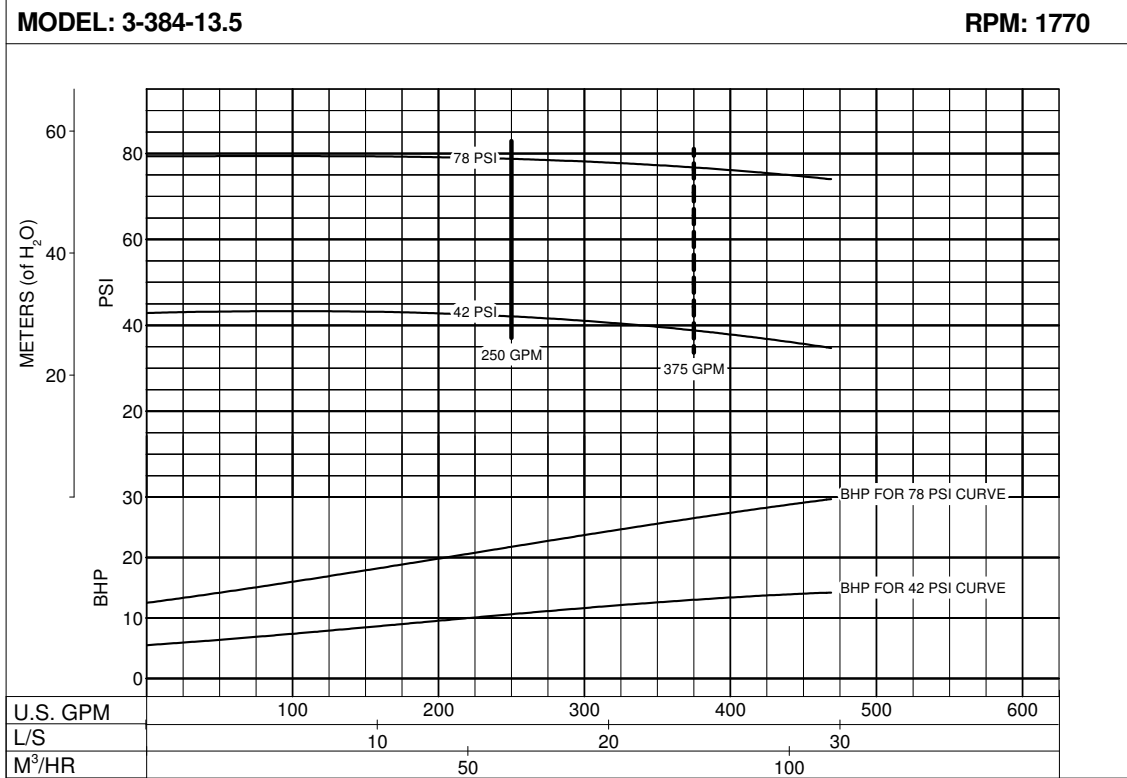


54 to 91 P.S.I.

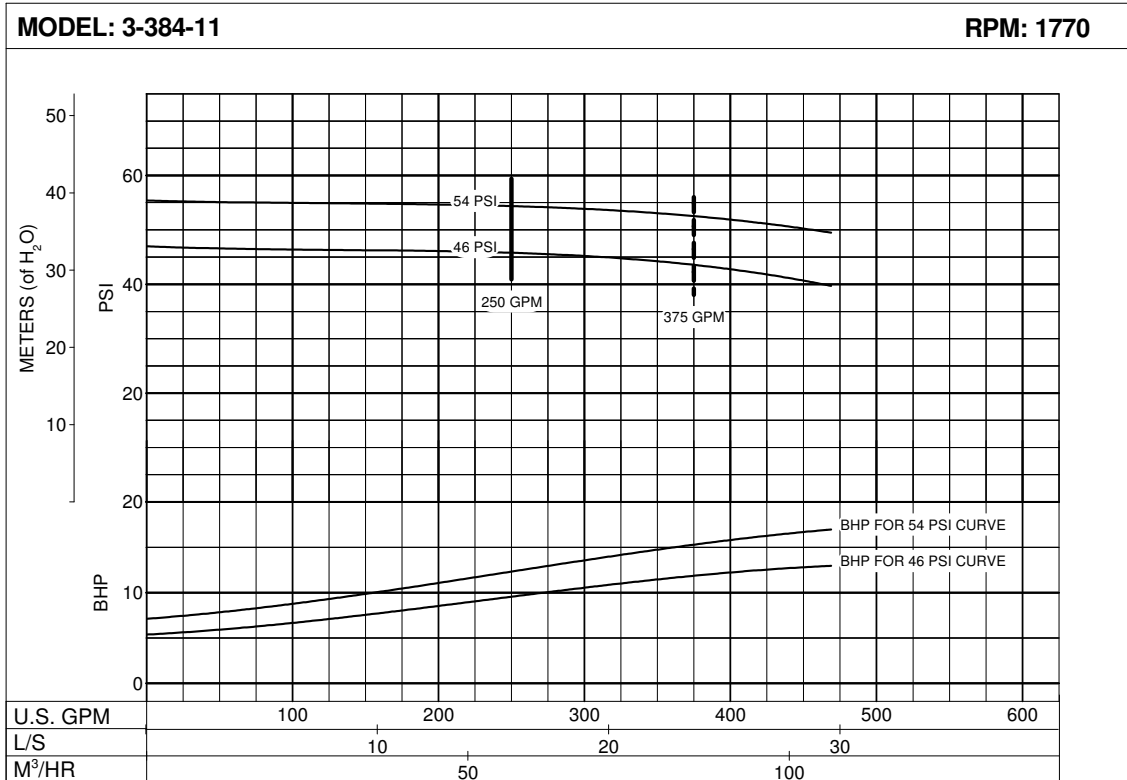
250 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**42
to
78
P.S.I.**



**46
to
54
P.S.I.**



250 G.P.M. END SUCTION PUMP

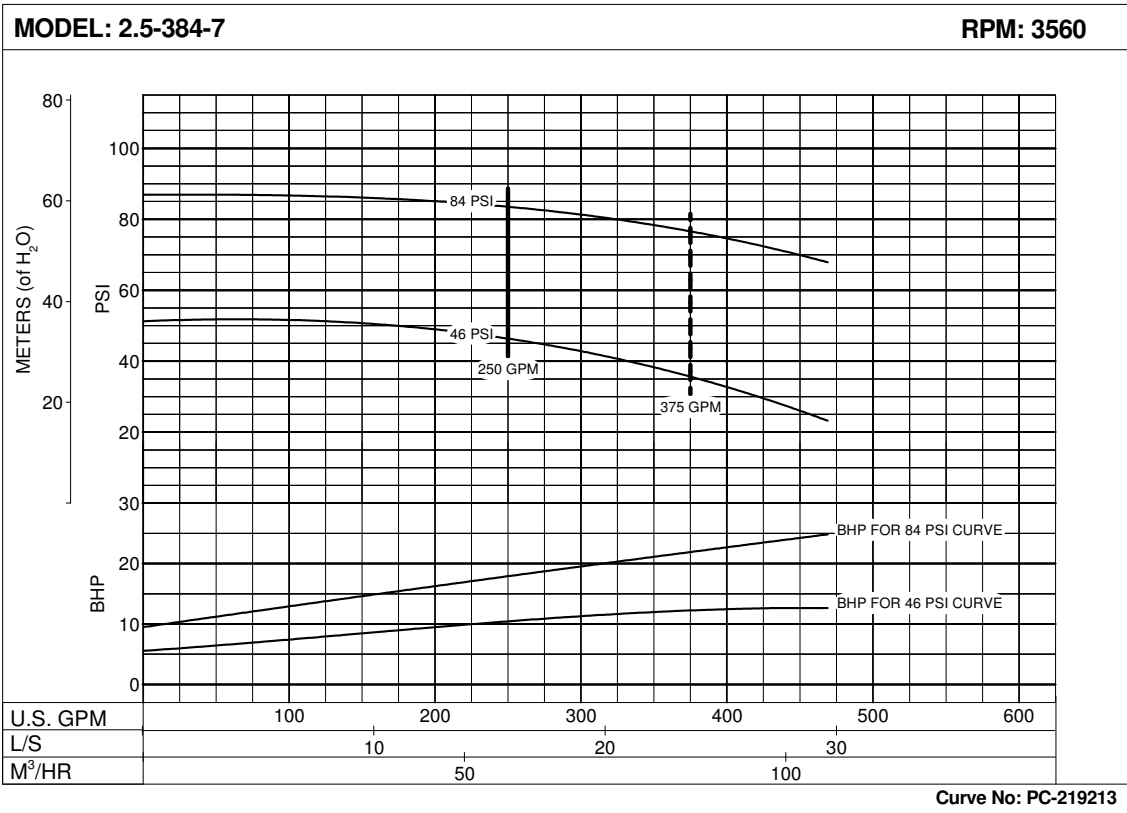
60 HZ ELECTRIC DRIVE

Section **911.5** Page **411**

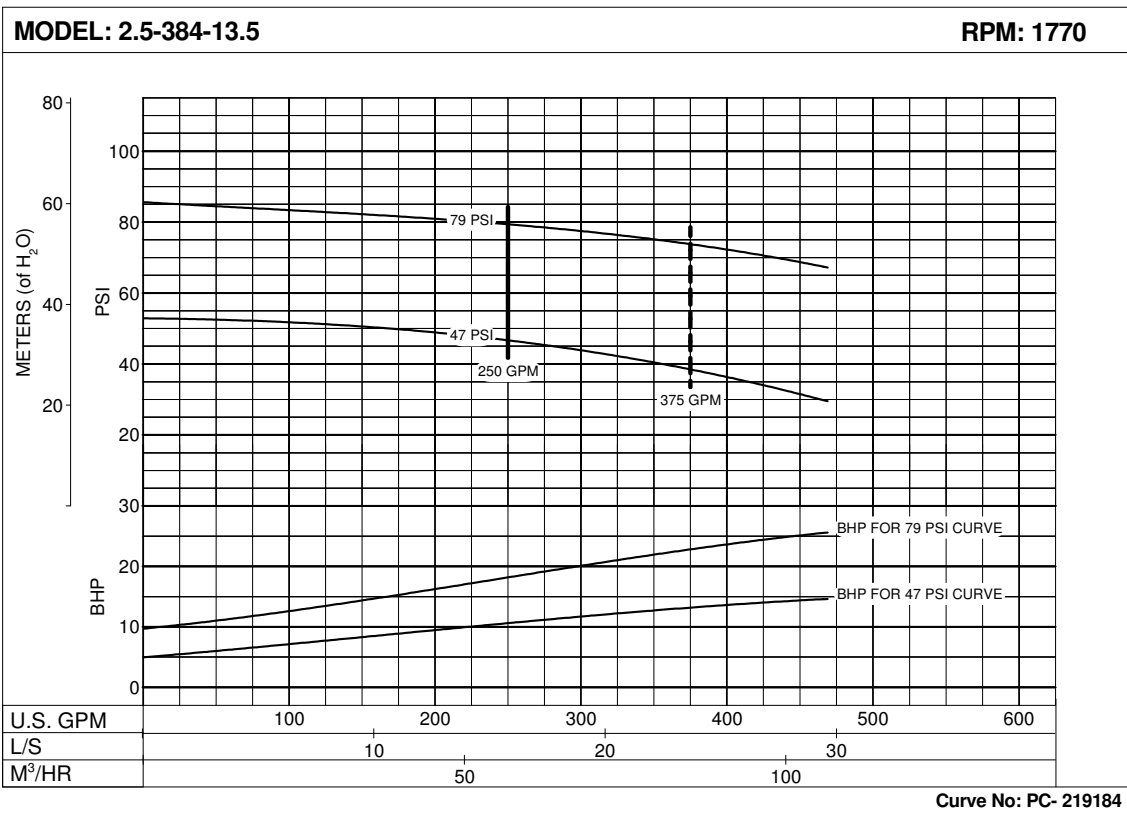
Date **May 2013**

Supersedes Section 911.5 Page 411

Dated August 2012



46 to 84 P.S.I.

