GOOD CHEVROLET
1630 Park Street • Phone 415/522-9221
ALAMEDA, CA 94501

August 25, 1989

Mr. Greg Zentner
Water Quality Control Board
Region 2
1111 Jackson Street
Room 6040
Oakland, CA 94607

Re: 1630 Park Street - Alameda

Dear Mr. Zentner:

Enclosed is a copy of results of groundwater sampling at the above address. We have been advised that your agency should receive a copy of the report.

Very truly yours,

JoAnn Stewart

JKS:js

Enclosure

ALAMEDA COUNTY
HEALTH CARE SERVICES
AGENCY
CARL N. LESTER, Agency Director

DIVISION OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS MANAGEMENT UNIT

DEFINITIONS

Hazardous Substances. Any substance listed in Section 6382 of the Labor Code or in Section 25316 of the Health and Safety Code. This includes: gasoline, diesel fuel, all industrial solvents, pesticides, herbicides and fumigants. If the material must be carried by a registered hauler, disposed of at a hazardous waste site, is explosive, generates pressure due to heat or decomposition or would harm humans or wildlife; it is considered a hazardous substance.

Underground Storage Tank. Means any one or combination of tanks, including pipes connected thereto, which is used for the storage of hazardous substances and which is substantially or totally beneath the surface of the ground.

Enabling Laws and Regulations.

- Health and Safety Code, Division 20, Chapters 6-7, pertaining to "Hazardous Substances: Underground Storage".
- California Administrative Code, Title 23, Chapter 3, Subchapter 16, "Underground Tank Regulations".
- Health and Safety Code, Division 20, Chapter 6.5, "Hazardous Waste Control Act".
- California Administrative Code, Title 22, Division 4, Chapter 30, "Minimum Standards for the Management of Hazardous and Extremely Hazardous Waste".
- The Resource Conservation and Recovery Act, Public Law 94-580 and its amendments, and its enabling regulations.
- Health and Safety Code, Section 25960, pertaining to Occupational Health Services.
- California Administrative Code, Title 17, Sections 1276-1306 pertaining to Occupational Health Services.
- Alameda County Ordinance Code, Title 3, Chapter 6, Article 11.

GROUNDWATER
TECHNOLOGY, INC.

4080-D Pike Lane, Concord, CA 94520
(415) 671-2387

August 22, 1989
Job No. 203 799 8208.01

Ms. JoAnne Stewart
Good Chevrolet
1630 Park Street
Alameda, CA 94501

Re: Groundwater Analyses Results, Good Chevrolet,
1630 Park Street, Alameda, California

Dear Ms. Stewart:

Please find enclosed, a copy of the laboratory report for the analyses performed on groundwater samples collected by Groundwater Technology, Inc. (GTI) at the Good Chevrolet site located at 1630 Park Street in Alameda, California (Figure 1). Three wells, MW-1, MW-2 and MW-3, were monitored and sampled on July 12, 1989 (Figure 2). The analyses of the samples were performed by GTEL Environmental Laboratories, Inc. (GTEL), a state-certified laboratory in Concord, California. Also included is a potentiometric surface map indicating the groundwater-flow direction (Figure 3).

Prior to sampling, each monitoring well was purged of four- to ten-well volumes by hand bailing. After allowing each well to recover to at least 80 percent of the original static water level, groundwater samples were collected using a U.S. Environmental Protection Agency (EPA)-approved Teflon^{R} sampler. The samples were then transferred to 40-milliliter, septum-capped, glass vials in such a way that no headspace existed in the vials after sealing. The sample vials were immediately labeled with sample location, job number, date, and type of analyses to be performed. All vials were stored on ice for shipment to GTEL for analyses and were accompanied by a Chain-of-Custody Manifest.

