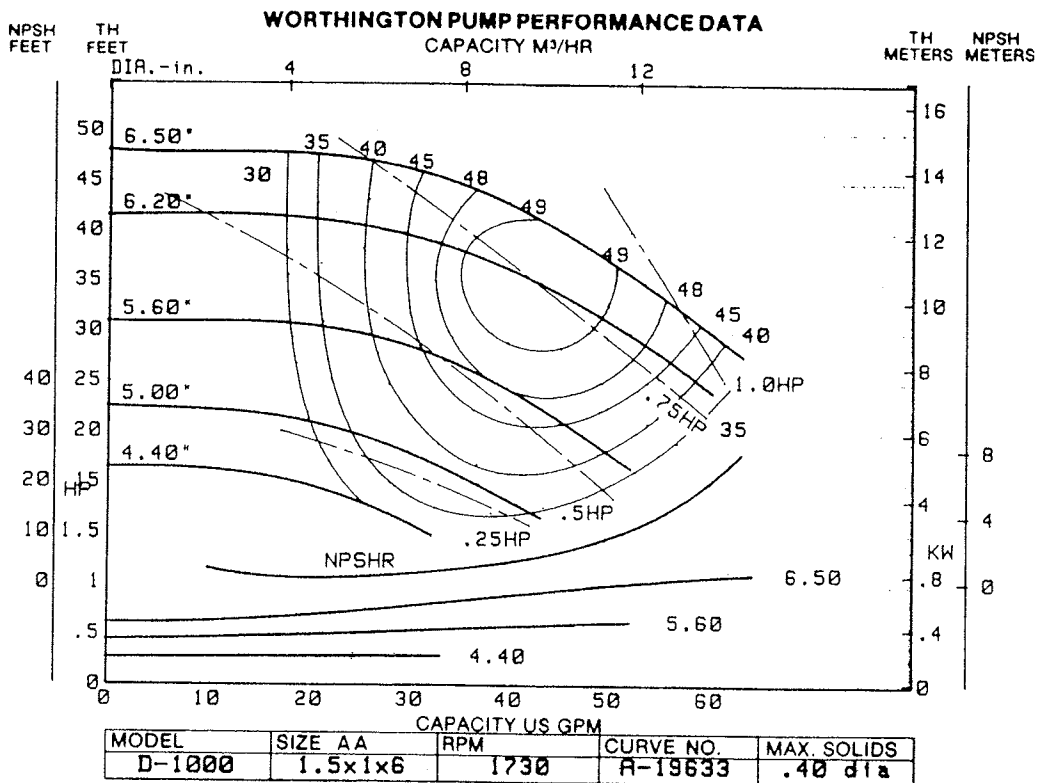
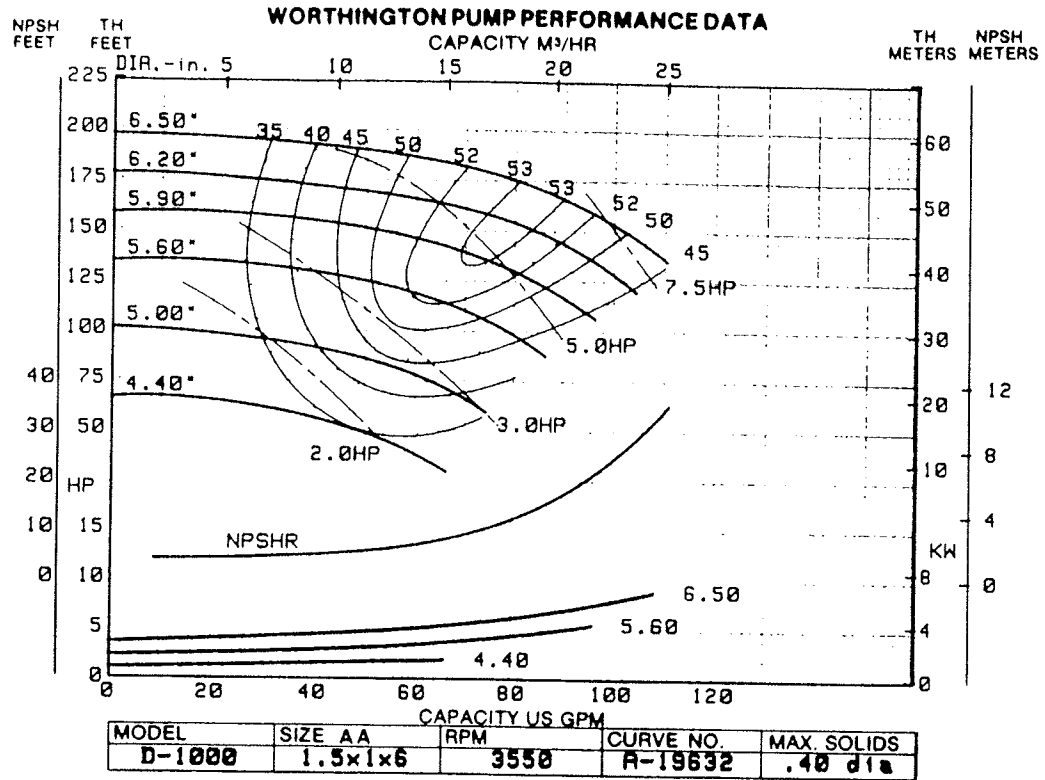


Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

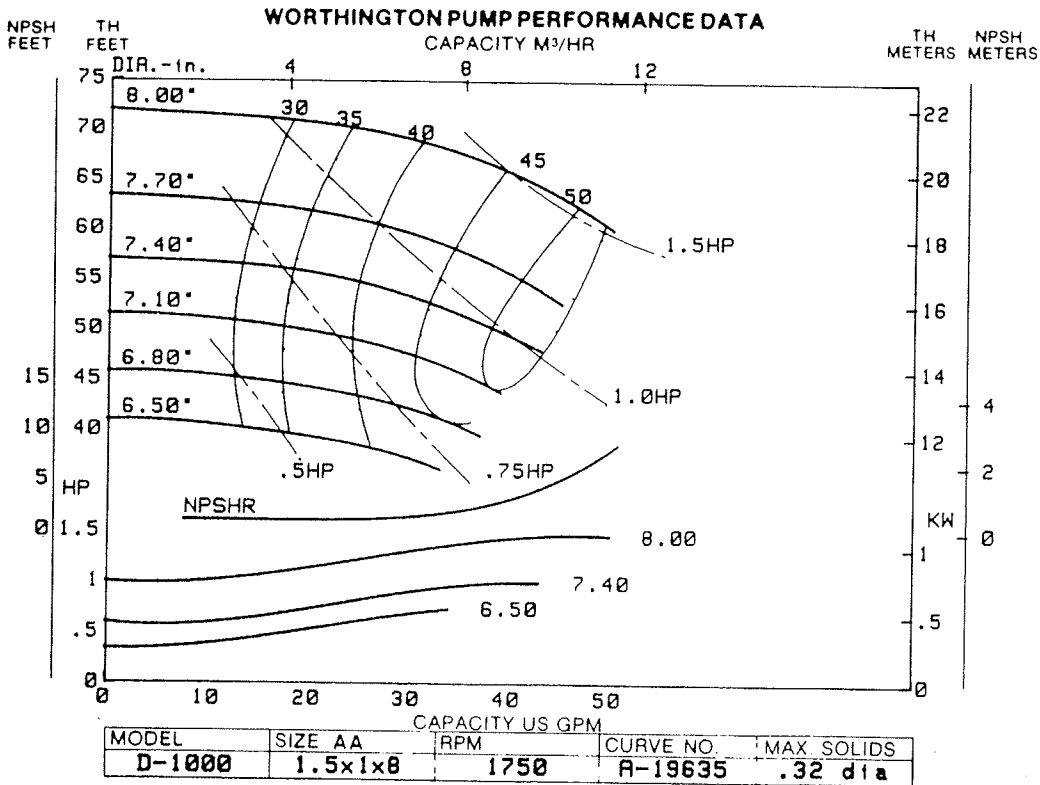
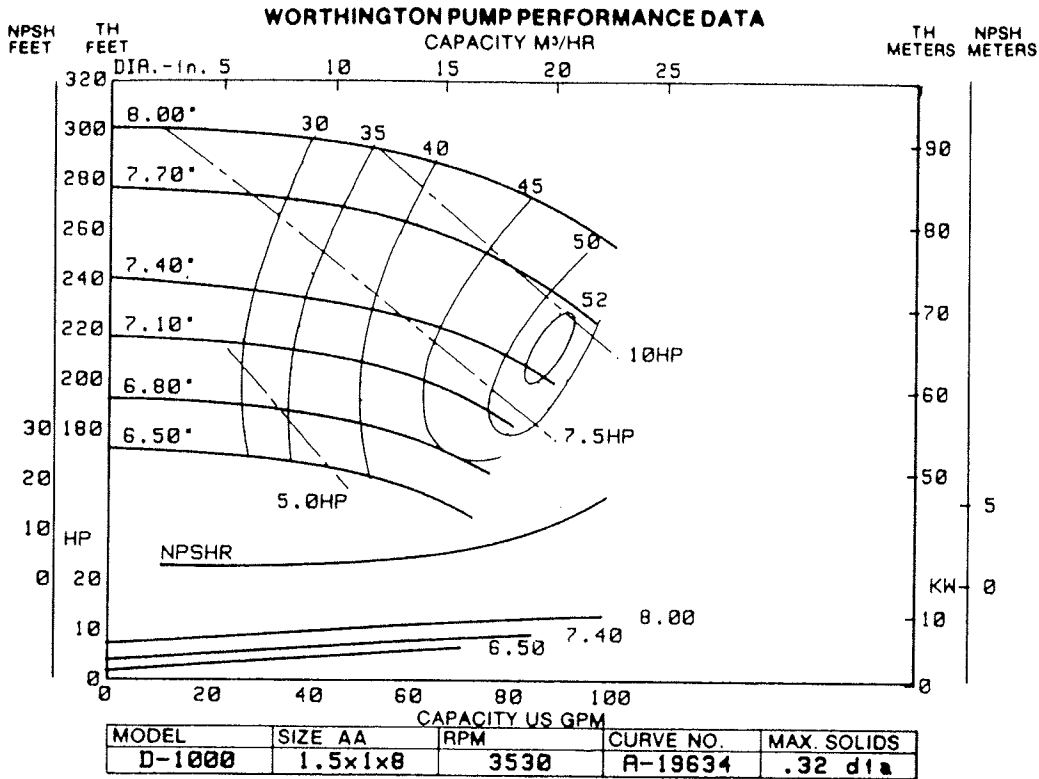
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU _____
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

2013-8 Page 3
 August 1984
 Supersedes
 Sept. 1981 Issue
 1½ x 1 x 6 D1000
 60 CYCLE
 CLOSED IMPELLER



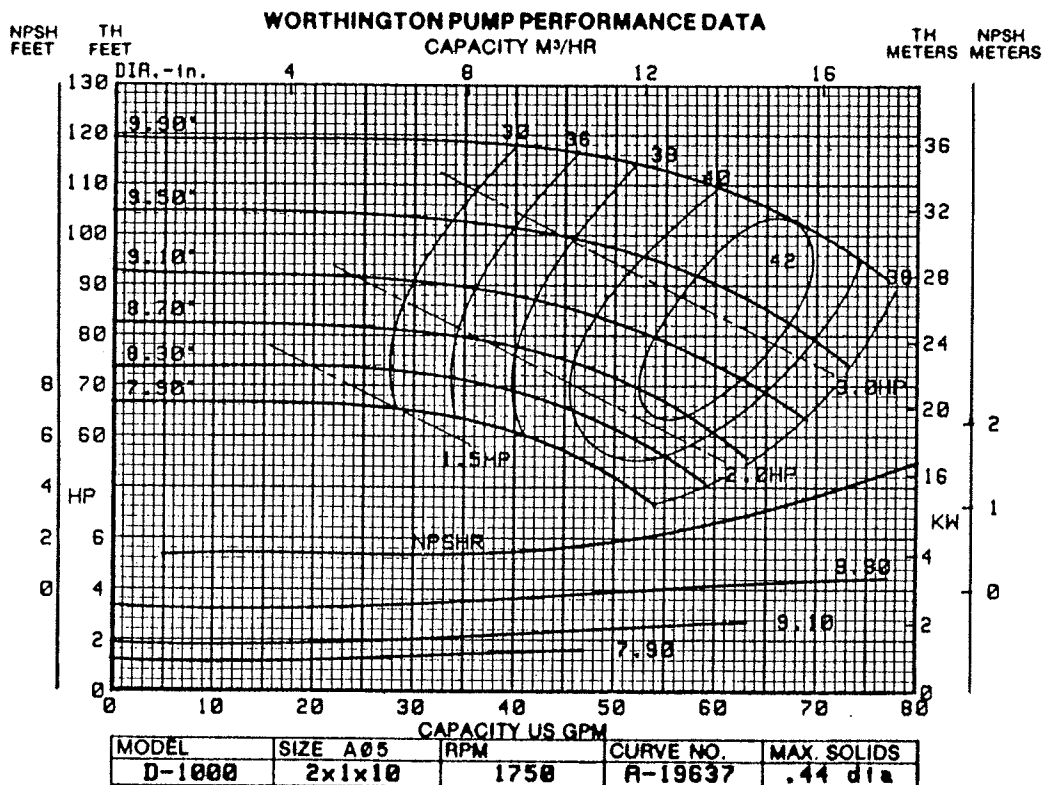
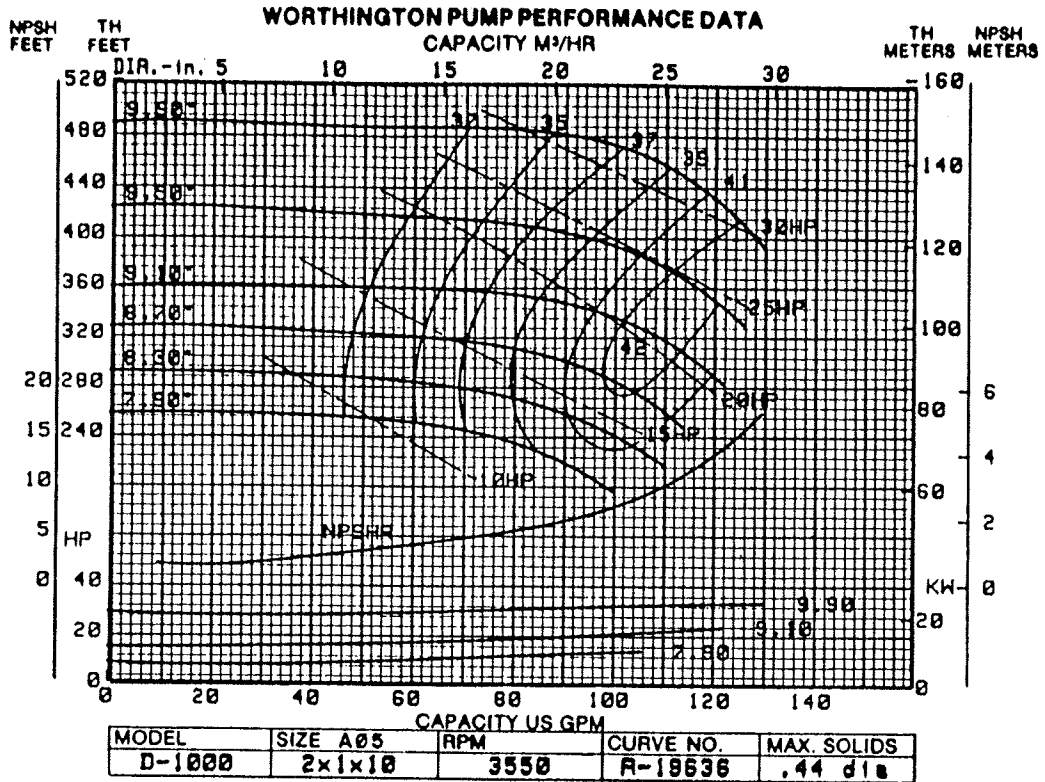
2013-8 Page 4
 August 1984
 Supersedes
 October 1980 Issue
 1½ x 1 x 8 D1000
) CYCLE
 CLOSED IMPELLER

Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



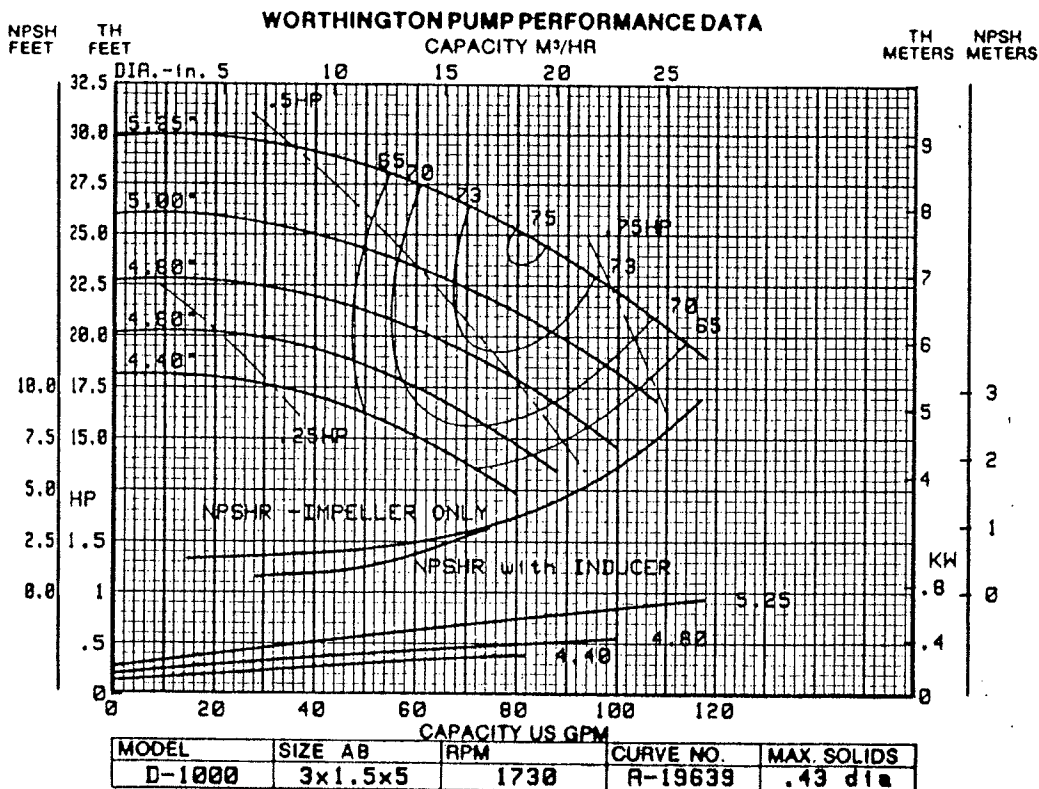
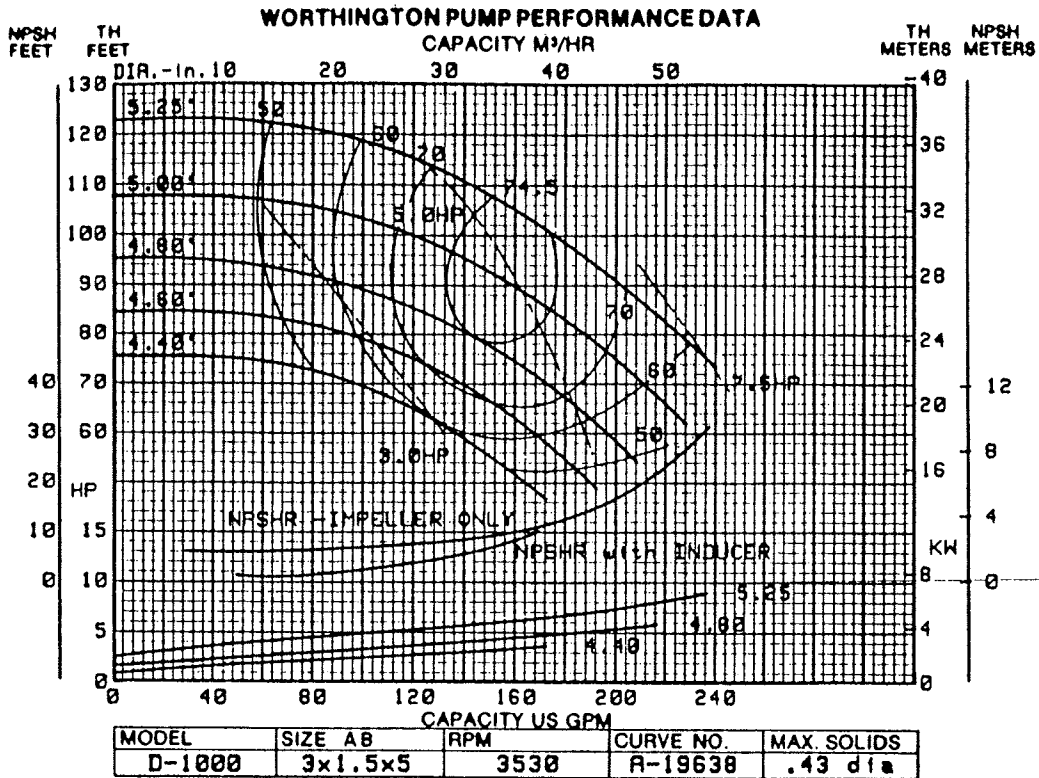
Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU _____
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

2013-8 Page 5
 August 1984
 Supersedes
 August 1978 Issue
 2 x 1 x 10 D1000
 60 CYCLE
 CLOSED IMPELLER



2013-8 Page 6
 August 1984
 Supersedes
 October 1980 Issue
 3 1/2 x 5 D1000
 60 CYCLE
 CLOSED IMPELLER

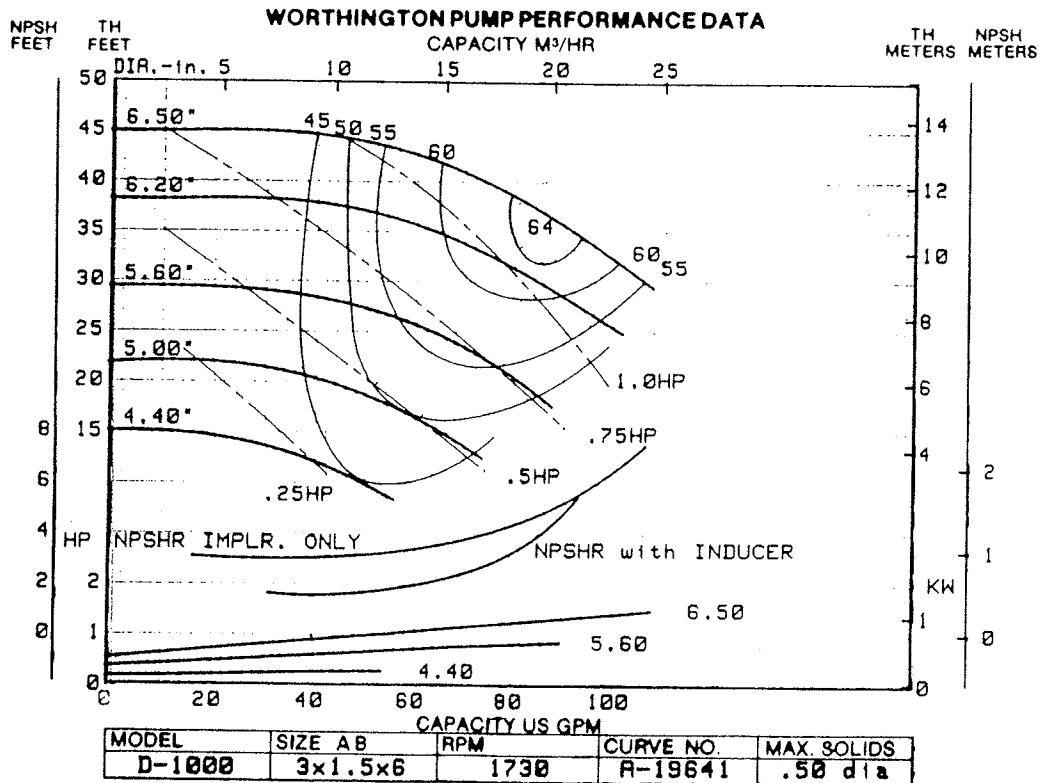
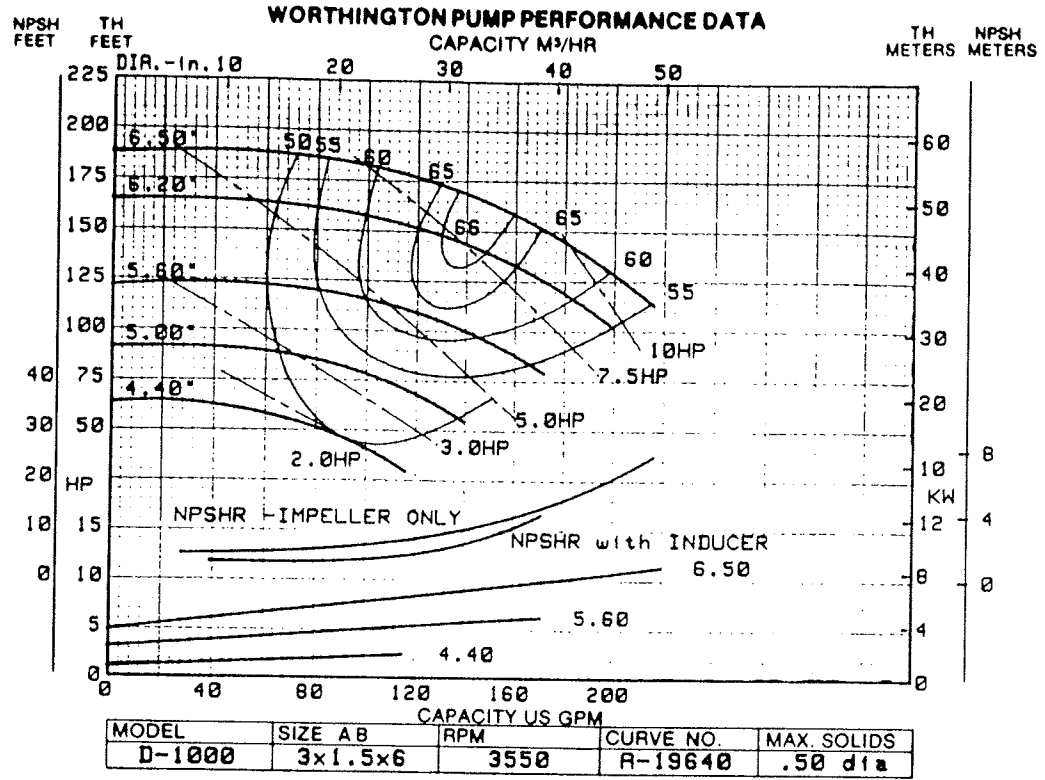
Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

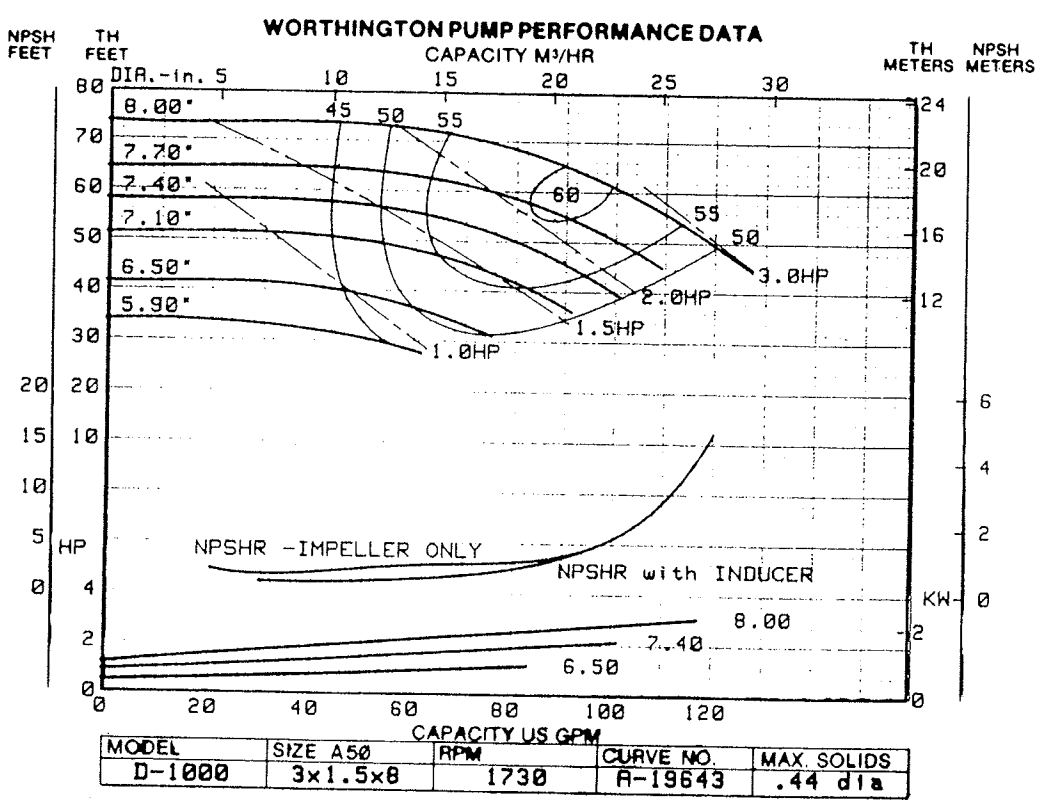
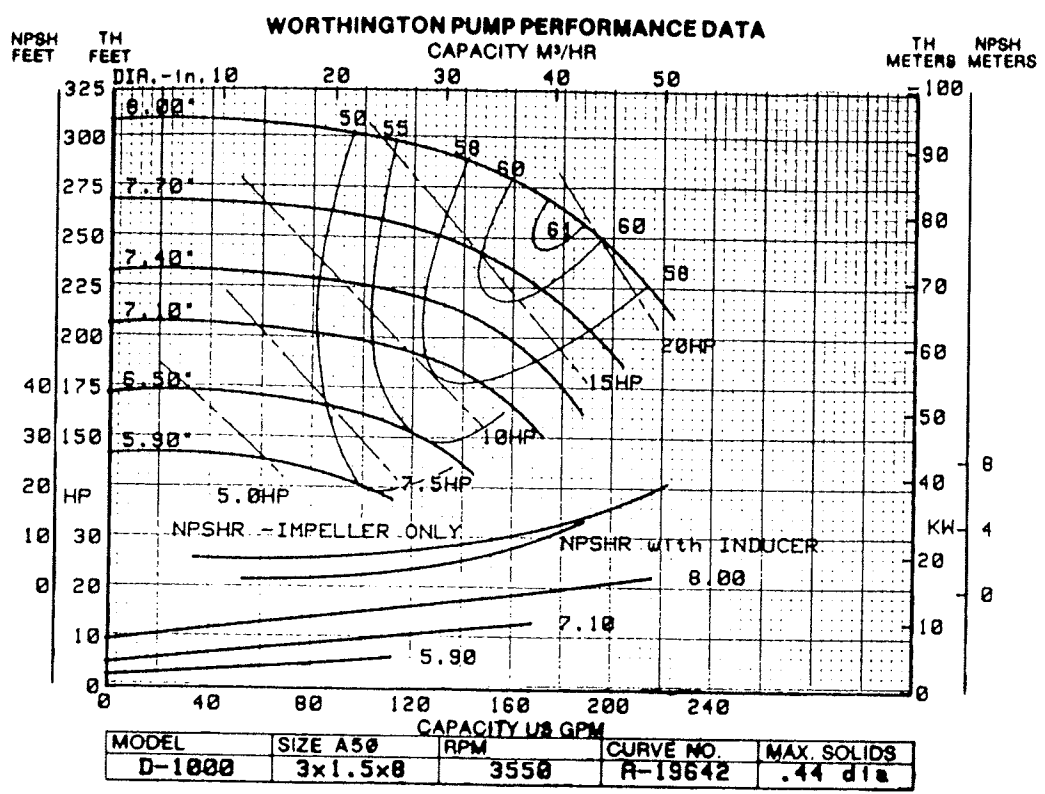
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

2013-8 Page 7
 August 1984
 Supersedes
 August 1978 Issue
 3 x 1½ x 6 D1000
 60 CYCLE
 CLOSED IMPELLER



2013-8 Page 8
 August 1984
 Supersedes
 August 1978 Issue A
 3 x 1 1/4 x 8 D1000

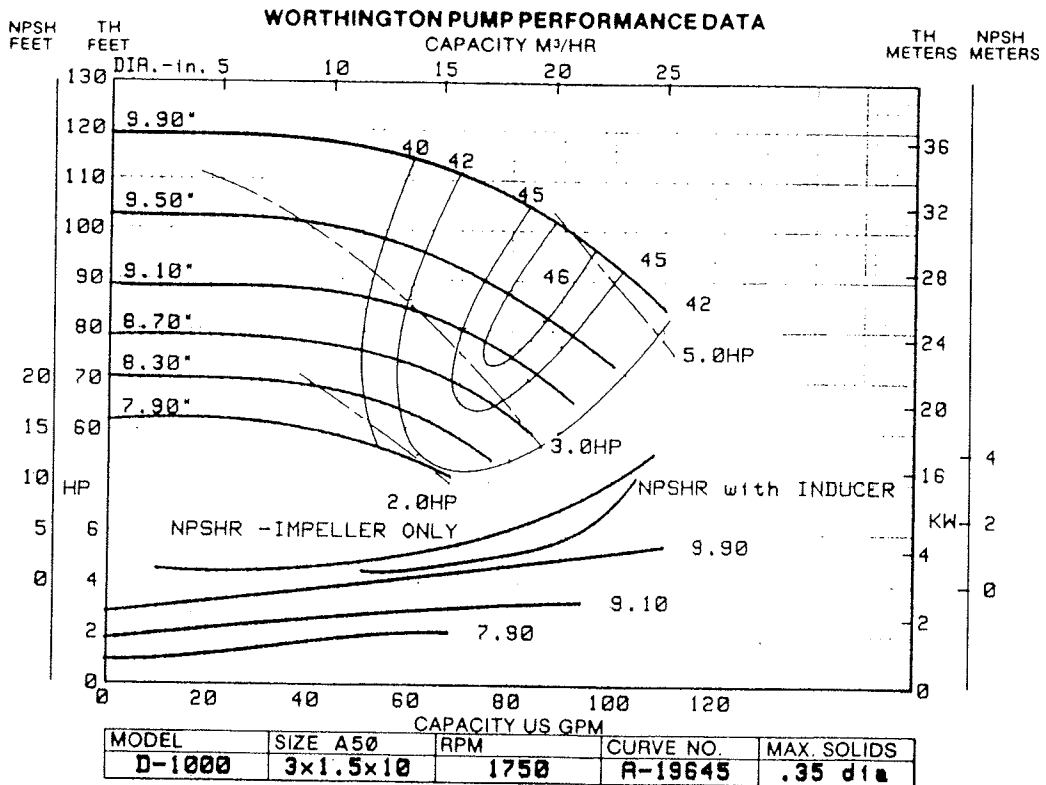
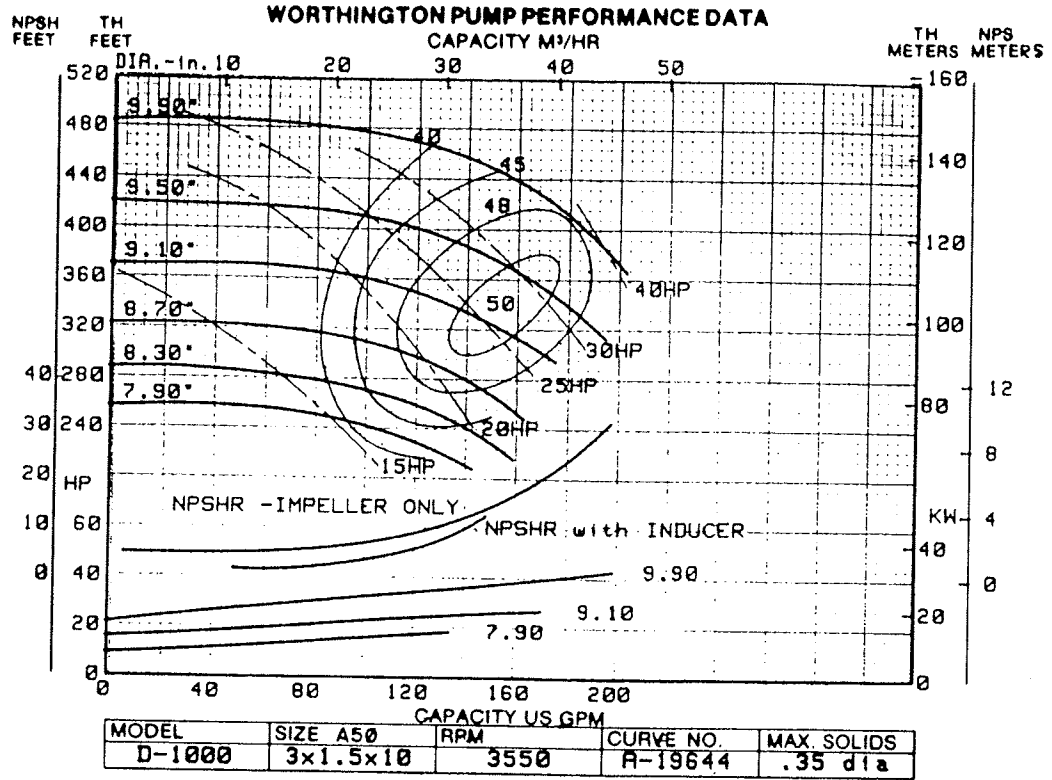
Customer _____ Worthington S.O. _____
 Proposal/Order No. _____
 Certified By _____
 Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

