



NWB Tools

Ida Porter <ida.porter@nwb-oen.ca>

Re: 190125 2AM-DOH1323 Distribution Review & Comment Request (WROMB Mgmt Plan) Kitikmeot Region-OLAE

Bingley, Richard (EC) <richard.bingley@canada.ca>

Fri, Mar 15, 2019 at 1:56 PM

To: "licensing@nwb-oen.ca" <licensing@nwb-oen.ca>

Cc: "Nichol, Emily (EC)" <emily.nichol@canada.ca>, "EE Nord RPN NU / EA North PNR NU (EC)" <ec.eenordrpnnu-eanorthpnrnu.ec@canada.ca>, "Summerfield, Bradley (EC)" <bradley.summerfield@canada.ca>, "Williston, Georgina (EC)" <georgina.williston@canada.ca>, Richard Dwyer <richard.dwyer@nwb-oen.ca>

Good afternoon,

ECCC does not wish to modify the comments that were submitted to the Nunavut Water Board regarding TMAC Resources Inc.'s Waste Rock, Ore and Mine Backfill Management Plan on February 25 and has reviewed the new information provided on March 8 and has no comments on the updated version of the Plan.

Thank you for your time,

Richard Bingley B.Sc.

Environmental Assessment Coordinator

Environment and Climate Change Canada/Government of Canada

richard.bingley@canada.ca / 867-975-4981

Coordonnateur de l'évaluation environnementale

Environnement et Changement climatique Canada/ Gouvernement du Canada

richard.bingley@canada.ca / 867-975-4981Government
of CanadaGouvernement
du Canada

Canada

From: Richard Dwyer <richard.dwyer@nwb-oen.ca>**Sent:** March 8, 2019 2:54 PM**To:** Oliver Curran <oliver.curran@tmacresources.com>**Cc:** Adam Grzegorzczak <adam.grzegorzczak@tmacresources.com>; Shelley Potter

<shelley.potter@tmacresources.com>; Ashley Mathai <ashley.mathai@tmacresources.com>; Licensing Department <licensing@nwb-oen.ca>

Subject: Re: 190125 2AM-DOH1323 Distribution Review & Comment Request (WROMB Mgmt Plan) Kitikmeot Region-OLAE

Good afternoon,

[Quoted text hidden]

[Quoted text hidden]

--

You received this message because you are subscribed to the Google Groups "Distro Doris North" group.

To unsubscribe from this group and stop receiving emails from it, send an email to distro-2am-doh+unsubscribe@nwb-oen.ca.