Janice M. WInfrey City Clerk

Vivian A. Hudson Deputy City Clerk

DEPARTMENTAL REFERENCE COMMUNICATION

Wednesday, September 30, 2009

To:

The Department or Commission Listed Below

From:

Janice M. Winfrey, Detroit City Clerk

The following petition is herewith referred to you for report and recommendation to the City Council.

In accordance with that body's directive, kindly return the same with your report in duplicate within four (4) weeks.

DPW - CITY ENGINEERING DIVISION ENVIRONMENTAL AFFAIRS DEPARTMENT

Sustainable Strategies for Global Leaders, request right of entry permit for installation of one (1) Monitoring Well on city owned Right-Of-Way (ROW) near former Amoco Service Station No. 5679; located at 5996 Woodward Avenue.



CITY COUNCIL KENNETH V. COCKREL, JR.



SUSTAINABLE STRATEGIES FOR GLOBAL LEADERS

August 4, 2009

City of Detroit City Council 200 Coleman A. Young Municipal Center 2 Woodward Avenue Detroit, MI 48226

Re: Right of Entry Permit Request Permit Request to install one Monitoring Wells on City-Owner Right-of-Way near Former Amoco Service Station No. 5679, 5996 Woodward Avenue, Detroit, Michigan 48202

To The Detroit City Council:

Delta Consultants (Delta), on behalf of Atlantic Richfield Company (ARC) a BP Products North America, Inc. (BP) affiliate, is requesting a right-of-entry (ROE) permit to install one monitoring well in a predetermined location near Former Amoco Service Station No. 5679, located at 5996 Woodward Avenue, Detroit, MI (Site). A confirmed release related to the underground storage tanks at this location was reported to the Michigan Department of Environmental Quality -Remediation and Redevelopment Division (MDEQ ~ RRD). The installation of this monitoring well to determine the extent of impact is essential for the completion of the corrective action required by the MDEQ - RRD.

Delta and its client propose one monitoring well, to be located in the southern right-of-way (ROW) of Harper Avenue east of Woodward Avenue and north of the Site. The monitoring well will be approximately two inches in diameter PVC and installed at a total depth of approximately 8 feet below ground surface (bgs). Soil samples will be collected from the well during installation and water samples will be collected periodically following installation. The monitoring well will be covered with an 8" steel, flush mounted well vault, set in

Delta anticipates moving forward with this monitoring well as soon as permission is granted by the City Council. monitoring well will be sampled on a scheduled basis. The duration of the monitoring well will be dependent on the findings of the environmental investigation and closure of the release. The City of Detroit will be notified when the well will be removed. Please see the attached map for the approximate proposed monitoring well location and refer to the attached well construction diagram for monitoring well installation details.

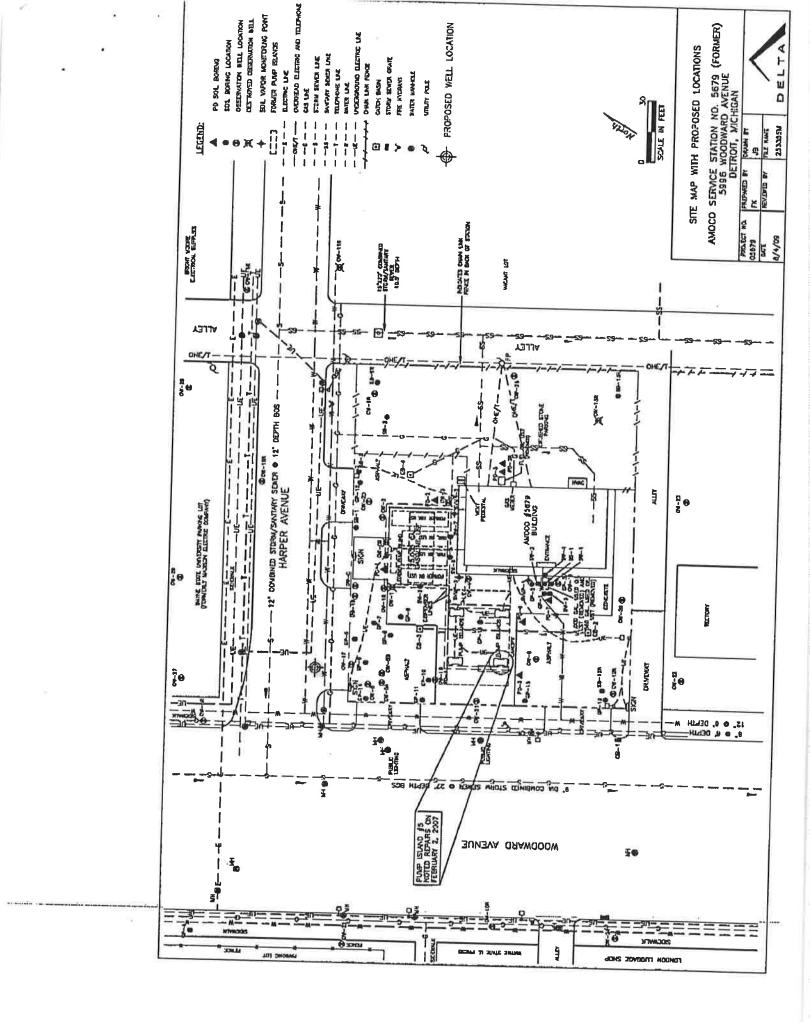
If you have any questions please call me at 248-699-0273 or the project manager Scott Clearwater at 248-699-0248.