ALAMEDA COUNTY
HEALTH CARE SERVICES
AGENCY
CARL N. LESTER, Agency Director

DIVISION OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS MANAGEMENT UNIT

470-27th Street, Third Floor
Oakland, California 94612
(415) 874-7237

SECTION A
MASTER FILE RECORD

A1. ESTABLISHMENT NAME (7–36)

A2. MAILING ADDRESS
STREET NUMBER (37–44) | STREET DIRECTION (N,S,E,W,ETC.) (45–46) | STREET NAME OR P.O. BOX NUMBER (47–66)

CITY (67–81) | STATE (82–83) | ZIP CODE (84–88) | BLDG/PLANT NO (93–96)

A3. ESTABLISHMENT PHONE (97–103)

A4. CONTACT PERSON (104–123)

A5. ESTABLISHMENT ADDRESS (IF DIFFERENT FROM MAILING ADDRESS)
STREET NUMBER (7–14) | STREET DIRECTION (N,S,E,W,ETC.) (15–16) | STREET NAME (17–36)

CITY (37–51) | STATE (52–53) | ZIP CODE (54–58) | BLDG/PLANT NO (63–66)

A6. OWNER NAME (67–86)

A7. OWNER PHONE (87–96)

A8. NAME OF PREVIOUS OWNER (97–116)

A9. DATE YOU STARTED OR ASSUMED BUSINESS
MO | DAY | YR (117–122)

A10. SIC 1 (52–55)

A11. TOTAL NUMBER OF EMPLOYEES (8–11)

A12. DO YOU HAVE PERMITS FOR ANY OF THE FOLLOWING:

	Y	N		Y	N
AIR POLLUTION CONTROL DISTRICT	☐	☐	HAZARDOUS WASTE HAULER REGISTRATION	☐	☐
SEWER DISTRICT (FOR INDUSTRIAL WASTES)	☐	☐	REGIONAL WATER QUALITY CONTROL BOARD	☐	☐
HAZARDOUS WASTE FACILITY	☐	☐			

SECTION B
UNDERGROUND TANKS CONTAINING HAZARDOUS SUBSTANCES

Identify the type, number and total volume of underground tanks in your firm.

B1. Type	B2. No. of Tanks	B3. Total Volume/Gals.
1. Tank		
2. Sump		
3. Lagoon, pit or pond		
4. Other		

The groundwater samples were analyzed for benzene, toluene, ethylbenzene, xylenes (BTEX), miscellaneous hydrocarbons, and total petroleum hydrocarbons (TPH)-as-gasoline using modified EPA Methods 5030/8020/8015. Monitoring well MW-3, which is directly north of the tank pit, was found to have the highest concentrations for all analyzed constituents with the exception of miscellaneous hydrocarbons. Benzene and TPH-as-gasoline were detected at concentrations of 3,100 and 7,800 parts per billion (ppb) respectively, in this well. Toluene was detected at 900 parts per million (ppm). Monitoring well MW-2 exhibited concentrations of 2,700 and 7,600 ppb for benzene and TPH-as-gasoline, respectively. Monitoring well MW-1 was found to have the lowest detected concentrations for all analyzed constituents with benzene and TPH-as-gasoline levels at 470 and 1,200 ppb, respectively. Detected concentrations of all analyzed constituents for each well can be found on the attached laboratory analyses report.

Groundwater Technology, Inc. is pleased to have been of service to Good Chevrolet. If you require further information or have any questions, please contact our Concord office at (415) 671-2387.

Sincerely,
GROUNDWATER TECHNOLOGY, INC.

Craig Robertson
Geologist

Lynn E. Pera
Registered Civil Engineer
No. 33431

Enclosures

CR:LEP:lf
L820801C

GROUNDWATER TECHNOLOGY, INC.

SECTION C
HAZARDOUS SUBSTANCES

C1. Please check if any of the following categories of hazardous substances is used or handled by your firm:

TOXIC	☐	CORROSIVE	☐
FLAMMABLE OR IGNITABLE	☐	REACTIVE	☐

C2. Please check the attached list for any of the chemical substances you receive, store, mix, treat, formulate, generate, manufacture, transport or dispose of, and enter each by the number identified on the list in the spaces below:

Sample:

131							

CERTIFICATION

I hereby certify that the information on this form is to the best of my knowledge, true and complete

Signature _____ Typed or Printed Name _____

Title _____ Date _____

Please return completed form to:

