



ENVIRONMENTAL RESOLUTIONS, INC.

February 21, 2001
ERI 229312RC.L01

Mr. Robert Cave
Bay Area Air Quality Management District
939 Ellis Street
San Francisco, California 94109

Ro 390

Subject: Notification of On-Site Environmental Activities at Former Exxon Service Station
7-0238, 2200 East 12th Street, Oakland, California.

Mr. Cave:

At the request of ExxonMobil Refining and Supply (formerly Exxon Company, U.S.A.) (ExxonMobil), Environmental Resolutions, Inc. (ERI) is notifying your office of upcoming on-site environmental activities scheduled for March 12 through 16, 2001. ERI will be performing a five-day dual-phase extraction (DPE) pilot test using a liquid ring pump (LRP) connected to groundwater monitoring well MW9B, as shown on Plate 1. ERI is performing this test to evaluate the feasibility of using DPE to remediate soil and groundwater beneath the subject site.

The vapor stream will be abated using two 500-pound liquid-phase carbon canisters connected in series. ERI will treat extracted groundwater with two 500-pound liquid-phase carbon vessels and discharge the water to the storm sewer under a National Pollutant Discharge Elimination System permit.

Please call Mr. James F. Chappell, ERI's project manager for this site, at (415) 382-4323 with any questions regarding the work.

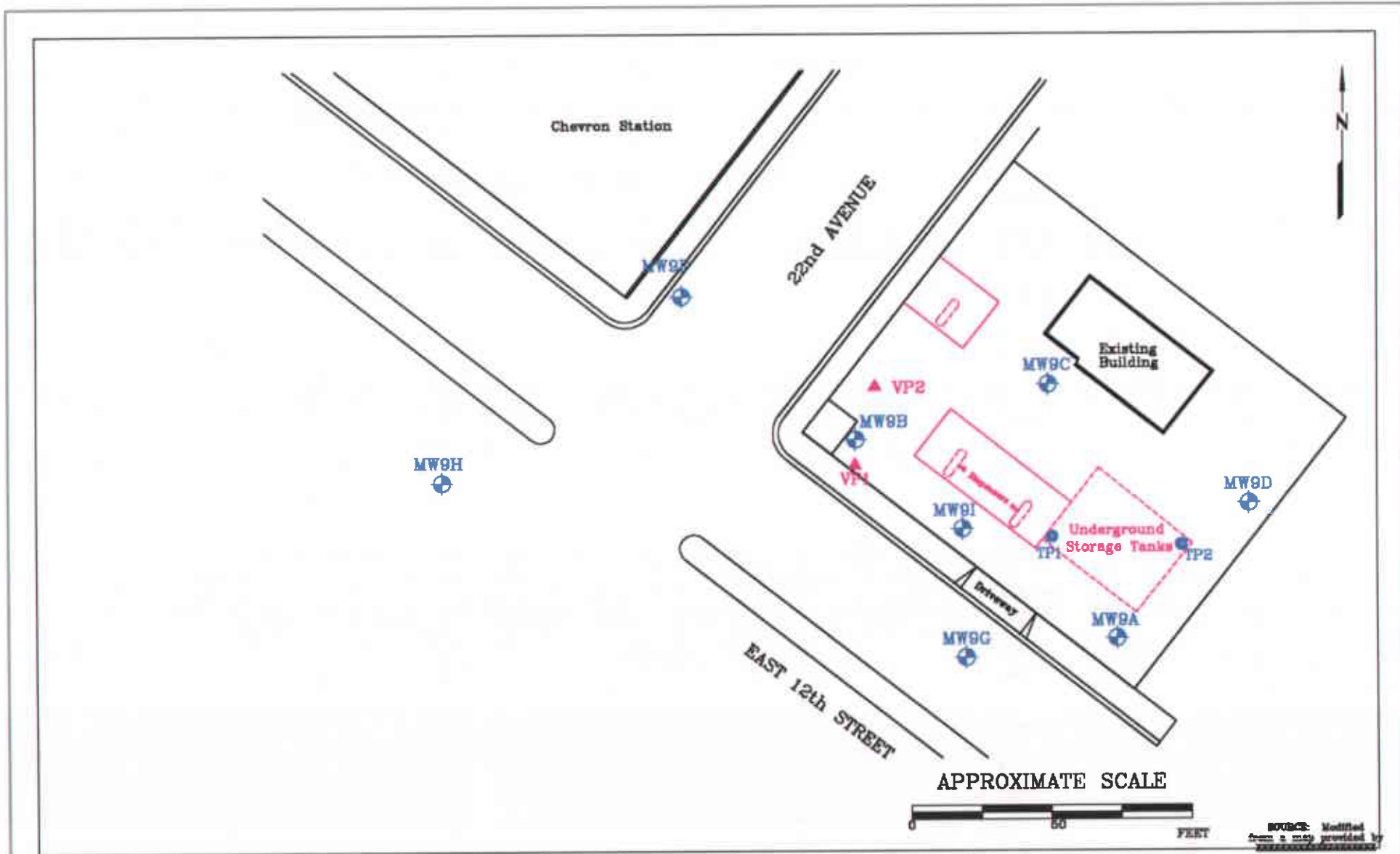
Sincerely,
Environmental Resolutions, Inc.

Casey Sanders
Staff Scientist

James F. Chappell
Program Manager

Attachment: Plate 1: Generalized Site Plan

cc: Mr. Darin L. Rouse, ExxonMobil Refining and Supply
Mr. Stephen Hill, California Regional Water Quality Control Board
San Francisco Bay Region
Mr. Barney Chan, Alameda County Health Care Services Agency - Department of
Environmental Health
Mr. Ramon Estrada, Valero Refining Company (via electronic mail)
Mr. Aaron T. Wong, Valero Station Manager



FN 2293002a



GENERALIZED SITE PLAN

Former Exxon
 Service Station 7-0238
 2200 East 12th Street
 Oakland, California

EXPLANATION

- MW9A Groundwater Monitoring Well
- UST Observation Well
- VP1 Vapor Point

PROJECT NO.

2293

PLATE

1

January 8, 2001