

Wickham, Jerry, Env. Health

From: Wickham, Jerry, Env. Health
Sent: Thursday, August 05, 2010 4:49 PM
To: 'denis.l.brown@shell.com'; pschaefer@croworld.com
Cc: ACool@croworld.com; filing@croworld.com
Subject: RE: RO0145-2703 MLK Jr. Way, Oakland - historical soil data~COR-240781~

Denis and Peter,

Thank you for providing the compilation of soil data. I was able to find dates of the soil borings from a compilation table of historical site data in the case file; therefore, you don't need to submit other data at this time.

Based on our telephone conversation today and review of the case file along with the soil data provided, we have no objection to conducting additional site investigation activities to make better decisions regarding excavation. Therefore, the schedule for excavation and submittal of an Excavation Report is suspended pending the results of additional investigation. We request that you submit a Work Plan for additional investigation no later than October 5, 2010.

Regards,

Jerry Wickham

Alameda County Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502
510-567-6791
jerry.wickham@acgov.org

From: denis.l.brown@shell.com [mailto:denis.l.brown@shell.com]
Sent: Thursday, August 05, 2010 3:48 PM
To: pschaefer@croworld.com; Wickham, Jerry, Env. Health
Cc: ACool@croworld.com; filing@croworld.com
Subject: RE: RO0145-2703 MLK Jr. Way, Oakland - historical soil data~COR-240781~

Peter,

Would you also send Jerry the data on when these borings were taken?

Denis L. Brown
Sr. Program Manager
Shell Oil Products US
20945 S. Wilmington Ave.
Carson, CA 90810-1039

707-865-0251
707-290-9101 (cell)
707-865-2542 (fax)

-----Original Message-----

From: Schaefer, Peter [mailto:pschaefer@croworld.com]
Sent: Thursday, August 05, 2010 2:17 PM
To: Wickham, Jerry, Env. Health
Cc: Brown, Denis L SOPUS-DRN/471A; Cool, Aubrey; Project Email Hold
Subject: RO0145-2703 MLK Jr. Way, Oakland - historical soil data~COR-240781~

Jerry,

Attached is a figure showing all soil data to date, with the exception of data from off-site wells and borings (MW-14, CPT-6, VP-7, VP-8, VP-9), which are located outside the proposed excavation area and shallow soil borings (HA-1 through HA-8) which are located behind the former station building.

Regards,


Peter Schaefer, CEG, CHG
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