Alameda County Division of Environmental Health
470-27th Street, Room 322
Oakland, CA 94612
(415) 874-7237

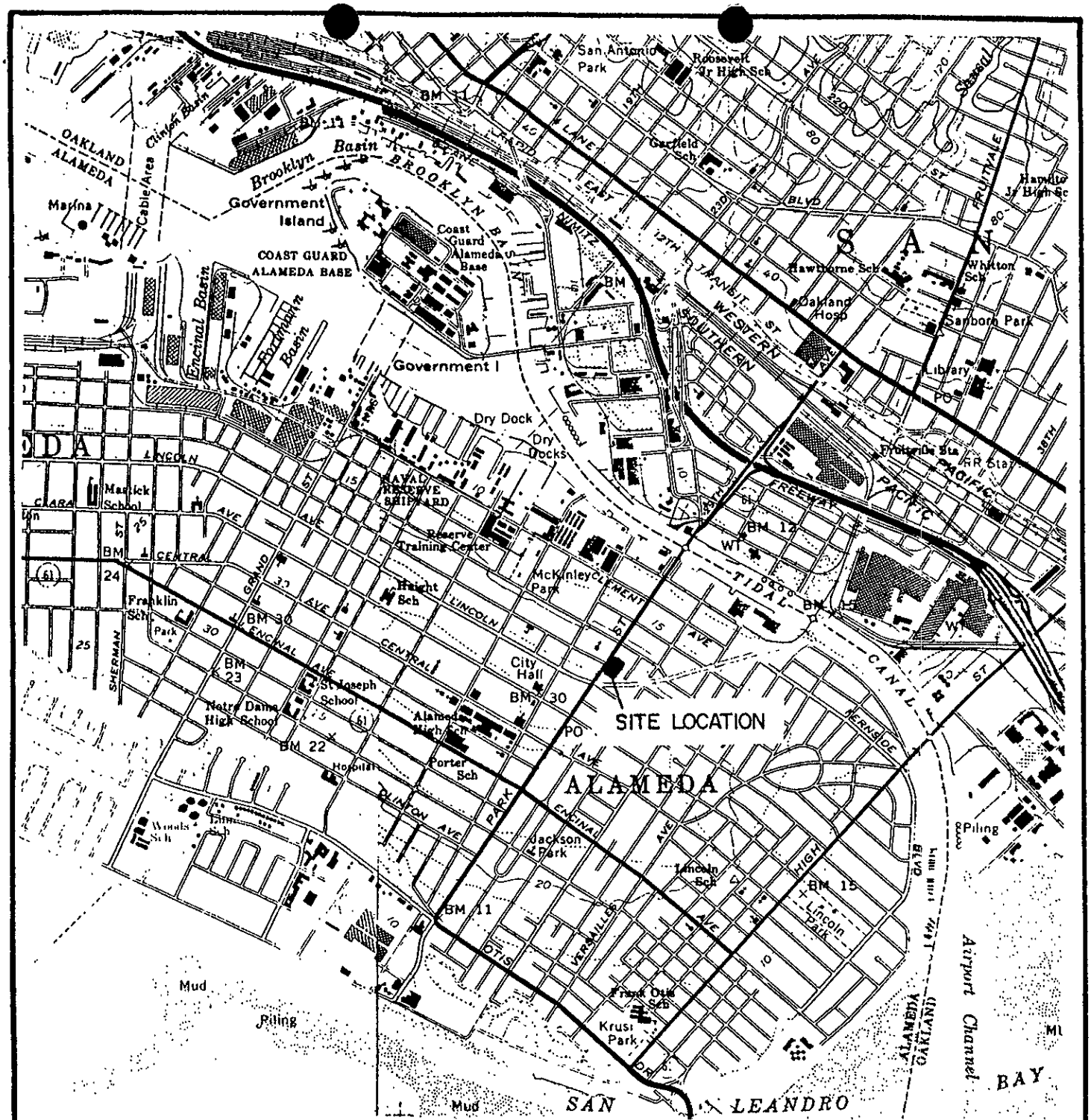

Figure 1. Site Location Map

ALAMEDA COUNTY
HEALTH CARE SERVICES
CARL N. LESTER AGENCY
[redacted] Agency Director

