

Well Gauging Data Sheet

Project: Primashield	Date: 4/29/20
Location: 1212 St. Vincent Street, Utica NY	Project No.:
Personnel: P5	Field Conditions: Cloudy 50s

[illegible]

Conversion Factors:

1" Well = 0.04 gal/ft

2" Well = 0.17 gal/ft

3" Well = 0.37 gal/ft

4" Well = 0.66 gal/ft

6" Well = 1.47 gal/ft

Purge Amount=

DTB-DTW*Conversion Factor*3

Chain of Custody Record

eurolife
Toll-free 1-800-368-3631

Two hundred Dollars

[illegible]

Primoshield Inc.

4/29/20

Precision Environmental Services (Patrick Sokolowski) onsite 0930

- System in Auto upon arrival, "ON STANDBY"
- Totalizer - 6038005
- Fixed leak on effluent line by sample port
- Picked up garbage along fence line while walking site
- Fence / barbed wire / gates seem good. Main fence on St. Vincent St. still sags a bit but is operational
- Performed round of well gauging (on separate sheet)
- Put up new COVID-19 posters and sign in sheets
- Condition of building is good
- Sampled effluent water for VOCs, metals, cyanide, and pH
- OFFSITE and sub to lab for sample dropoff (1300)