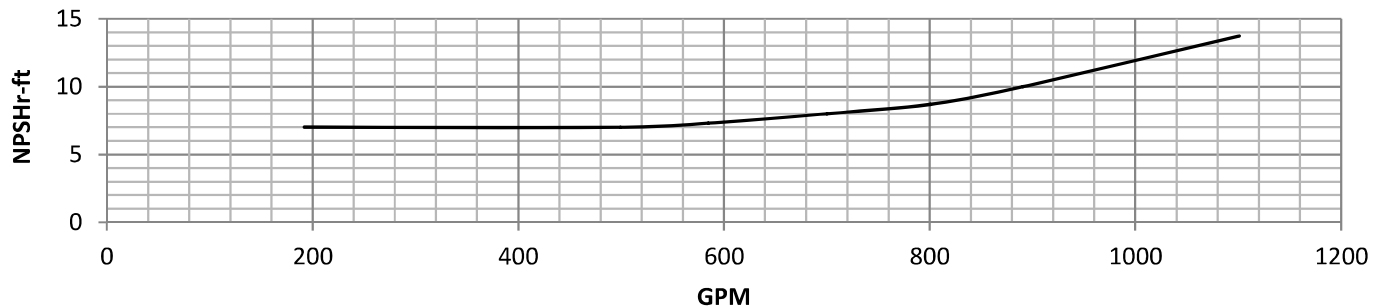
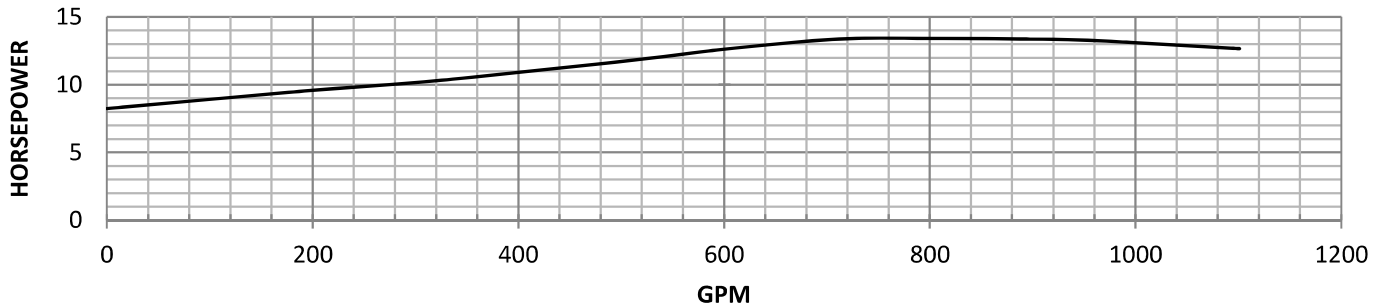
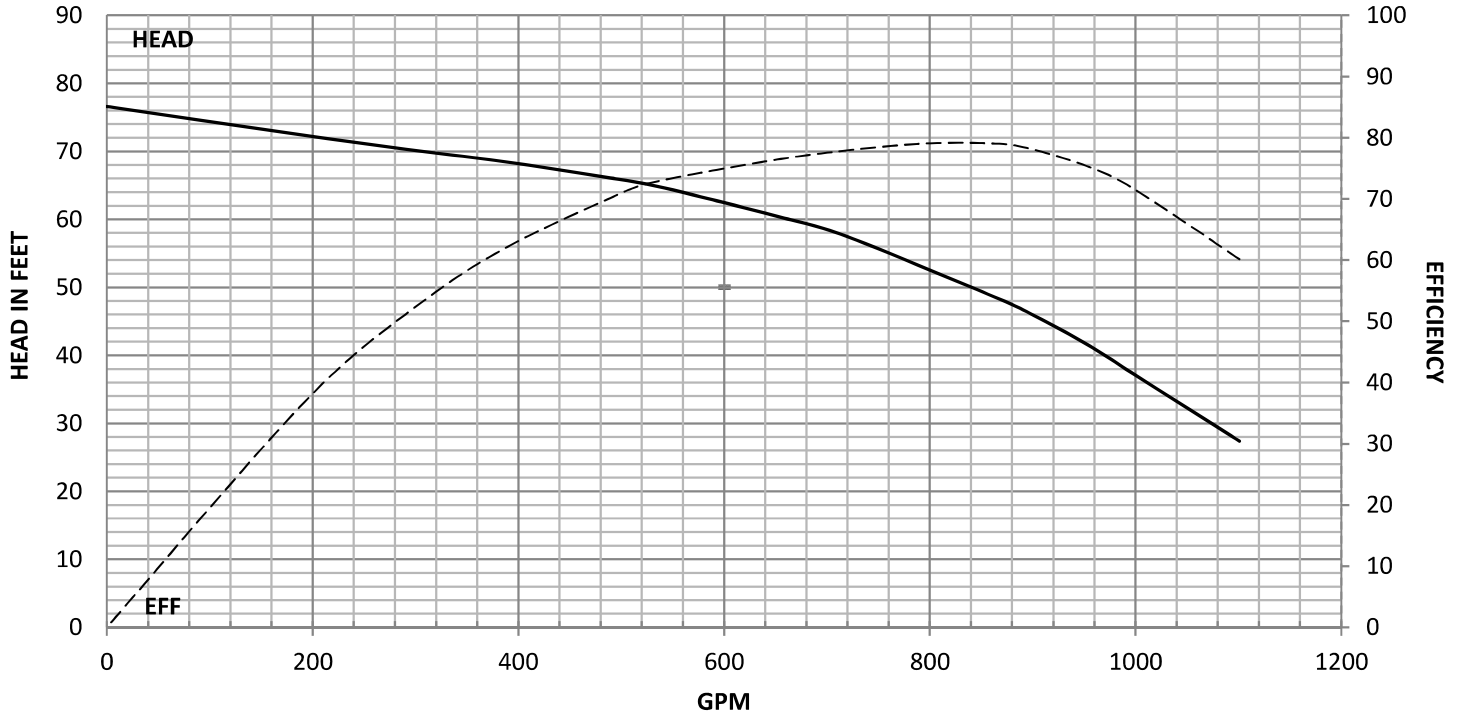




