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addressed •
 Rectangular • Circular
 • Trench • When
 model test is required
 • Flow - 100,000 gpm
 • > 40,000
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 BROAD RANGE
 CAPACITY •
 Ratings
 from 1.3 kW to 310 kW

- Flow up to 1,000 l/s
- Heads up to 100 m
- Submersible and dry installations
- Every Flygt pump is performance tested in the factory
- Can handle dry solids up to 8%. Flygt N-pump series - Sewage Pumps | Henry Pumps

The wet well may seem like a simple tub for holding stormwater or sewage, but poor design can cause problems for operators and damage to pumps. Considerations that influence wastewater wet well size and design include minimizing odors, eliminating air entrainment, and avoiding solids deposition and scum entrapment. Flygt N-pump series.

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PUMP ADVANTAGE

- Patented technology
- Innovative design
- Sustained high efficiency
- Self-cleaning ability
- Modular design
- Reliable
- Fewer unplanned service calls

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 submersible pumps. A
 proper design of the
 pump sump in such
 installations is crucial.
 Two important design
 objectives are;

preventing significant
 quantities of air from
 reaching the impeller,
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Liquid or not • For non-
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configurations are
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currently empty into
the Scioto River and
instead carry the flows
to the city's ...

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The result was an innovative two-stage wet well and sump design concept incorporating a low-flow sump and high-flow pump wet well. The high-flow pump arrangement incorporated new Formed Suction Intakes (FSI) that reduced the size of the wetwell. Solutions. Flygt engineers evaluated the original design concept and recommended converting the two side-by-side pump stations into a single sump design concept. [Pump Station Design - Flygt | Xylem US](#)

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design can cause problems for operators and damage to pumps. Considerations that influence wastewater wet well size and design include minimizing odors, eliminating air entrainment, and avoiding solids deposition and scum entrapment.

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For wastewater applications, the vane design should allow for: (1) a sphere passageway of at least 3-in and at least equivalent to the pump's passageway, (2) at least four vanes (six are better) and (3) shedding of stringy material by making vane noses smooth, round and inclined less than 45-deg to the streamlines.