

February 6, 2014

Re: Sims Pump Valve Company, Inc.

To Whom It May Concern:

As manager of the Clear Lake Sanitary District part of my job is to ensure bio-solids are processed efficiently. A situation presented itself that required the use of an inline pump to enhance operations. Unfortunately none of the inline pump impeller options are conducive to the high solids content of wastewater as our pump would trip on current overload due to a plugged impeller.

As I was thumbing through a pump magazine I came upon a Sims advertisement that stated they could fabricate pump specialty items. I contacted Sims to inquire about their ability to produce a non-clogging impeller that would also stand up to the corrosive sewage environment without sacrificing pumping capacity. I was assured they could manufacture an impeller that would meet my demands.

Based upon Sims' promises I shipped our pump 1,200 miles to their factory where they began the fabrication process. After producing and testing the new impeller the pump was returned to me along with a new pump curve.

After the first day of operation we removed the pump from service in order to inspect the impeller. Since the original impeller plugged after two hours of operations we were expecting to find at least a partial plugged impeller. To our surprise the Simsite® impeller was free of any debris. The non-clog Simsite® impeller worked flawlessly and continues to provide uninterrupted service.

Sims Pump Valve Company solved our impeller problems. I have no doubt their professional staff can remedy your pump problem as well.

Regards,

Kevin Moler
Clear Lake Sanitary District
Clear Lake, IA