From: Beggs, Tauren R - DNR

Sent: Monday, March 23, 2020 11:51 AM

To: 'Byers, Harris'

Subject: RE: Importing Soils to CN

Hi Harris,

It is highly recommended the City should be making a "waste determination" (guidance document: https://dnr.wi.gov/files/PDF/pubs/rr/RR103.pdf) on the soil they plan to accept from the road project to determine if sampling the soil is needed. It would make sense for the City to only accept native material and not the anthropogenic fill. Sampling is only required if it is a VPLE site. I recall discussing with you that the City may want to apply for VPLE for this site, so keep in mind that sampling is required for any imported material on VPLE sites (guidance document: https://dnr.wi.gov/files/PDF/pubs/rr/RR041.pdf). Other things to consider is segregating this "clean" soil from the other soil already at the site (such as geotextile/marker layer or some other means), so if there is a need to move the "clean" soil around again or sample the soil at a later date, you would know which is clean vs. which is contaminated.

Any idea when the Phase II ESA(s) will be submitted?

Regards,

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Tauren R. Beggs
Phone: (920) 662-5178
Tauren.Beggs@wisconsin.gov

From: Byers, Harris < Harris. Byers@stantec.com >

Sent: Monday, March 9, 2020 8:32 AM

To: Beggs, Tauren R - DNR < To: Beggs@wisconsin.gov>

Subject: Importing Soils to CN

Tauren:

The City is continuing their review of the Phase II ESA of the CN property. I will follow-up with them again today to see if we can get the report to you by the end of the week.

There is a DOT road reconstruction project starting this spring, and the construction company has offered the excavated spoil to the City to start bringing the CN property to grade. The attached is the only report I am aware of re: soils from the project area.

I realize this is premature until you get a chance to review the Phase II ESA, and I realize the scope for pre-characterization of soil is fluid – but in general, what would you like to see in terms of sampling/characterizing soil bring placed on the CN property? The only soils I think the City would be interested in are the native glacial till soils at depth (e.g. not the apparent "fill" with anthropogenic debris).

Sincerely,

Harris Byers, Ph.D.

Sr. Brownfields Project Manager

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