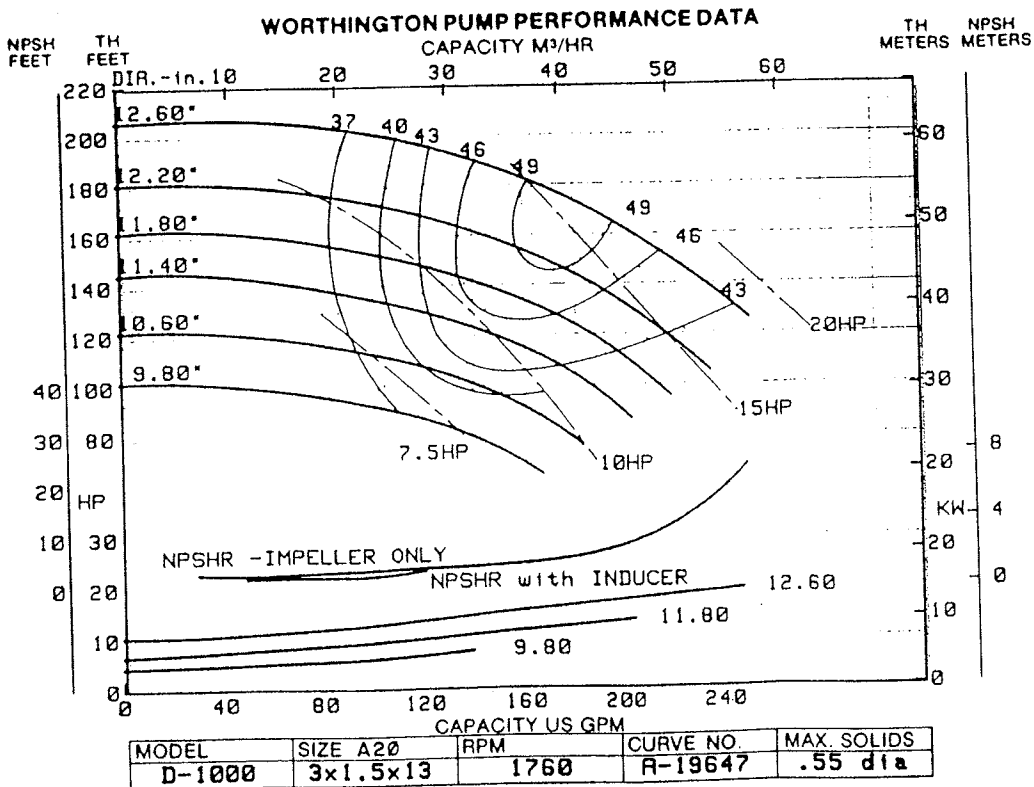
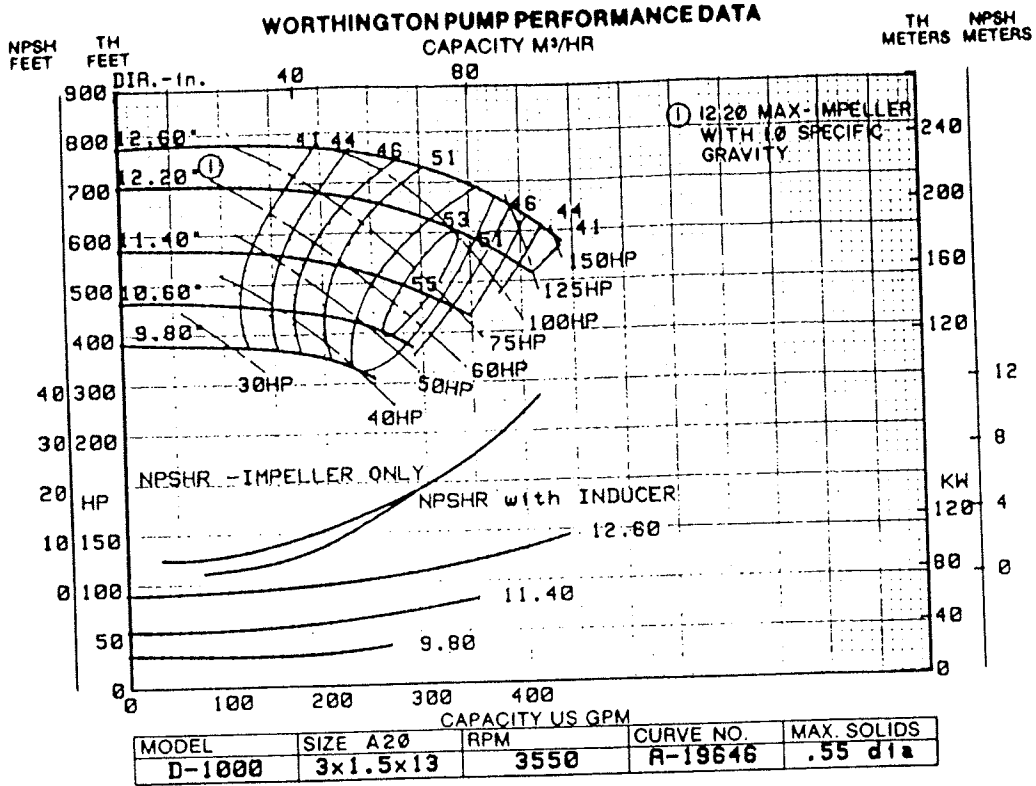
2013-8 Page 9
 August 1984
 Supersedes
 Sept. 1981 Issue
 3 x 1 1/2 x 10 D1000
 80 CYCLE
 CLOSED IMPELLER

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



2013-8 Page 10
 August 1984
 Supersedes
 August 1978 Issue
 3 x 1 1/2 x 13 D1000
 CYCLE
 CLOSED IMPELLER

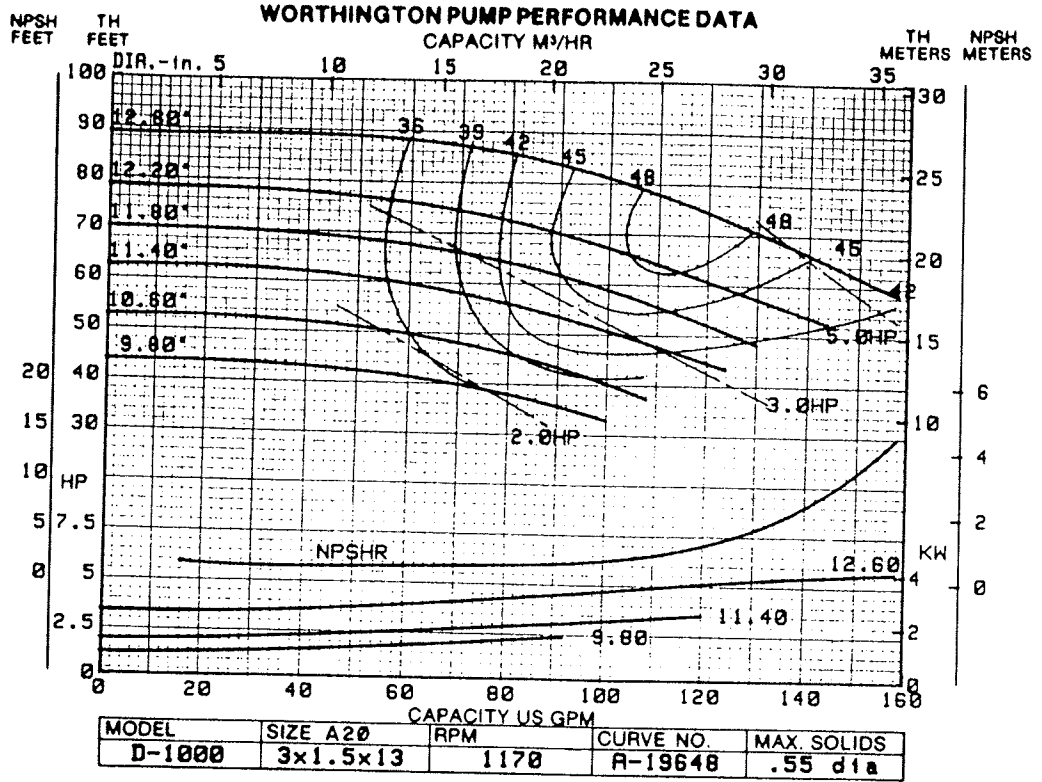
Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

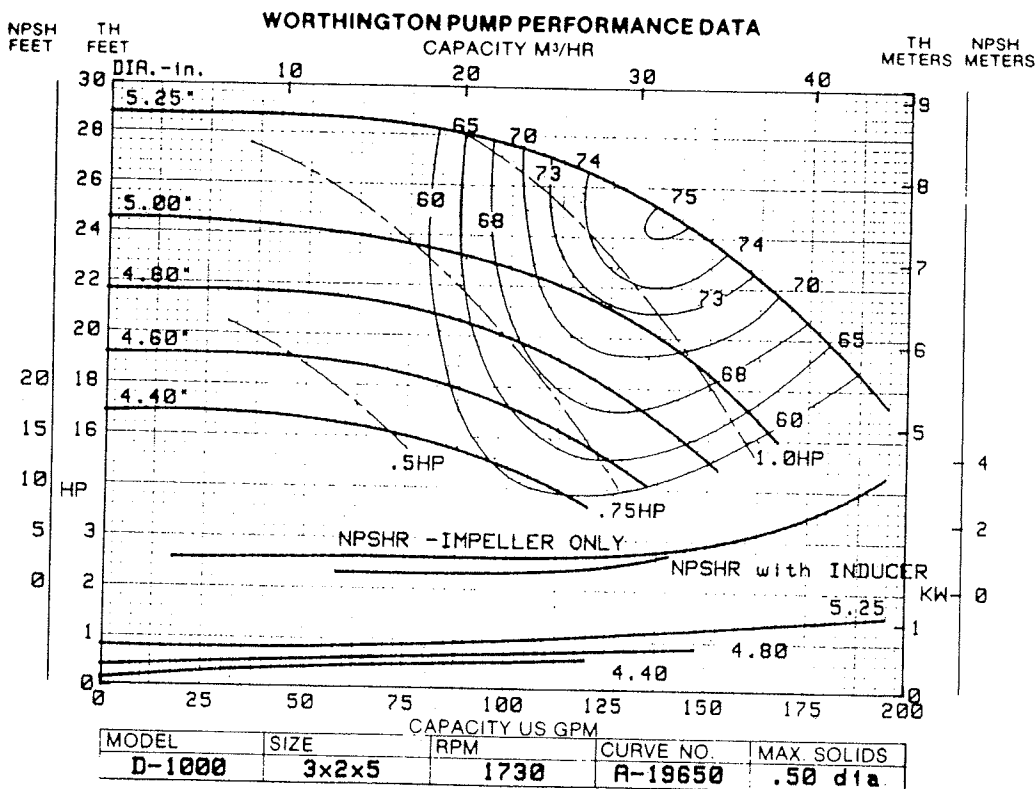
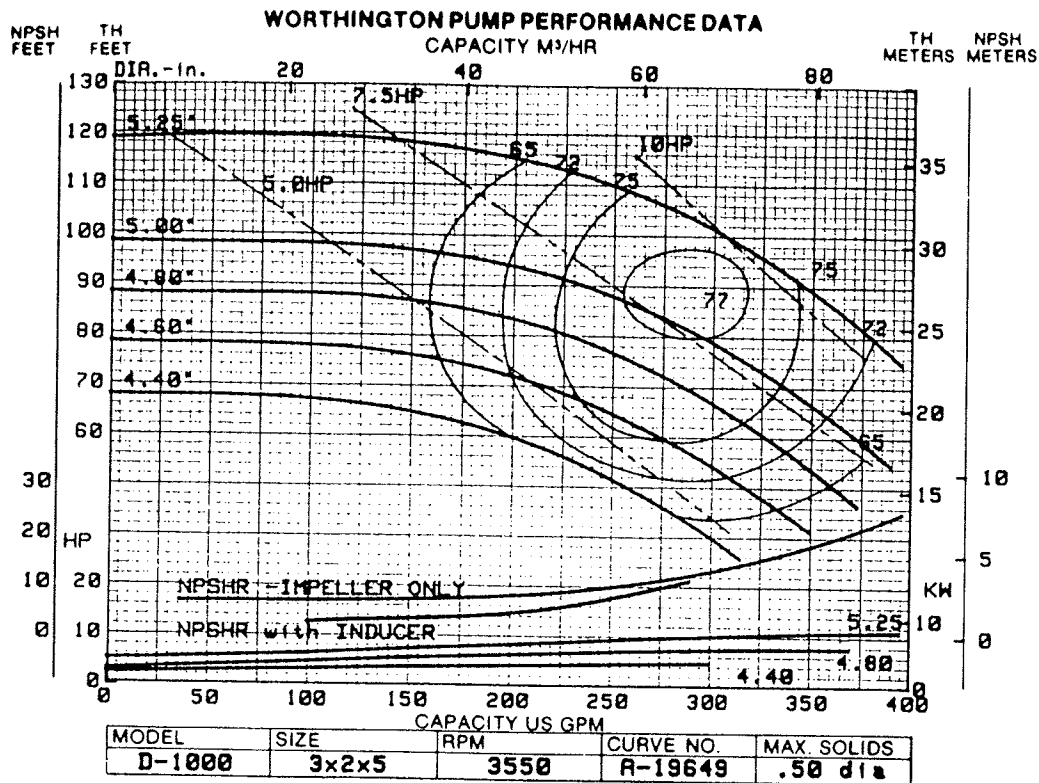
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

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 August 1984
 Supersedes
 August 1978 Issue
 3 x 1½ x 13 D1000
 60 CYCLE
 CLOSED IMPELLER



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 August 1984
 Super Series
 August 1978 Issue
 3 x 2 x 6 D1000
 CYCLE DR
 USED IMPELLER

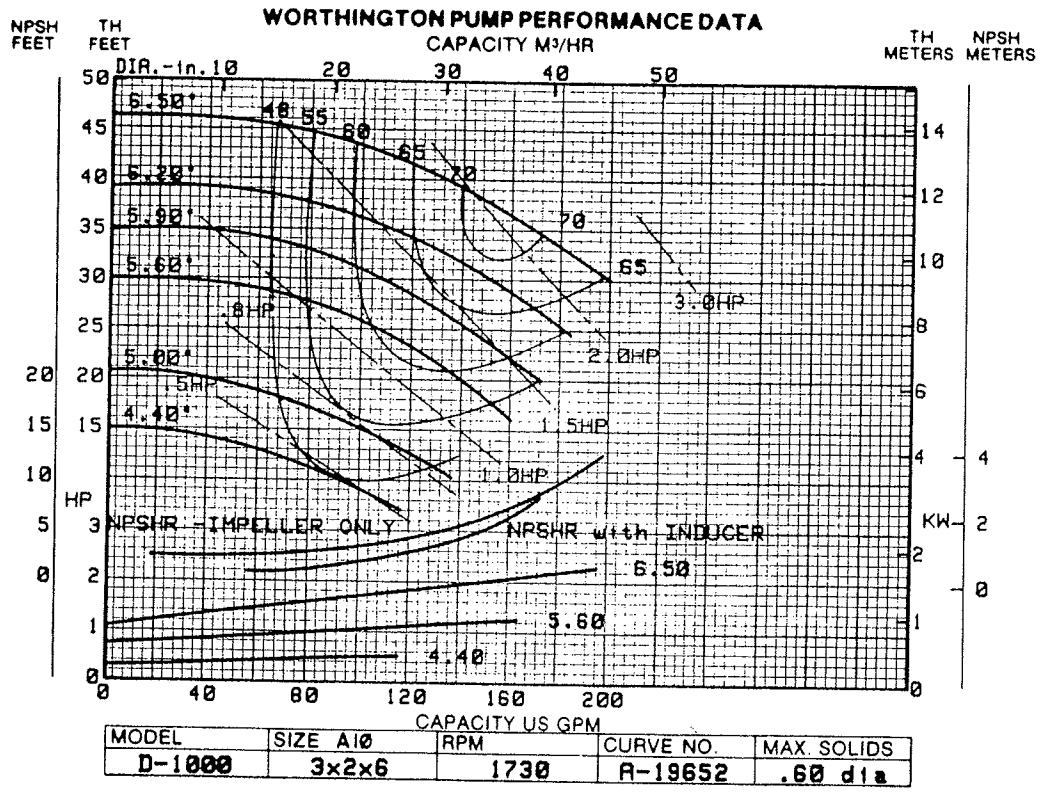
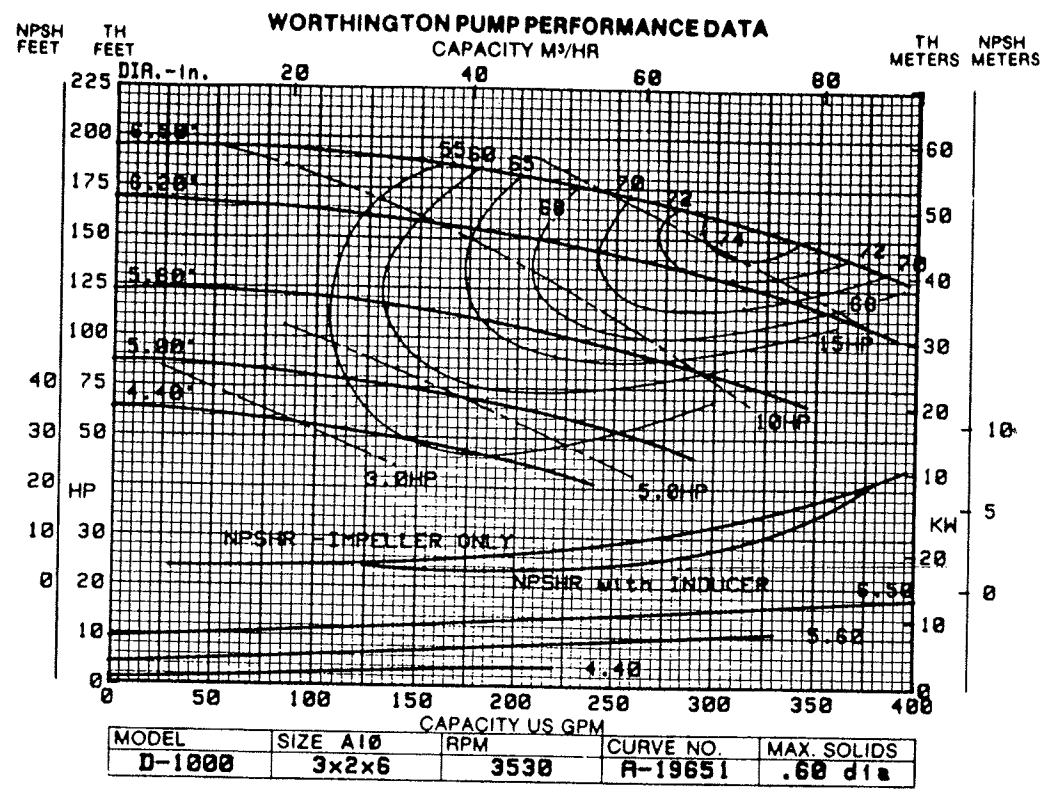
Customer Worthington S.O.
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

