

Jurek, Anne, Env. Health

From: Lita Freeman <litafreeman@gmail.com>
Sent: Tuesday, July 05, 2016 7:32 PM
To: Jurek, Anne, Env. Health
Cc: Bradley Hirst; Stacy Milligan; Darrick Sun
Subject: Draft Site Plan with Rose Diagram-Case RO0003199 - 927 Main St, Pleasanton
Attachments: Site Plan_927 Main St_Pleasanton_CA_Jul2016.pdf

Hi Anne

I plotted the 18 groundwater monitoring events for the former Mobil service station across Main Street from the Site. The rose diagram was inserted onto the site plan. Current groundwater data indicates benzene and MTBE have not been detected and TPHg has only been detected in boring SB-2.

The next sampling event is tentatively scheduled for Friday July 22.

Please let me know if you have any questions or need additional information at this time.

Best Regards
Lita

Lita D. Freeman, PG, CAC

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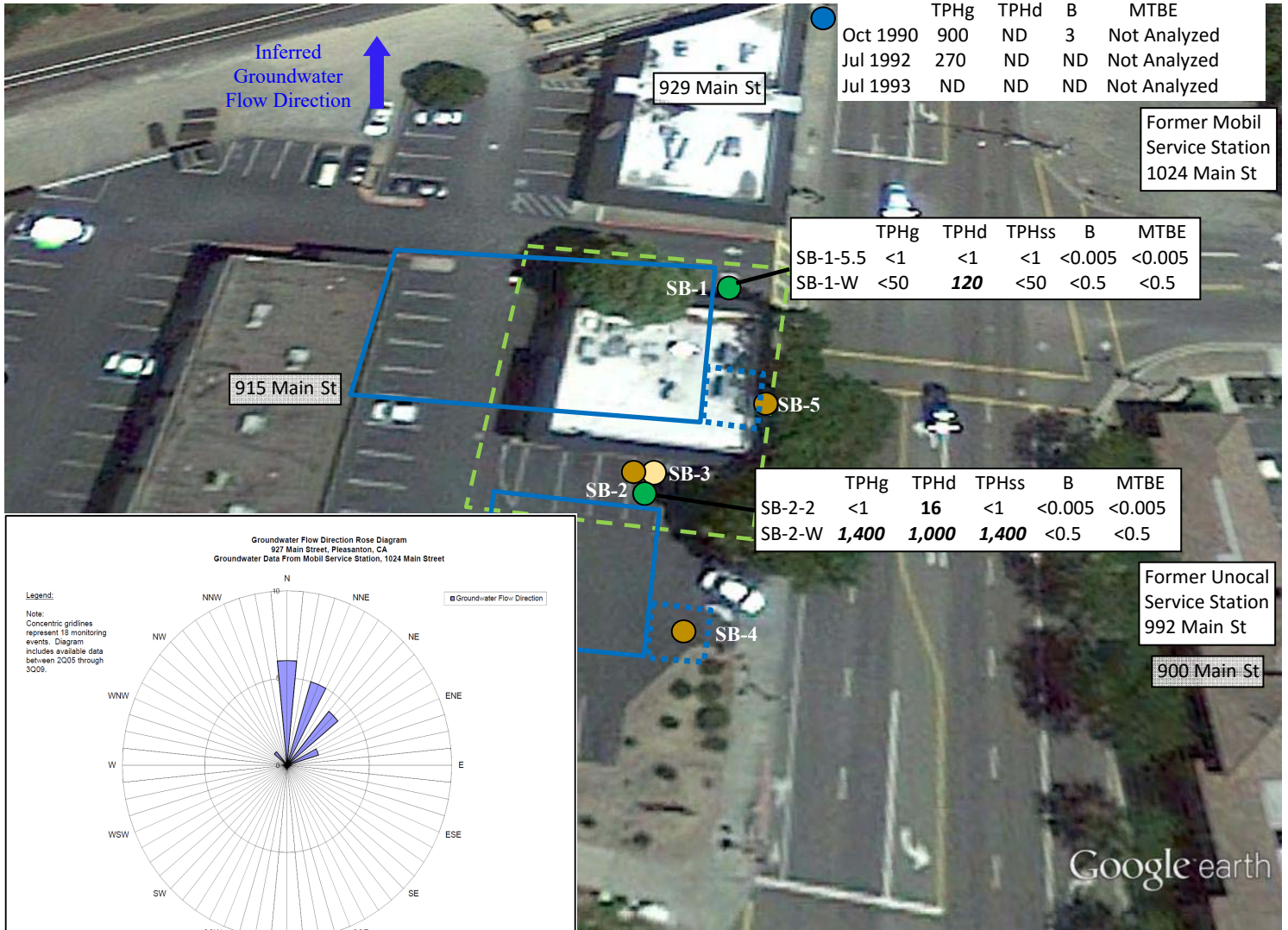
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TPHg = Total Petroleum Hydrocarbons quantified as gasoline

TPHd = TPH quantified as diesel

TPHss = TPH quantified as Stoddard solvent

B = Benzene

MTBE = Methyl tert-butyl ether

SB-1-5.5 = Soil sample from boring SB-1 at 5.0-5.5 depth interval

SB-1-W = Groundwater sample from boring SB-1

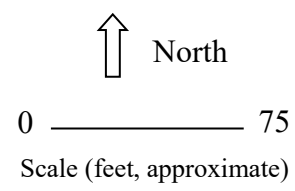
<1 = Noted analyte not detected at concentration at or above stated laboratory reporting limit

120 = Noted analyte detected at stated concentration

	TPHg	TPHd	TPHss	B	MTBE
SB-1-5.5	<1	<1	<1	<0.005	<0.005
SB-1-W	<50	120	<50	<0.5	<0.5

units: soil=mg/kg/GW=µg/L
mg/kg = milligrams per kilogram
µg/L=micrograms per liter

- Property Boundary (approximate)
- Former Building Footprint (approximate)
- Former Dispenser Canopy Location (approximate)
- Sampling Location (ERA 2015)
- Proposed Soil/Groundwater Sampling Location
- Proposed Soil Gas Sampling Location



Site Plan	PN: 01-2016-1300-001
SUPPLEMENTAL SITE INVESTIGATION	Date: July 5, 2016
927 Main Street, Pleasanton, California	EP: Lita Freeman
	Figure 2