

# facsimile transmittal

To: Mark Becker, Seacor International Fax: (650) 691-9837

From: Scott Seery Date: 11/09/98

Re: Archstone Developments Pages: 1

CC:

Urgent     For Review     Please Comment     Please Reply     Please Recycle

Mark

I have reviewed the supplemental data you submitted regarding the Archstone Developments project in Dublin. These data included copies of the raw laboratory reports and accompanying chains of custody, and the "rough" boring logs.

As we discussed last week, please have the laboratory access the indicated archived soil samples and have them analyzed for the presence of TPH-G and BTEX. Please note that two (2) of the requested sample intervals were not analyzed previously, and others that were analyzed previously are not being considered at this time. These additional samples are requested because of their elevated PID readings during drilling, and are indicated below with an asterisk (\*). These additional data will allow a better understanding of the nature and composition of the release at this site, always helpful when attempting to argue for final "case closure" down the line. Thanks much.

Sample # / Depth

B-1-16'

B-2-13'

B-3-10'

B-5-13'\*

B-5-16'

B-8-10'

B-8-13'

11/10/98  
Discussed case w/ Mark Becker (Seacor).  
Based on results of reanalysis of all  
previously analyzed soil samples for  
TPH-G/BTEX, the B-5-13' and  
B-5-16' samples need to be run.  
= 8.5

TRANSMIT REPORT

1998, 11-09 13:48  
 510 337 9335  
 ALAMEDA CO EHS HAZ-OPS

COM No.	REMOTE STATION	START TIME	DURATION	PAGES	RESULT	USER ID	REMARKS
559	415 691 9837	11-09 13:48	00' 34	01/01	OK		

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Alameda County  
 Department of Environmental Health  
 Environmental Protection Division  
 1131 Harbor Bay Parkway, Room 250  
 Alameda, CA 94502  
 (510) 567-6783 (510) 337-9335 Fax

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