SUBMERSIBLES AND ELECTRIC

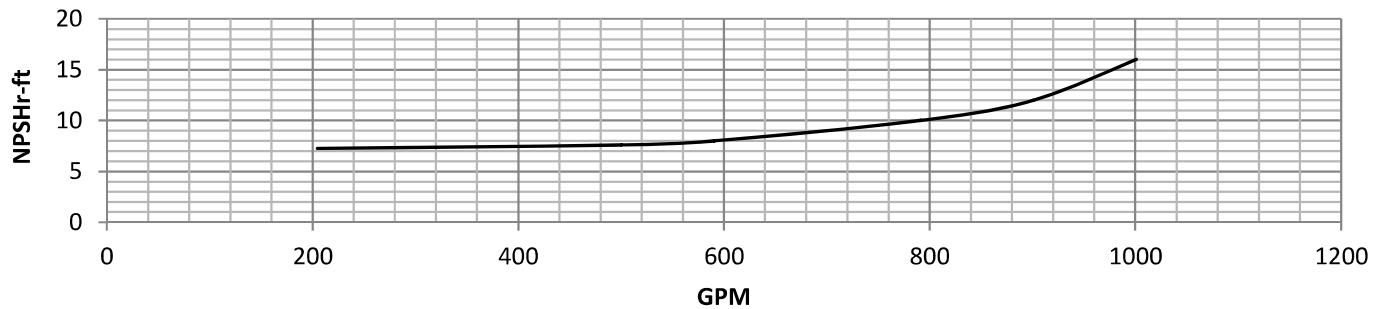
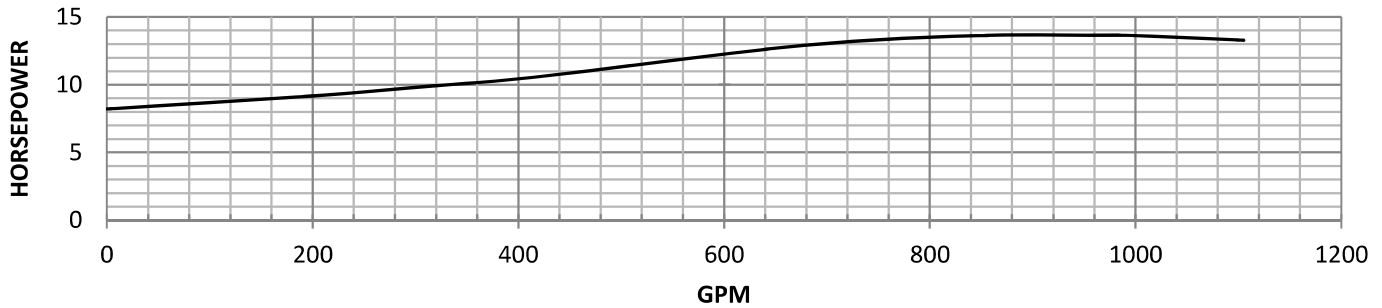
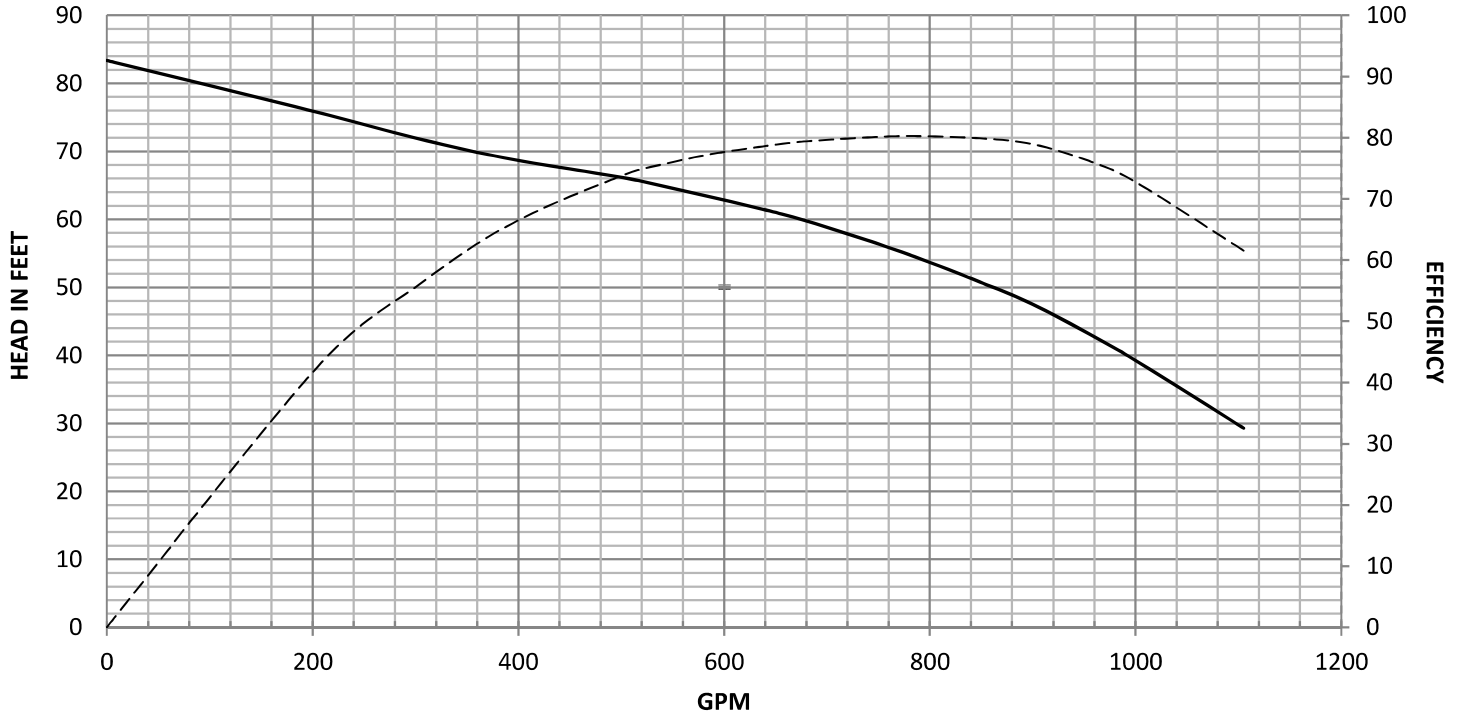
Model:	S11LO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2911143911	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/29/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	375			





SUBMERSIBLES AND ELECTRIC

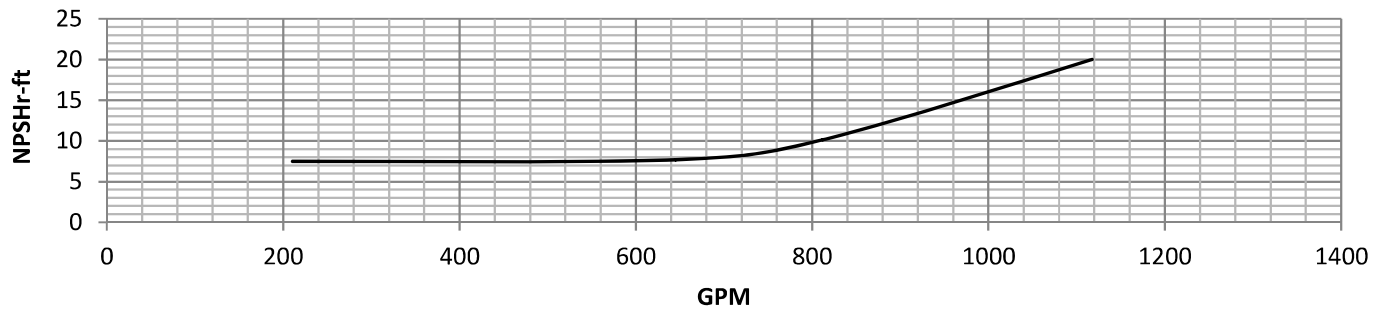
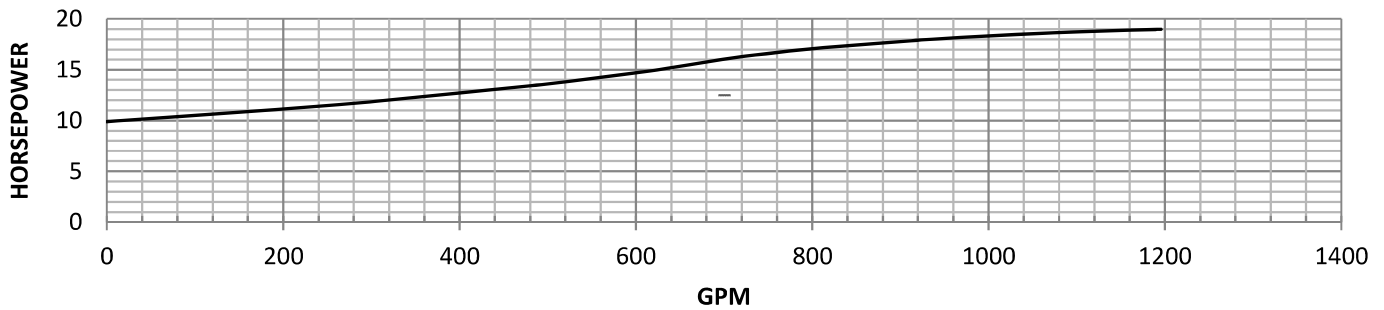
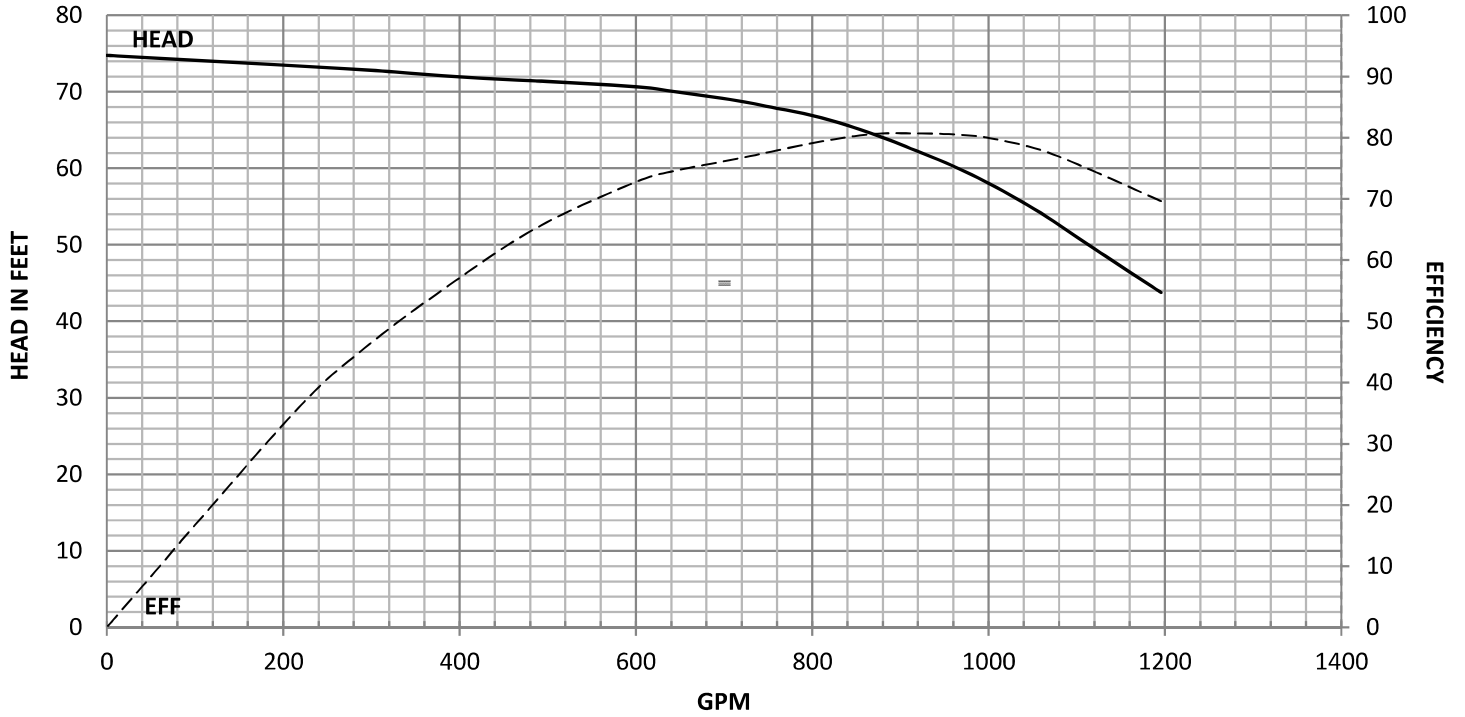
Model:	S11LC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0312143927	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/03/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230			
Stage Qty.:	1	Max P.S.I.:	375			