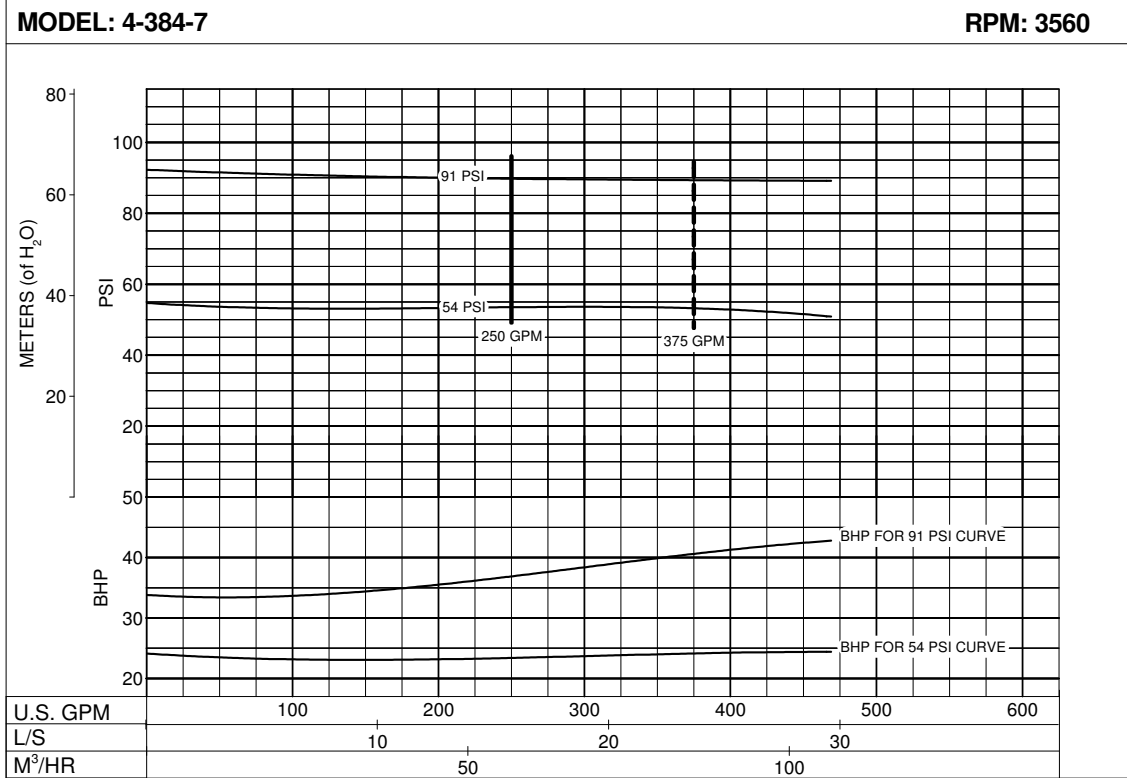


47 to 79 P.S.I.

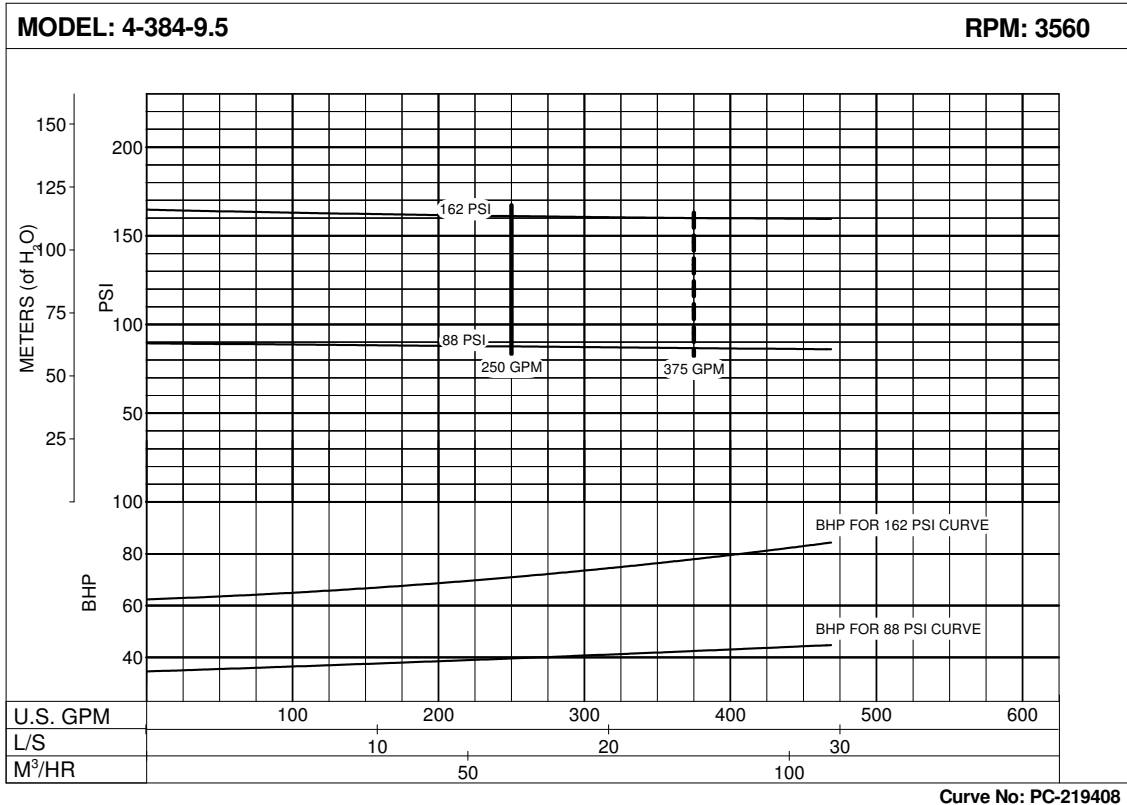
250 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**54
to
91
P.S.I.**



**88
to
162
P.S.I.**



250 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

Section **911.5** Page **413**

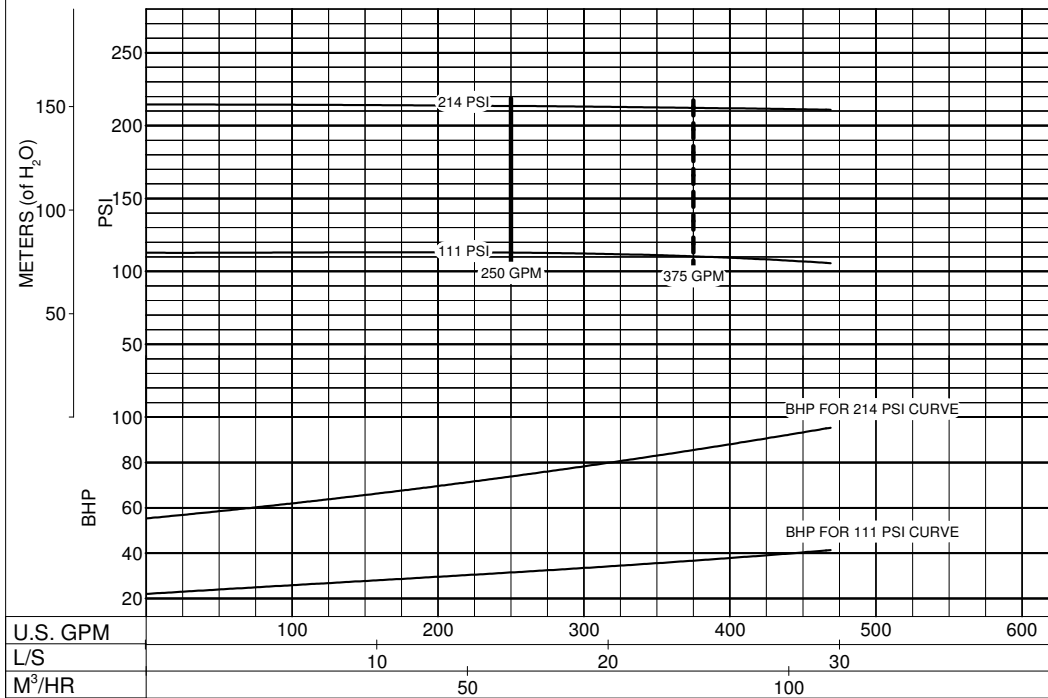
Date **May 2013**

Supersedes Section 911.5 Page 413

Dated August 2012

MODEL: 3-384-11

RPM: 3560



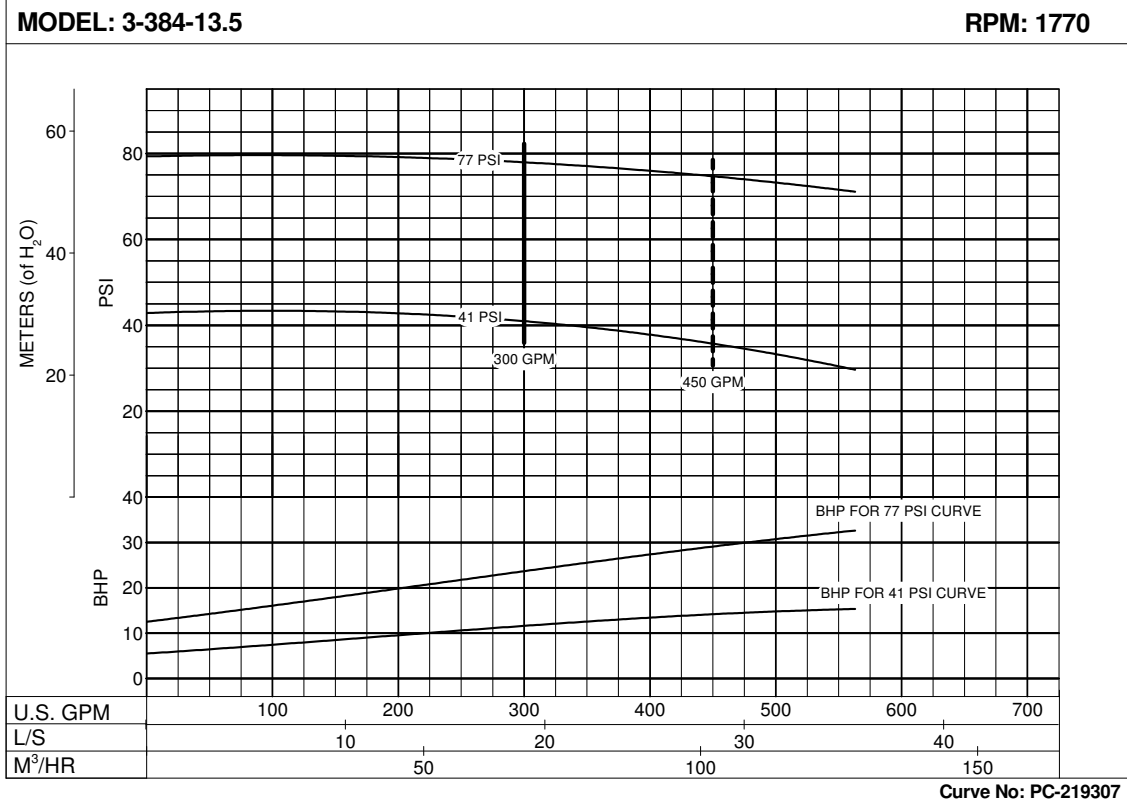
Curve No: PC-219299

**111
to
214
P.S.I.**

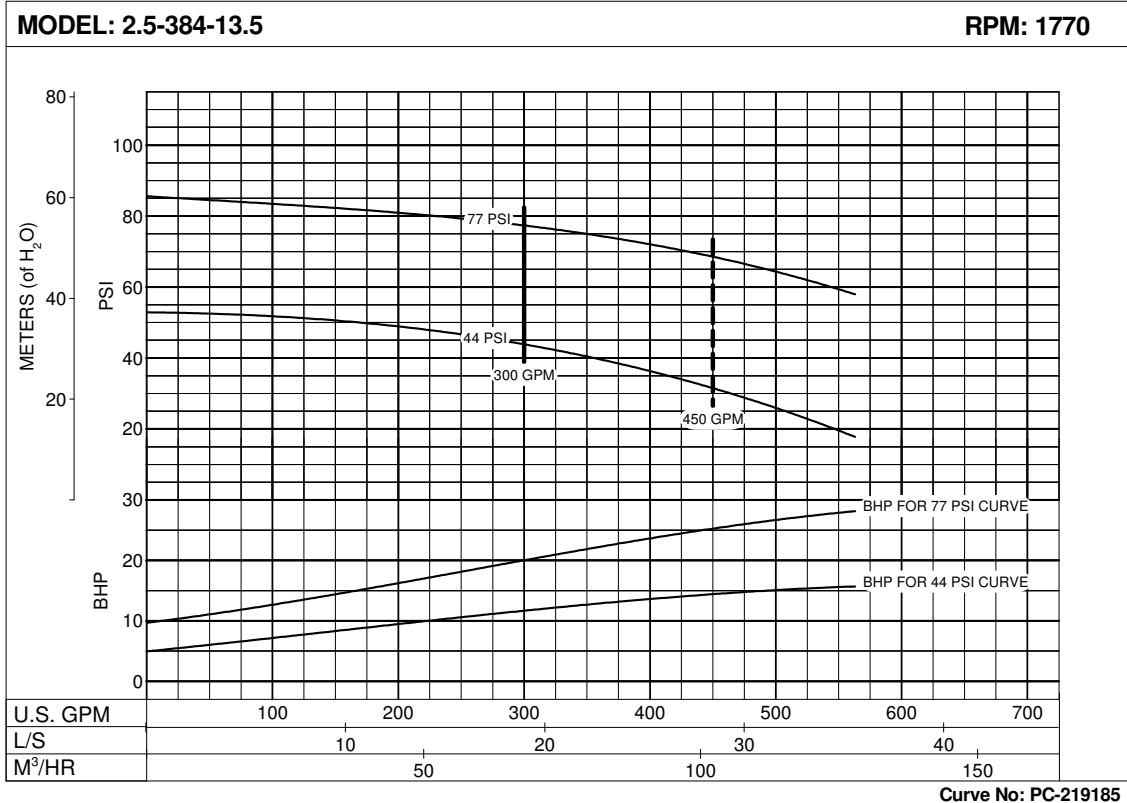
300 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**41
to
77
P.S.I.**