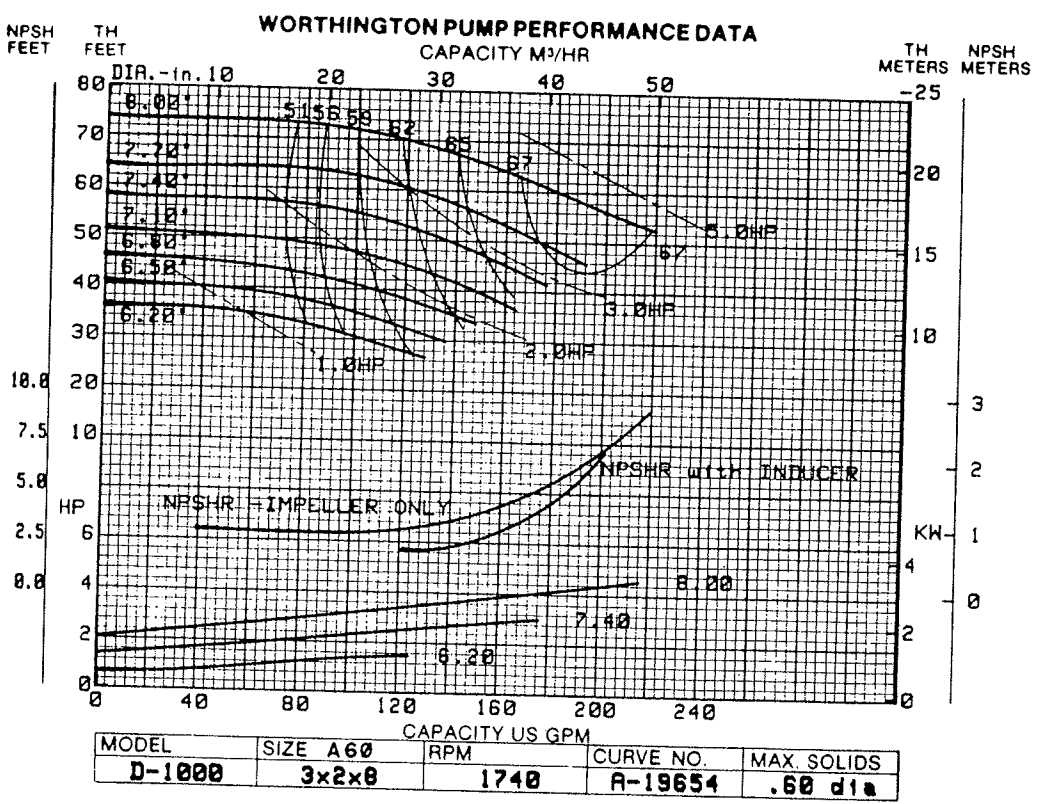
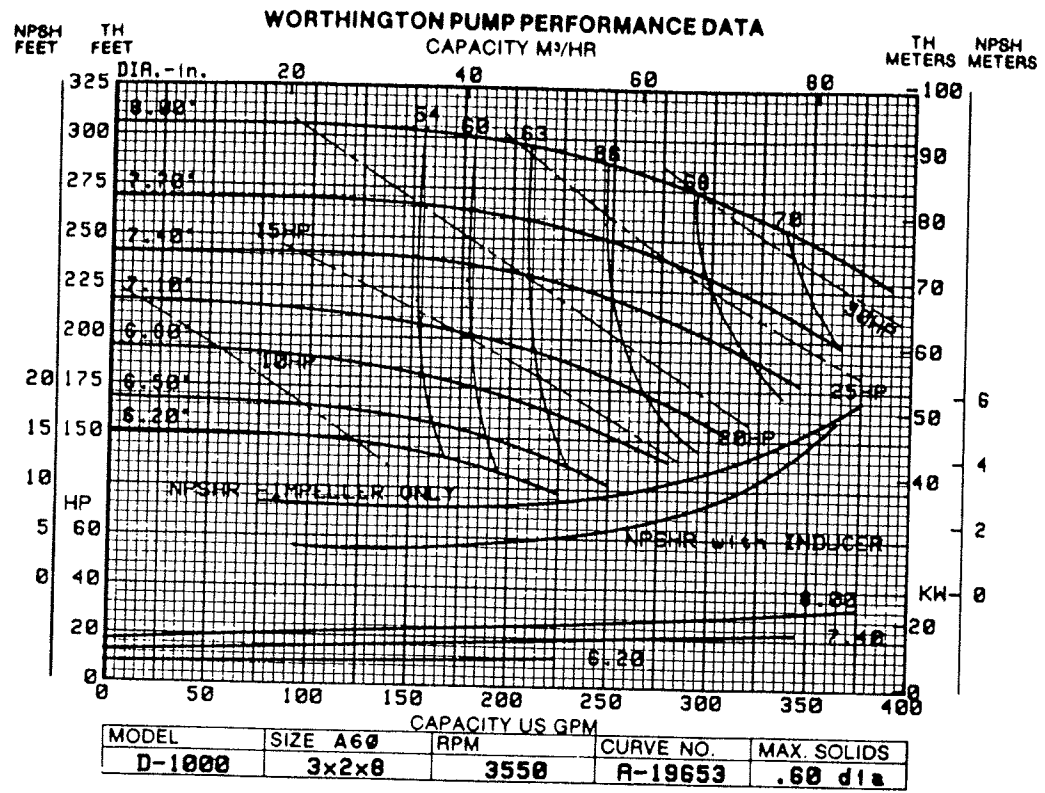
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU _____
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

2013-8 Page 13
 August 1984
 Supersedes
 June 1979 Issue
 3 x 2 x 6 D1000
 60 CYCLE
 CLOSED IMPELLER



2013-8 Page 14
 August 1984
 Super Series
 April 1982 Issue
 2 x 8 D1000
 6 CYCLE
CLOSED IMPELLER

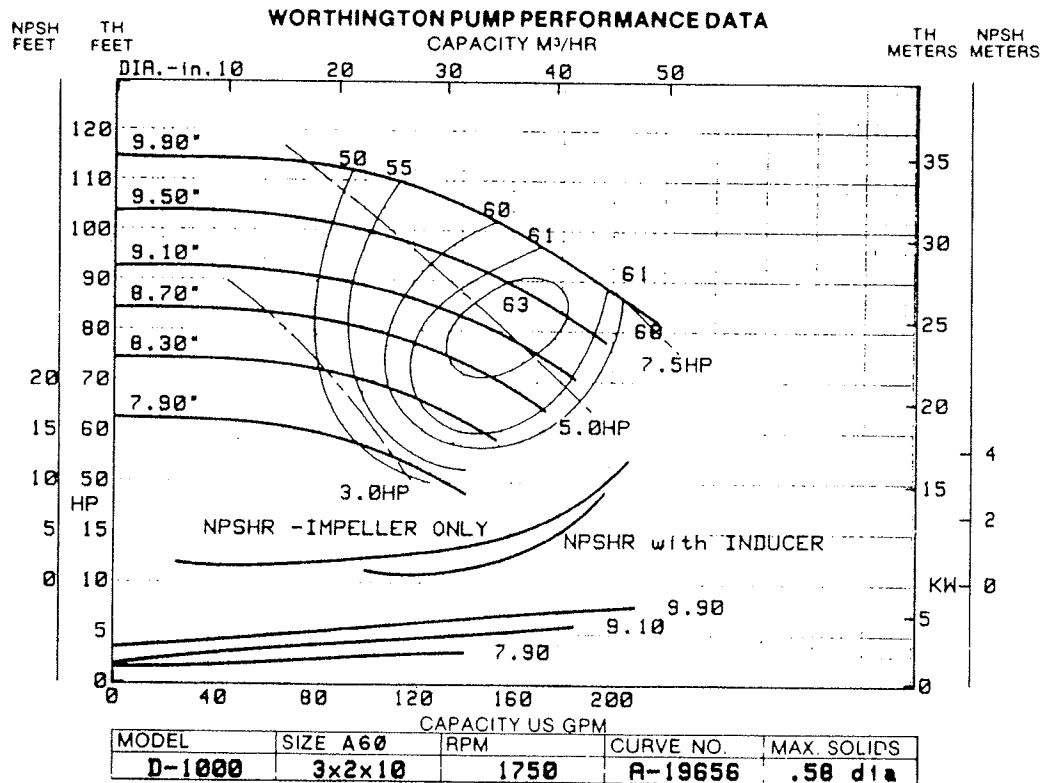
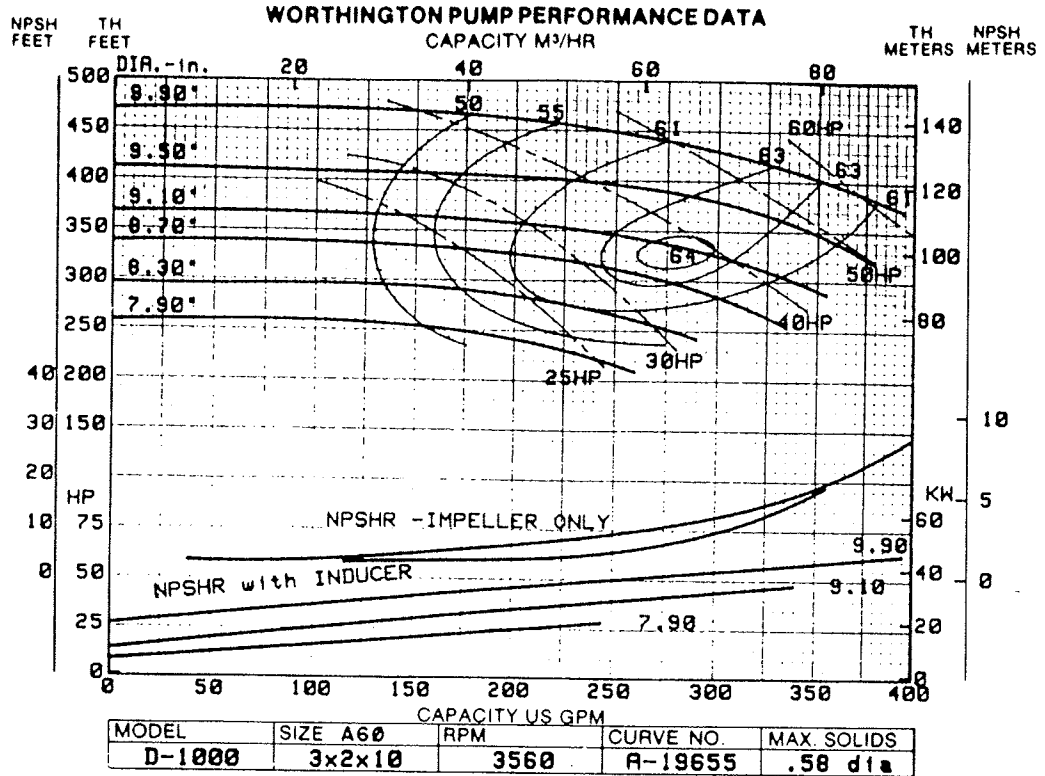
Customer Worthington S.O.
 Project WORTHINGTON Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

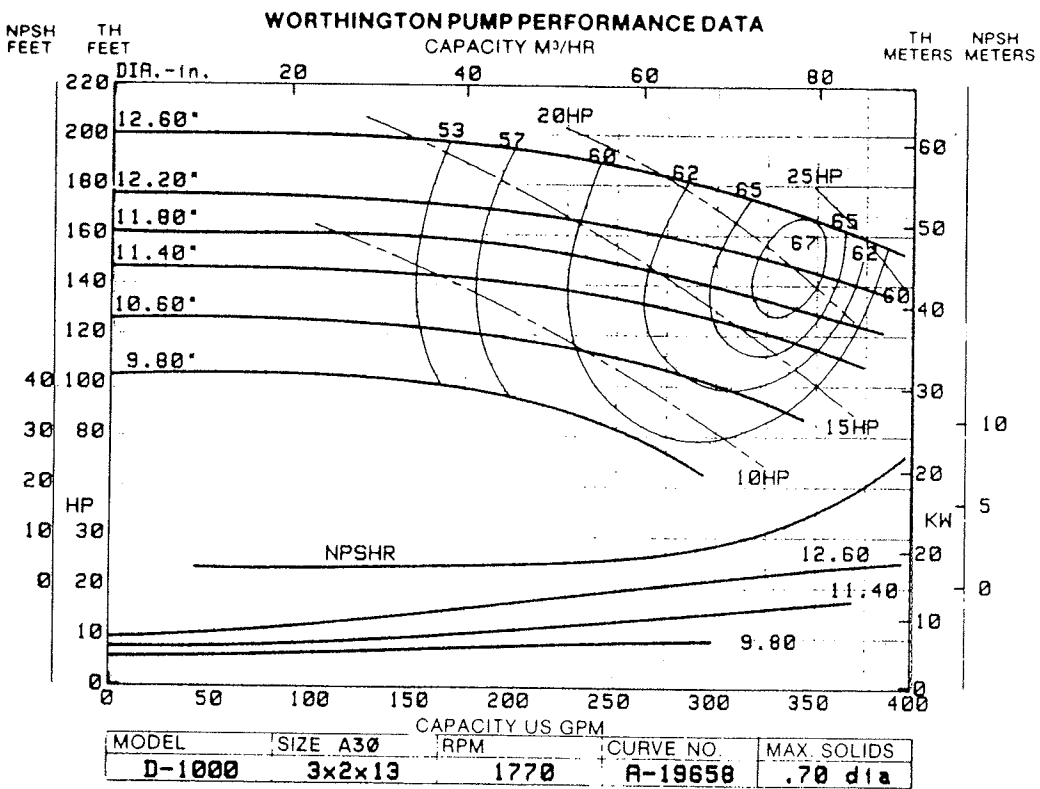
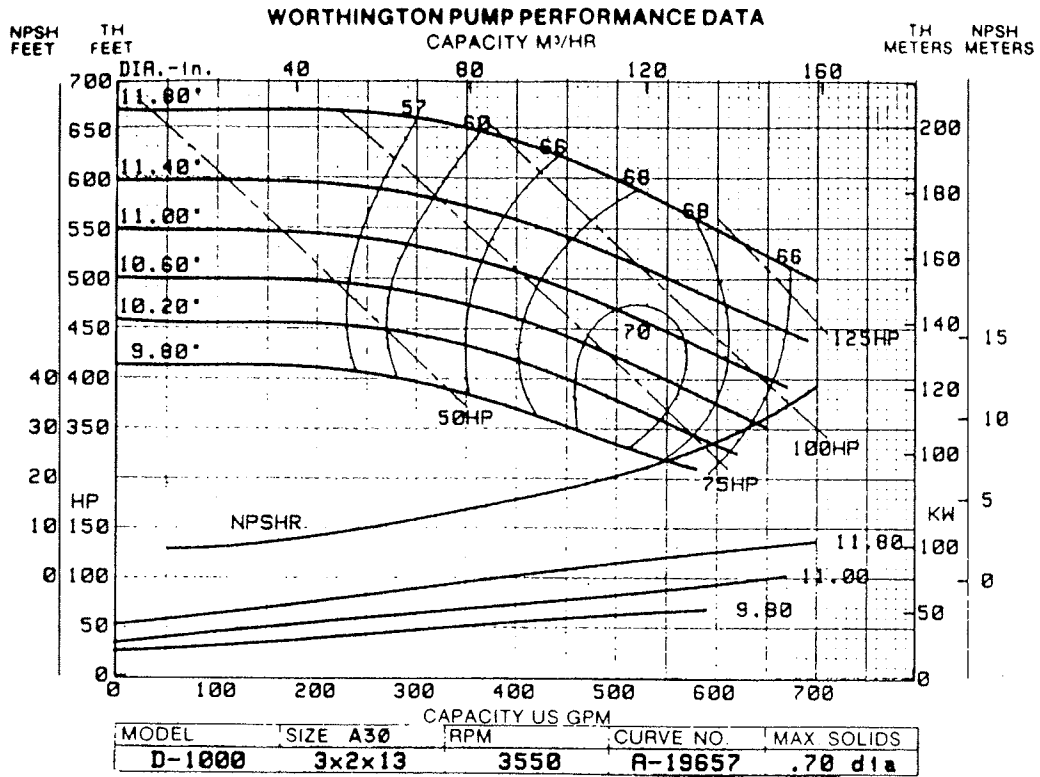
2013-8 Page 15
 August 1984
 Supersedes
 July 1979 Issue
 3 x 2 x 10 D1000
 60 CYCLE
 CLOSED IMPELLER

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



2013-8 Page 16
 August 1984
 Supersedes
 October 1980 1180a
 3 x 2 x 13 D1000 x 6
 CYCLE
 CLOSED IMPELLER