SUBMERSIBLES AND ELECTRIC

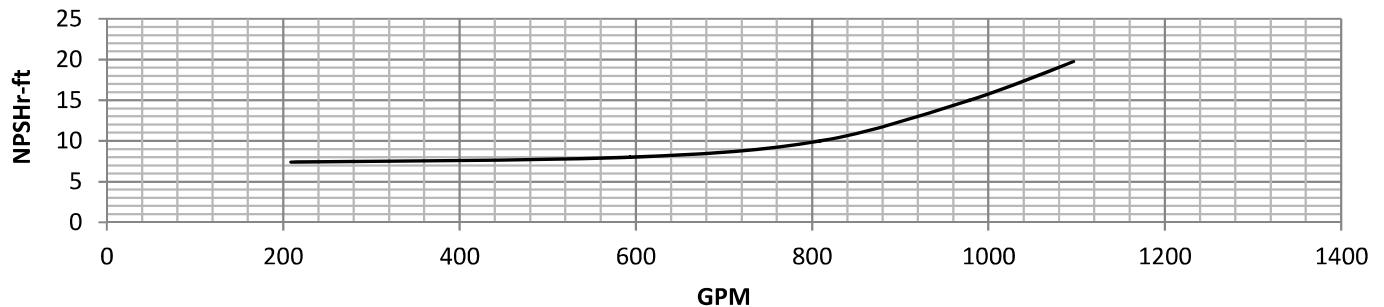
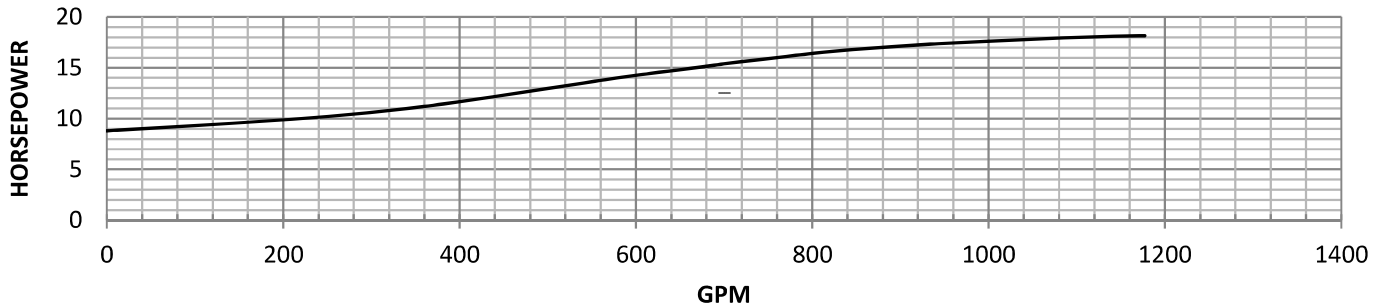
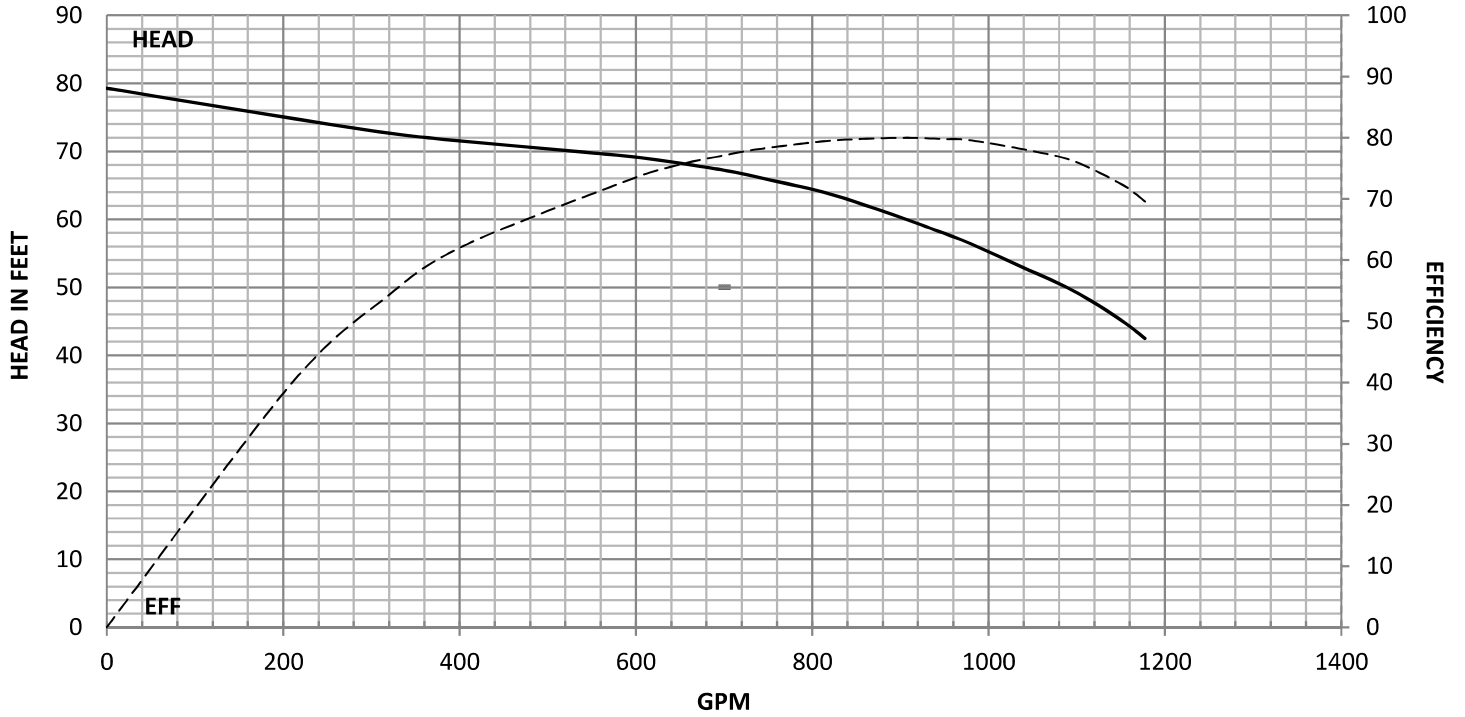
Model:	S11MO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0612143938	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/06/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	375			





