

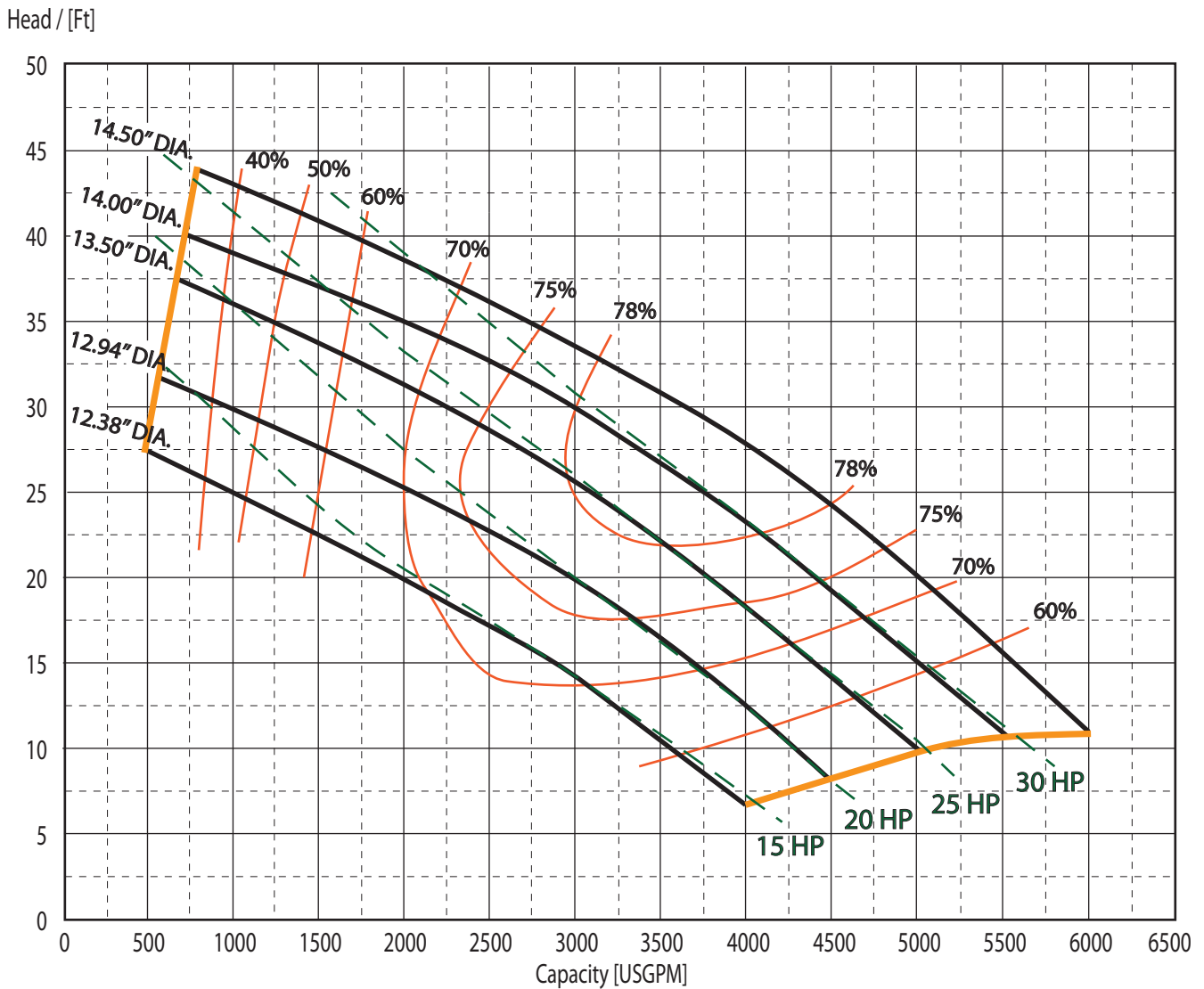


Section  
Date

ENCLOSED  
APRIL 2013

Pump Series	<b>K14VK</b>		14" SUBMERSIBLE SEWAGE PUMPS		
Speed	<b>870 RPM</b>	Discharge	<b>14"</b>	Solids	<b>6"</b>

GPM: \_\_\_\_\_ TDH: \_\_\_\_\_



The curves reflect maximum performance characteristics without exceeding full load. Operation is recommended in the bounded area with operational point within the curve limit. Performance curves are based on actual tests with clear water at 70° F and 1280 feet site elevation.