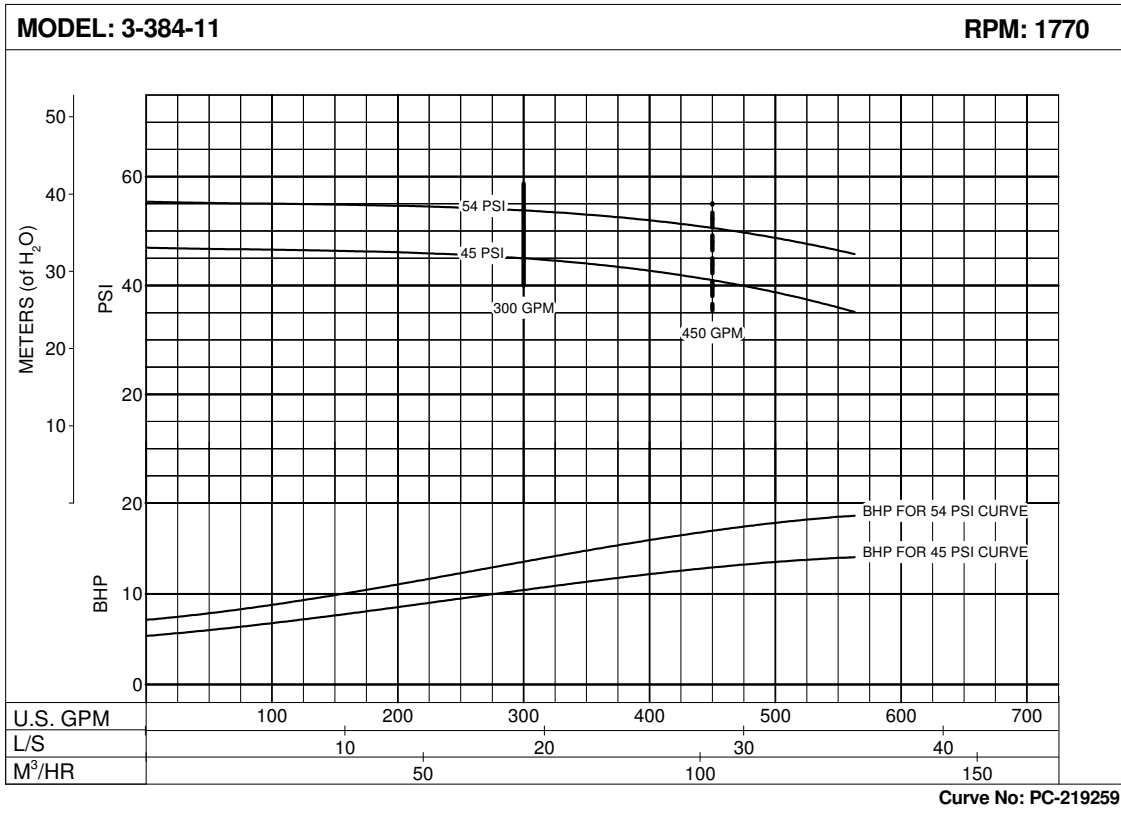


**44
to
77
P.S.I.**

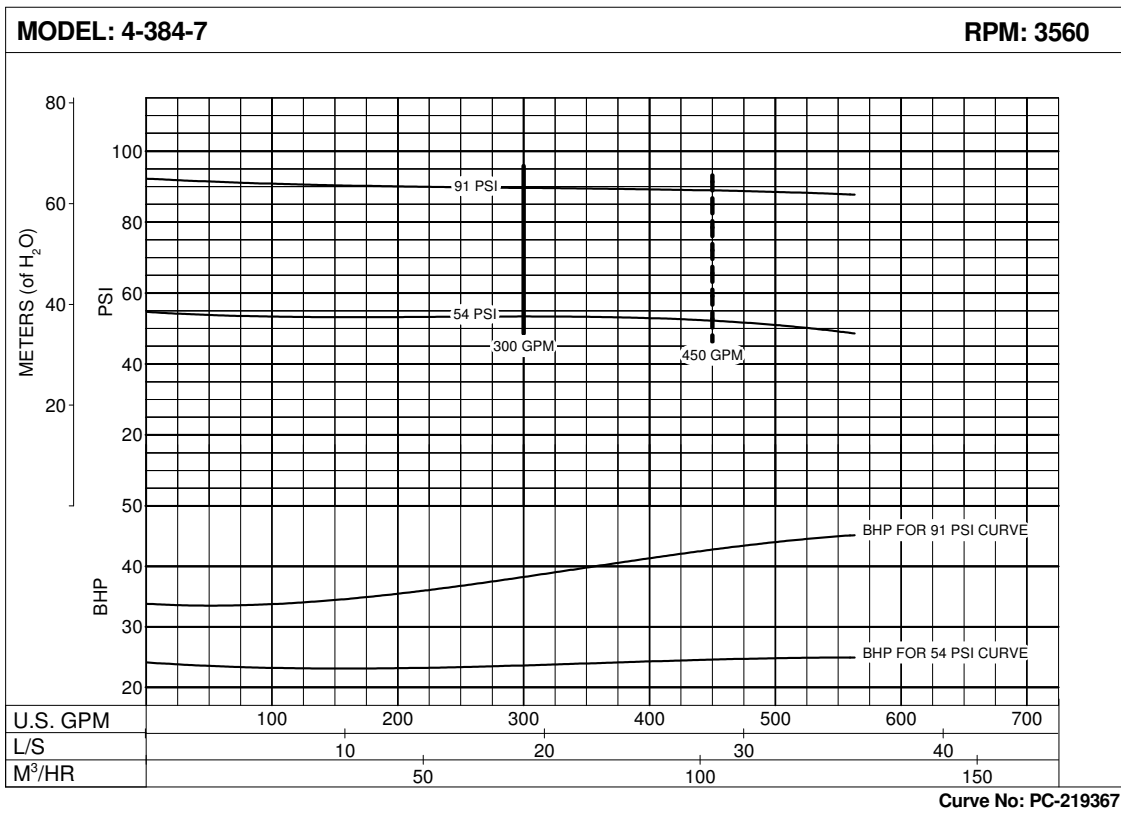


300 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE



45 to 54 P.S.I.

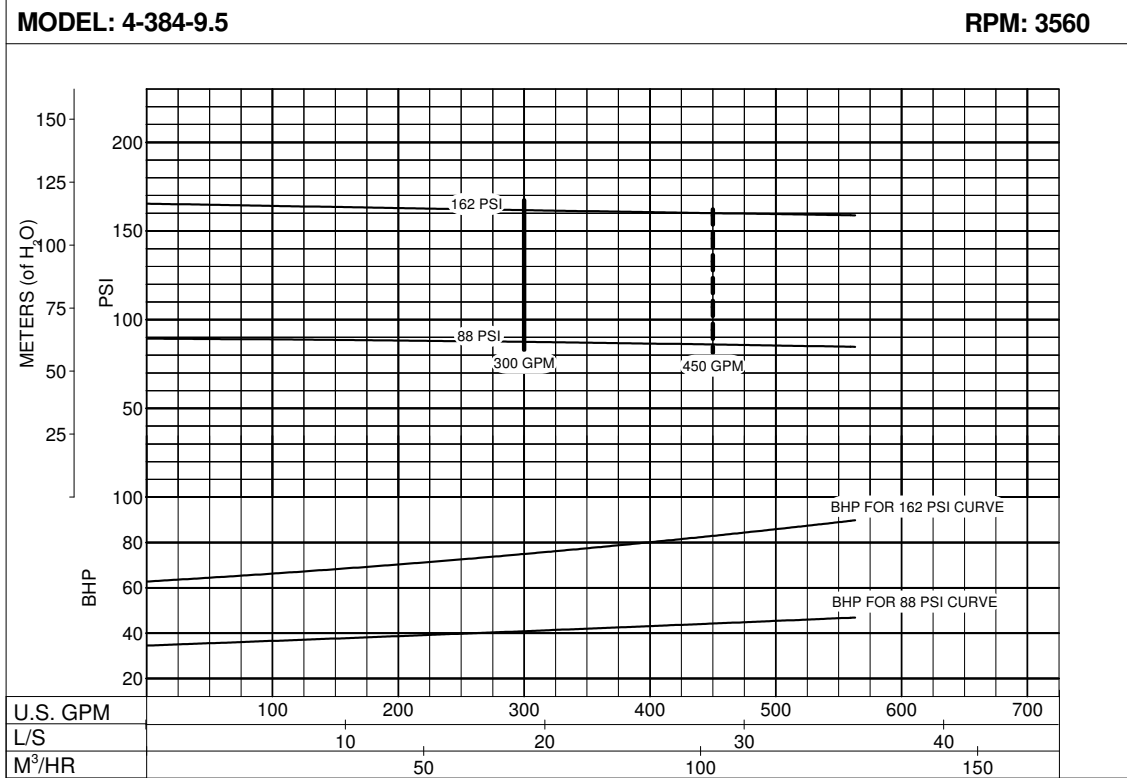


54 to 91 P.S.I.

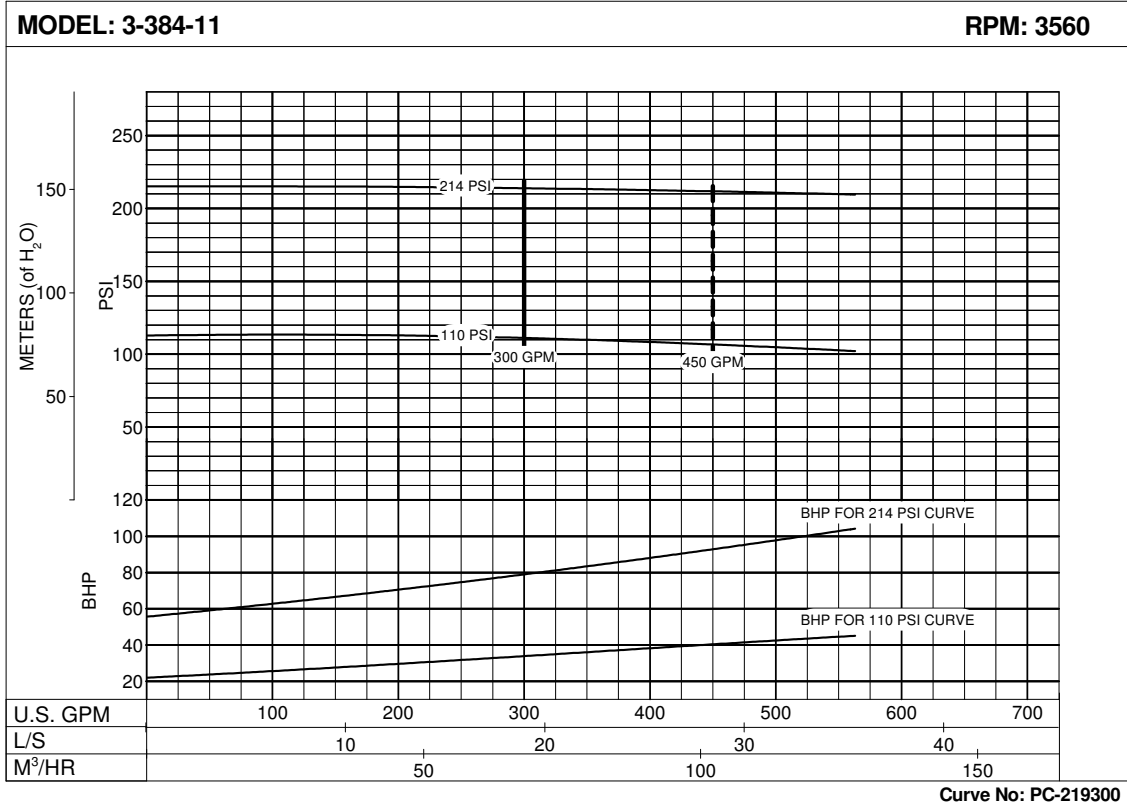
300 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**88
to
162
P.S.I.**