SUBMERSIBLES AND ELECTRIC

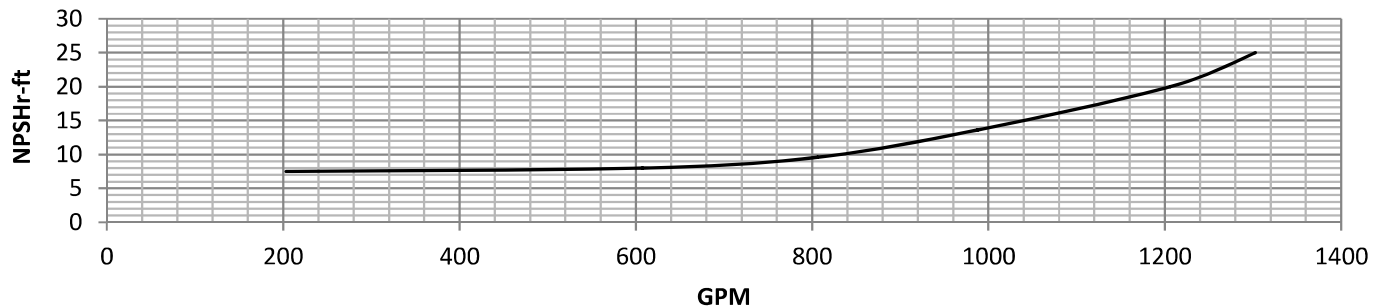
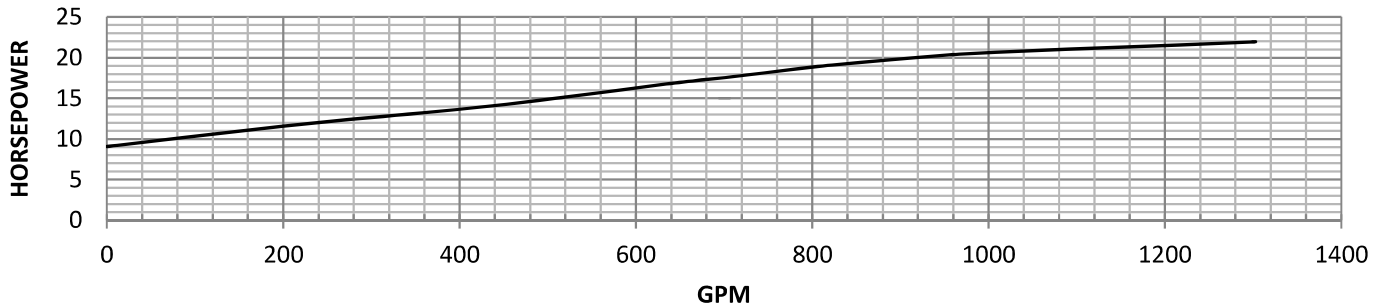
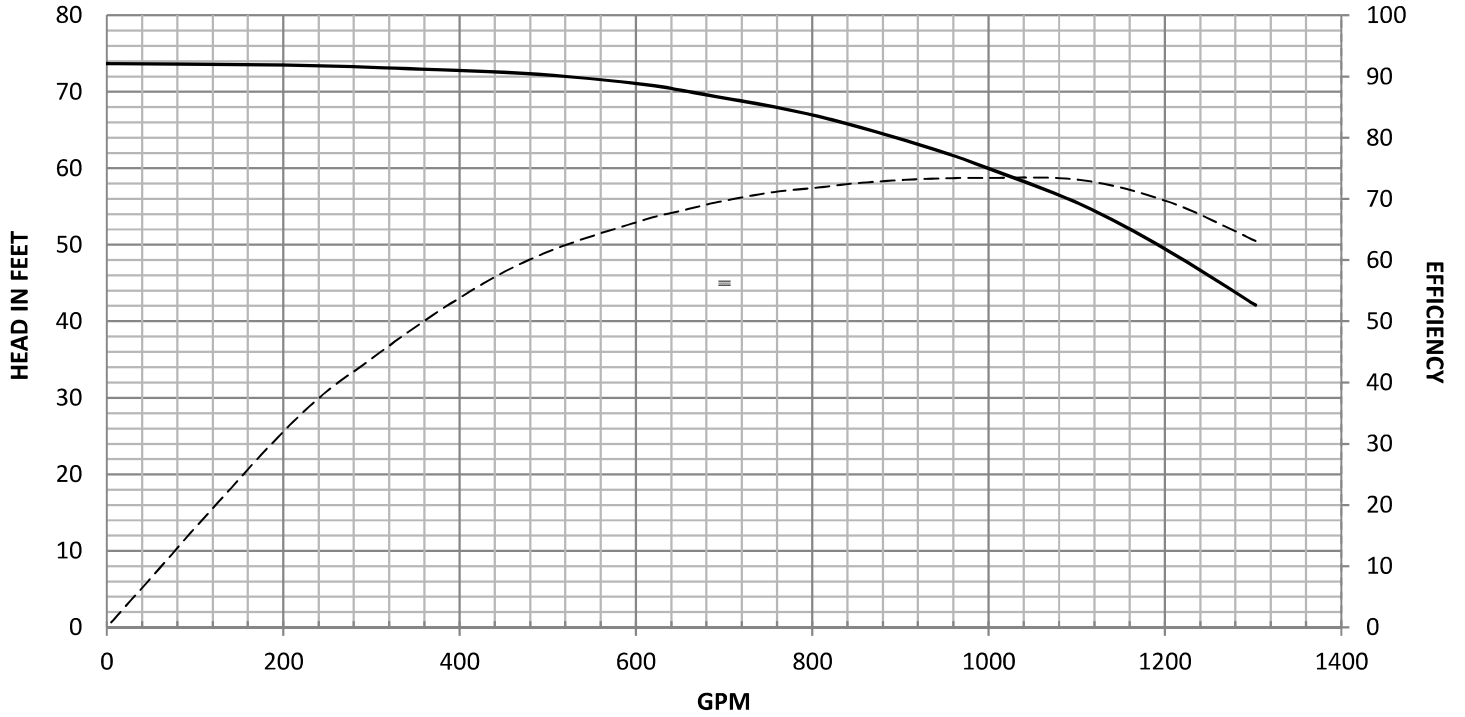
Model:	S11MC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1311143878	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/13/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2200			
Stage Qty.:	1	Max P.S.I.:	375			





SUBMERSIBLES AND ELECTRIC

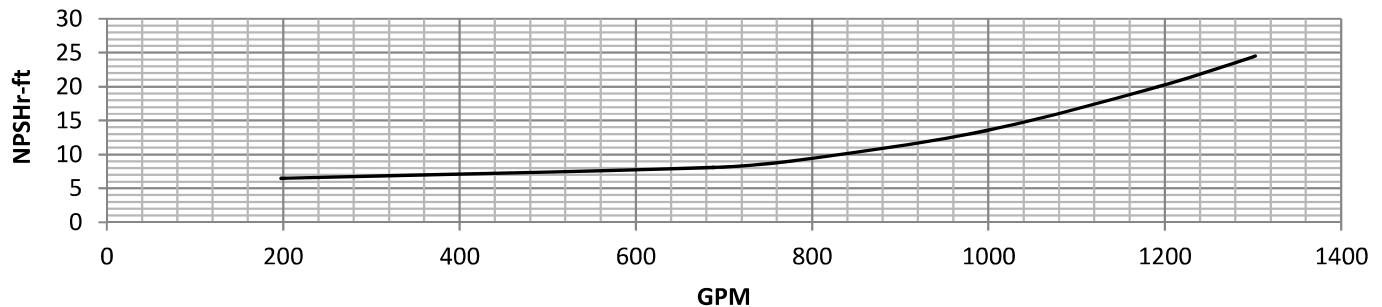
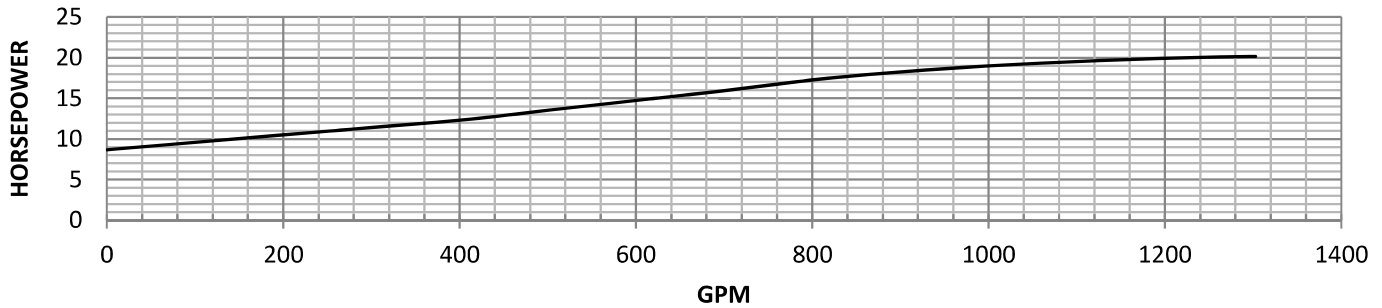
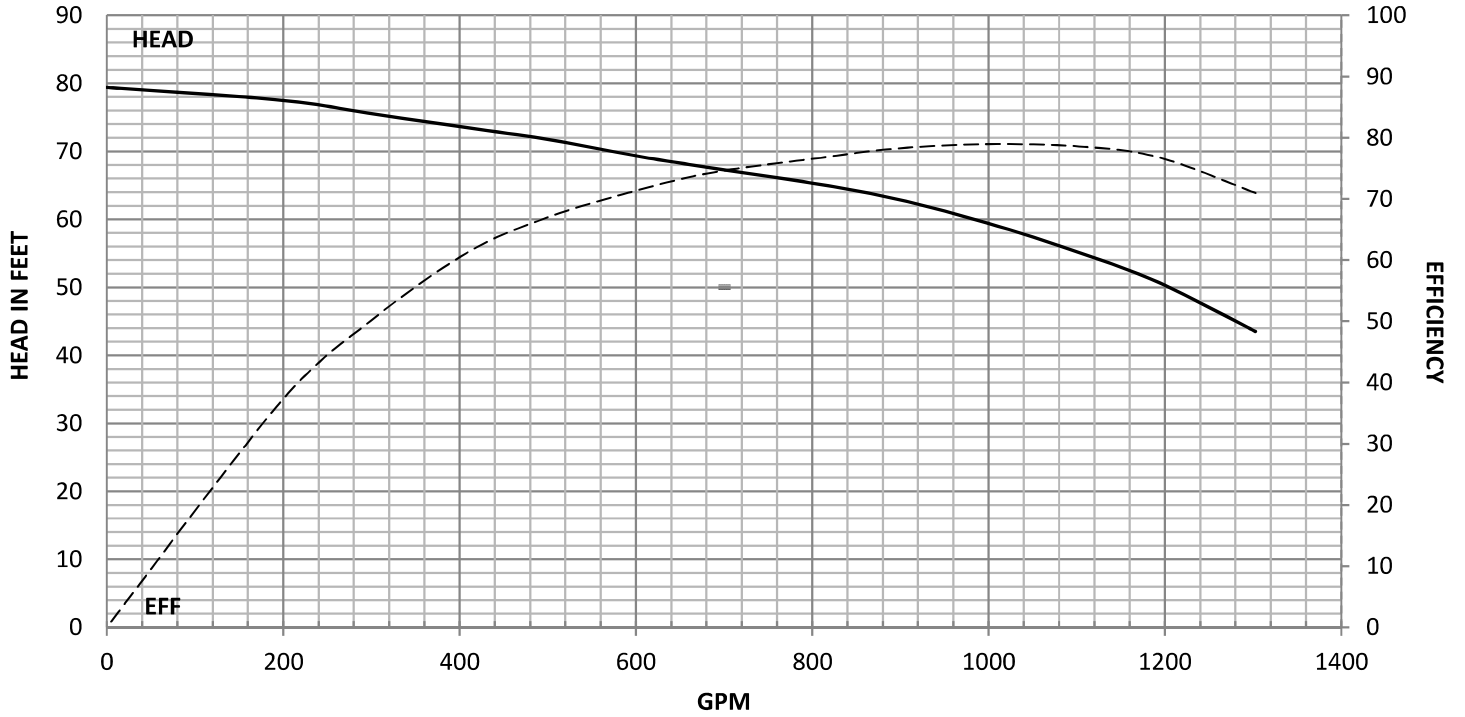
Model:	S11HO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0912143945	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/09/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2300	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	375			