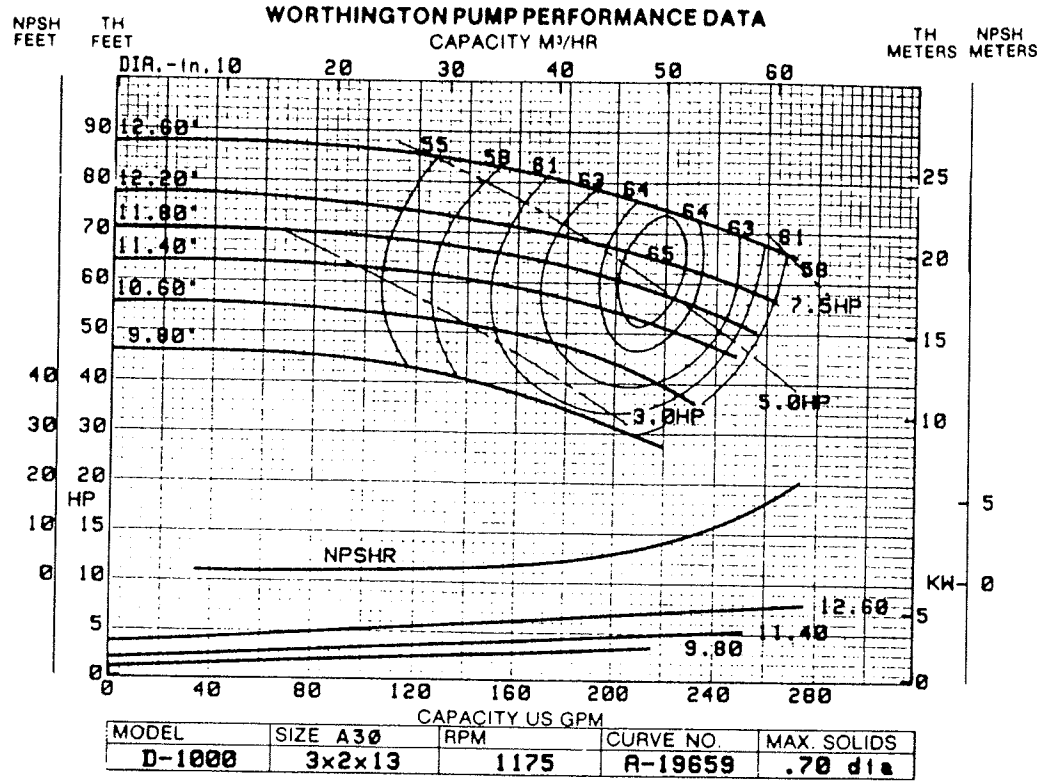
Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

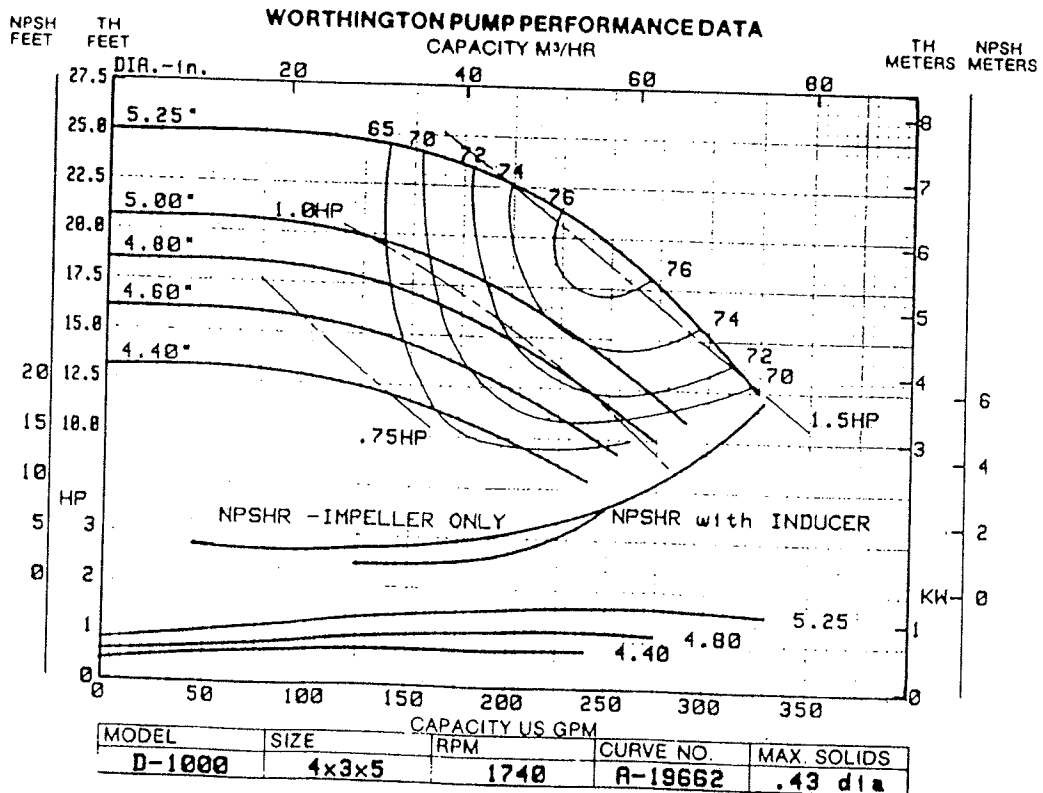
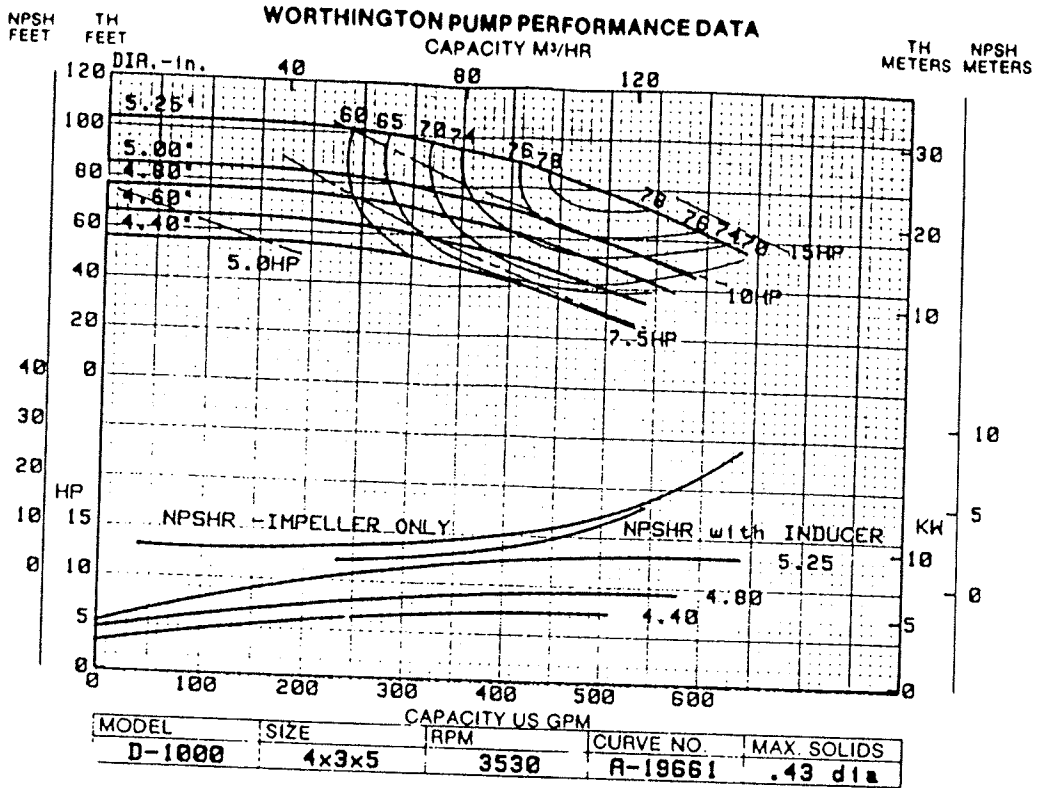
2013-8 Page 17
 August 1984
 Supersedes
 August 1978 Issue
 3 x 2 x 13 D1000
 60 CYCLE
 CLOSED IMPELLER



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU _____
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

2013-8 Page 19
 August 1984
 Supersedes
 August 1978 Issue
 4 x 3 x 5 D1000
 60 CYCLE
 CLOSED IMPELLER

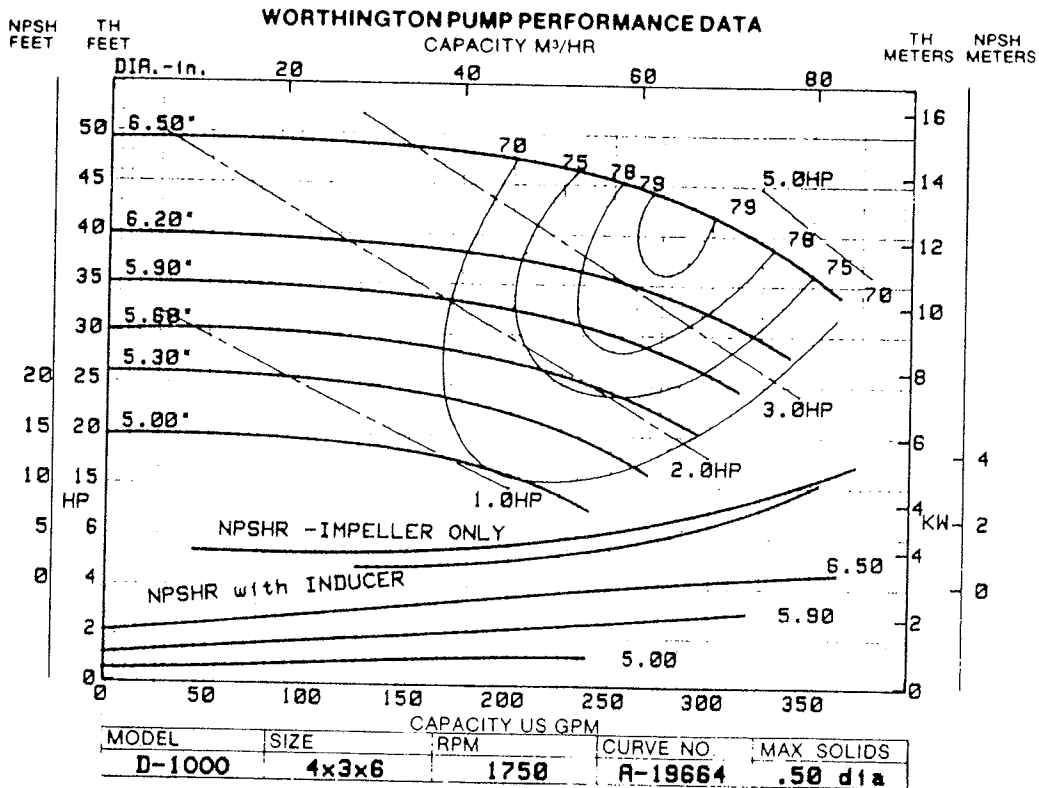
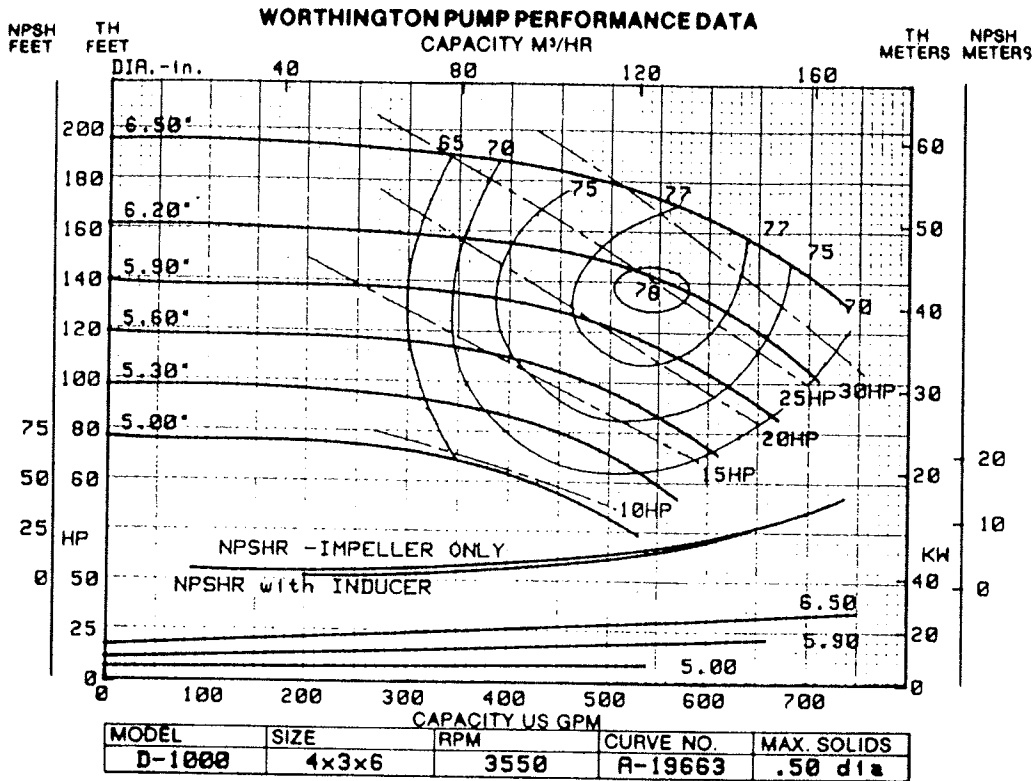


2013-8 Page 20
 August 1984
 Supersedes
 August 1978 Issue
 4 x 3 x 6 D1000

CYCLE
 CLOSED IMPELLER

Customer _____ Worthington S.O.
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

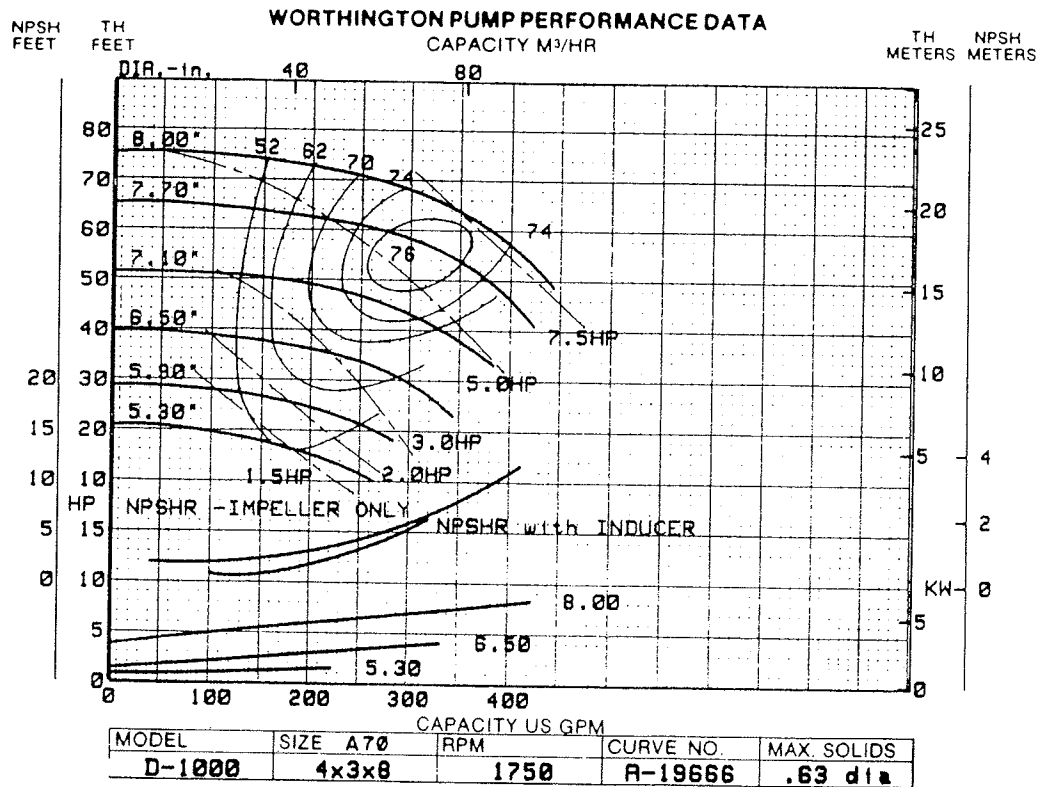
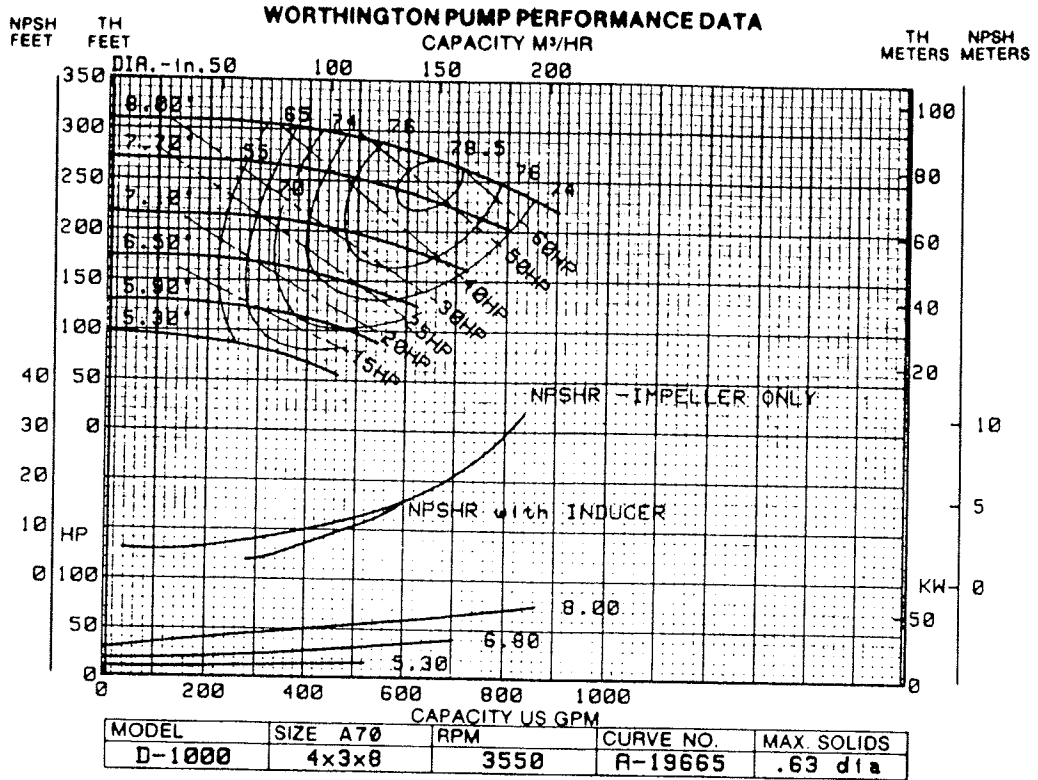
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

