From: Rush, Kim
To: "Michael Kaiser";
cc: Lubozynski, Tom; "vdamasceno@geosyntec.com"; "jschaffer@weaverboos.com";
Subject: FW: Cell 8 Intercell Berm Detail
Date: Wednesday, May 02, 2012 11:47:00 AM
Attachments: 05021202.PDF

Mike,
Yes, this corrective action is acceptable for the cell 8 intercell berm construction.
Thank you,

Kimberly Rush, P.E.
Solid Waste
Florida Department of Environmental Protection
3319 Maguire Blvd. Ste 232
Orlando, FL 32803-3767
Phone: (407) 897-4314

From: Michael Kaiser [mailto:mkaiser@wasteservicesinc.com]
Sent: Wednesday, May 02, 2012 11:41 AM
To: Rush, Kim
Cc: Schaffer, Jeffrey; VDamasceno@Geosyntec.com
Subject: Cell 8 Intercell Berm Detail

Kim:

Attached is a scribbled redline version of what I propose to do at the intercell berms for Cell 8. I will cut and remove the section of geocomposite between the leading edge of the anchor trench and outer slope of the berm. This will eliminate the direct venting of the geocomposite and allow us to tie-in the liners for the adjacent future Cell. I will trim the geomembrane flap so it doesn't daylight, replace the protective cover soils as designed and resod. Does this work with you?

Thanks,

Mike Kaiser

WSI
A Progressive Waste Solutions Company
C: (904) 673-0446
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1099 Miller Drive
Altamonte Springs, Florida 32701
mkaiser@wasteservicesinc.com

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