SUBMERSIBLES AND ELECTRIC

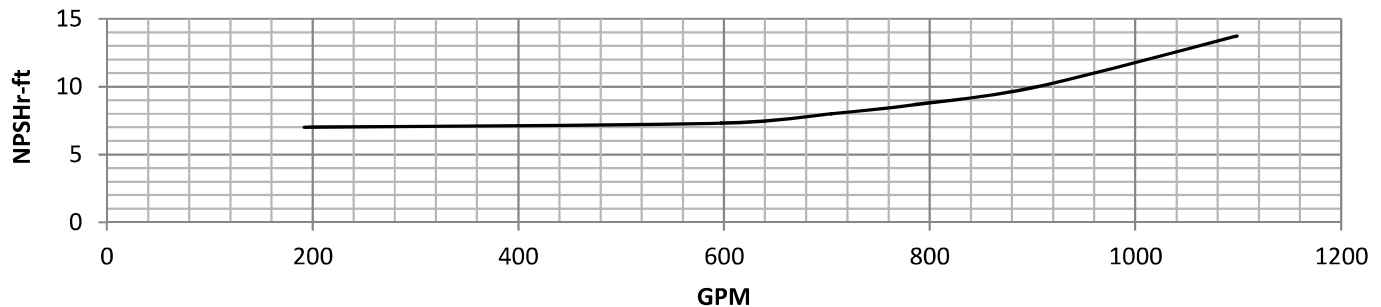
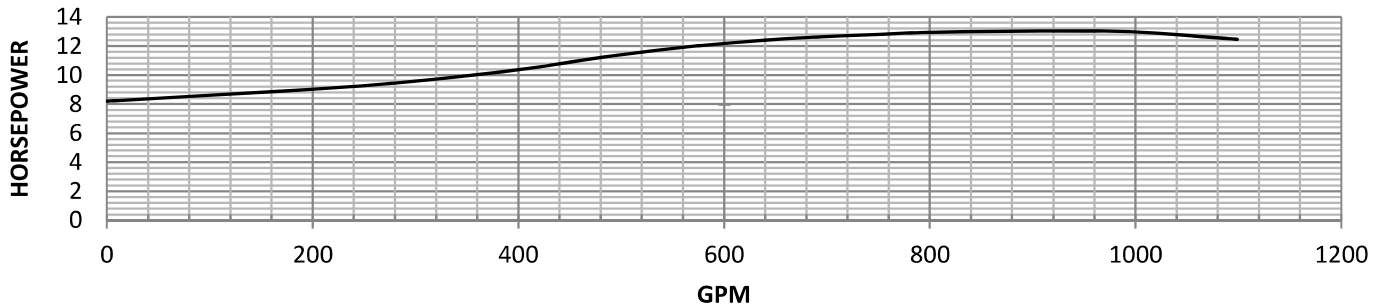
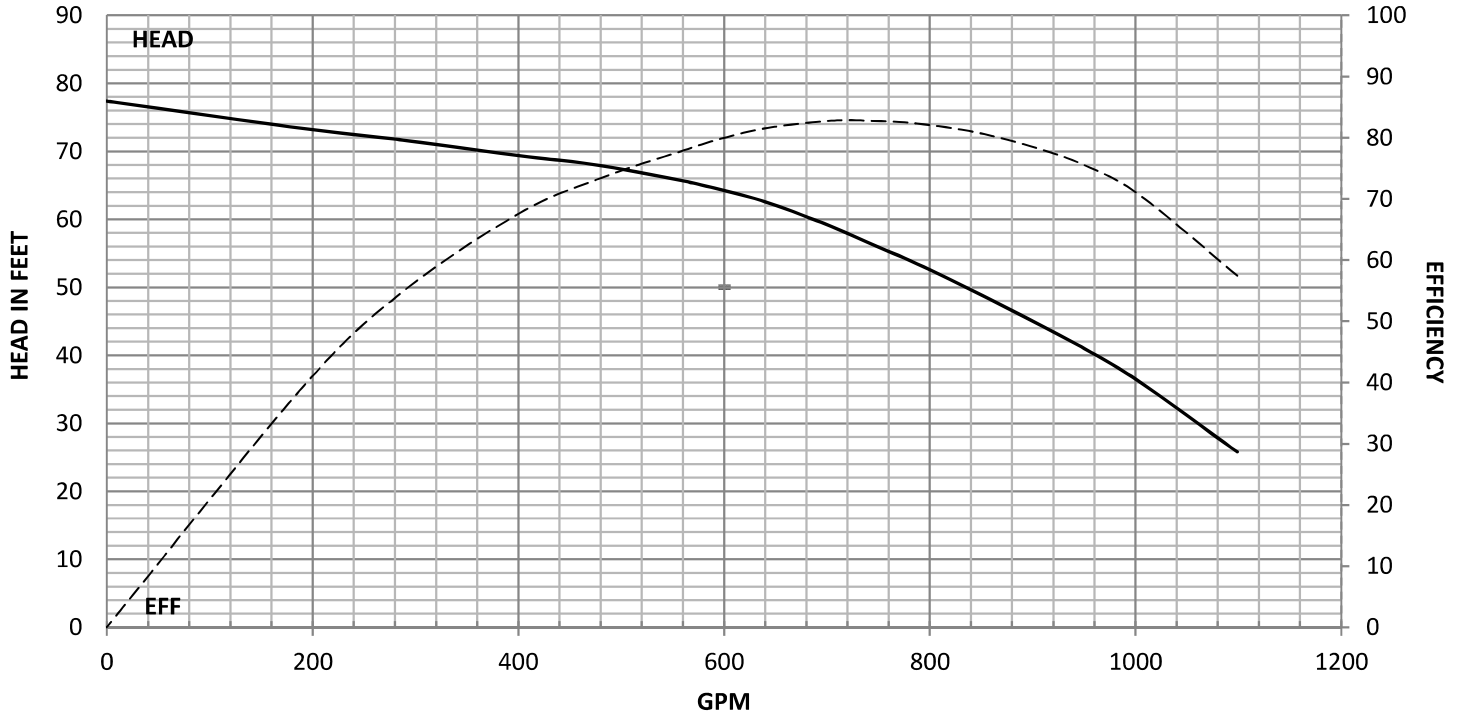
Model:	S11HC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1511143880	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/15/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	6.80 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2130			
Stage Qty.:	1	Max P.S.I.:	375			