470-27th Street, Third Floor
Oakland, California 94612
(415) 874-7237

November 27, 1985

GIL FLEX RENTALS
DAVID BOCKSCH
2333 EDEN
SAN LEANDRO, CA 94577

SUBJECT: Alameda County Hazardous Materials/Waste Management Programs

This is to inform you that the Alameda County Board of Supervisors adopted a County-wide program for the management of hazardous materials and waste in this County. The intent of this program is to protect the public health and the environment and to minimize the impact of hazardous materials accidentally or intentionally released or illegally disposed of to the environment.

The County entered into a Memorandum of Understanding with the state of California, Department of Health services, Toxic Substances Control Division, to enforce California hazardous waste control laws and its enabling regulations. The County Board of Supervisors enacted a fee ordinance to offset the costs of these programs. The elements of the County program will provide the following services to businesses and public agencies:

1. Inspections of hazardous waste generators
2. Inspections of hazardous waste haulers
3. Inspection and identification of abandoned hazardous waste sites
4. Emergency response for hazardous materials incidents
5. Development of the hazardous materials/waste data bank
6. Development of a hazardous waste exchange service
7. Development of hazardous materials/waste disclosure service
8. Support services for land-use planning and development activities
9. Occupational safety and health services to employees, and employers involved in hazardous materials/waste facilities

