

California Regional Water Quality Control Board
North Coast Region

Monitoring and Reporting Program No. R1-2008-0066
(Replaces Monitoring and Reporting Program No. R1-2006-0037)

For

Price Trust
Ms. Charlene Patterson (Trustee)
9th and L Streets
Crescent City, California

Del Norte County

This Monitoring and Reporting Program (MRP) is issued pursuant to California Water Code Section (CWC) 13267(b) and requires monitoring of groundwater and submission of technical reports. Reports are required on a periodic basis as defined herein. This MRP replaces MRP R1-2006-0037. The objective of monitoring conducted under this monitoring program is to provide the Discharger and the Regional Water Board with information concerning groundwater quality and contaminant trends at the site.

Under the authority of CWC section 13267, the Discharger named above is required to comply with the following:

MONITORING

1. The presence of floating product shall be evaluated in each monitoring well quarterly. If detected, the thickness shall be measured to at least 0.01 foot increments.
2. The depth to groundwater in each monitoring well shall be determined to at least 0.01 foot increments quarterly. The results of each quarter's elevation shall be reported in tabular form indicating the surveyed elevations of each well reference point, depth to groundwater from reference point, and the actual groundwater elevation. The data generated from the elevation readings must be referenced to mean sea level.
3. Seven monitoring wells (MW-1, MW-2, MW-3, MW-4, MW-5, MW-6, and MW-7) exist at the Site. Shown in tabular format below is the monitoring program for the seven wells. All chemical analyses shall be performed at a State certified laboratory.

Monitoring Wells	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
MW-1		TPHG, TPHD, BTEX		
MW-2		TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity		TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity
MW-3		TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity		TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity
MW-4	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity
MW-5	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity
MW-6	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity	TPHG, TPHD, BTEX, Dissolved Mn and Fe, COD, Sulfate, Alkalinity
MW-7		TPHG, TPHD, BTEX		

REPORTING

1. A groundwater elevation contour map shall be submitted for each quarterly set of measurements and include the facility, groundwater flow pattern including the direction of the groundwater gradient, and the location of the wells measured.
2. Sampling analytical and monitoring data shall be summarized in tabular and graphical format, including all previously generated sampling data.
3. Quarterly monitoring reports, including quarterly gradient data and sampling data, shall be submitted to this office in accordance with the following schedule:

Reporting Period

January, February, March
April, May, June
July, August, September
October, November, December

Due Date

April 30
July 30
October 30
January 30

All data and reports shall be electronically submitted in the proper format to the State Water Resources Control Board's GeoTracker database.

Ordered by _____

Catherine E. Kuhlman
Executive Officer

May 29, 2008