**110
to
214
P.S.I.**



400 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

Section 911.5 Page 417

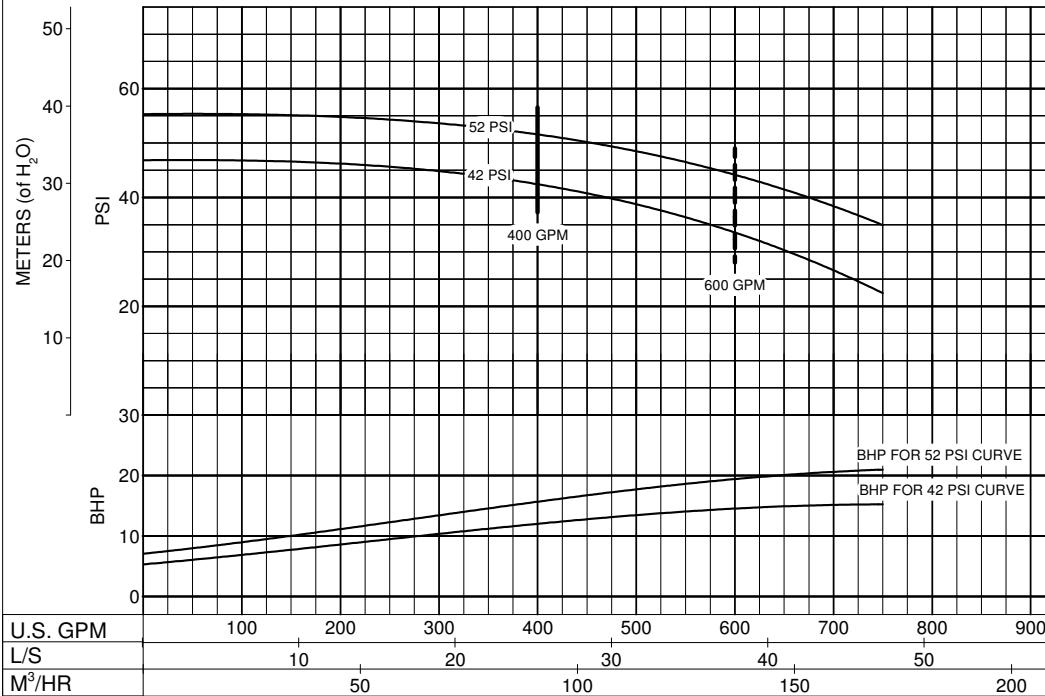
Date May 2013

Supersedes Section 911.5 Page 417

Dated August 2012

MODEL: 3-384-11

RPM: 1770

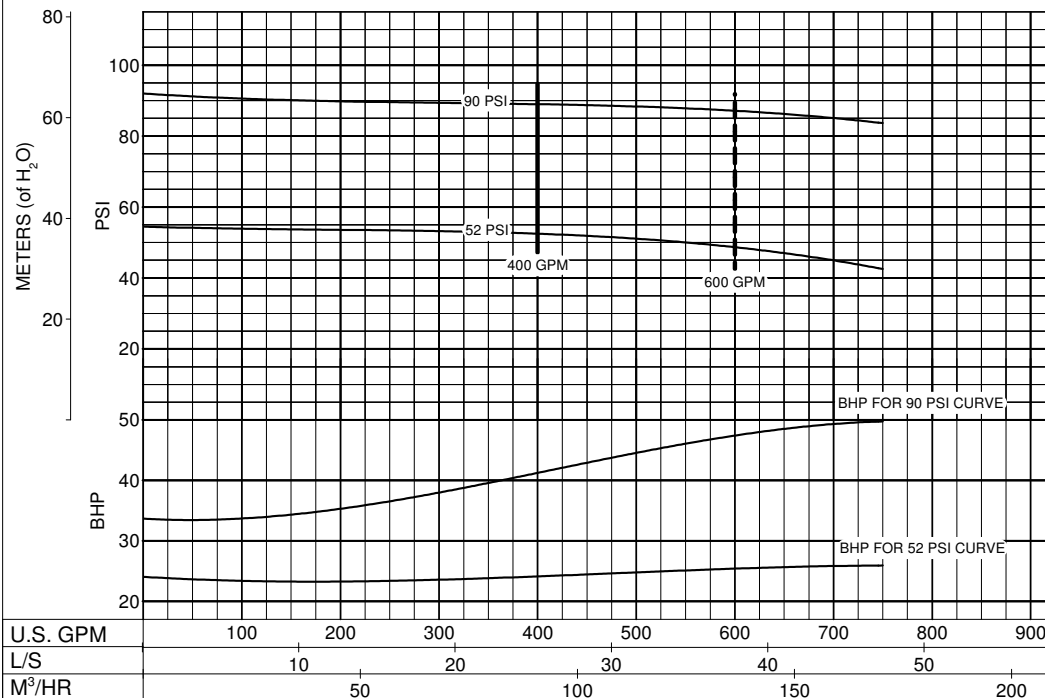


Curve No: PC-219260

42 to 52 P.S.I.

MODEL: 4-384-7

RPM: 3560



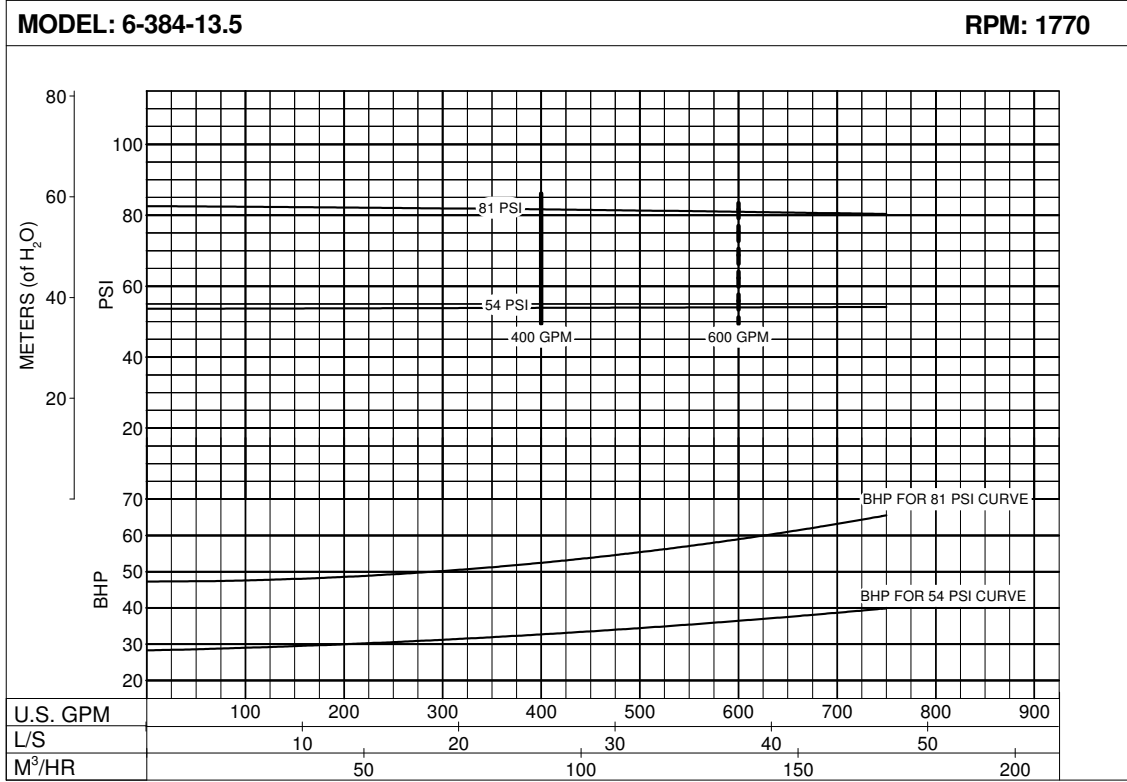
Curve No: PC-219368

52 to 90 P.S.I.

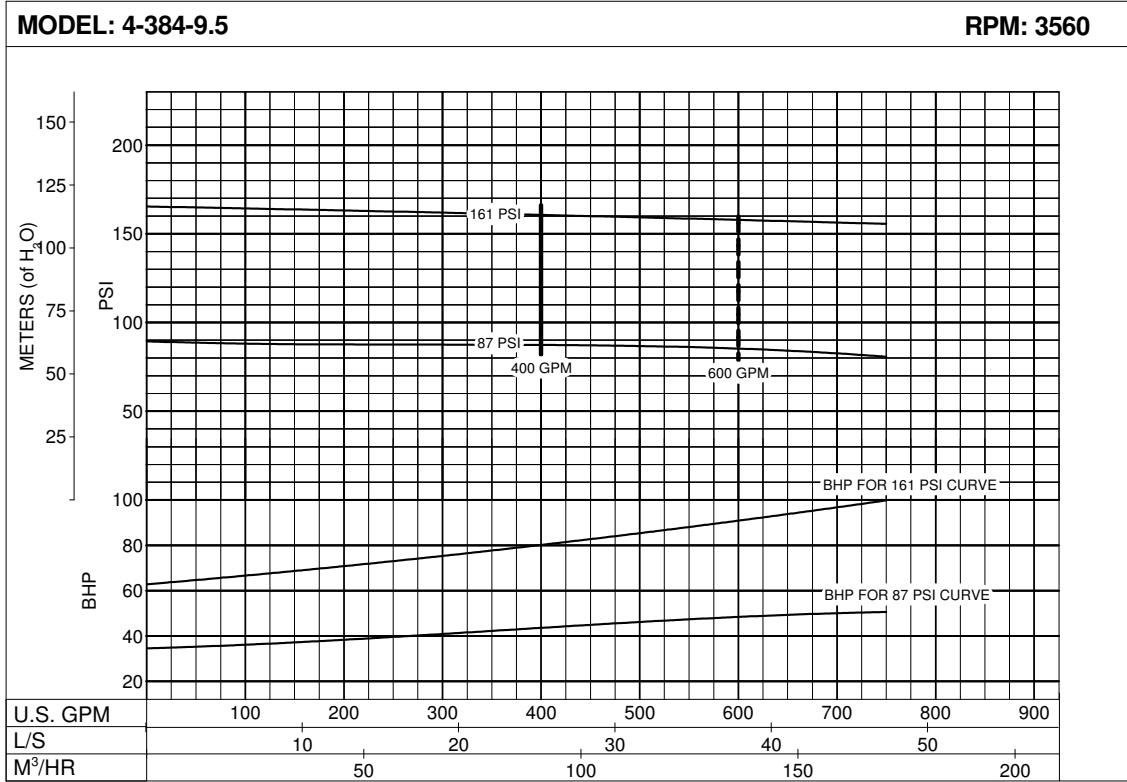
400 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**54
to
81
P.S.I.**