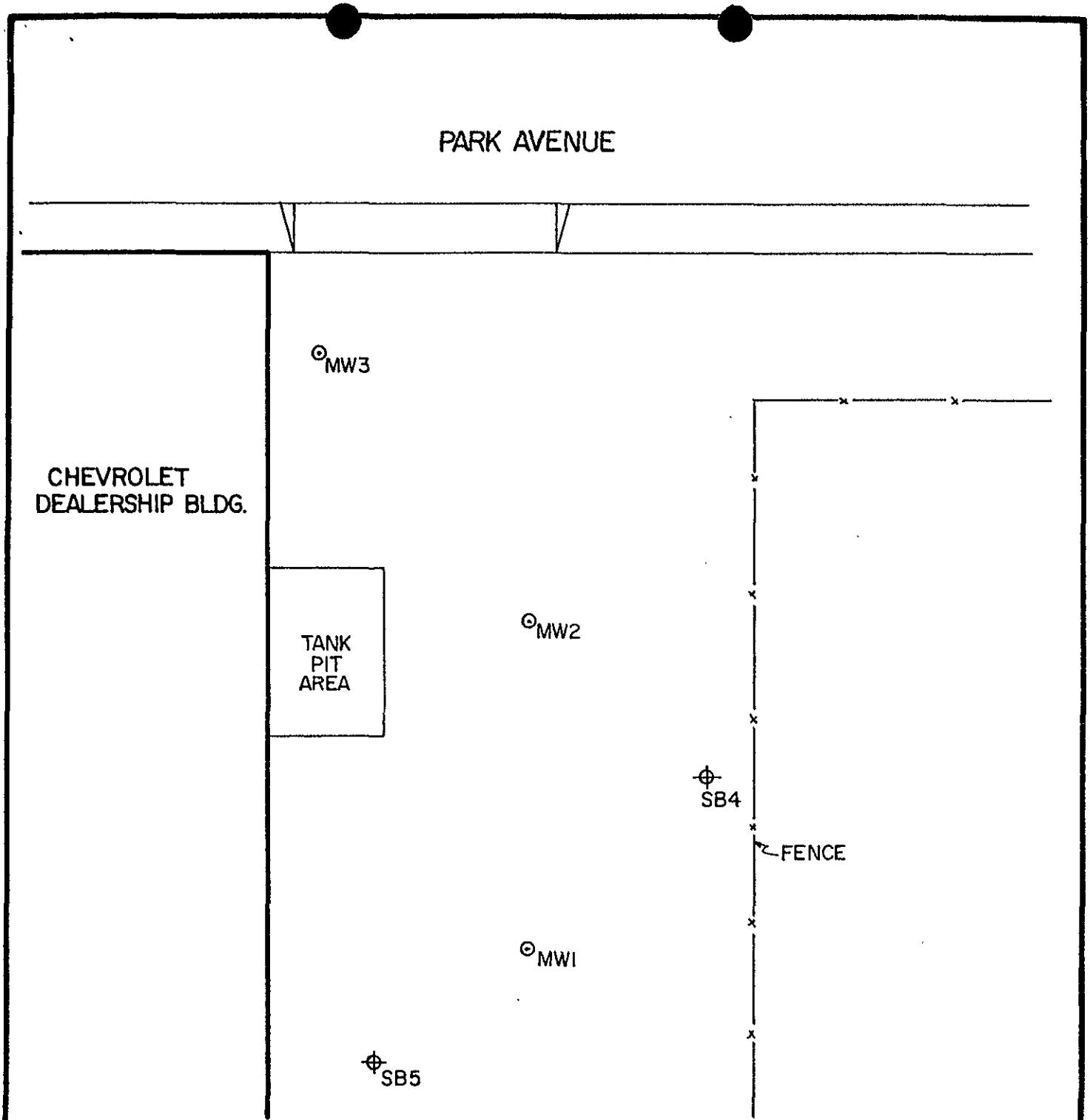

Figure 2. Site Plan

GOOD CHEVROLET
ALAMEDA, CALIFORNIA

GROUNDWATER
TECHNOLOGY

Alameda County Hazardous Materials/Waste Management Programs

The County Board of Supervisors delegated the authority to implement the Hazardous Materials/Waste Management Program to the County Division of Environmental Health and enacted the necessary enabling ordinance.

A County Hazardous Materials Specialist will be visiting your facility on a scheduled basis to inspect, evaluate and maintain an adequate surveillance of the handling and disposal of hazardous materials.

The intent of this inspection is to ensure full compliance with applicable hazardous materials/waste laws and regulations. We shall also provide consultation, education and training in the proper procedures and legal requirements for safe handling and disposal of hazardous waste to industries and residents of Alameda County.

In order to ascertain a degree of success, we need your cooperation. We would like to run this program on the basis of government-business partnership.

We are enclosing a two-page questionnaire for you to fill in and return by mail, by Jan. 15, 1986, in the enclosed self-addressed envelope. The contents and instruction in the questionnaire are self-explanatory.

If you have any questions, please call (415) 874-7237. Our Hazardous Materials Specialist will be ready to respond to your inquiries.

Thank you for your cooperation. We shall be looking forward to a mutually effective program for the management of hazardous materials/waste in Alameda County.

