Electron Hydro Intake Project DATE: Sept 27 2020 Page: 1 of 2

	Morning	Afternoon										
Weather:	Clear	Sunny										
Precipitation:	Ø	Ø										
River Level:	550	450	445	445	400	400						
Sample Location	1	2	3	4	5	6	7	8	9	10	11	12
Upstream Sample Point #1												
time	6:30	7:30	8:00	9:00	12:15	2:30						
NTU	25	25	25	25	21	22						
Turb Color	Clear	clear	Clear	Clear	clear	clear						
pH	–	–	–	–	–	–						
Description of work performed												
Downstream Sample Point #2												
time	6:45	7:15	8:15	9:15	12:30	2:45						
NTU	26	25	23	23	22	22						
NTU Δ from #1	+1	Ø	-2	-2	+1	Ø						
Turb Color	Clear	clear	clear	clear	clear	clear						
pH	–	–	–	–	–	–						
pH Δ from #1	–	–	–	–	–	–						
Description of work performed												

Notes:
- Crews started @ 6:30am
- Excavating footing work continued
- Dewatering water is it flowed through work area - infiltrated into woods
- Crew ended & night crew came on to watch pumps @ 7:00pm. Pump #4 starter went bad, moved pump #3 to #4 location. Using pump #2 into ditch to pump #4 location still effective.

Observed by (print): Corey Klepper Signature:

By my signature I certify that this report is accurate and true as witnessed.

EH00001556