

## PMFermiCOLPEm Resource

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**From:** FermiCOL Resource  
**Sent:** Wednesday, December 18, 2013 10:12 AM  
**To:** PMFermiCOLPEm Resource  
**Subject:** FW: Scanned Package Given to Staff (Additional Pages)  
**Attachments:** 3A\_5 Markup.pdf

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**From:** Govan, Tekia  
**Sent:** Thursday, November 21, 2013 4:20 PM  
**To:** FermiCOL Resource  
**Subject:** FW: Scanned Package Given to Staff (Additional Pages)

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**From:** Michael K Brandon [<mailto:brandonm@dteenergy.com>]  
**Sent:** Thursday, November 21, 2013 4:18 PM  
**To:** Govan, Tekia  
**Subject:** Fwd: Scanned Package Given to Staff (Additional Pages)

**Hearing Identifier:** Fermi\_COL\_Public  
**Email Number:** 1294

**Mail Envelope Properties** (0AA17736E4C4154CA37233EEBFC8DEB2016891BD6004)

**Subject:** FW: Scanned Package Given to Staff (Additional Pages)  
**Sent Date:** 12/18/2013 10:12:13 AM  
**Received Date:** 12/18/2013 10:12:14 AM  
**From:** FermiCOL Resource

**Created By:** FermiCOL.Resource@nrc.gov

**Recipients:**  
"PMFermiCOLPEm Resource" <PMFermiCOLPEm.Resource@nrc.gov>  
Tracking Status: None

**Post Office:** HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	381	12/18/2013 10:12:14 AM
3A_5 Markup.pdf	226121	

**Options**  
**Priority:** Standard  
**Return Notification:** No  
**Reply Requested:** No  
**Sensitivity:** Normal  
**Expiration Date:**  
**Recipients Received:**

### 3A.5 SOIL-STRUCTURE INTERACTION ANALYSIS METHOD

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Add the following at the end of this section.

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#### EF3 SUP

#### 3A.5.3 SASSI2010 Analysis Method

SASSI2010 computer program is used for all site-specific SSI and SSSI analyses using the direct method or modified subtraction method of analysis as detailed in Subsection 3.7.2.4.1.3.

DRAFT