Very truly yours,

Gerald H. Winn, Director
Division of Environmental Health

GHW:mnc

Enclosures

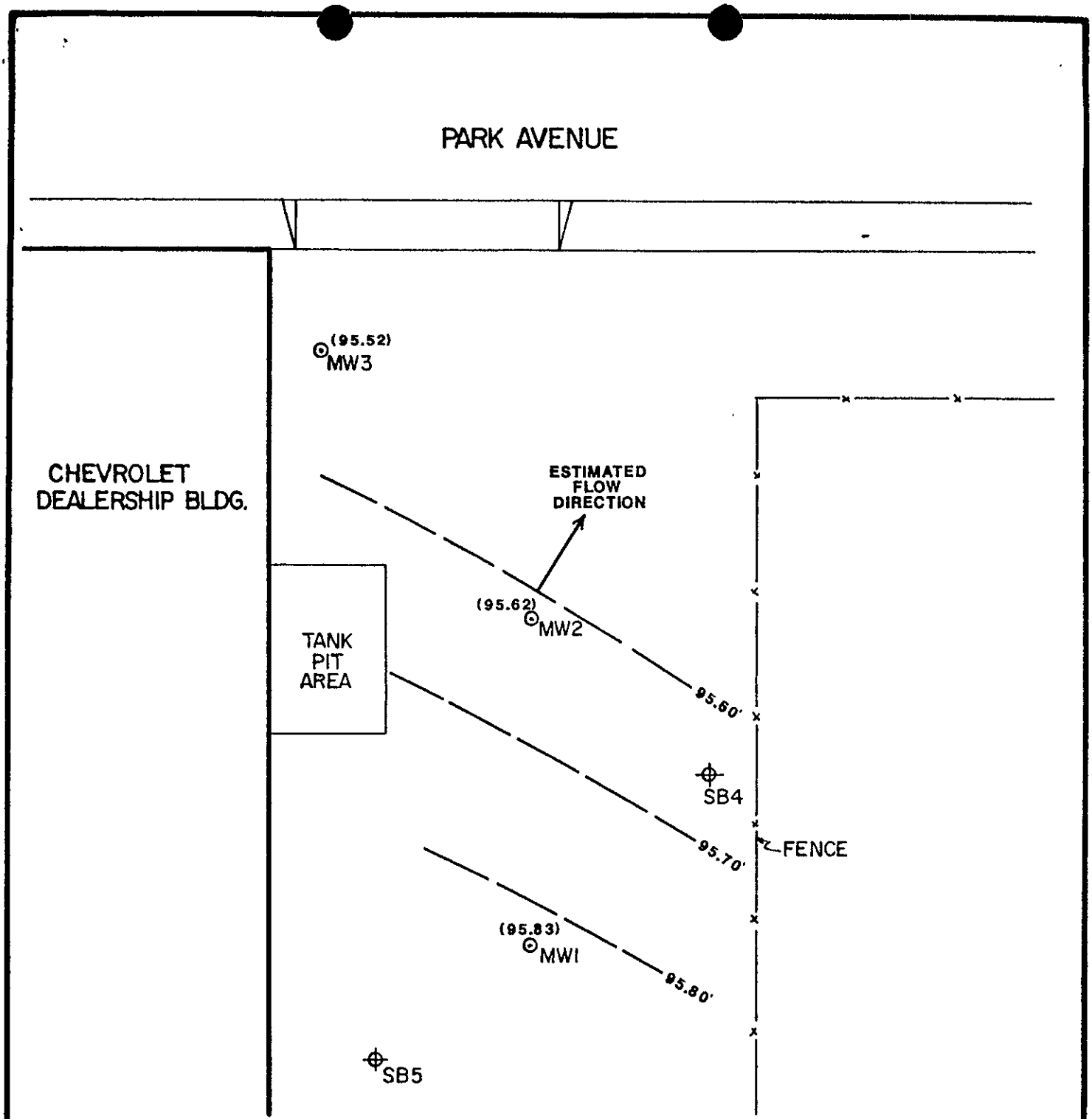

Figure 3. Potentiometric Surface Map
(8/11/89)