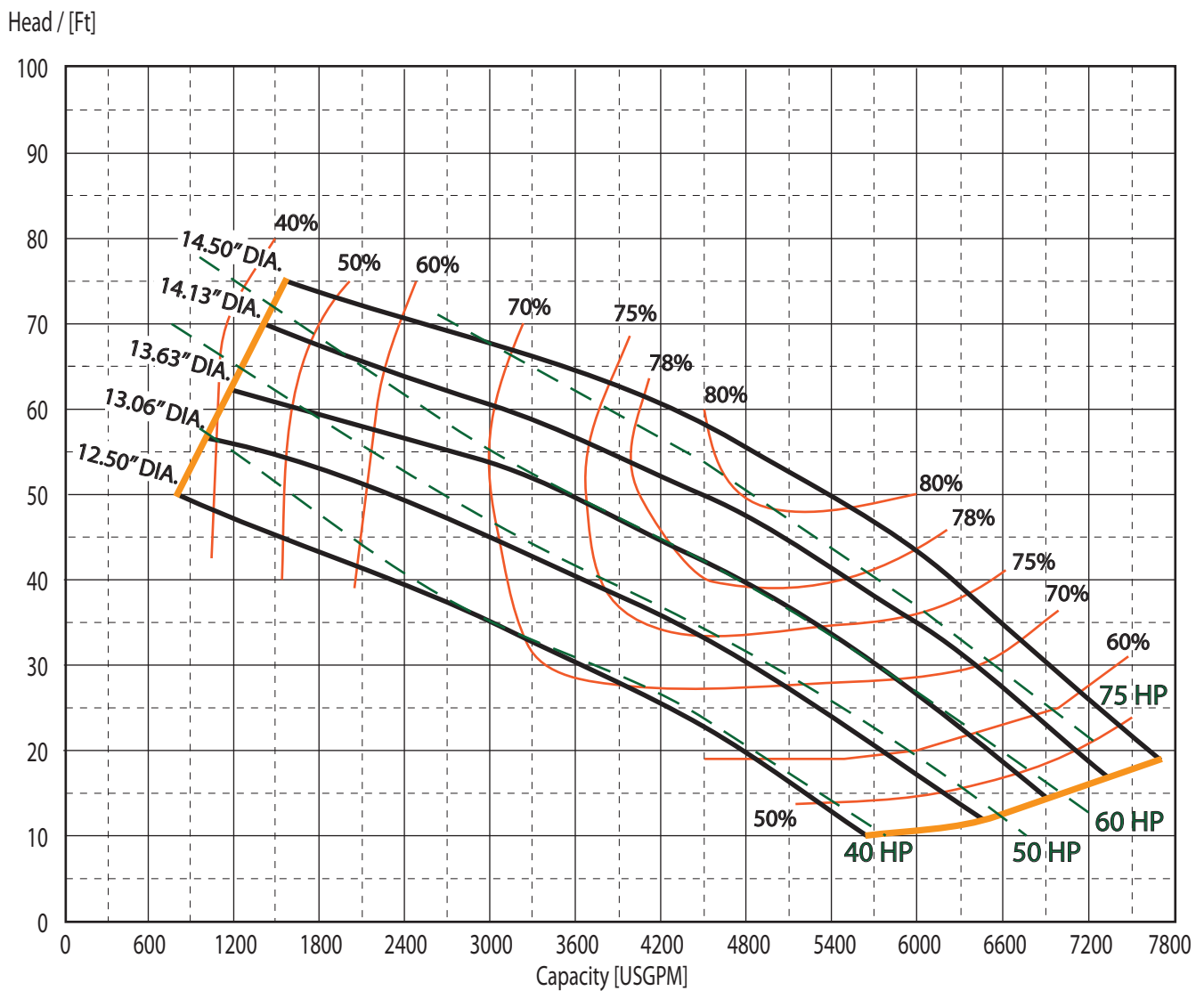


Section  
Date

ENCLOSED  
APRIL 2013

Pump Series	<b>K14VK</b>		14" SUBMERSIBLE SEWAGE PUMPS		
Speed	<b>1150 RPM</b>	Discharge	<b>14"</b>	Solids	<b>6"</b>

GPM: \_\_\_\_\_ TDH: \_\_\_\_\_



The curves reflect maximum performance characteristics without exceeding full load. Operation is recommended in the bounded area with operational point within the curve limit. Performance curves are based on actual tests with clear water at 70° F and 1280 feet site elevation.

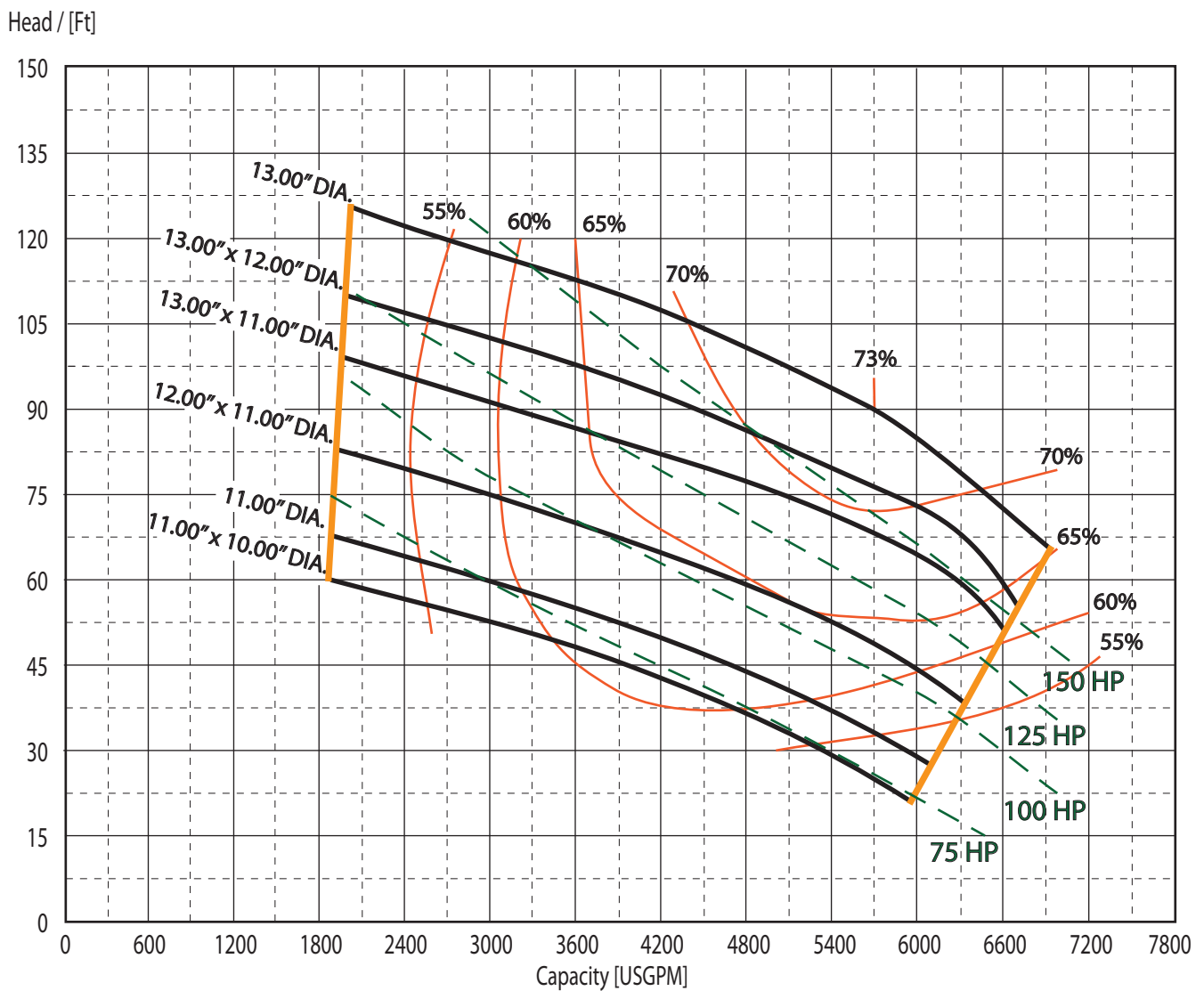


Section  
Date

ENCLOSED  
APRIL 2013

Pump Series	<b>K14VK</b>		14" SUBMERSIBLE SEWAGE PUMPS		
Speed	<b>1750 RPM</b>	Discharge	<b>14"</b>	Solids	<b>6"</b>

GPM: \_\_\_\_\_ TDH: \_\_\_\_\_



The curves reflect maximum performance characteristics without exceeding full load.  
Operation is recommended in the bounded area with operational point within the curve limit.  
Performance curves are based on actual tests with clear water at 70° F and 1280 feet site elevation.