

Field Data Recording Sheet

Date: 5/6/20

Collected By: Christie Taylor

Location: PTWNB

Event #: 2

Site ID:	Rainfall Amount	Air Temp.	Water Temp.	DO	Specific Conductance	pH	24 Hr.	48 Hr.	Bottle Collected #:
8:11 301	2 0.04	19°C	24.5°C	7.4	126.1	8.61	X	X	9
8:47 302	2 0.04	19°C	24.3°C	8.3	109.2	8.56	X	X	9

Field Observations: Collected ^{1.500} ~~2~~ (150 mL bottles) of NO₂+NO₃ + NH₃N, E. coli, Phosphate, TSS, TPH, RCRA metals

301-2 cloudy, particulates settle @ bottom sand level ave. 0.035' max 0.373'

302-2 cloudy, sediment on bottom level ave. 0.079' max 0.601'

Field Data Recording Sheet

Date: 5-15-20

Collected By: Christie Taylor

Location: PTWOB

Event #: 3

Site ID:	Rainfall Amount	Air Temp.	Water Temp.	DO	Specific Conductance	pH	24 Hr.	48 Hr.	Bottle Collected #:
20:23 301	3 0.07"	22	24.8	8.2	89.9	8.49	X	X	11
20:42 302	3 0.07"	22	25.1	8.2	101.9	8.83	X	X	11

Field Observations: 301 - cloudy little sediment

302 - cloudy water, dark grey/black sediment in bottom of jar.