

LEGEND

- Site Boundary
- Project Areas of Concern
- Area of Excavation
- Building Outline
- Former Buildings
- Railroad Tracks
- Deep Groundwater Air Injection or Air Injection Monitoring Well by LFR January 2009
- Shallow Groundwater Air Injection or Air Injection Monitoring Well LFR January 2009
- Groundwater Monitoring Well
- Soil Vapor Probe by SGI 2013
- Groundwater Monitoring Well by SGI 2010
- Vadose Well by LFR January 2009
- Membrane Interface Probe by LFR January 2009
- Grab Groundwater Sample Location by LFR January 2009

SITE PLAN

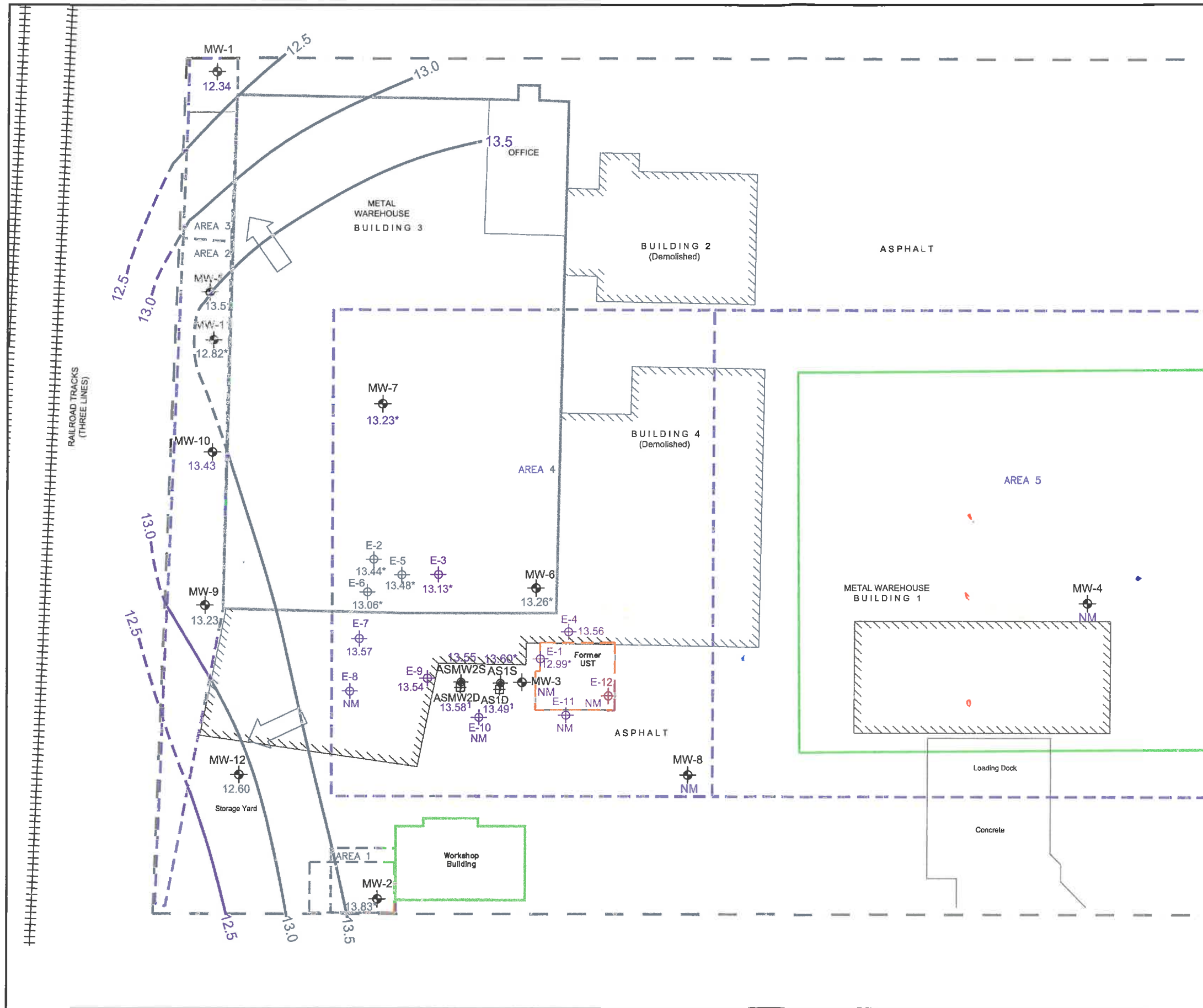
FORMER PACO PUMPS SITE
9201 SAN LEANDRO STREET
OAKLAND, CALIFORNIA

PROJECT NO.	DATE	DRAWN BY:	APP. BY:
04-PFT-005	11/03/2014	SGI/AC	PP



SGI environmental
THE SOURCE GROUP, Inc.
3478 BUSKIRK AVENUE, SUITE 100
PLEASANT HILL, CA 94523

FIGURE 2



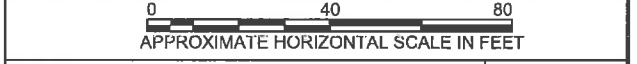
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- Groundwater Elevation (Feet Above Mean Sea Level)
- Data Not Used For Contouring
- Not Contoured; Well Screened in Deeper Groundwater Zone
- Not Measured
- Groundwater Flow Direction
- Groundwater Contour (Feet Above Mean Sea Level)
- Inferred Groundwater Contour (Feet Above Mean Sea Level)