GOOD CHEVROLET
ALAMEDA, CALIFORNIA

GROUNDWATER
TECHNOLOGY

(d) List of Chemical Names

1. Acetaldehyde (T,F)
2. Acetic acid (T,C,F)
3. Acetone, Propanone (F)
4. *Acetone cyanohydrin (T)
5. Acetonitrile (T,F)
6. *2-Acetylaminofluorene, 2-AAF (T)
7. Acetyl benzoyl peroxide (T,F,R)
8. *Acetyl chloride (T,C,R)
9. Acetyl peroxide (T,F,R)
10. Acridine (T)
11. *Acrolein, Aqualin (T,F)
12. *Acrylonitrile (T,F)
13. *Adiponitrile (T)
14. *Aldrin; 1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4,5,8-endo-exodimethanonaphthalene (T)
15. *Alkyl aluminum chloride (C,F,R)
16. *Alkyl aluminum compounds (C,F,R)
17. Allyl alcohol, 2-Propen-1-ol (T,F)
18. Allyl bromide, 3-Bromopropene (T,F)
19. Allyl chloride, 3-Chloropropene (T,F)
20. Allyl chlorocarbonate, Allyl chloroformate (T,F)
21. *Allyl trichlorosilane (T,C,F,R)
22. Aluminum (powder) (F)
23A. Aluminum chloride (T,C)
23B. *Aluminum chloride (anhydrous) (T,C,R)
24. Aluminum fluoride (T,C)
25. Aluminum nitrate (T,F)
26. *Aluminum phosphide, PHOSTOXIN (T,F,R)
27. *4-Aminodiphenyl, 4-ADP (T)
28. *2-Aminopyridine (T)
29. *Ammonium arsenate (T)
30. *Ammonium bifluoride (T,C)
31. Ammonium chromate (T,F)
32. Ammonium dichromate, Ammonium bichromate (T,C,F)
33. Ammonium fluoride (T,C)
34. Ammonium hydroxide (T,C)
35. Ammonium molybdate (T)
36. Ammonium nitrate (F,R)
37. Ammonium perchlorate (F,R)
38. Ammonium permanganate (T,F,R)
39. Ammonium persulfate (F,R)
40. Ammonium picrate (T,R)
41. Ammonium sulfide (T,C,F,R)
42. n-Amyl acetate, 1-Acetoxypentane (and isomers) (T,F)
43. n-Amylamine, 1-Aminopentane (and isomers) (T,F)
44. n-Amyl chloride, 1-Chloropentane (and isomers) (T,F)
45. n-Amylene, 1-Pentene (and isomers) (T,F)
46. n-Amyl mercaptan, 1-Pentanethiol (and isomers) (T,F)

79433—890 11-84 8,909 LDA

94. Barium perchlorate (T,F,R)
95. Barium permanganate (T,F,R)
96. Barium peroxide (T,F,R)
97. Barium phosphate (T)
98. Barium stearate (T)
99. Barium sulfide (T)
100. Barium sulfite (T)
101. Benzene (T,F)
102. *Benzene hexachloride, BHC; 1,2,3,4,5,6-Hexachlorocyclohexane (T)
103. *Benzenephosphorous dichloride (T,R)
104. Benzenesulfonic acid (T)
105. *Benzidine and salts (T)
106. *Benzotrifluoride, Trifluoromethylbenzene (T,F)
107. *Benzoyl chloride (T,C,R)
108. Benzoyl peroxide, Dibenzoyl peroxide (T,F,R)
109. Benzyl bromide, alpha-Bromotoluene (T,C)
110. Benzyl chloride, alpha-Chlorotoluene (T)
111. *Benzyl chlorocarbonate, Benzyl chloroformate (T,C,R)
112. *Beryllium (T,F)
113. *Beryllium chloride (T)
114. *Beryllium compounds (T)
115. *Beryllium copper (T)
116. *Beryllium fluoride (T)
117. *Beryllium hydride (T,C,F,R)
118. *Beryllium hydroxide (T)
119. *Beryllium oxide (T)
120. *BIDRIN, Dicrotophos, 3-(Dimethylamino)-1-methyl-3-oxo-1-propenyl dimethyl phosphate (T)
121. *bis (Chloromethyl) ether, Dichoromethylether, BCME(T)
122. Bismuth (T,F)
123. *bis (Methylmercuric) sulfate, CEREWET, Ceresan liquid (T)
124. Bismuth chromate (T)
125. *BOMYL, Dimethyl 3-hydroxyglutaconate dimethyl phosphate (T)
126. *Boranes (T,F,R)
127. *Bordeaux arsenites (T)
128. *Boron trichloride, Trichloroborane (T,C,R)
129. *Boron trifluoride (T,C,R)
130. Bromic acid (T)
131. *Bromine (T,C,F)
132. *Bromine pentafluoride (T,C,F,R)
133. *Bromine trifluoride (T,C,F,R)
134. *Brucine, Dimethoxystrychnine (T)
135. 1,2,4-Butanetriol trinitrate (R)
136. n-Butyl acetate, 1-Acetoxybutane (and isomers) (T)
137. n-Butyl alcohol, 1-Butanol (and isomers) (T)
138. n-Butyl amine, 1-Aminobutane (and isomers) (T)
139. n-Butyl formate (and isomers) (T)
140. tert-Butyl hydroperoxide (and isomers) (T,F)
141. *n-Butyllithium (and isomers) (T,C,F,R)