**87
to
161
P.S.I.**



400 G.P.M. END SUCTION PUMP

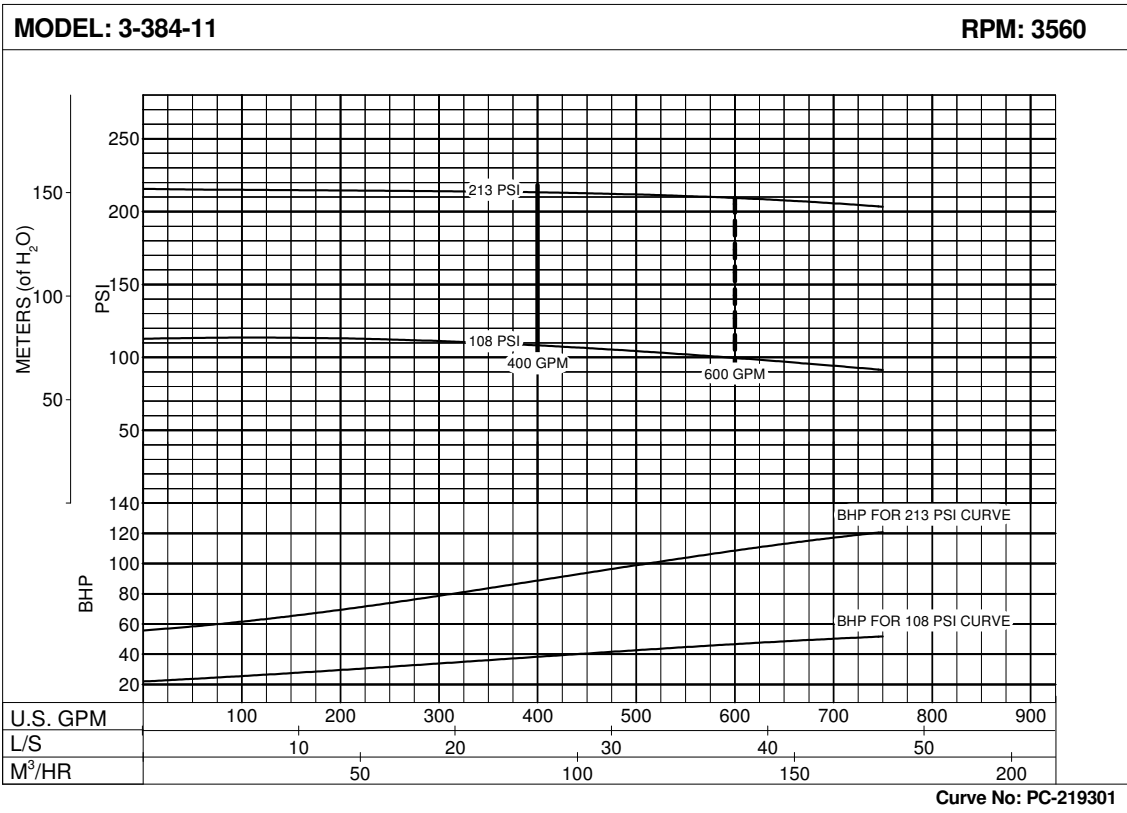
60 HZ ELECTRIC DRIVE

Section **911.5** Page **419**

Date **May 2013**

Supersedes Section 911.5 Page 419

Dated August 2012

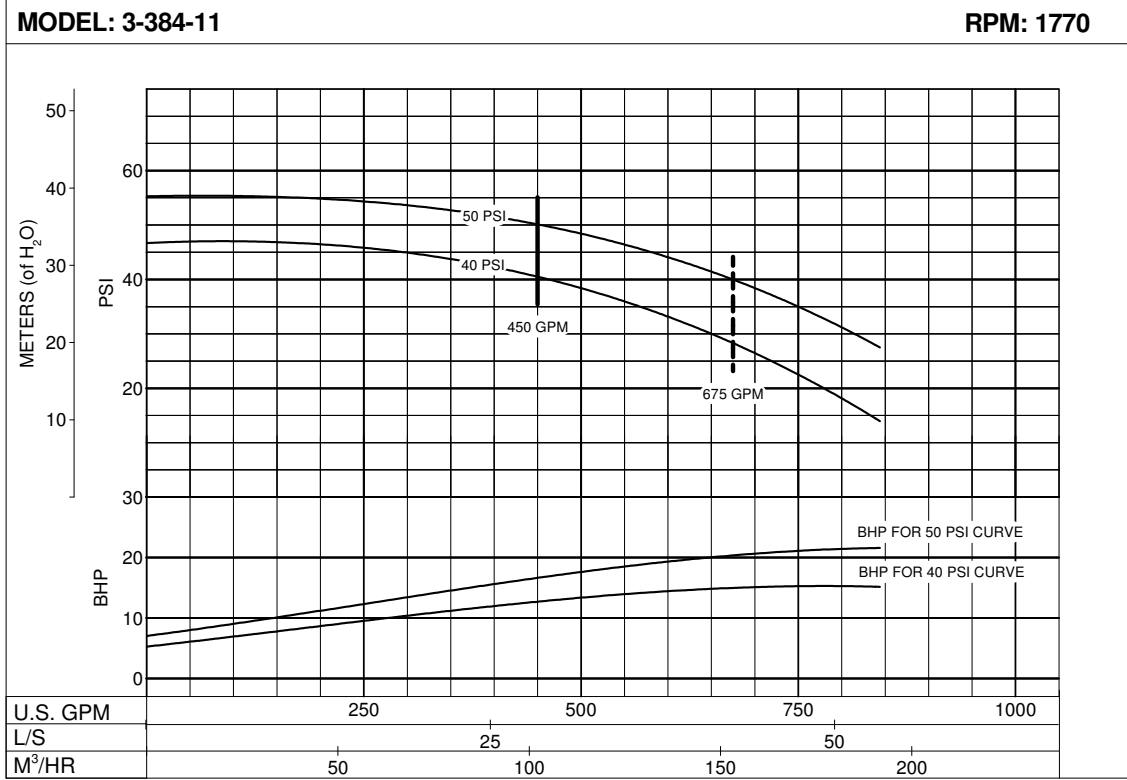


108 to 213 P.S.I.

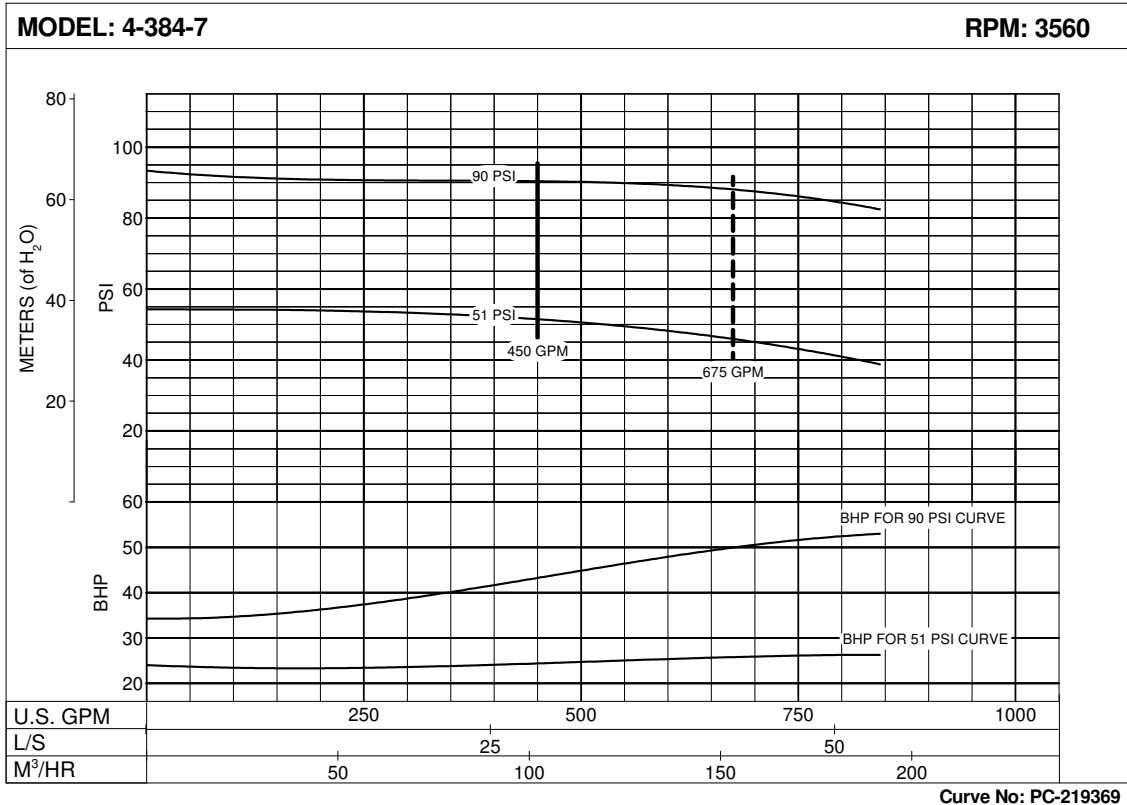
450 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**40
to
50
P.S.I.**



**51
to
90
P.S.I.**



450 G.P.M. END SUCTION PUMP

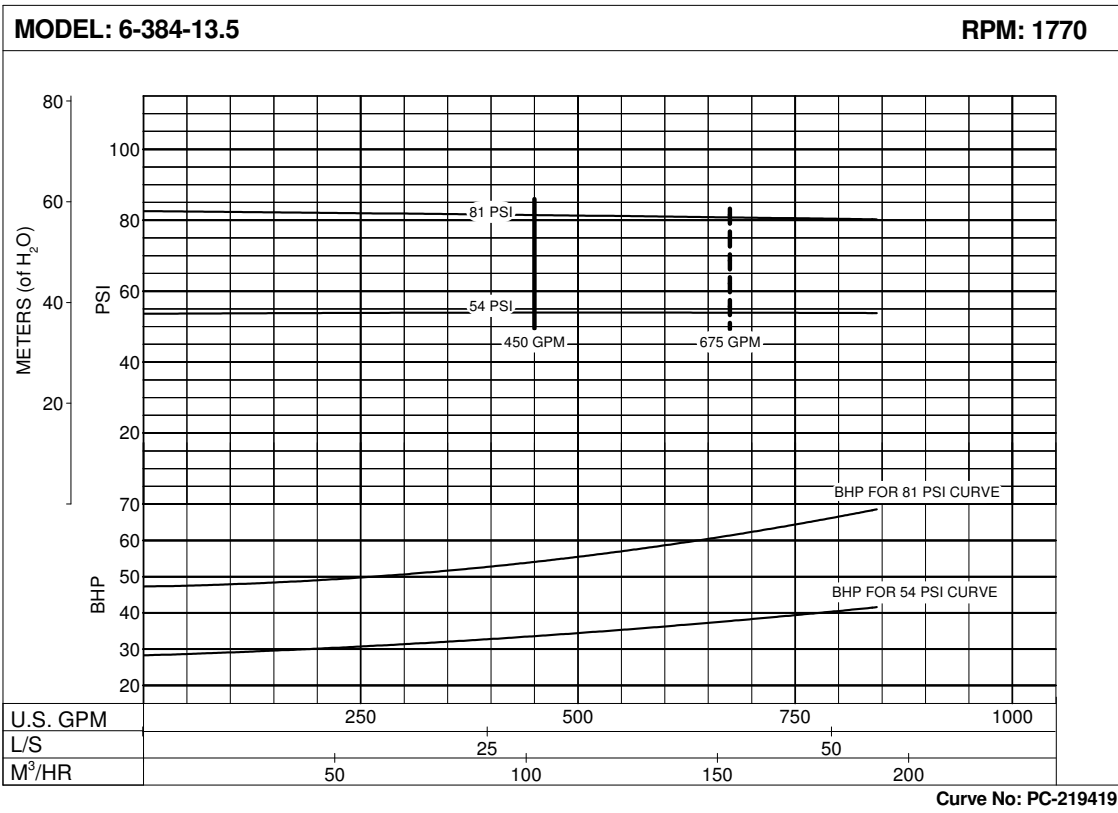
60 HZ ELECTRIC DRIVE

Section **911.5** Page **421**

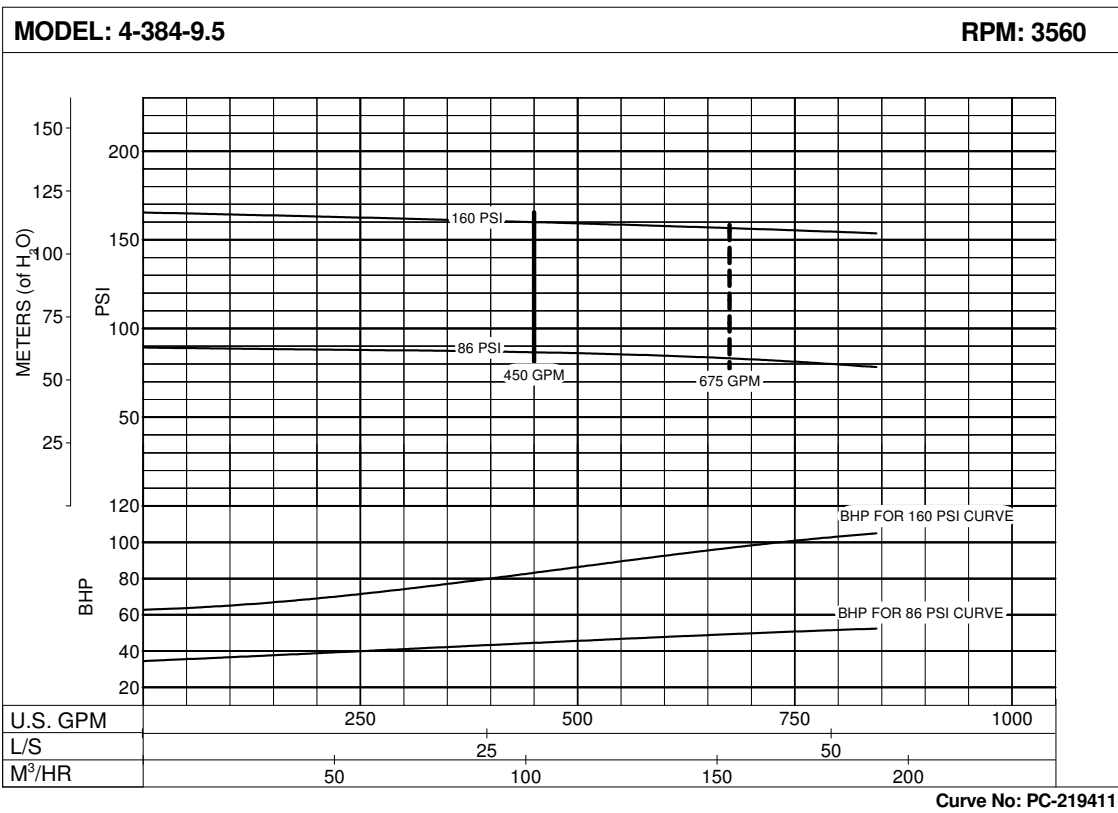
Date **May 2013**

Supersedes Section 911.5 Page 421

Dated August 2012



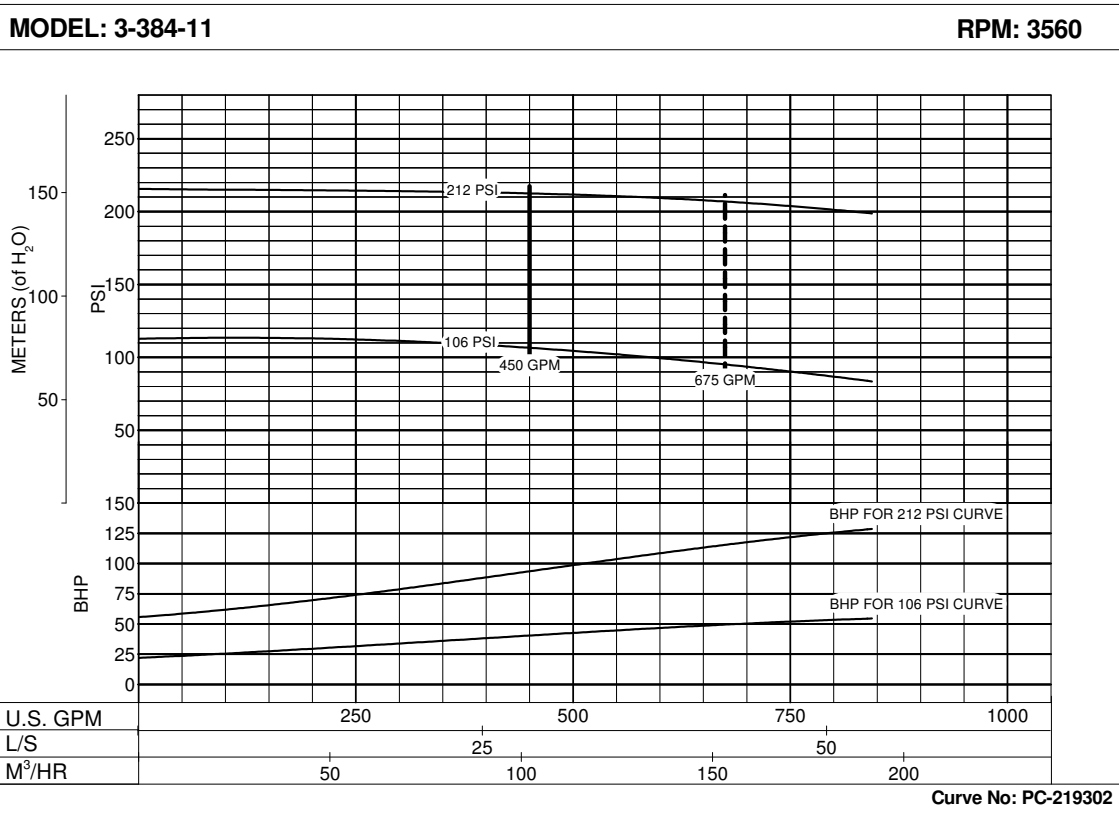
54 to 81 P.S.I.



