Message

From: Maraldo, Dean [Maraldo.Dean@epa.gov]
Sent: 6/15/2018 4:32:30 PM
To: Burdett, Cheryl [burdett.cheryl@epa.gov]
Subject: FW: CSD UNL/Hach Nitrate-N Maps
Attachments: UNL_N-N_deep_Map.pdf; UNL_N-N_shallow_Map.pdf; EPA Hach_deep_Map.pdf; EPA Hach_shallow_Map.pdf

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From: Maraldo, Dean
Sent: Wednesday, June 13, 2018 9:15 PM
To: Mikalian, Charles <mikalian.charles@epa.gov>; Burdett, Cheryl <burdett.cheryl@epa.gov>; Bahr, Ryan <bahr.ryan@epa.gov>; Kuefler, Patrick <kuefler.patrick@epa.gov>
Cc: Wilson, Jennifer <wilson.jenniferA@epa.gov>; Atkinson, Benjamin <atkinson.ben@epa.gov>; Rogers, Joan <rogers.joan@epa.gov>; Hodaj, Andi <hodaj.andi@epa.gov>
Subject: CSD UNL/Hach Nitrate-N Maps

All: here are the maps for shallow and deep Nitrate-N based on University of Nebraska lab results. Also attaching the Hach Field Nitrate results for shallow and deep samples. If you compare the two data sets you will see that the field strips performed very well, 0.8 correlation coefficient.