STEWARDSHIP REPORT:

PLANT BYPASS / OVERFLOW LOG LOCATION DESCRIPTOR / DURA Est or LEVEL OF TREATMENT LOCATION COMMENTS / RELEVANCE DATE TYPE OF OCCURRENCE RECEIVING STREAM ID VOL (m³) REASON FOR EVENT OUTSIDE INFLUENCES (24H TION **ADDRESS** Meas? RECEIVED clock) Plant bypass: flow exceeds 07-Mar-17 8:30 36.0 H Coniston WWTP Government Rd., Coniston Coniston Creek 2,304.0 Meas Full treatment Heavy rain Rising temperatures + rain Minor release precipitated by rain; flow disinfected. design capacity Plant bypass: flow exceeds 07-Mar-17 9:45 14.0 H Lively WWTP First Ave., Lively Meatbird Creek 316.0 Meas Full treatment Heavy rain Rising temperatures + rain Minor release precipitated by rain; flow disinfected. design capacity Plant bypass: flow exceeds 5.75 H Walden WWTP 07-Mar-17 12:45 MR 55, Walden unction Creek 470.0 Meas Full treatment Heavy rain Minor release precipitated by rain; flow disinfected. Rising temperatures + rain design capacity 07-Mar-17 17:00 4.5 H Sudbury WWTP Kelly Lake Rd., Sudbury Plant bypass Junction Creek 19,000.0 Meas Disinfection Minor release precipitated by rain; flow disinfected. Heavy rain Rising temperatures + rain Plant bypass: flow exceeds 14:40 7.17 H Azilda WWTP Pilon Creek Disinfection 07-Mar-17 Ste. Agnes St., Azilda 112.0 Meas Heavy rain Rising temperatures + rain Minor release precipitated by rain; flow disinfected. design capacity Plant bypass: flow exceeds 28-Mar-17 9:45 ongoing Coniston WWTP Government Rd., Coniston Coniston Creek Full treatment Spring thaw design capacity

Full treatment

Spring thaw

Plant bypass: flow exceeds

design capacity

Meatbird Creek

ongoing Lively WWTP

First Ave., Lively

28-Mar-17

17:50