

From: Nowell, Keith, Env. Health
Sent: Tuesday, July 10, 2018 1:27 PM
To: 'Craig Drizin' <craig@weber-hayes.com>; 'Harrison Hucks' <harrison@weber-hayes.com>
Cc: pat@weber-hayes.com; shawn@weber-hayes.com; Roe, Dilan, Env. Health <Dilan.Roe@acgov.org>; Khatri, Paresh, Env. Health <paresh.khatri@acgov.org>; 'Lynn Worthington' <CafeRealty@aol.com>; 'Casey Satkowski' <Casey.Satkowski@Waterboards.ca.gov>; 'Sheehan, Caryl@Waterboards' <Caryl.Sheehan@Waterboards.ca.gov>
Subject: RO271 & Geotracker Global ID T0600100538; Former Exxon Station, 3055 35th Ave., Oakland; RE: Oakland Fieldwork Notification - July 18th

Craig,

Alameda County Department of Environmental Health (ACDEH) is in general concurrence with the scope of work outlined below indicating soil vapor samples will be collected at SG-17, SG-18, SG-19 and SG-20.

Please note that, with regard to the piezometers, steps should be taken to recover grab-groundwater samples if water is present.

Should you have any questions regarding this correspondence or your case, please call me at (510) 567-6764 or send an electronic mail message at keith.nowell@acgov.org.

Thank you,
Keith Nowell

Keith Nowell PG, CHG

Hazardous Materials Specialist
Land Water Division
Alameda County Department of Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502-6540
phone: 510 / 567 - 6764
fax: 510 / 337 - 9335
electronic mail: keith.nowell@acgov.org

From: Craig Drizin [<mailto:craig@weber-hayes.com>]
Sent: Tuesday, July 10, 2018 12:25 PM
To: Nowell, Keith, Env. Health <Keith.Nowell@acgov.org>; 'Harrison Hucks' <harrison@weber-hayes.com>
Cc: pat@weber-hayes.com; shawn@weber-hayes.com; Roe, Dilan, Env. Health <Dilan.Roe@acgov.org>; Khatri, Paresh, Env. Health <paresh.khatri@acgov.org>; 'Lynn Worthington' <CafeRealty@aol.com>; 'Casey Satkowski' <Casey.Satkowski@Waterboards.ca.gov>; 'Sheehan, Caryl@Waterboards' <Caryl.Sheehan@Waterboards.ca.gov>
Subject: RE: Oakland Fieldwork Notification - July 18th