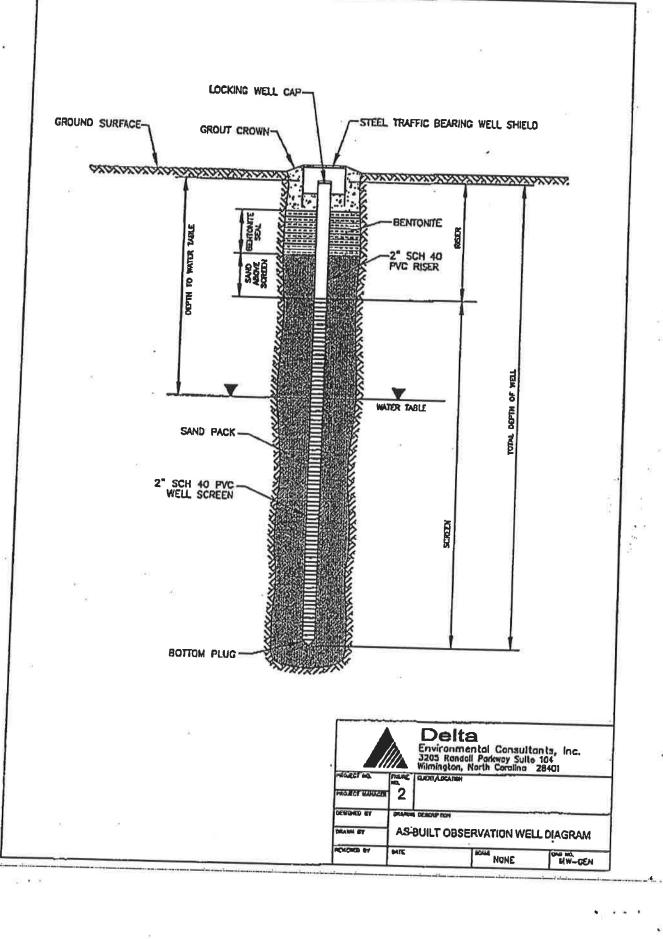
Sincerely,

DELTA CONSULTANTS

Fred Koenigbauer Staff Professional

Attachments: Proposed Location Map, Well Construction Diagram cc: Department of Environmental Affairs, DPW - City Engineering Division





Lity of Detroit

Kenneth V. Cockrel, Jr. President

JoAnn Watson President Pro Tem

Shella M. Co. Barbara Rose Collins Brenda Jones Kwame Kenyatla Martha Reeves Alberta Tinsley-Talabi

September 22, 2009

Mr. Alfred Jordan, Director Department of Public Works

Health and Wellness Promotion submitting on behalf of Sustainable Strategies for RE: Global Leaders/Delta Consultants, on behalf of Atlantic Richfield Company (ARC) a BP Products North America, Inc. (BP) Affiliate; a Request for Permit to Right-of-Entry (ROE) Permit to Install One Monitoring Well In area located near former Amoco Service Station No. 5679, at 5996 Woodward Avenue; a Confirmed Release related to the Underground Storage Tanks at Location was Reported to the Michigan Department of Environmental Quality - Remediation and Redevelopment Division (MDEQ-RRD); the Proposed One (1) Monitoring Well, to be Located in the Southern Right-of-Way of Harper Avenue East of Woodward Avenue and North of the Site, Approximately Eight (8) Feet Below Ground Surface; Covered with an 8" Steel, Flush Mounted Well Vault, Set in a 2' X 2' Concrete Pad.

Dear Mr. Jordan:

During the Public Health and Safety Standing Committee on Monday, September 14, 2009, the City Council received the enclosed documentation relative to the abovecaptioned matter and referred same to your office for appropriate resolution per Council Member Alberta Tinsley-Talabi.

Please submit your resolution to the City Clerk's Office.

Very truly yours

City Clerk

JMW/mgw

Enclosure

Mr. Kamau Marable, Legislative Liaison, Mayor's Office

MONDAY, SEPTEMBER 14, 2009

PUBLIC HEALTH AND SAFETY STANDING COMMITTEE

HEALTH AND WELLNESS PROMOTION



Submitting on behalf of Sustainable Strategies for Global Leaders/Delta Consultants, on behalf of Atlantic Richfield Company (ARC) a BP Products North America, Inc. (BP) affiliate; a request for permit to right-of-entry (ROE) permit to install one monitoring well in area located near former Amoco Service Station No. 5679, at 5996 Woodward Avenue; a confirmed release related to the underground storage tanks at location was reported to the Michigan Department of Environmental Quality – Remediation and Redevelopment Division (MDEQ-RRD); the proposed one (1) monitoring well, to be located in the southern right-of-way of Harper Avenue cast of Woodward Avenue and north of the Site, approximately eight (8) feet below ground surface; covered with an 8" steel, flush mounted well vault, set in a 2' X 2' concrete pad. (REFERRED TO THE PUBLIC HEALTH AND SAFETY STANDING COMMITTEE ON 9-14-09)

ENTERED SEP 1 4 2009

Person To DPW For approprite Reso per ATT