2013-8 Page 21
 August 1984
 Supersedes
 August 1978 Issue
 4 x 3 x 8 D1000
 60 CYCLE
 CLOSED IMPELLER

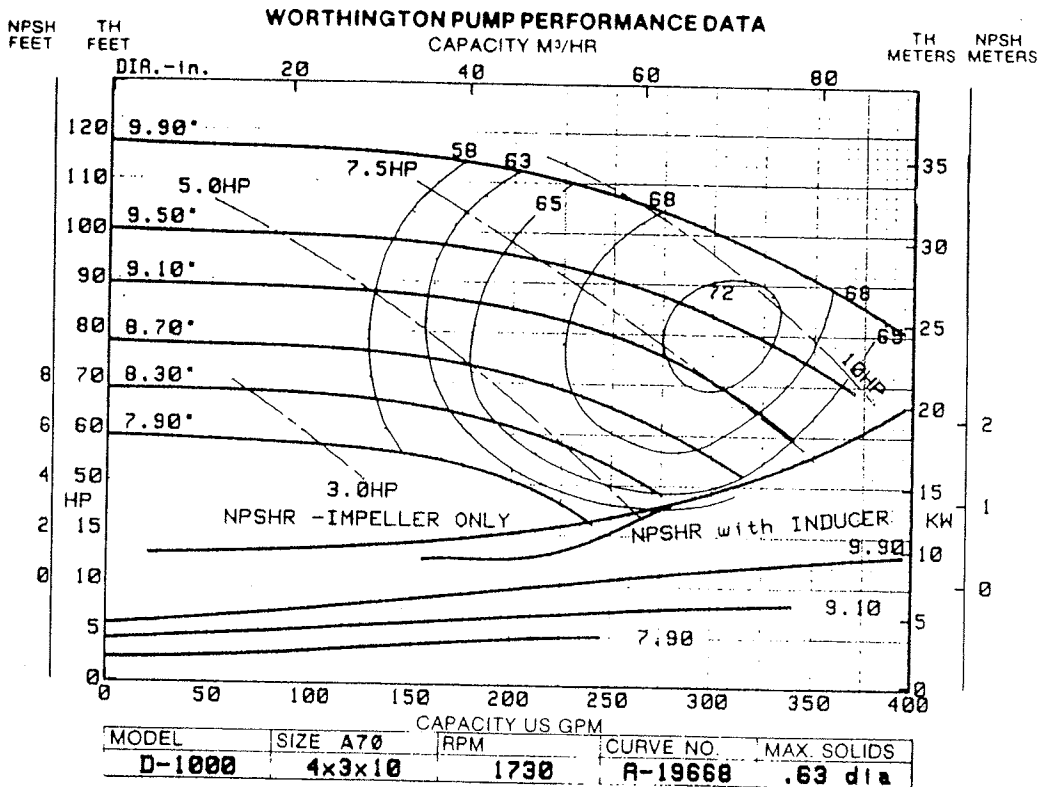
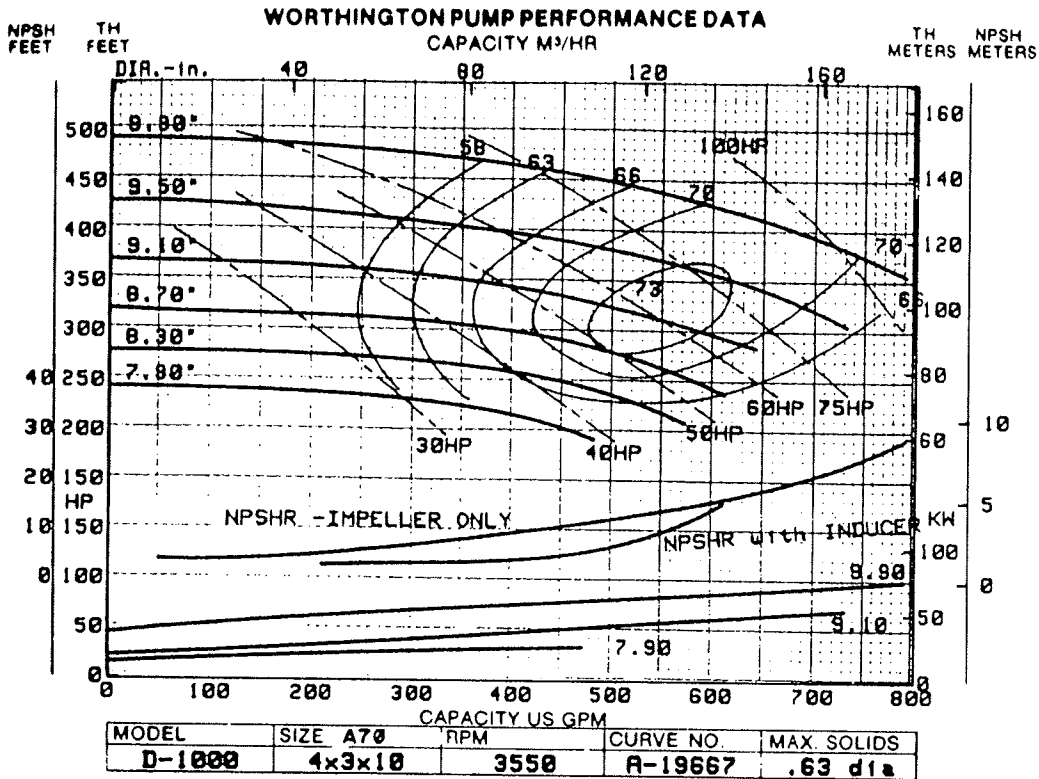
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



2013-8 Page 22
 August 1984
 Supersedes
 Sept. 1981 Issue
 4 x 3 x 10 D1000
 CYCLE
 USED IMPELLER

Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

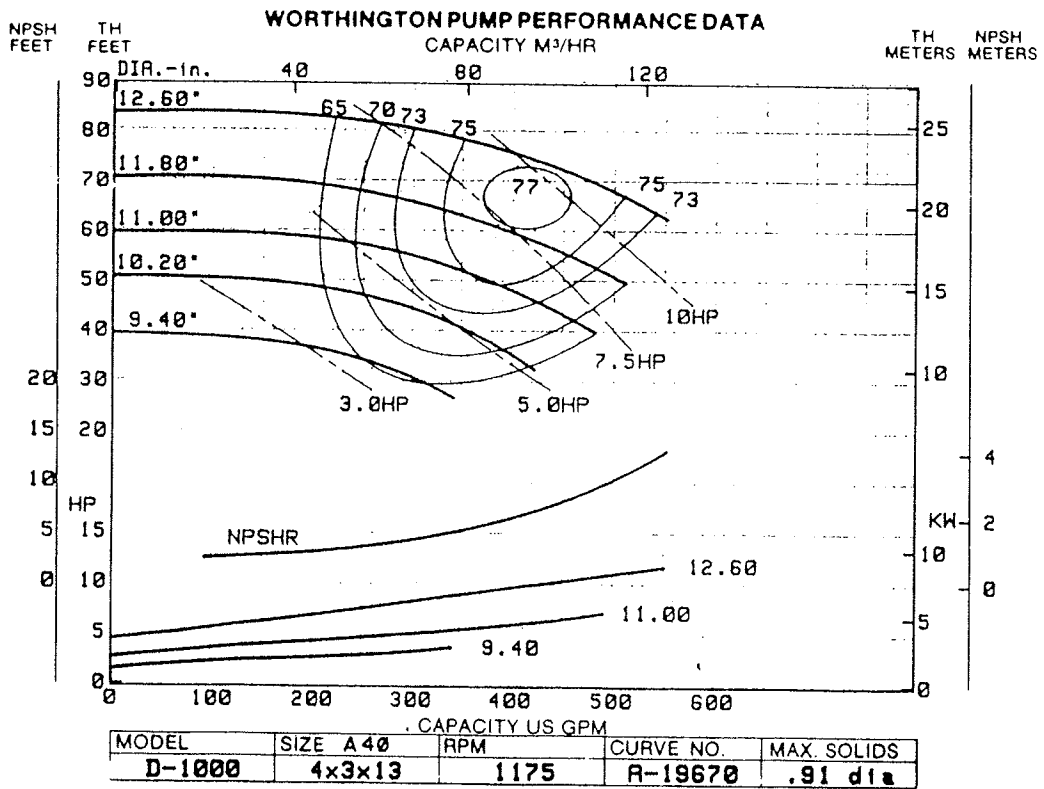
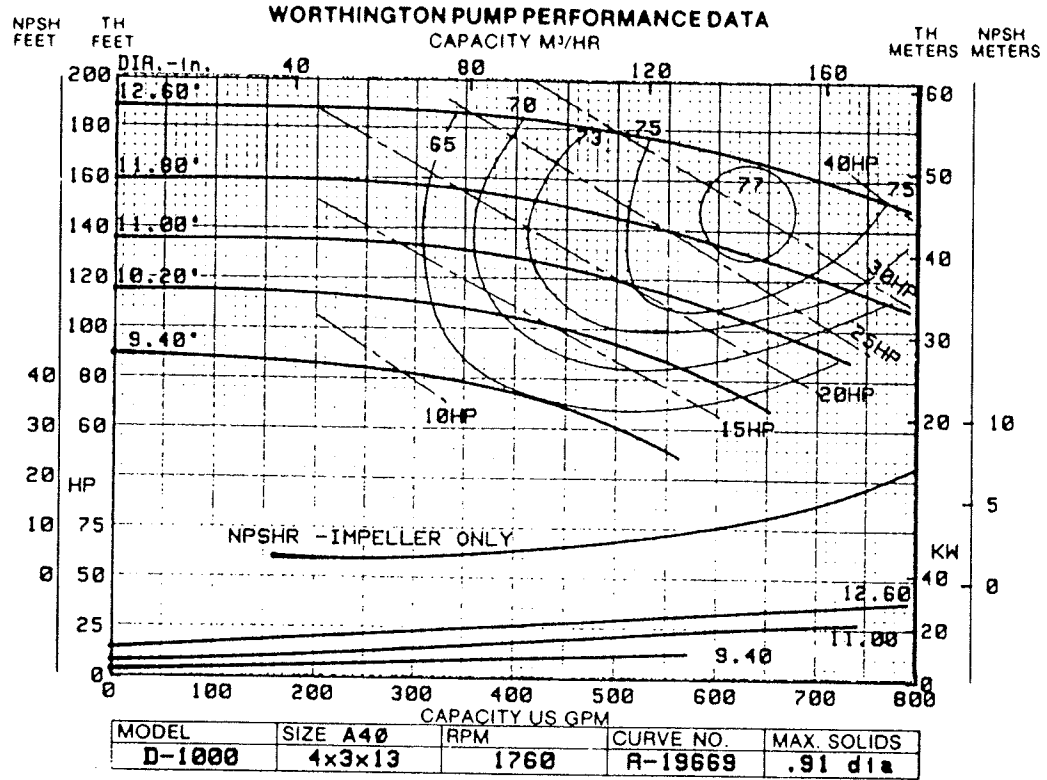
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

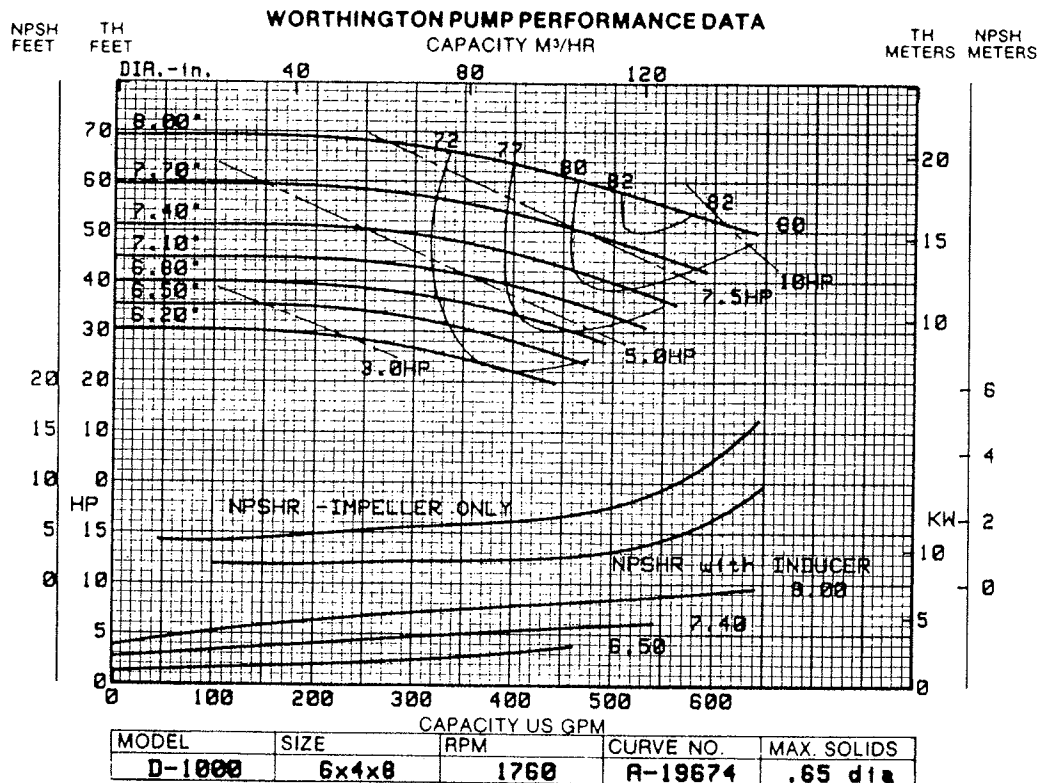
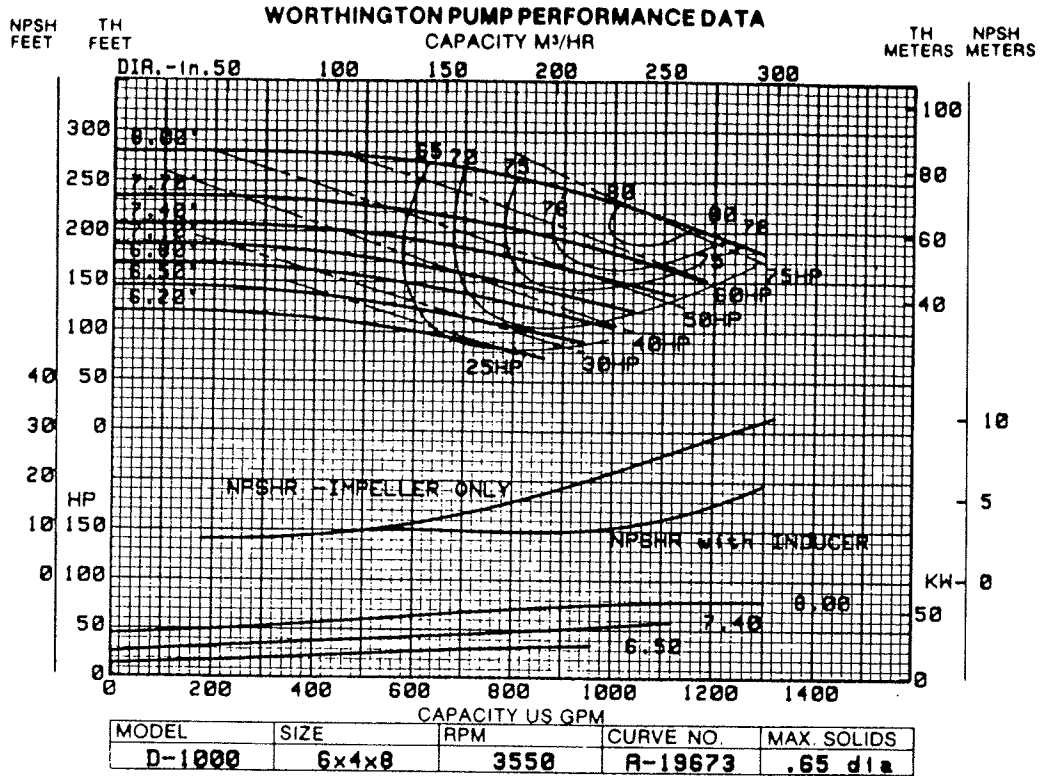
2013-8 Page 23
 August 1984
 Supersedes
 August 1978 Issue
 4 x 3 x 13 D1000
 60 CYCLE
 CLOSED IMPELLER