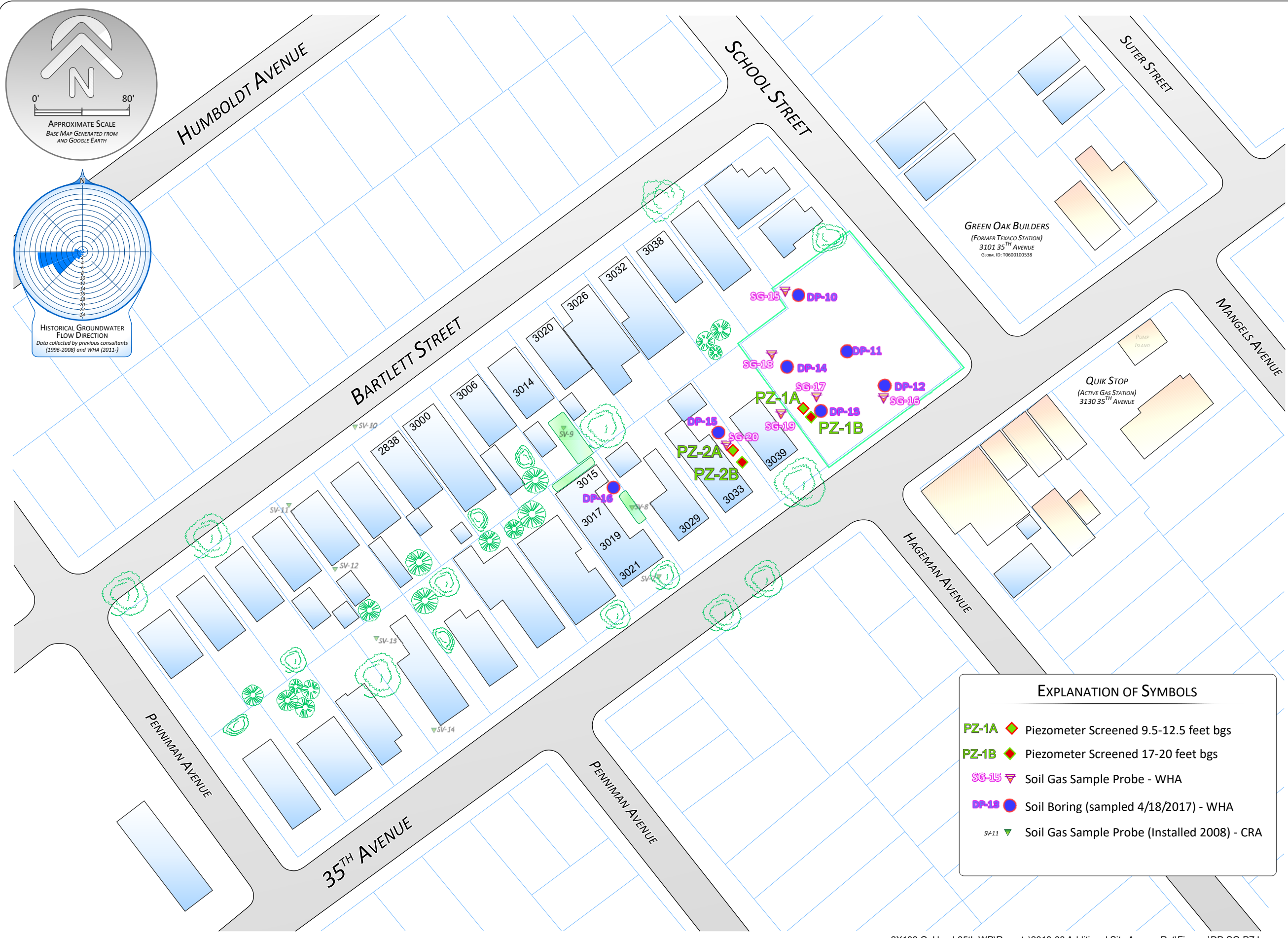
Hi Keith,

We were reviewing the field plan one final time and we realized our intention was to sample SG-20, not SV-10 as state below. Please see the attached map for reference. All other sample locations and analytical methods in the e-mail below are correct.

Please let us know if you concur with this correction to the sampling program.

Thanks,

Craig Drizin
Weber, Hayes and Associates
831-722-3580



EXPLANATION OF SYMBOLS

- PZ-1A** ◆ Piezometer Screened 9.5-12.5 feet bgs
- PZ-1B** ◆ Piezometer Screened 17-20 feet bgs
- SG-15** ▼ Soil Gas Sample Probe - WHA
- DP-13** ● Soil Boring (sampled 4/18/2017) - WHA
- SV-11** ▼ Soil Gas Sample Probe (Installed 2008) - CRA

FIGURE 1
Project
2X103.G

DIRECT PUSH BORING, SOIL GAS SAMPLE, AND PIEZOMETER LOCATIONS
 SITE: FORMER EXXON STATION
 ADDRESS: 3055 35TH AVENUE, OAKLAND, CA
 DATE: FEBRUARY 2018



WEBER, HAYES & ASSOCIATES
 Hydrogeology and Environmental Engineering
 120 Westgate Drive, Watsonville, CA
 831.722.3580 / www.weber-hayes.com

REVISIONS/NOTES: