

**Drogos, Donna, Env. Health**

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**Subject:** RO335  
**Entry Type:** Phone call

**Start:** Wed 6/30/2004 4:00 PM  
**End:** Wed 6/30/2004 4:00 PM  
**Duration:** 0 hours

RO335

6/24, 310a, mike corbett, own s.shore, alameda, tear down chevron, 9/1, charlie almstead, get together, 521-8100, meeting. Work this thing out

6/29, 906a, mike corbett, harsh investments, s shore, alameda, get closure, barney is CW, kleinfelder, plann what to expect, building walgreens, 521-8100

6/30, 4p, discussed my phone log of 3/26/04, re: transect, Depth discrete sampling, PPP study, etc, MTBE ,TAME, TBA. Call Barney to discuss, however a new case for Barney & he has not reviewed. Chevron can put together scope of work at site for MTBE investigation, direct push investigation w/depth discrete monitoring to locate plume. If recollect correctly min # of MWs present & not positioned to adequately identify of monitor plume, offsite migration issues?

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**Subject:** RO335 - charlie almstead  
**Entry Type:** Phone call  
**Start:** Fri 3/26/2004 1:28 PM  
**End:** Fri 3/26/2004 1:28 PM  
**Duration:** 0 hours

3/26/04 130p. Lft msg

3/26/04 10a, He has more info re: site for me. Will call him back to discuss

2/26/04 250p, 400ppb TPHG, 170ppb B, 2900 ppb MTBE (1994)  
240 TAME, 24 ppb TBA

Gradient all over,

Source area investigation  
Transect  
Depth discrete sampling  
PPP study  
Offsite problem?

If FP cleanup before construction, otherwise insitu cleanup can be performed w/out affecting new construction

Recc he contact karen streich at Chevron re: corrective actions in prep for cleanup

03/22/04

charlie almstead                      628-9000 x219                      kleinfelder

7-8 yrs ago work, 2340 otis, alameda, RO335, discussed site, MTBE, transects, PPS

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# PHONE LOG/NOTES (2340 OTIS)

8/10/94

Kenneth Kan, 842-8752 and Juliet S

Mr. Kan stated that utility lines beneath the building would impede sample collection for delineating the extent of soil contamination.

I stated that he needs to obtain more detailed info on the placement & types of utility lines to confer to this office that it will, in fact, restrict investigations in the area around the waste oil tank. Mr. Kan stated that he would submit a response letter addressing this issue & info on the change in gradient for this past yr, indicating that Well MW-4 is, in fact, a d.g. well.

10/23/96

Called Kenneth Kan, 842-8752, to remind him of Ohio's requirements to conduct monitoring at site this month.

12/30/96

Spoke to Kevin Graves re the MTBE issue at the site. The MTBE conc. have consistently gone up in Well MW-1. Even though contaminant conc. for BTEX have been relatively low, the increasing MTBE may be a sign of an on-going leak. Seven benzene levels in MW-1 went up recently, it may also be evidence of on-going release and continued monitoring should be required until no BTEX or TPH is detected or until MTBE conc. in Well MW-1 go down or stabilize.

1/10/97

Spoke to Kenneth Kan re rising levels of BTEX & MTBE in last yr. Contrary to Mr. Kan's Dec 12 '96 letter, all the wells will be analyzed for TPH & BTEX in next round (1st wk of February) & an 8260 well will be run for MTB.