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

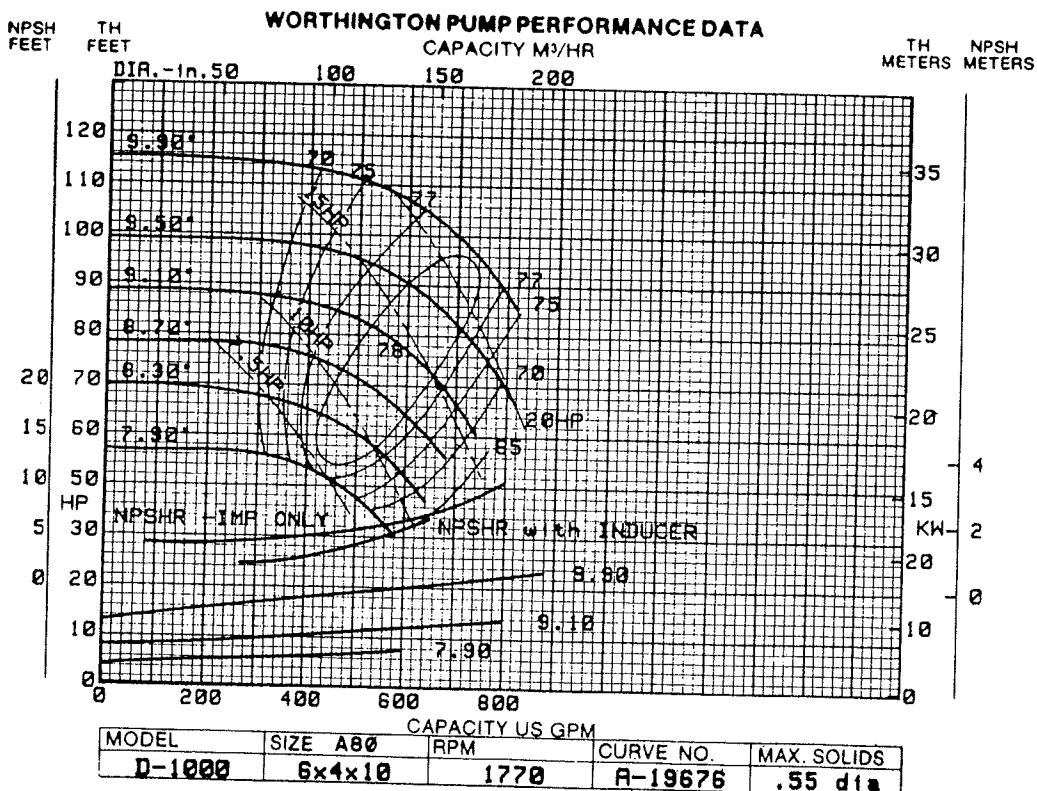
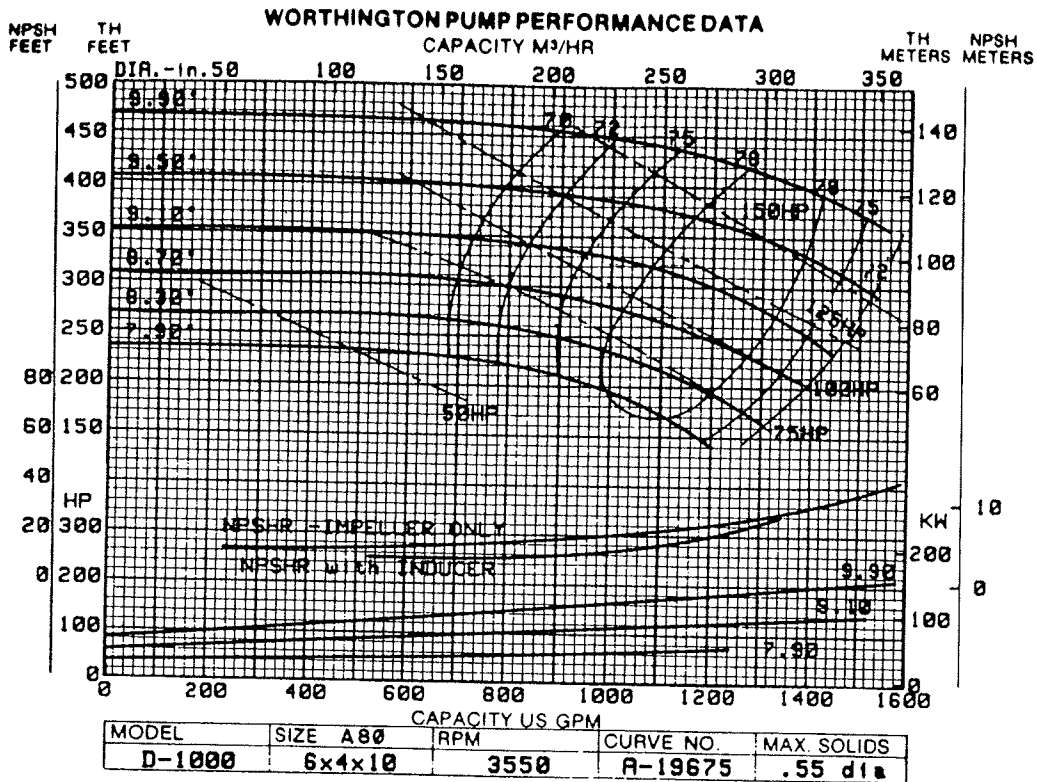
2013-8 Page 25
 August 1984
 Supersedes
 June 1979 Issue
 6 x 4 x 8 D1000
 60 CYCLE
 CLOSED IMPELLER

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



2013-8 Page 28
 August 1984
 Supersedes
 August 1978 Issue
 3 x 4 x 10 D1000
 CYCLE
 CLOSED IMPELLER

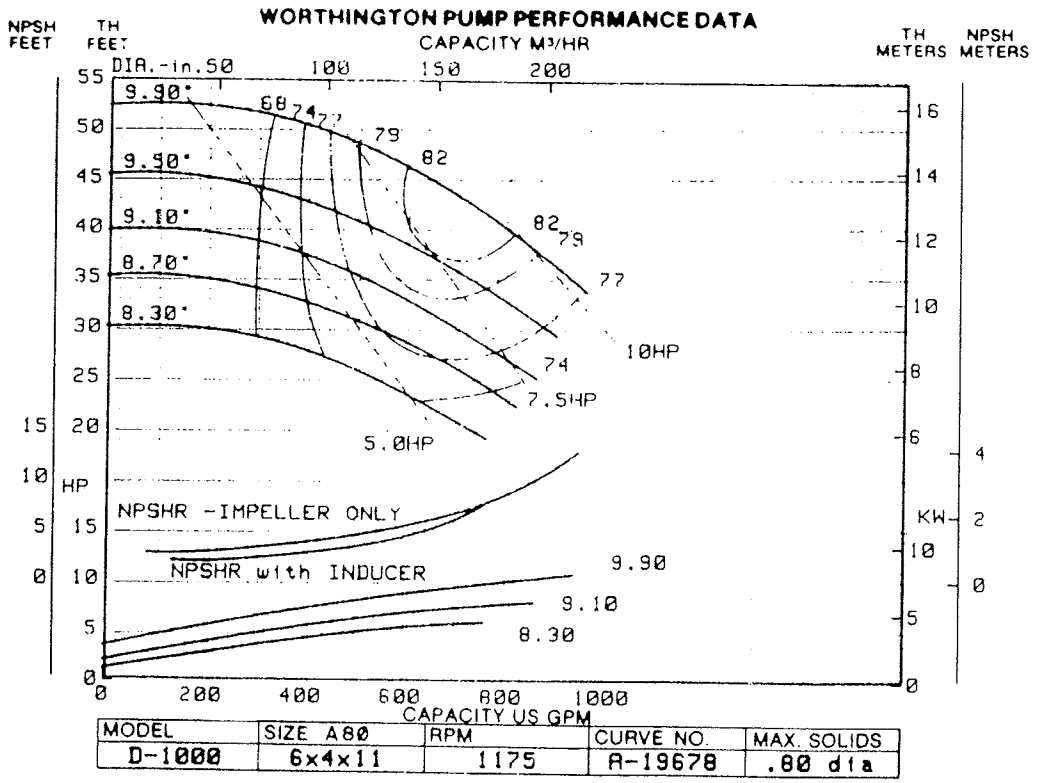
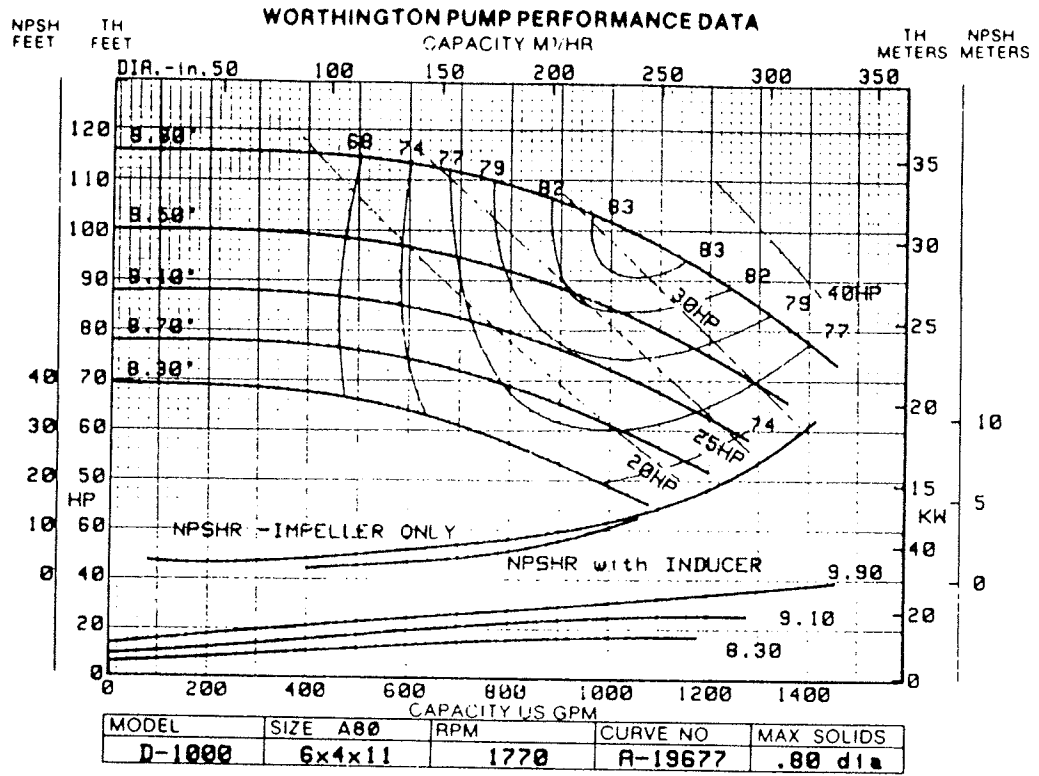
Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

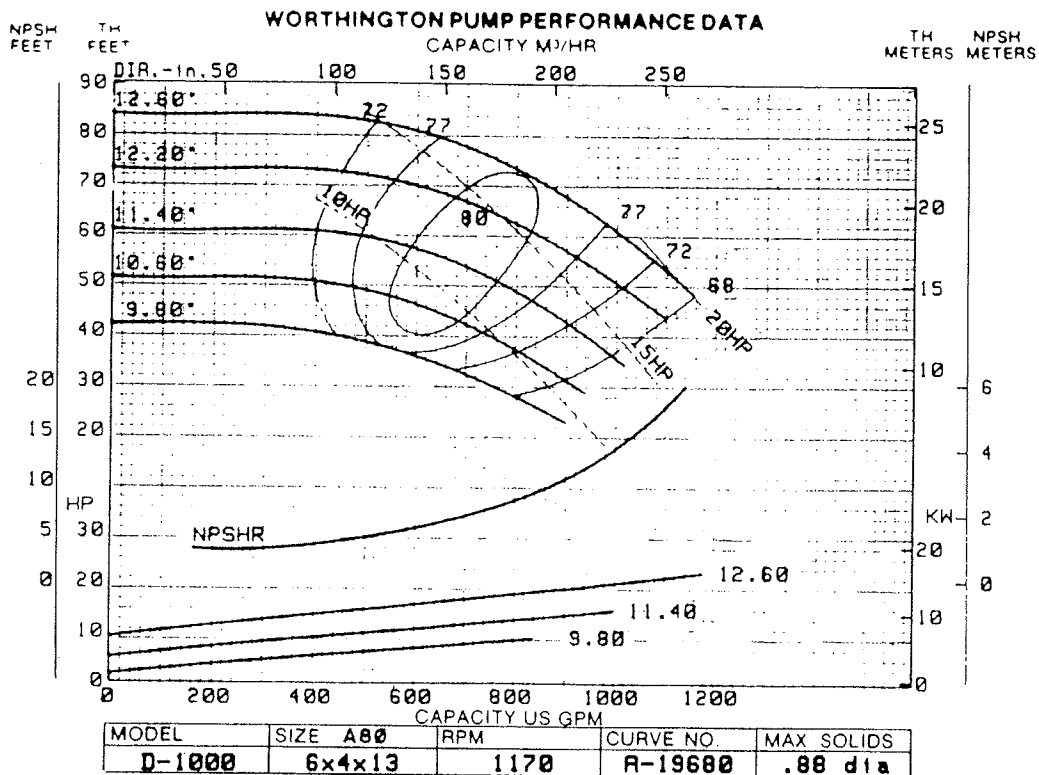
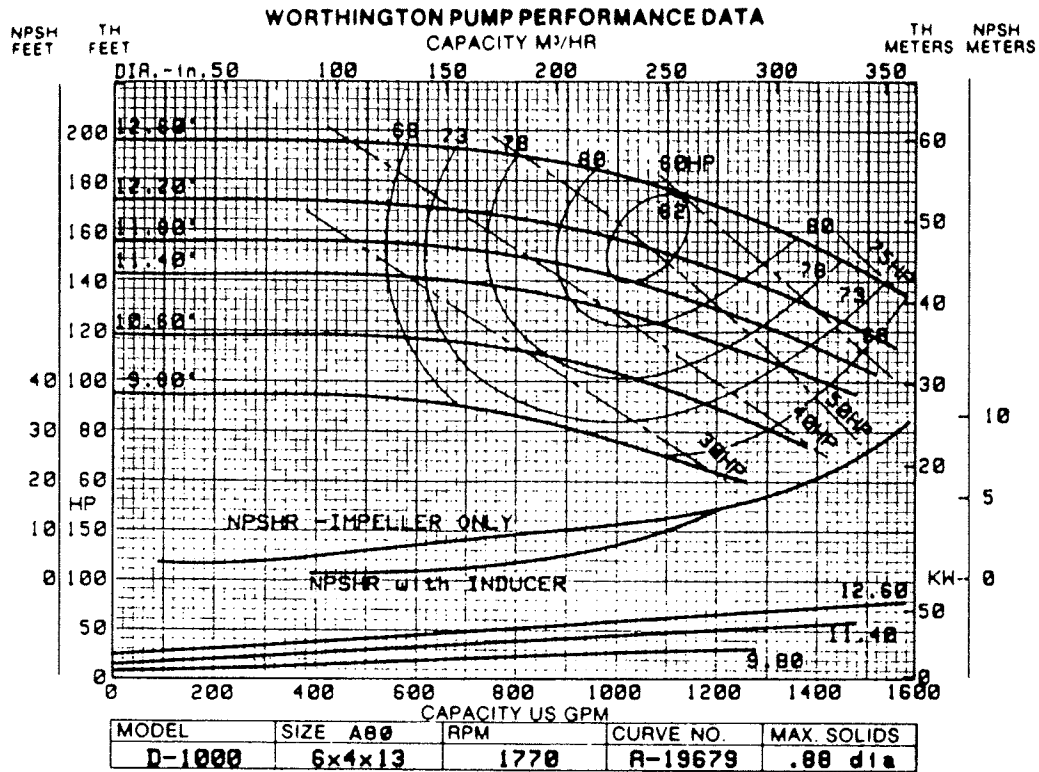
2013-8 Page 27
 August 1984
 Supersedes
 August 1978 Issue
 6 x 4 x 11 D1000
 60 CYCLE
 CLOSED IMPELLER

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



2013-8 Page 28
 August 1984
 Supersedes
 August 1978 Issue
 6 x 4 x 13 D1000
 CYCLE
 USED IMPELLER

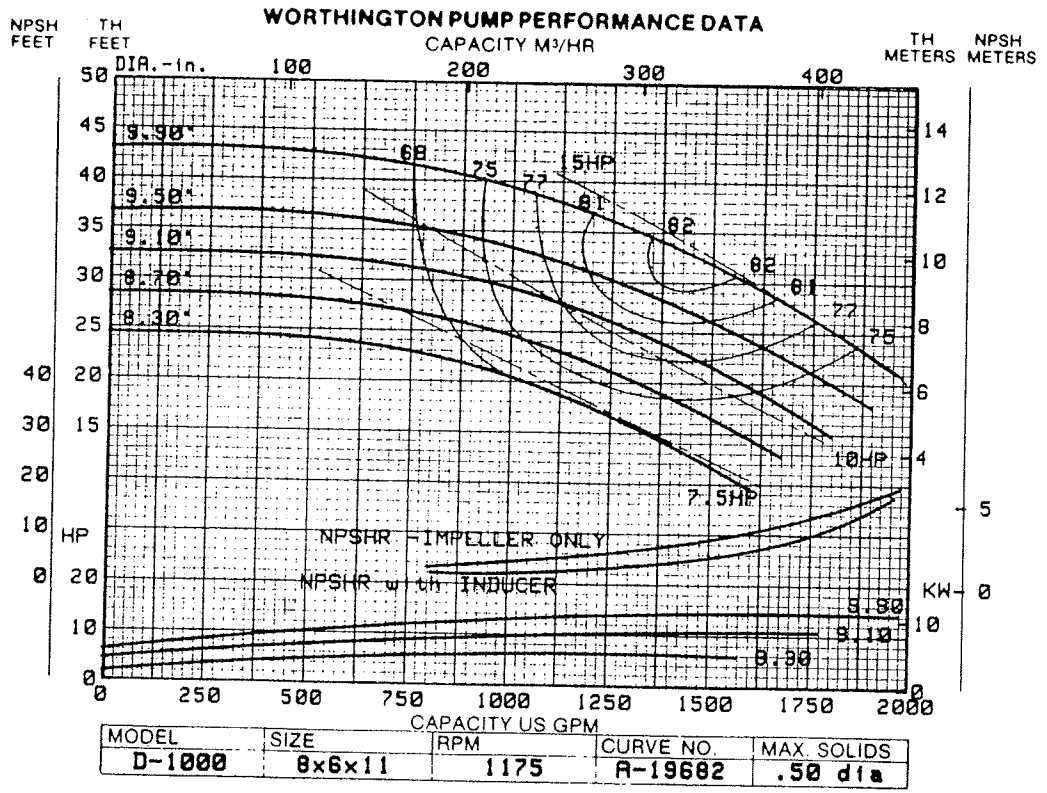
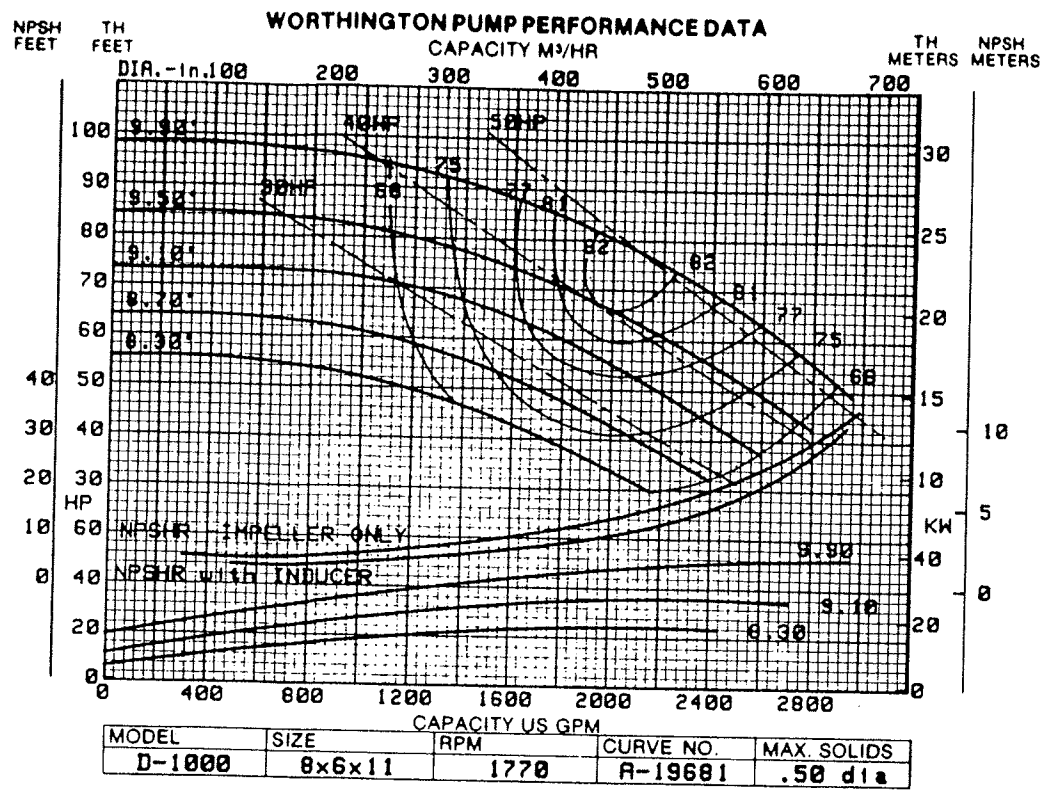
Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____
 Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU _____
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