SUBMERSIBLES AND ELECTRIC

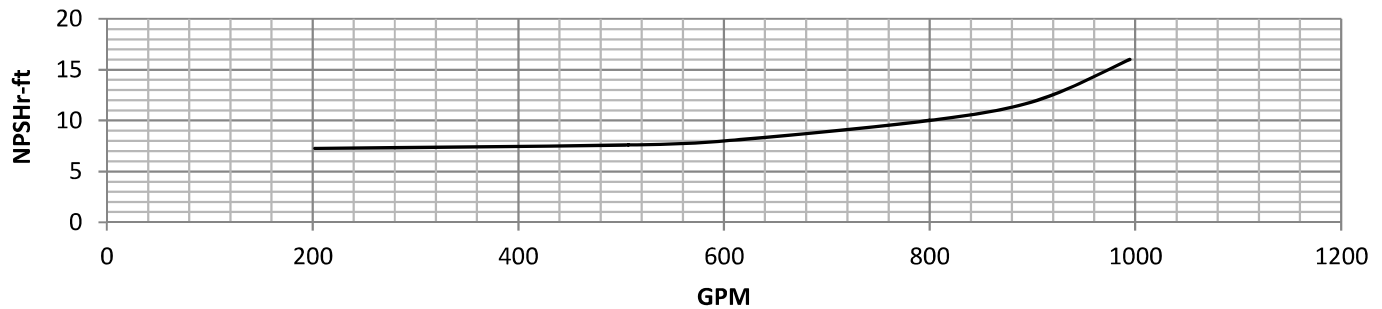
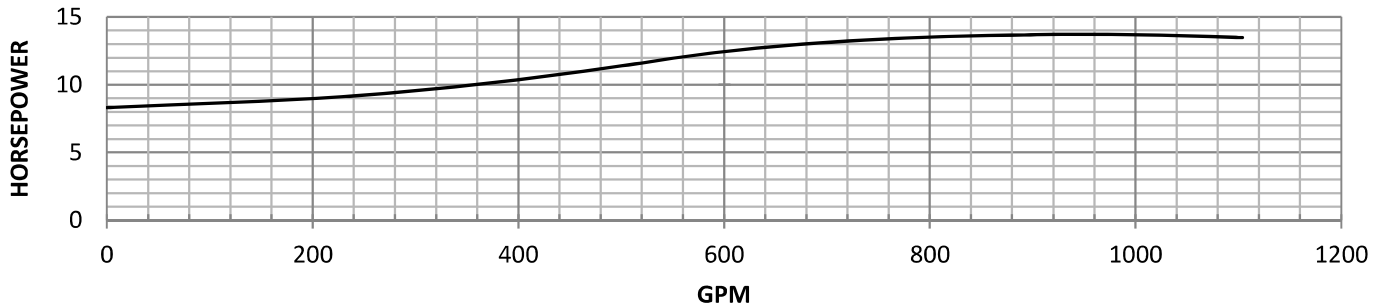
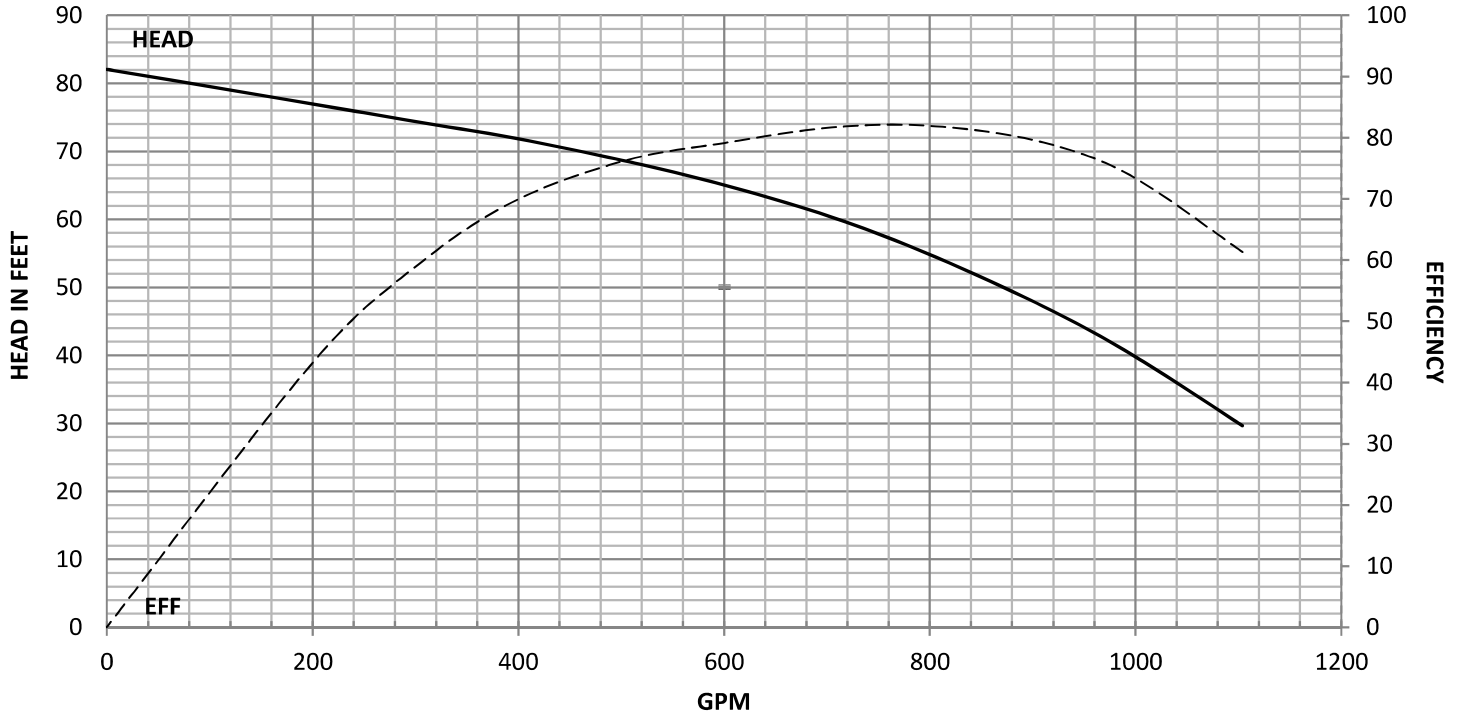
Model:	R11LO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2911143916	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/29/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	380			





