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Alameda County
Environmental Health

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July 27, 2009
ERI 201003MM.L37

Mr. Mo Mashoon
Mash Petroleum
428 13th Street, 10th Floor
Oakland, California 94612

SUBJECT Notification of Scheduled Environmental Activities
Former Exxon Service Station 73006
720 High Street, Oakland, California

Mr. Mashoon:

At the request of ExxonMobil Environmental Services Company, on behalf of ExxonMobil Oil Corporation (ExxonMobil), Environmental Resolutions, Inc. (ERI) is notifying you of upcoming environmental activities at the subject site. As part of the ongoing environmental investigation at the subject site, ERI is advancing eight soil borings for the installation of eight groundwater monitoring wells (MW16A, MW16B, MW17A, MW17B, MW18A, MW18B, MW19A, and MW19B). The proposed well locations are shown on the attached Generalized Site Plan. Work is performed at the direction of the Alameda County Health Care Services Agency Department of Environmental Health.

Specific field activities related to the work include:

- An on-site project orientation meeting.
- Marking proposed boring locations on the pavement for Underground Service Alert.
- Performing an underground utility survey.
- Excavating the upper 8 feet of the borings using hand and vacuum excavation equipment (borehole clearance).
- Advancing soil borings for collection of soil and groundwater samples and installation of groundwater monitoring wells.
- Surface restoration.
- Well development activities.
- Coordinate survey.

The proposed schedule of activities is outlined in the following subsection. ERI encourages you to attend the Project Orientation Meeting, scheduled for Monday August 3, 2009, at 9:00 A.M., to discuss the work scope and associated logistical and safety issues.

The anticipated schedule of activities is as follows:

Project Orientation Meeting: August 2, 2009, 9:00 A.M.

Borehole Clearance: August 17 through 21, 2009, 8:00 A.M.

Drilling Activities: August 24 through 28, 2009, 8:00 A.M.

Well Development Activities: August 31 through September 4, 2009, time to be determined

Survey Activities: September 8, 2009, time to be determined

Environmental Resolutions, Inc.

601 North McDowell Boulevard, Petaluma, CA 94954 | Tel: 707.766.2000 | Fax: 707.789.0414 | A/C10-611383

Soil cuttings and rinsate water from drilling activities will be placed in 55-gallon drums and stored at the site pending characterization and disposal. Upon receipt of laboratory analytical results of soil samples from the drums, ERI will coordinate with ExxonMobil for disposal of the soil and water. ERI appreciates your cooperation to ensure that field work occurs safely and efficiently. Please note, however, that the locations of the wells will necessitate periodic closure of the driveways. We will work to minimize disruptions to station operations during the field work

Please call Mr. James F. Chappell, ERI's project manager for these activities, at (707) 766-2000 with any questions regarding the work.

