

"Skowronek, Robert (DEQ)" <SKOWRONEKR@michigan.gov>
To: Sylwia Chrostowski <Sylwia.Chrostowski@usecology.com> and 1 more...
RE: Range Cowden

August 11, 2014 3:09 PM

Sylwia,

I reviewed the radiological analyses for the sample. The material may be processed as proposed at Michigan Disposal to achieve a radium-226 concentration less than 50 picocuries per gram and then be disposed at Wayne Disposal.

If you have any questions, please contact me.

Bob Skowronek

Robert D. Skowronek, Chief
Radiological Emergency Preparedness Unit
Radiological Protection Section
Office of Waste Management and Radiological Protection
Michigan Department of Environmental Quality
Telephone: 517-284-6582
skowronekr@michigan.gov

From: Sylwia Chrostowski [mailto:Sylwia.Chrostowski@usecology.com]
Sent: Tuesday, August 05, 2014 11:36 AM
To: Skowronek, Robert (DEQ)
Cc: Asselin, David (DEQ)
Subject: Range Cowden

Hi Bob,

This is a request for approval to blend Marcellus Shale flowback solids. This is a new generator than we have previously seen. Page 35 of the analysis attached indicates Ra-226 is at 570pCi/g. With your permission we would like to receive this material and blend it according to the approved blending procedure that was submitted to you in January 14,2014. Please let me know if you have any questions.



Sylwia Chrostowski
Approvals Coordinator

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[Cowden1.pdf \(615 KB\)](#)



[Mail Attach...t.eml \(60 KB\)](#)