SUBMERSIBLES AND ELECTRIC

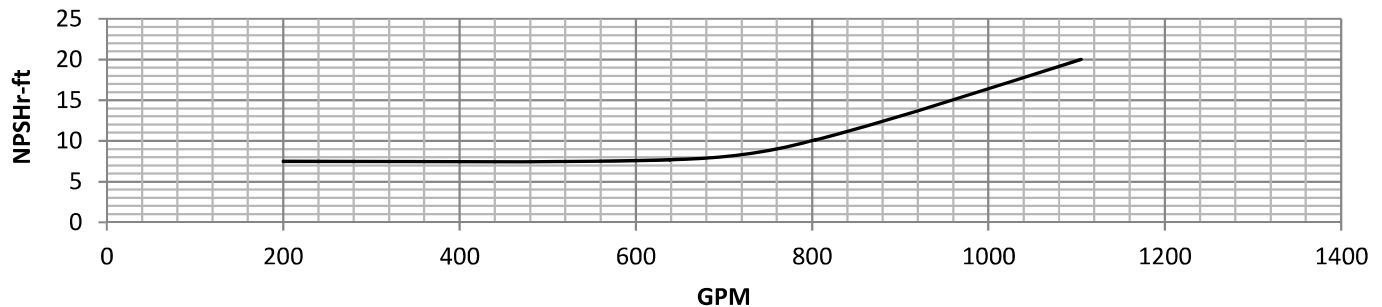
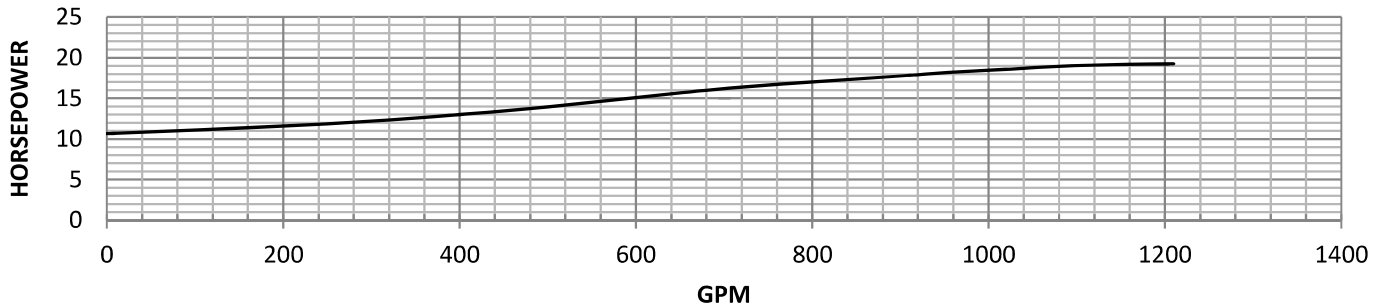
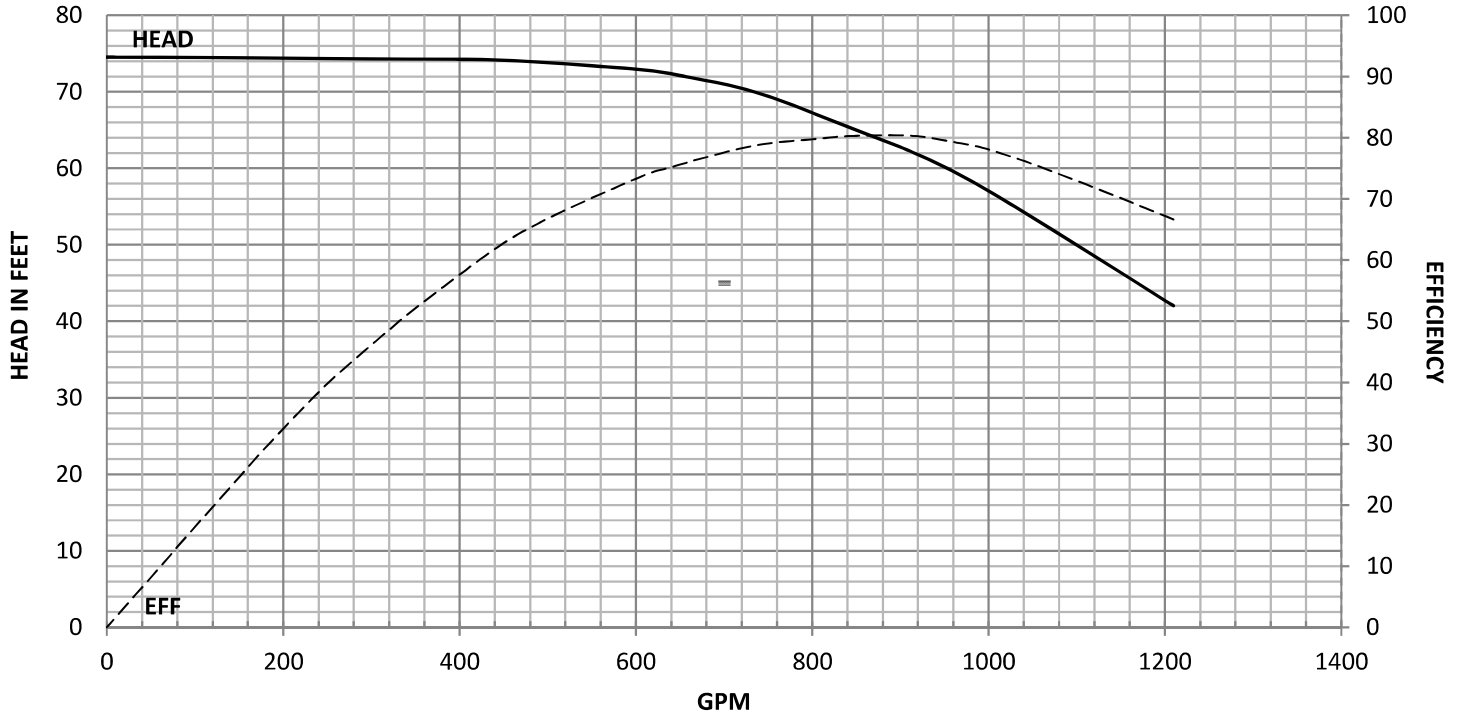
Model:	R11LC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2711143898	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/27/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230			
Stage Qty.:	1	Max P.S.I.:	380			





SUBMERSIBLES AND ELECTRIC

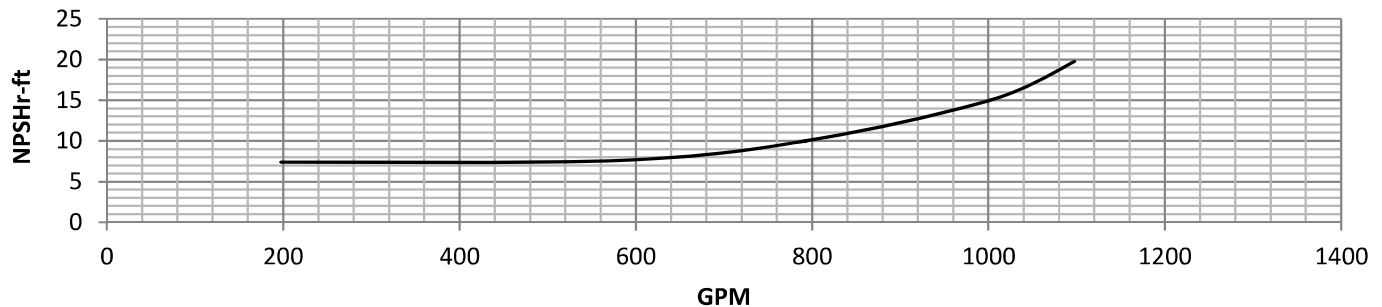
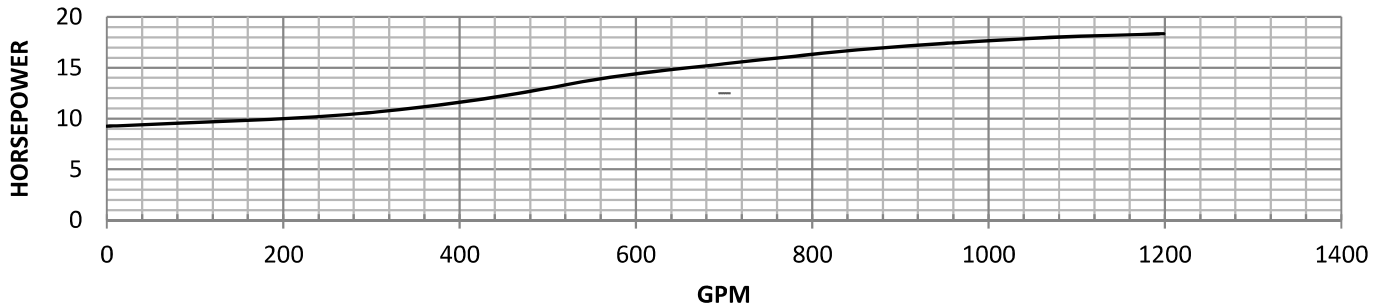
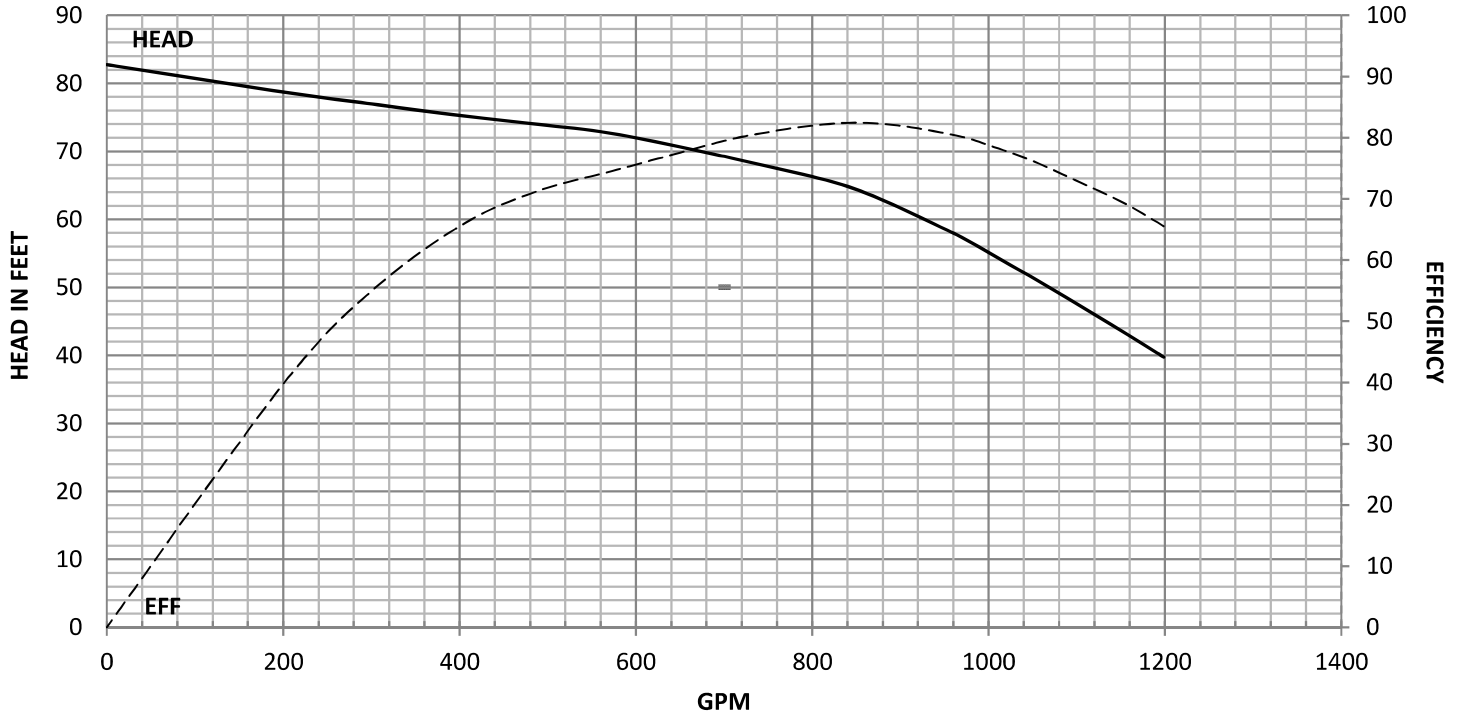
Model:	R11MO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0212143924	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/02/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	380			





