Message

From: Colletti, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=9591FDFA5D8049E1ACAF8B441D875ED7-JCOLLETT]
Sent: 4/24/2014 6:52:20 PM
To: Pat Hunt [WaterSewerSupvr@badriver-nsn.gov]
CC: Maraldo, Dean [Maraldo.Dean@epa.gov]
Subject: RE: Request for emergency discharge

Hi Pat,

You can begin to discharge. You are within the acceptable discharge period. The only thing that you have not done is the predischarge sampling. Discharge up to 6 inches per day until the emergency is gone (back at the 6 foot level). Sample this discharge at least once for the parameters in your permit and wait until you get the results back. If they are in compliance with your permit limits, you can begin a normal discharge of 6 inches per day sampling at least twice per week until you get to your desired level. If it does not comply, give me a call. Do you still have ice on the ponds and has it turned over?

Call me if you have any questions.

John

-----Original Message-----
From: Pat Hunt [mailto:WaterSewerSupvr@badriver-nsn.gov]
Sent: Thursday, April 24, 2014 12:12 PM
To: Colletti, John
Subject: Request for emergency discharge

John,

Due to another unusually heavy snow total the lagoon in Birch Hill needs to be discharged now. The lagoon is slightly over flowing at this time and I fear structural damage if it continues and gets worse during the thaw. Please advise and list any requirements needed to begin the emergency discharge. Thanks,

Patrick Hunt
Bad River Utility