

SCS ENGINEERS

June 7, 1990
File No. 0390009.00

Mr. Gil Wistar
Department of Environmental Health
80 Swan Way, Room 200
Oakland, California 94621

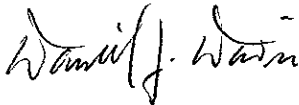
Subject: Sampling Results at Montgomery Ward site, Dublin

Dear Mr. Wistar:

At the request of Mr. Charlie West, we are enclosing the sampling results of the groundwater and remediation system at the Montgomery Ward site in Dublin.

If you have any questions please call either of us at (415) 829-0661.

Regards,



Daniel J. Davis
Associate Staff Geologist
SCS Engineers



Kent A. Madenwald, P.E., R.G., R.E.P.
Project Manager
SCS Engineers

DJD/KAM/sar

Enclosures

SCS ENGINEERS

June 1, 1990
File No. 0390009.00

Mr. Charlie West
Montgomery Ward Company
3920 Fremont Boulevard
Fremont, California 94538

Subject: Groundwater Remediation at Dublin site

Dear Charlie:

Enclosed are the results of the last sampling of the remediation system (influent and effluent) and the groundwater at the Dublin site. Small amounts of benzene, toluene, and xylene were detected in the effluent (discharge) of the remediation system. The influent flow path has been changed to flow through the second carbon canister; we will direct and supervise Peter Guichard of West States Carbon to change the saturated carbon canister. Other than that, the contaminant levels remain virtually the same in the groundwater samples from each monitoring well. The next sampling date will be on or about June 12.

If you have any questions please call either of us at (415) 829-0661.

Regards,



Daniel J. Davis
Associate Staff Geologist
SCS Engineers



Kent A. Madenwald, P.E., R.E.A., R.E.P.
Project Manager
SCS Engineers

DJD/KAM/sar

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SAMPLE DATE: April 18,1990

	MW5	MW10	MW15	MW16	12SI (inflow)	SO (discharge)
	(--- ppm ---)					
TPH	14	12	ND	2	22	ND
benzene	9.08	6.98	ND	1.71	4.57	ND
toluene	1.04	0.27	ND	0.07	5.21	ND
ethylbenzene	0.59	0.35	ND	0.10	0.59	ND
xylene	0.71	0.25	ND	0.08	3.45	ND

SAMPLE DATE: May 14, 1990

TPH	14	5	ND	2	12	ND
benzene	10.30	5.6	ND	1.13	4.11	0.006
toluene	1.04	0.17	ND	0.05	4.58	0.002
ethylbenzene	0.57	0.13	ND	0.02	0.66	ND
xylene	0.77	0.27	ND	0.06	4.04	0.002