SUBMERSIBLES AND ELECTRIC

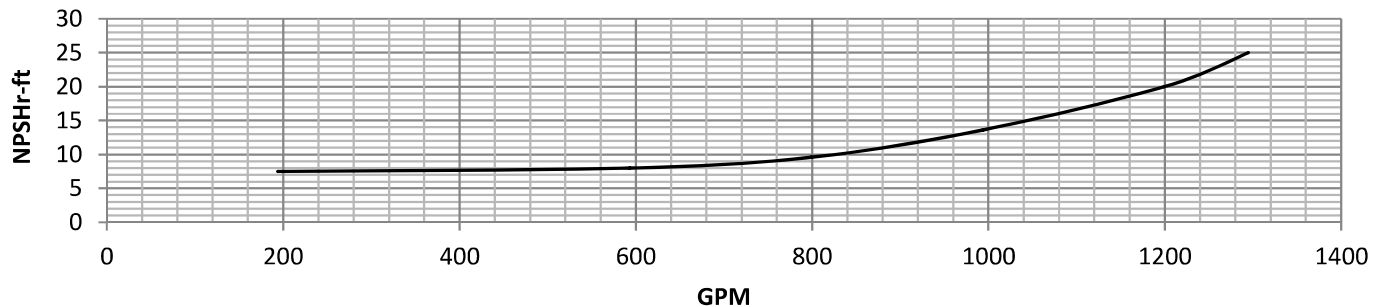
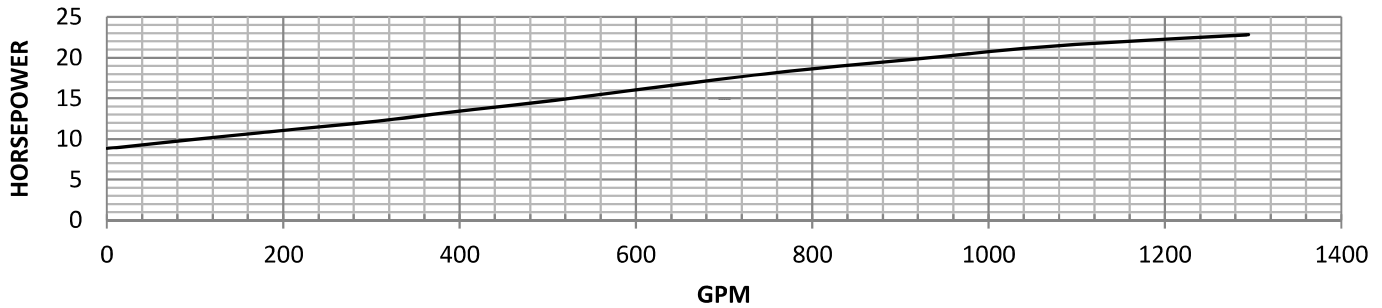
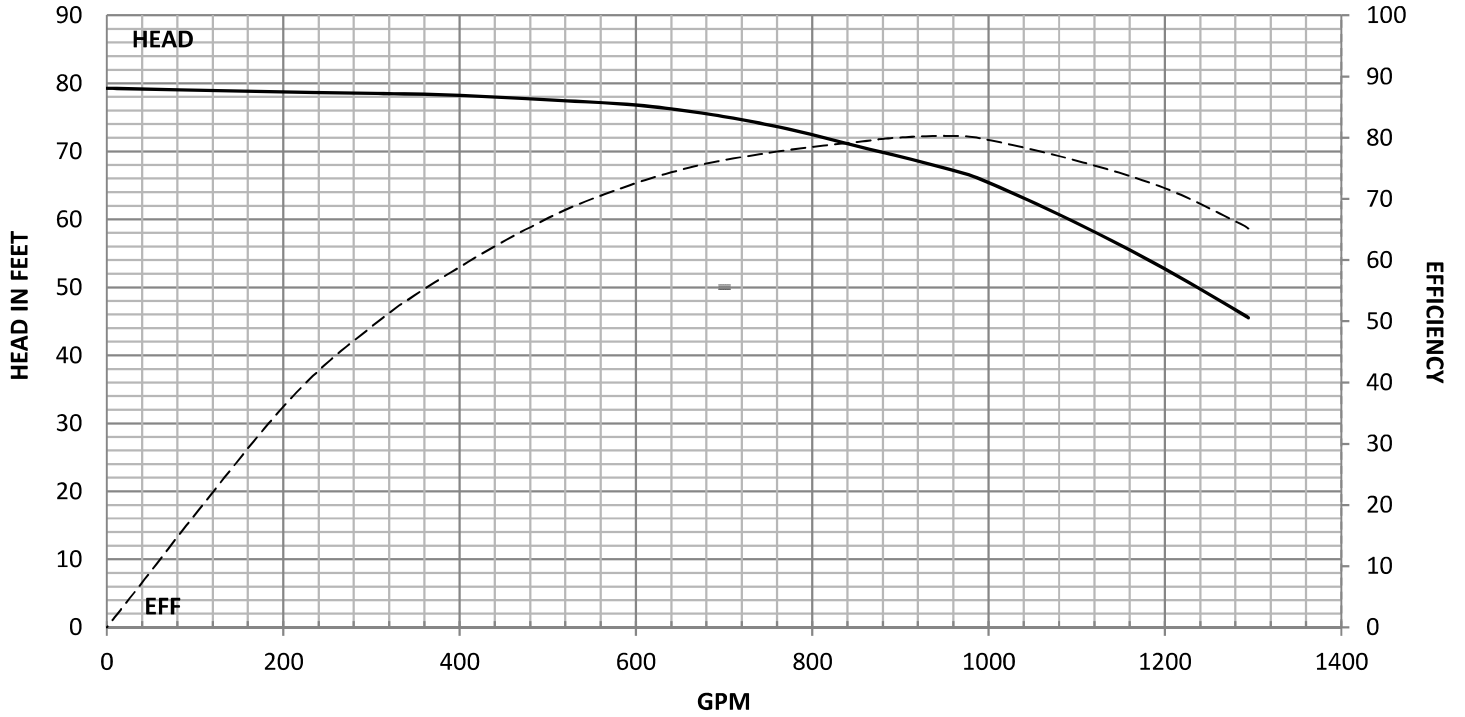
Model:	R11MC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1111143877	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/11/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2200			
Stage Qty.:	1	Max P.S.I.:	380			





SUBMERSIBLES AND ELECTRIC

Model:	R11HO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0112143920	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/01/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2300	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	380			





SUBMERSIBLES AND ELECTRIC

Model:	R11HC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2811143907	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/28/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	6.80 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2130			
Stage Qty.:	1	Max P.S.I.:	380			