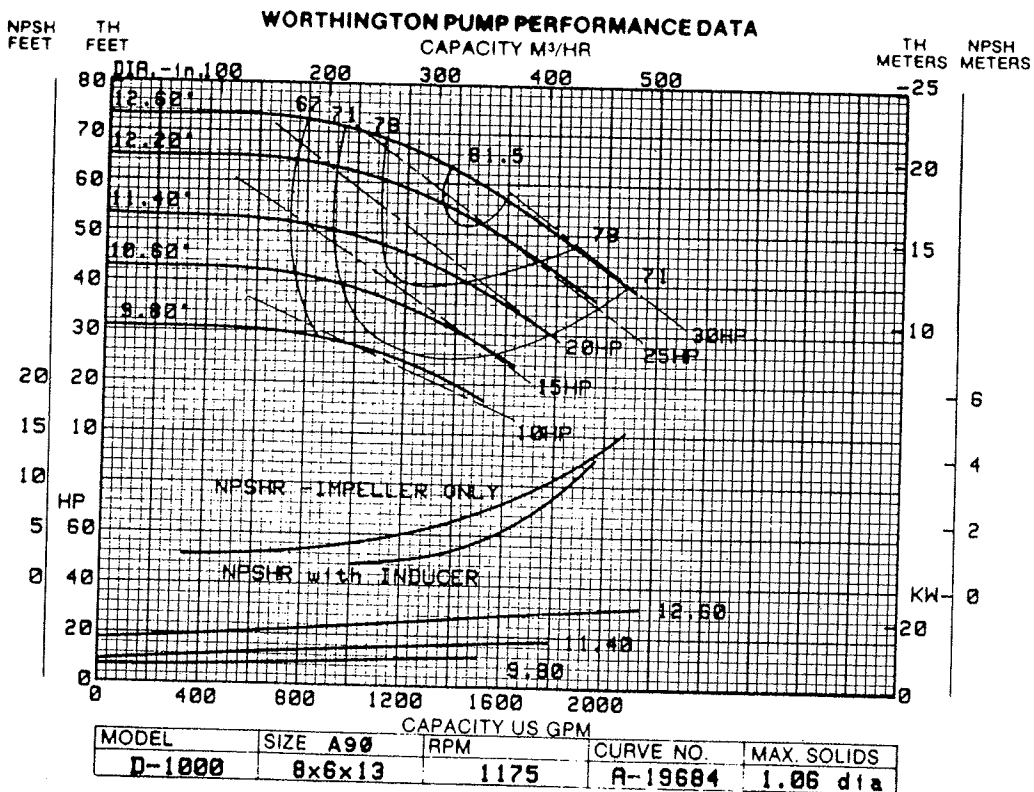
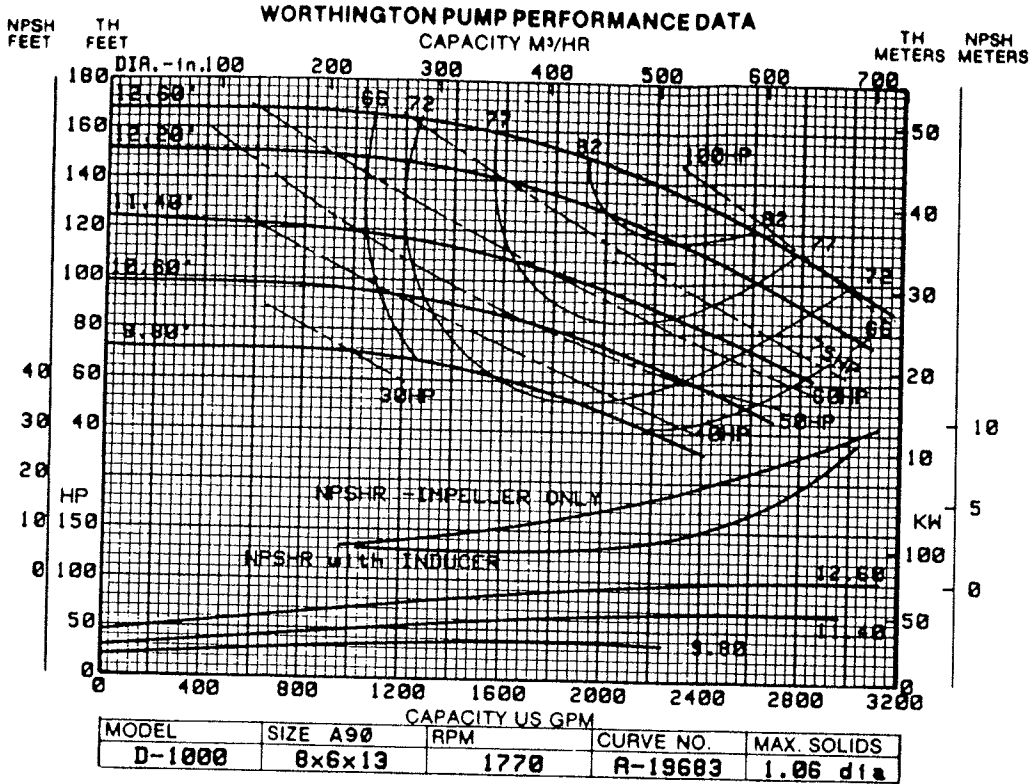
2013-8 Page 20
 August-1984
 Supersedes
 August 1978 Issue
 8 x 6 x 11 D1000
 60 CYCLE
 CLOSED IMPELLER



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 August 1984
 Supersedes
 August 1978 Issue
 8 x 13 D1000
 CYCLE
 CLOSED IMPELLER

Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

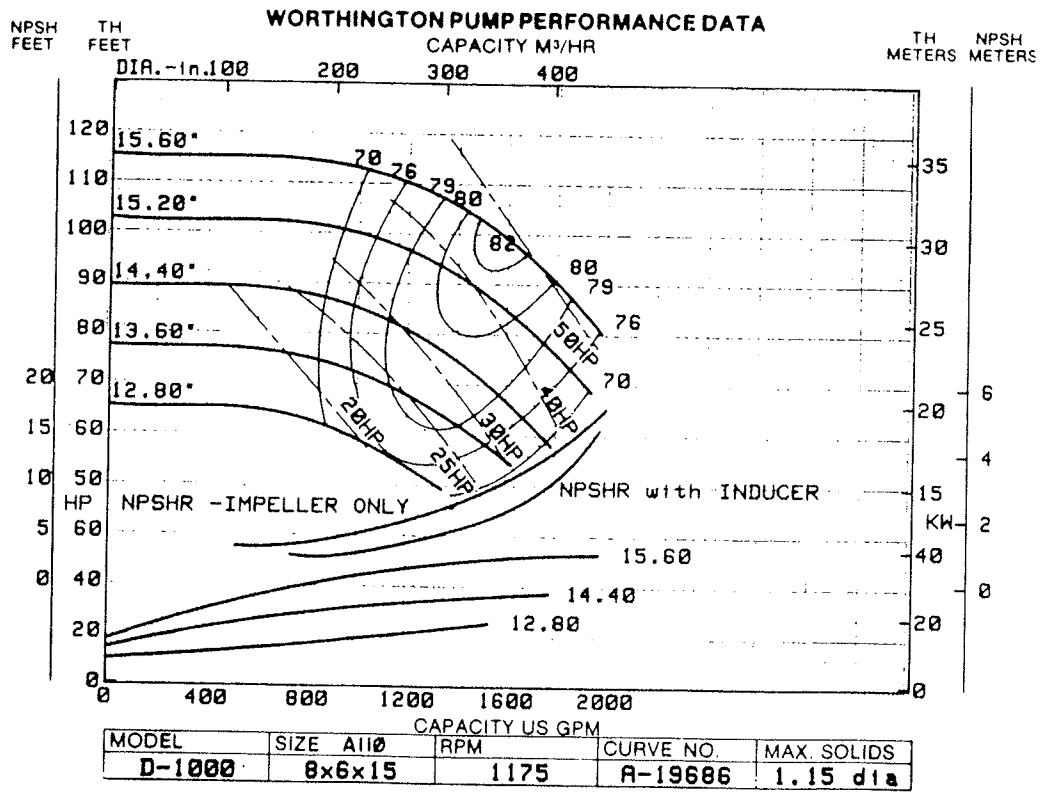
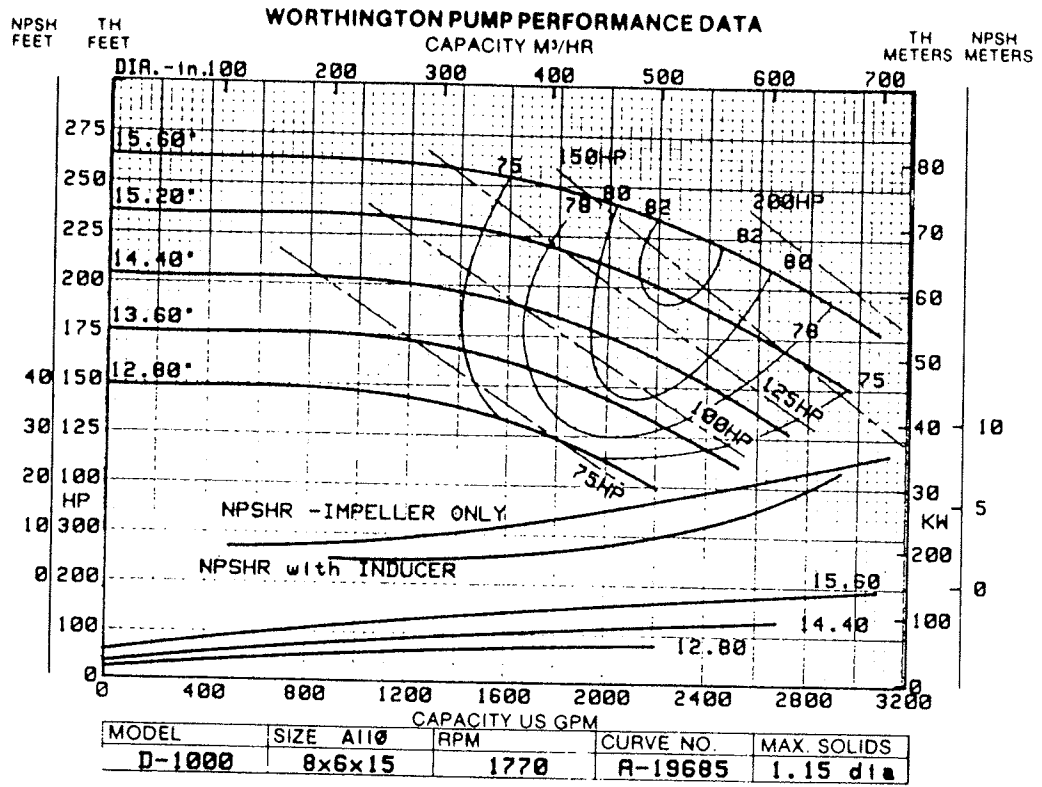
Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

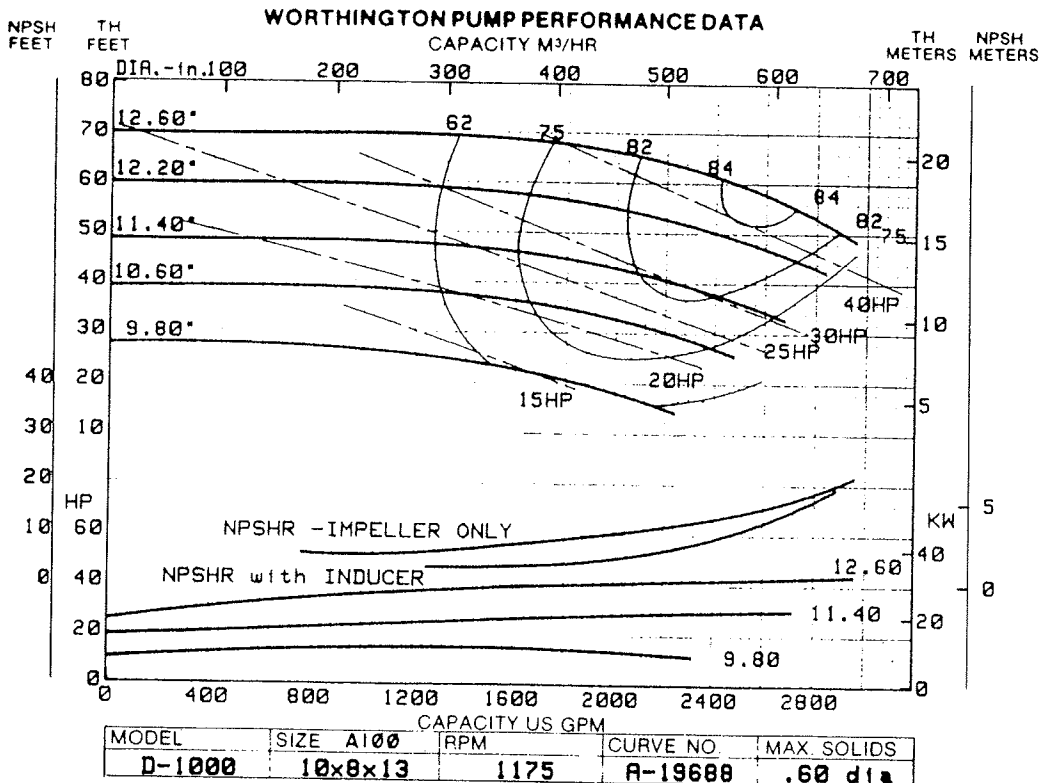
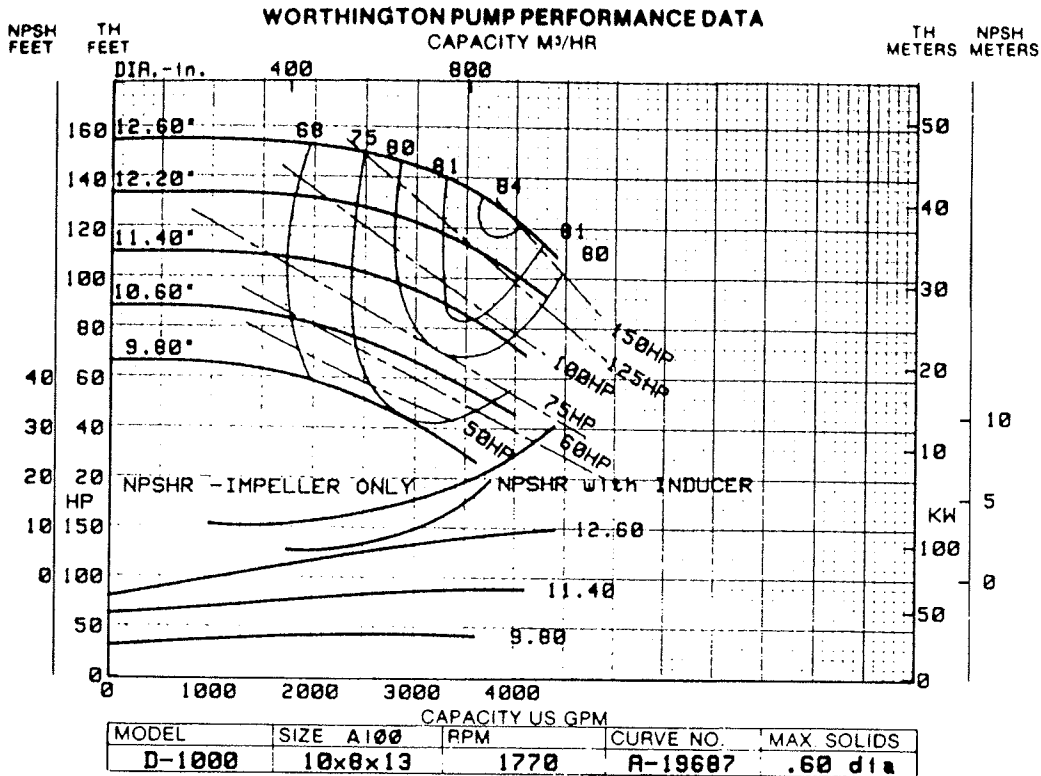
2013-8 Page 31
 August 1984
 Supersedes
 August 1978 Issue
 8 x 6 x 15 D1000
 60 CYCLE
 CLOSED IMPELLER



2013-8 Page 32
 August 1984
 Supersedes
 August 1978 Issue
 10 x 8 x 13 D,1000
 CYCLE
 CLOSED IMPELLER

Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %



Customer _____ Worthington S.O. _____
 Project _____ Proposal/Order No. _____
 Cust. Proposal/Order No. _____ Certified By _____
 Customer Item No. _____ Date _____

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 August 1984
 Supersedes
 August 1978 Issue
 10 x 8 x 15 D100
 60 CYCLE
 CLOSED IMPELLER

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU _____
 Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