86 to 160 P.S.I.

450 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE



106 to 212 P.S.I.

500 G.P.M. END SUCTION PUMP

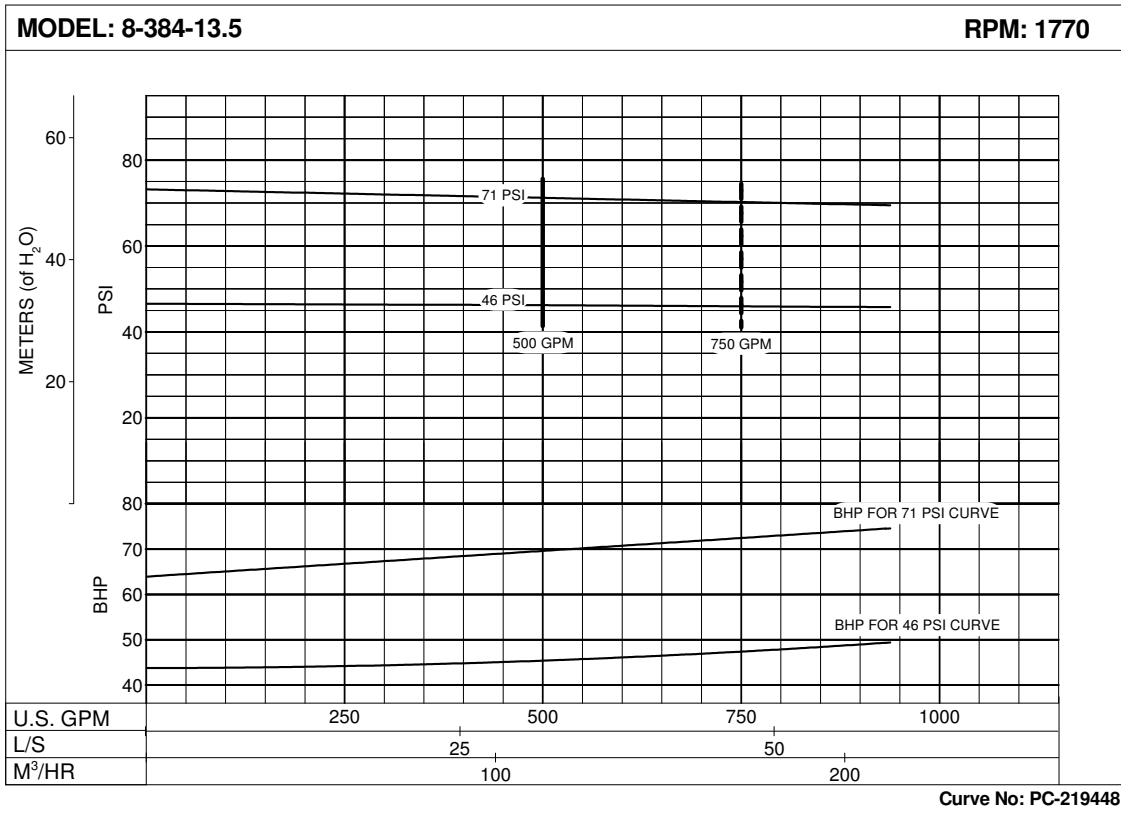
60 HZ ELECTRIC DRIVE

Section **911.5** Page **423**

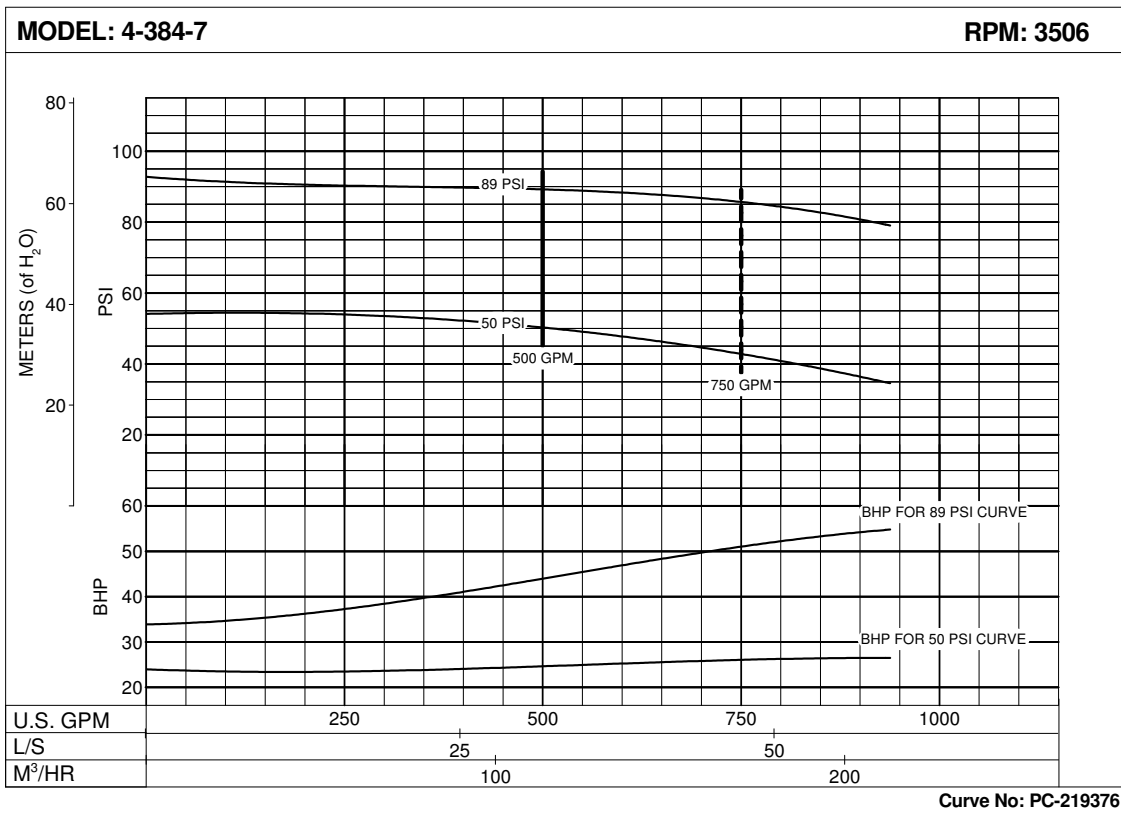
Date **May 2013**

Supersedes Section 911.5 Page 423

Dated August 2012



46 to 71 P.S.I.

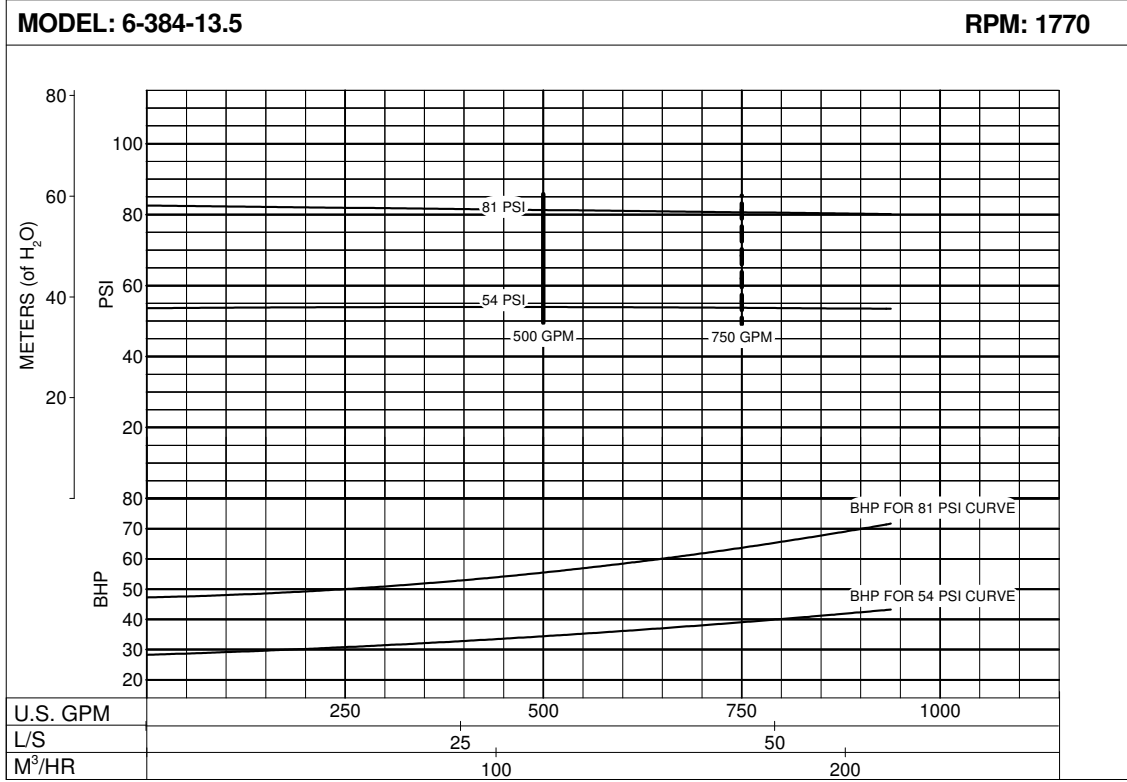


50 to 89 P.S.I.

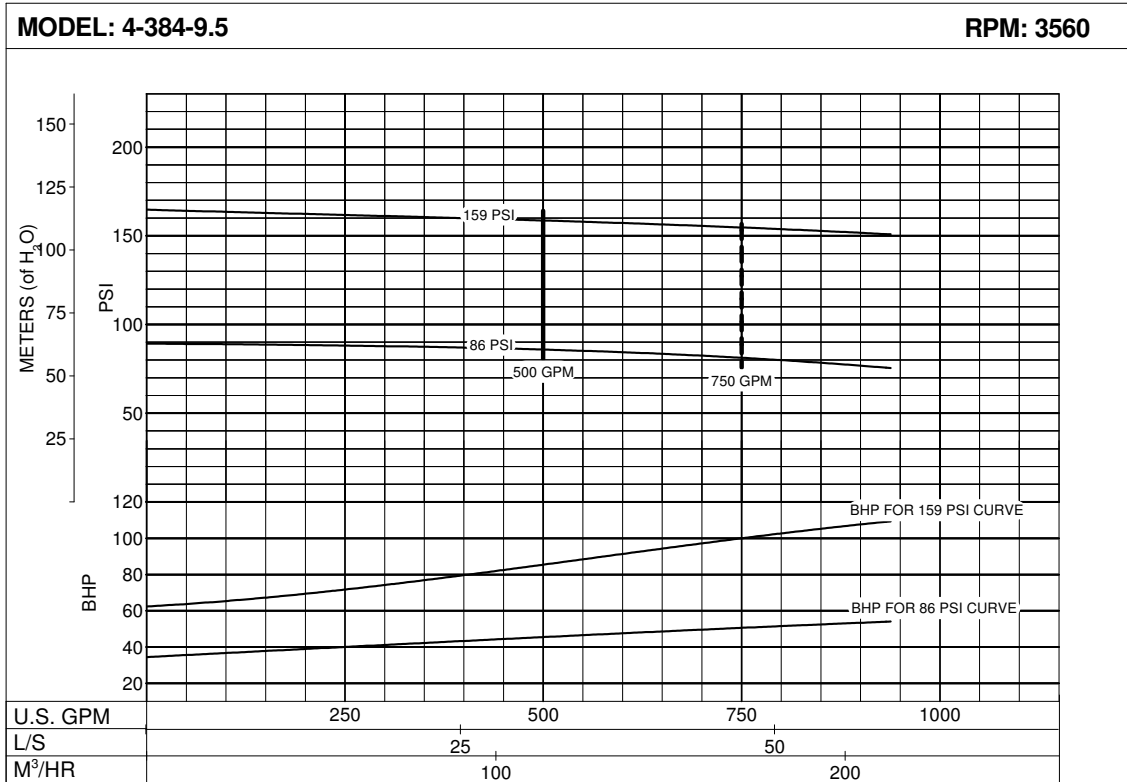
500 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**54
to
81
P.S.I.**