GROUNDWATER ELEVATION AND POTENTIOMETRIC SURFACE MAP- QUARTER 1, 2016

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OAKLAND, CALIFORNIA

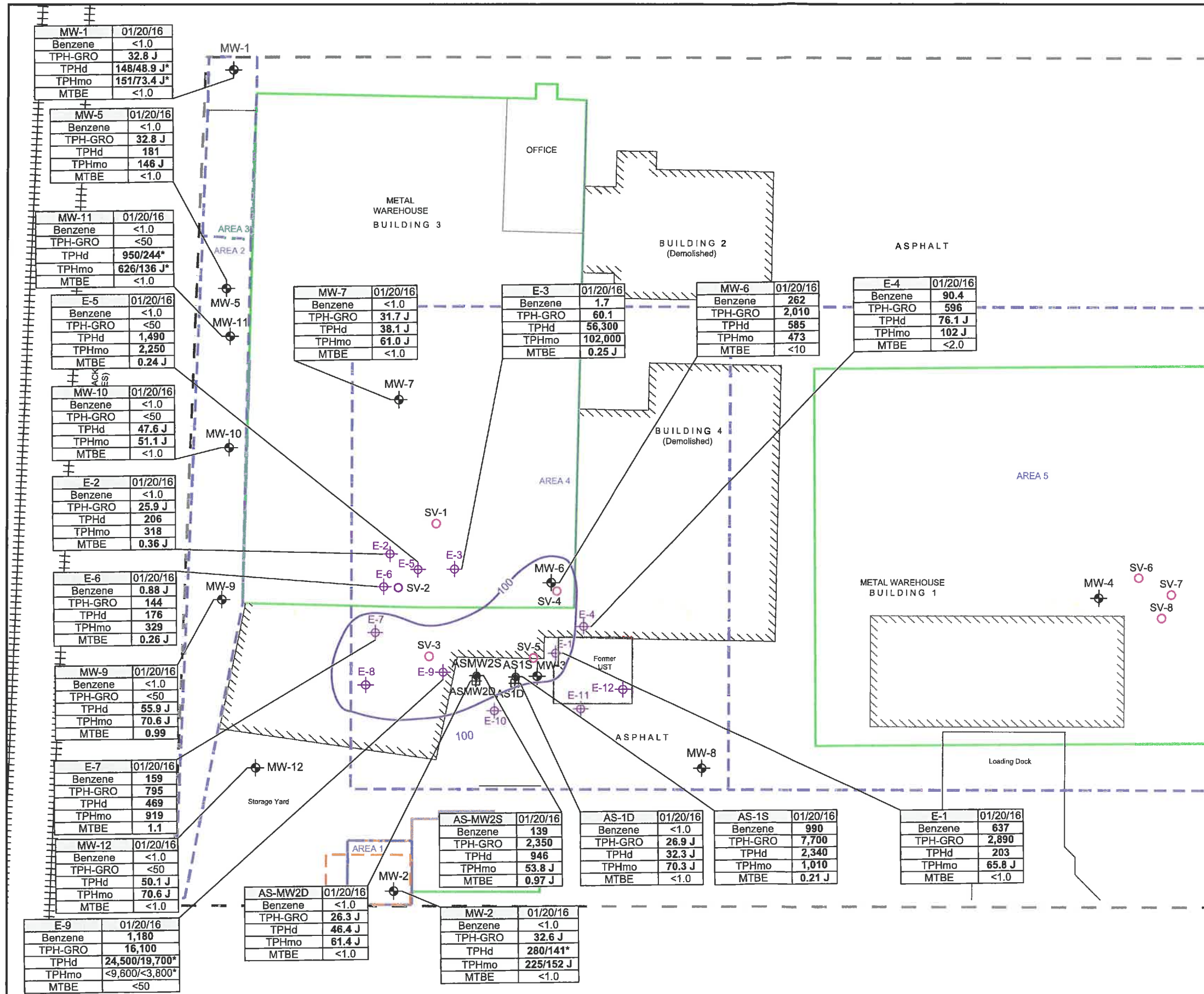
PROJECT NO.	DATE	DRAWN BY:	APP. BY:
04-PFT-005	02/12/2016	ZA	ST



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FIGURE 3

S:\Clients N - Q\Paco Pumps\Reports\2016 - Q1 Monitoring Report\Figures\Fig.4-TPHs and Benzene in GW.dwg



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- Soil Vapor Probe by SGI 2013
- <1.0 Not Detected At A Concentration Grater Than The Reporting Limit
- TPH-GRO Total Petroleum Hydrocarbons - Gasoline Range Organics (C6-C10)
- TPHd Total Petroleum Hydrocarbons As Diesel (C10-C28)
- TPHmo Total Petroleum Hydrocarbons As Motor Oil (C28-C40)
- MTBE Methyl Tert-Butyl Ether (MTBE)
- J Estimated Value Above Method Detection Limit but Below Laboratory Reporting Limit
- * TPH Analyzed Using Silica Gel Cleanup
- 100 Benzene Isoconcentration Contour

All concentrations in micrograms per liter (µg/L)

MTBE, BENZENE, TPH-GRO, AND TPH-DRO CONCENTRATIONS IN GROUNDWATER - QUARTER 1, 2016

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FIGURE 4