

P.O. Box 429 • 500 North Vine Street New Lenox, IL 60451-0429 (800) 637-1067 • (815) 485-2156 FAX (815) 485-5840

http://www.corcoranpumps.thomasregister.com

Problem:

Manufacturer of specialty chemicals mandated by EPA to install pumping system for containment of runoff, filter backwash exchangers and possible chemical spills: 200 GPM @ 46 FT TH, dilute quantities of HC1, NaOH and various solvents.

Solution:

Model: 5000 DVL-VEC

Vertical In-Line, Cantilever Shaft

Features:

- 1. 316 S/S construction
- 2. Integral, round mounting plate
- 3. Back pull-out design
- 4. 3x3 RF FL connections
- 5. 7½ HP, 1750 RPM, XP (1.15 SF) with drip cover
- Certified QHP and Hydrostatic (225PSIG) tests
- (1½") Sealol 680 SC-T mechanical seal (silicon carbide vs. high-purity ceramic, with floating seat)
- 8. TFE gaskets