**86
to
159
P.S.I.**



500 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

Section **911.5** Page **425**

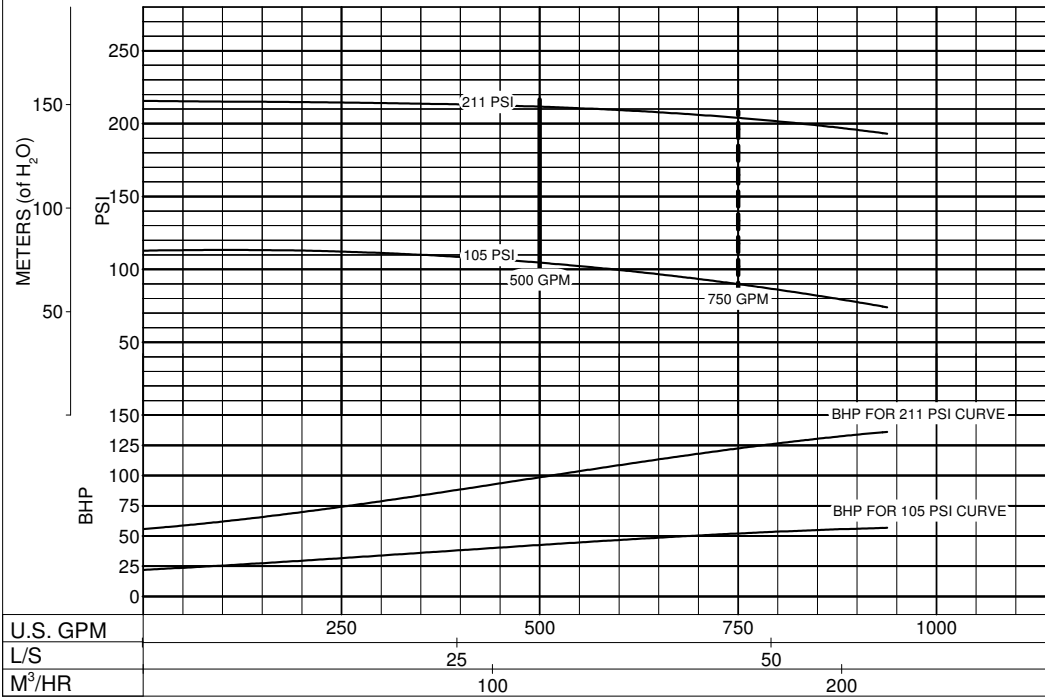
Date **May 2013**

Supersedes Section 911.5 Page 425

Dated August 2012

MODEL: 3-384-11

RPM: 3560



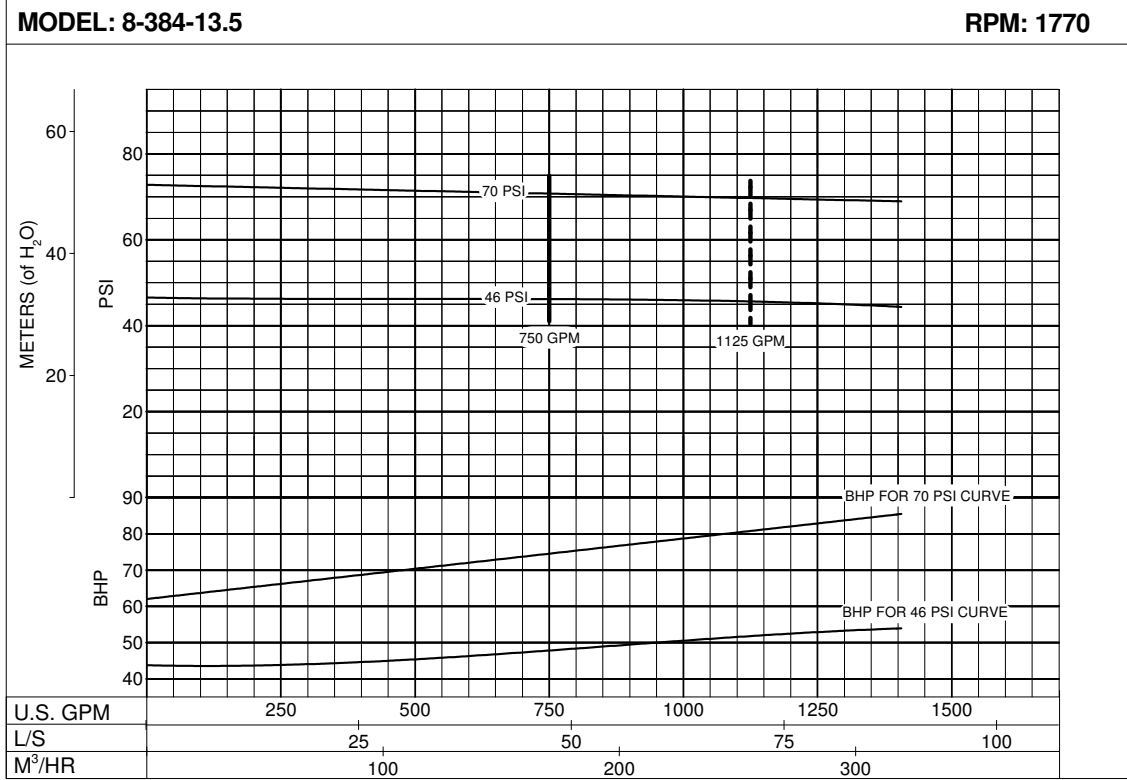
105 to 211 P.S.I.

Curve No: PC-219303

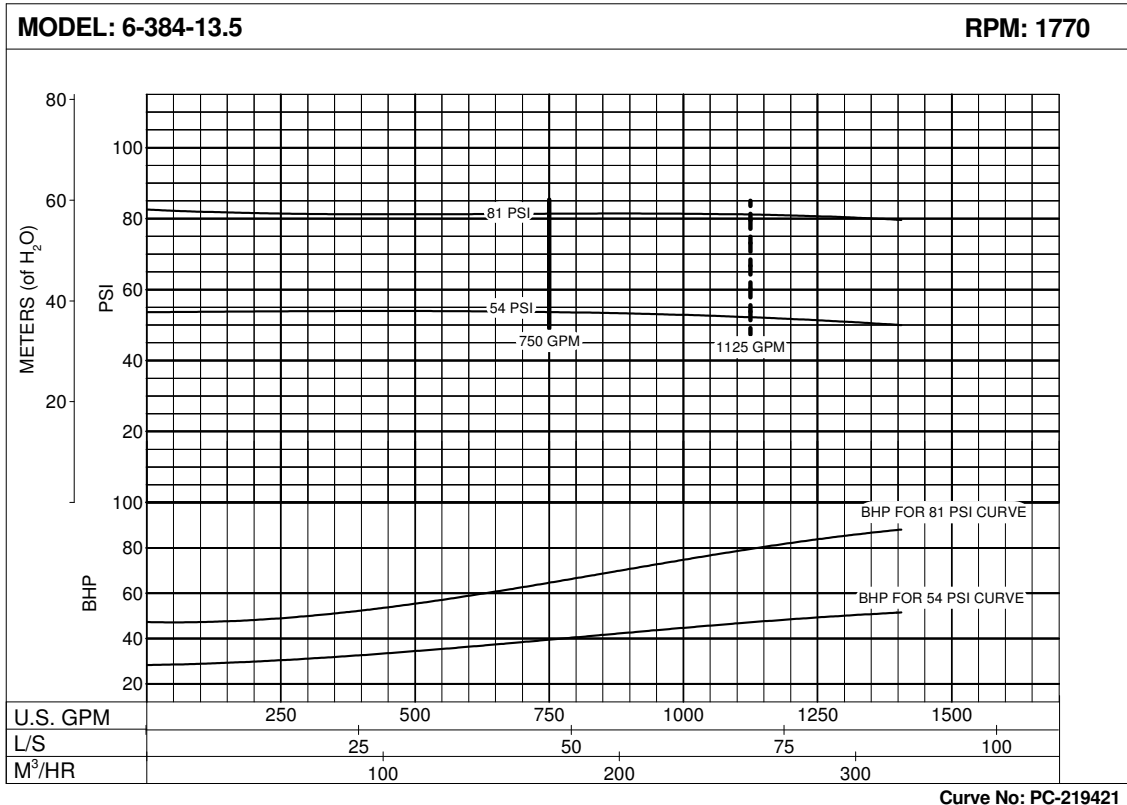
750 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**46
to
70
P.S.I.**



**54
to
81
P.S.I.**



750 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

Section **911.5** Page **427**

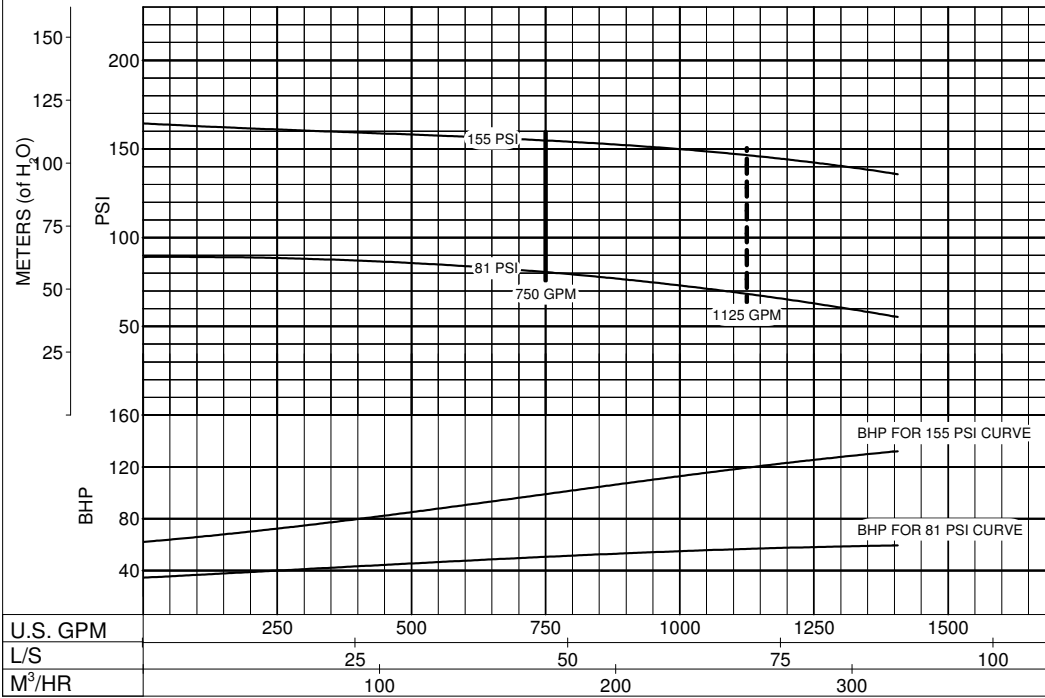
Date **May 2013**

Supersedes Section 911.5 Page 427

Dated August 2012

MODEL: 4-384-9.5

RPM: 3560



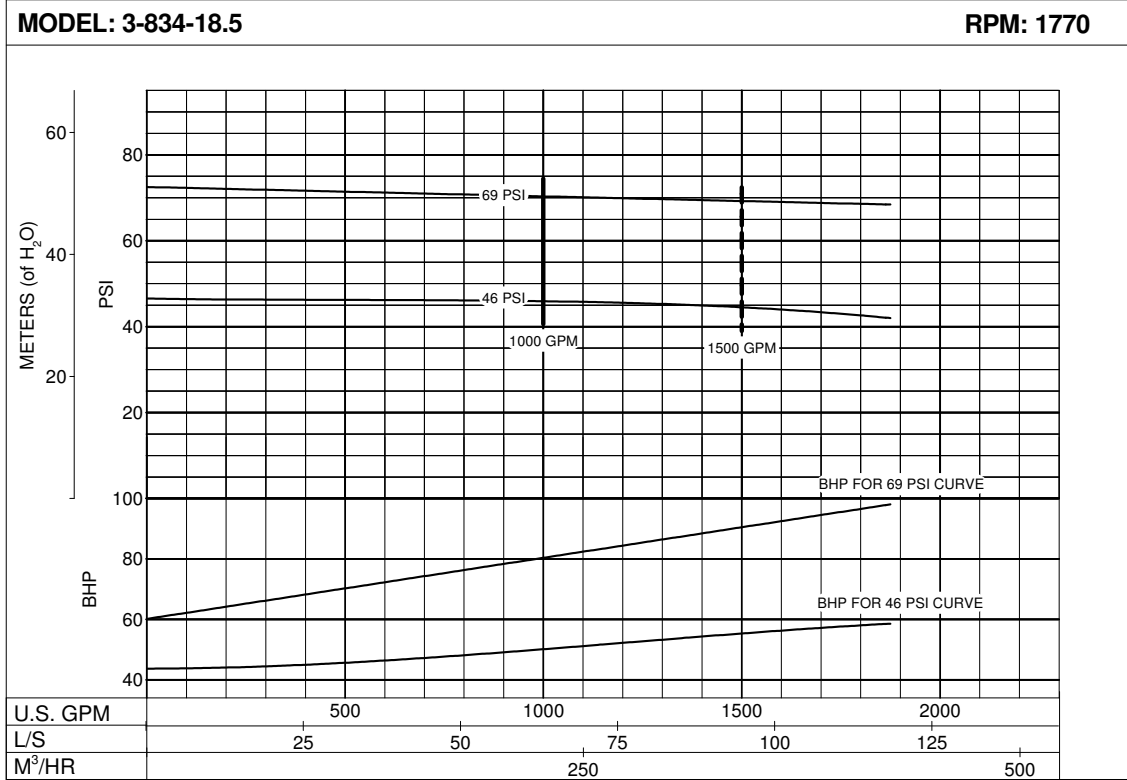
Curve No: PC-219413

81 to 155 P.S.I.