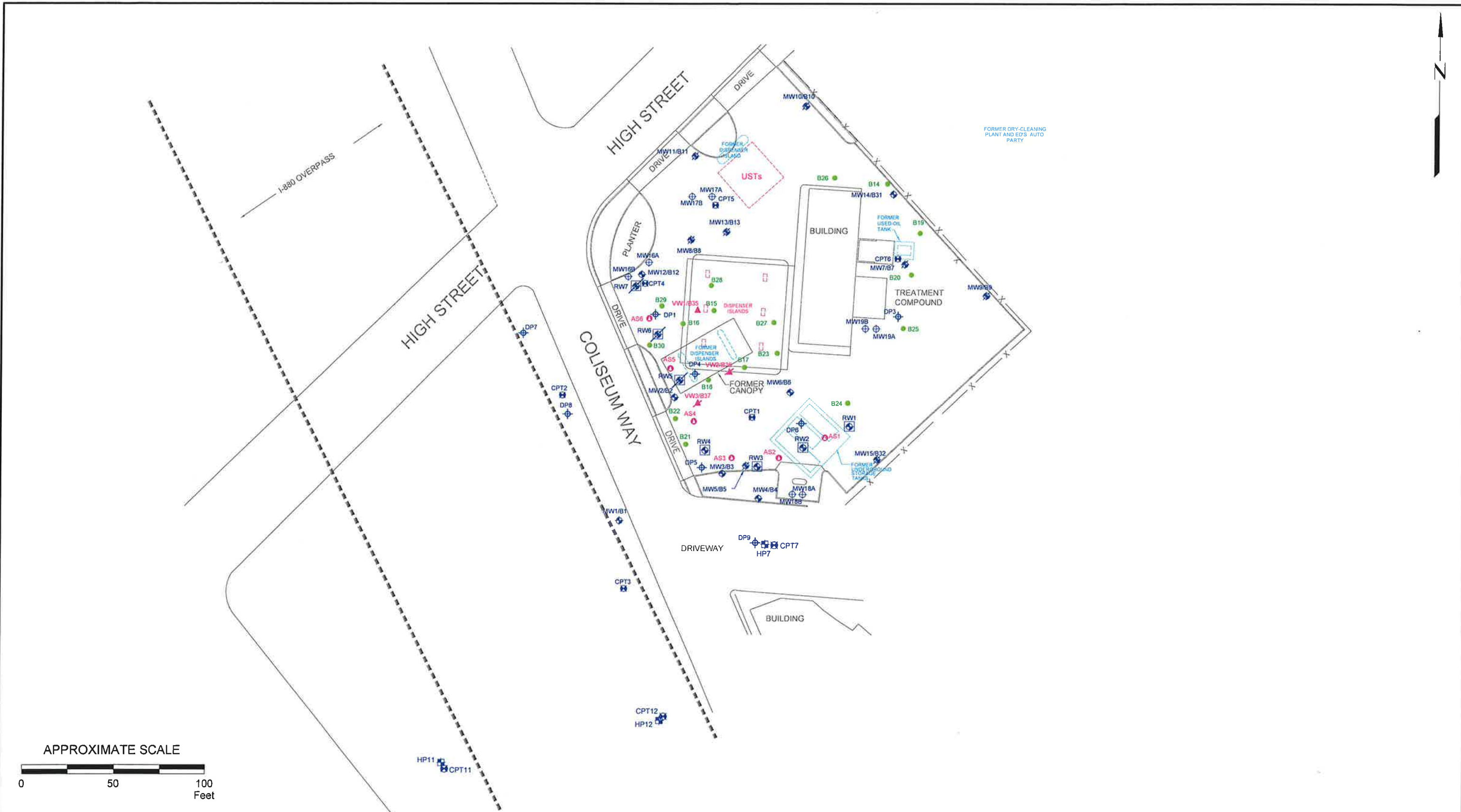
Sincerely,
Environmental Resolutions, Inc.

SCANNED
Vincent T. Battaglini
for
Rebekah A. Westrup
Senior Staff Geologist

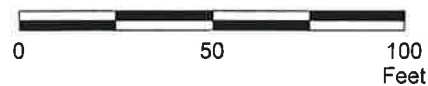
SCANNED
Janice A. Jacobson
for
Janice Jacobson
Project Manager

Attachment: Generalized Site Plan

cc: Ms. Jennifer C. Sedlachek, ExxonMobil Environmental Services Company
Ms. Barbara Jakub P.G., Alameda County Health Care Services Agency, Department of Environmental Health
Mr. Mansour Sepehr, Ph.D., P.E., SOMA Environmental Engineering, Incorporated



APPROXIMATE SCALE



FN 09 W05 REVISED GSP_SP

GENERALIZED SITE PLAN

FORMER
EXXON SERVICE STATION 73006
720 High Street
Oakland, California



EXPLANATION

MW14	Groundwater Monitoring Well	DP9	Direct Push Boring	MW15	Destroyed Groundwater Monitoring Well
B30	Soil Boring/Soil Sample	CPT12	Cone Penetrometer Test Boring	VW3/B37	Soil Vapor Extraction Well
AS6	Air Sparge Well	HP12	Hydropunch Boring	MW19A	Proposed Upper Groundwater Monitoring Well
RW4	Recovery Well	VW1/B35	Soil Vapor Extraction Well	MW19B	Proposed Lower Groundwater Monitoring Well
		RW7	Destroyed Recovery Well		

PROJECT NO.

2010

PLATE

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