1000 G.P.M. END SUCTION PUMP

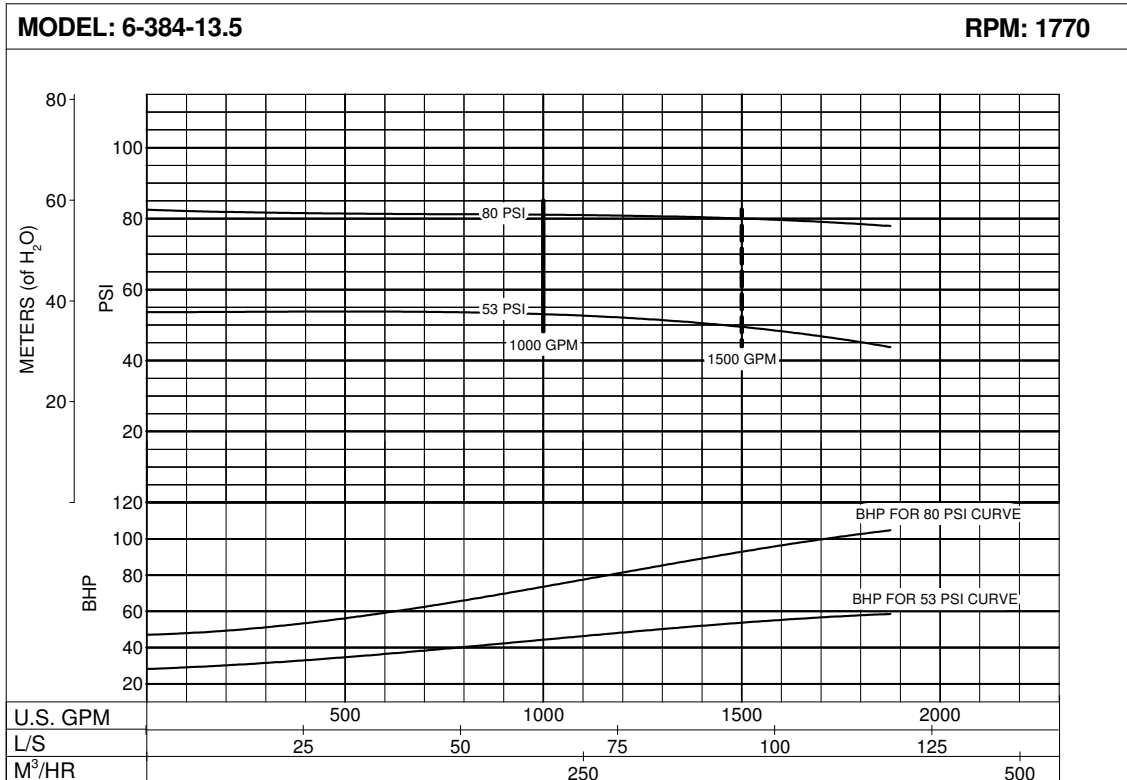
60 HZ ELECTRIC DRIVE

**46
to
69
P.S.I.**



Curve No: PC-219450

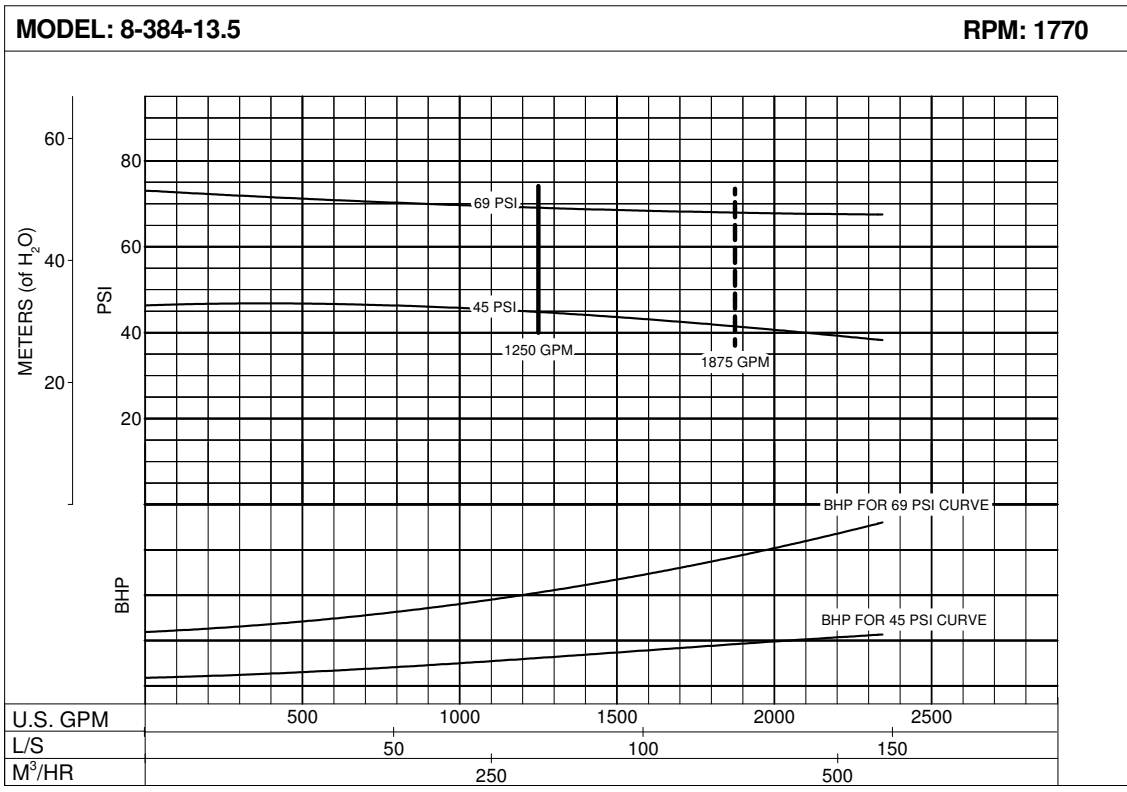
**53
to
80
P.S.I.**



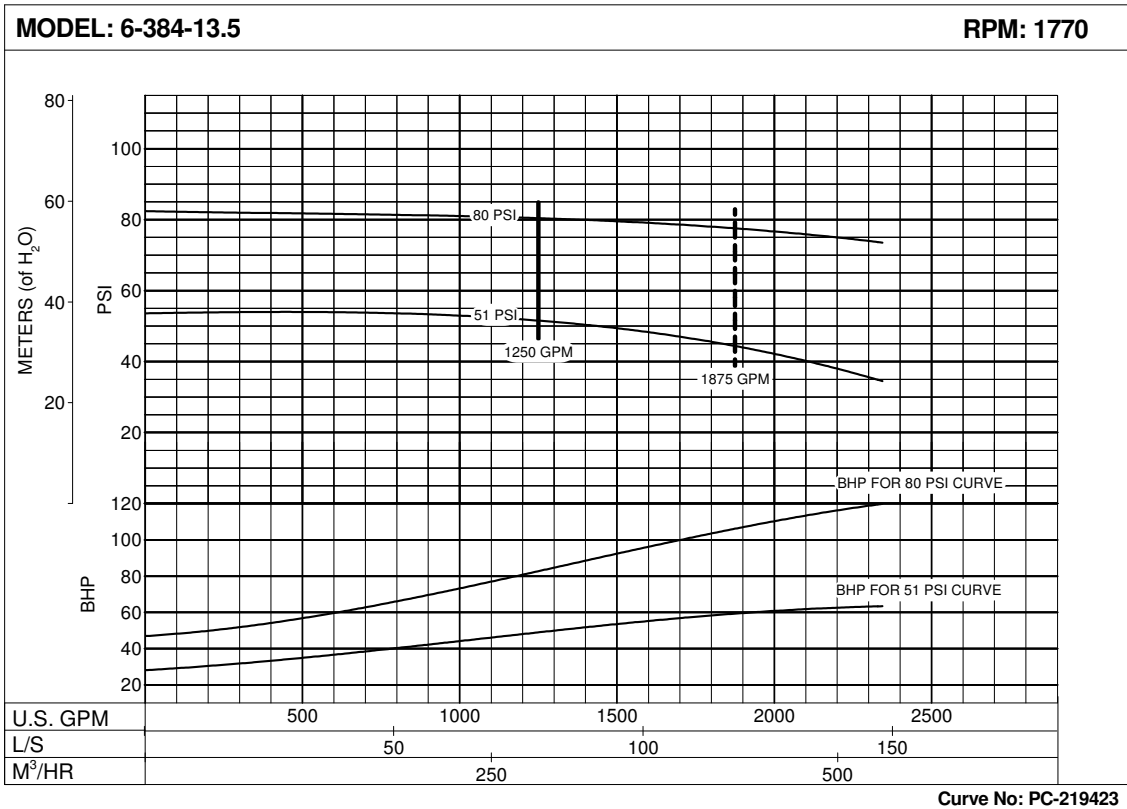
Curve No: PC-219422

1250 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE



45 to 69 P.S.I.

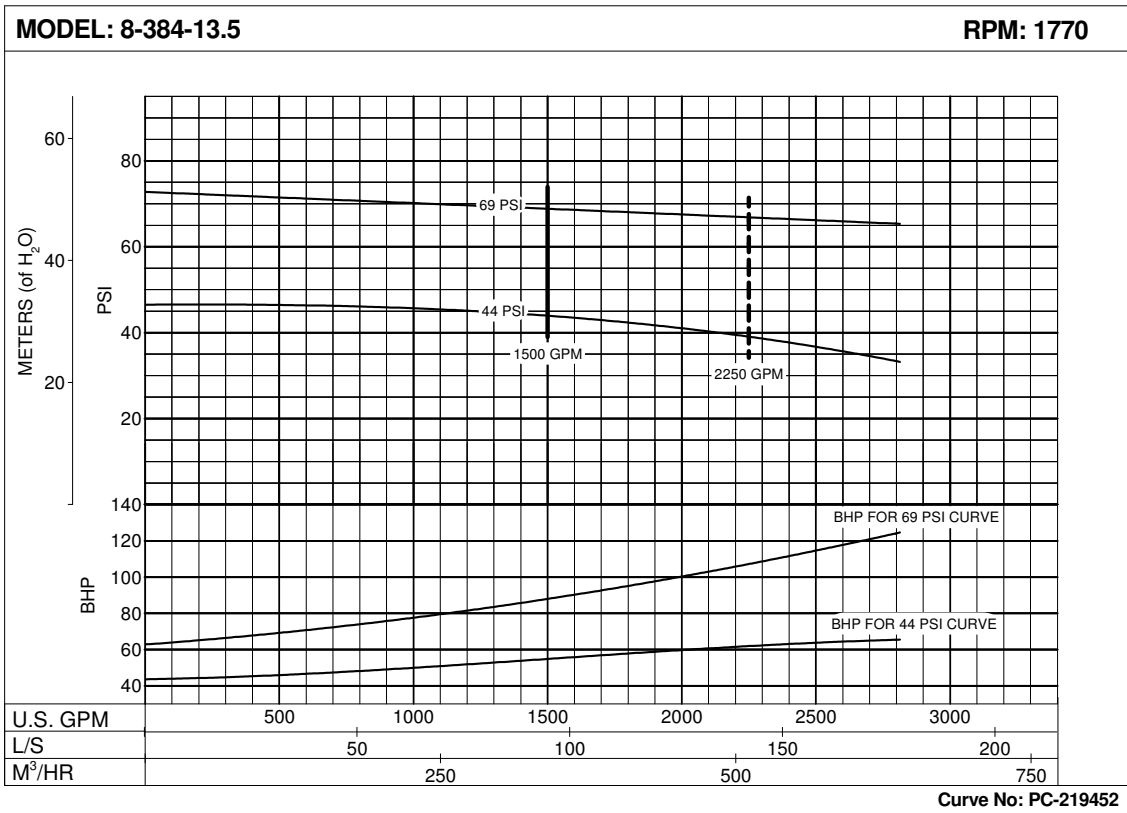


51 to 80 P.S.I.

1500 G.P.M. END SUCTION PUMP

60 HZ ELECTRIC DRIVE

**44
to
69
P.S.I.**



**49
to
79
P.S.I.**