142. n-Butyl mercaptan, 1-Butanethiol (and isomers) (T,F)
143. tert-Butyl peroxyacetate, tert-Butyl peracetate (F,R)
144. tert-Butyl peroxybenzoate, tert-Butyl perbenzoate (F,R)
145. tert-Butyl peroxypivalate (F,R)
146. *n-Butyltrichlorosilane (C,F,R)
147. para-tert-Butyl toluene (T)
148. n-Butyraldehyde, n-Butanal (and isomers) (T,F)
149. *Cacodylic acid, Dimethylarsinic acid (T)
150. *Cadmium (powder) (T,F)
151. Cadmium chloride (T)
152. *Cadmium compounds (T)
153. *Cadmium cyanide (T)
154. Cadmium fluoride (T)
155. Cadmium nitrate (T,F,R)
156. Cadmium oxide (T)
157. Cadmium phosphate (T)
158. Cadmium sulfate (T)
159. *Calcium (F,R)
160. *Calcium arsenate, PENSAL (T)
161. *Calcium arsenite (T)
162. *Calcium carbide (C,F,R)
163. Calcium chlorate (F,R)
164. Calcium chlorite (F)
165. Calcium fluoride (T)
166. *Calcium hydride (C,F,R)
167. Calcium hydroxide, Hydrated lime (C)
168. *Calcium hypochlorite, Calcium oxychloride (dry) (T,C,F,R)
169. Calcium molybdate (T)
170. Calcium nitrate, Lime nitrate, Nitrocalcite (F,R)
171. Calcium oxide, Lime (C)
172. Calcium permanganate (T,F)
173. Calcium peroxide, Calcium dioxide (C,F)
174. *Calcium phosphide (T,F,R)
175. Calcium resinate (F)
176. Caprylyl peroxide, Octyl peroxide (F)
177. *Carbanolate, BANOL, 2-Chloro-4,5-dimethylphenyl methylcarbamate (T)
178. Carbon disulfide, Carbon bisulfide (T,F)
179. Carbon tetrachloride, Tetrachloromethane (T)
180. *Carbophenothion, TRITHION, S[(4-Chlorophenyl) thio]methyl] O, O-diethyl phosphorodithioate (T)
181. Chloral hydrate, Trichloroacetaldehyde (hydrated) (T)
182. *Chlordan; 1,2,4,5,6,7,8,8-Octachloro-4,7-methano-3a,4,7,7a-tetrahydroindane (T)
183. *Chlorfenvinphos, Compound 4072, 2-Chloro-1-(2,4-dichlorophenyl) vinyl diethyl phosphate (T)
184. *Chlorine (T,C,F,R)
185. *Chlorine dioxide (T,C,F,R)
186. *Chlorine pentafluoride (T,C,F,R)

Toxic (T)
Flammable/Ignitable (F)
Corrosive (C)
Reactive (R)

GTEL
ENVIRONMENTAL
LABORATORIES, INC.

Northwest Region
4080 Pike Lane
Concord, CA 94520
(415) 685-7852
(800) 544-3422 *from inside California*
(800) 423-7143 *from outside California*

07/19/89 MH

WORK ORD#: C907208
CLIENT: CHIP PROKOP
GROUNDWATER TECHNOLOGY, INC.
4080-D PIKE LANE
CONCORD, CA 94520
PROJECT#: 203-799-8208.02-1
LOCATION: ALEMEDA, CA

SAMPLED: 07/12/89 BY: G. MASON
RECEIVED: 07/13/89
ANALYZED: 07/13/89 BY: R. CONDIT

MATRIX: Water
UNITS: ug/L (ppb)

PARAMETER	MDL	SAMPLE # I.D.	01 MW 2B	02 MW 2	03 MW 1	04 MW 3		
Benzene	0.5		<0.5	2700	470	3100		
Toluene	0.5		<0.5	540	49	900		
Ethylbenzene	0.5		<0.5	250	45	300		
Xylenes	0.5		<0.5	320	33	480		
Total BTEX	0.5		<0.5	3800	600	4800		
Misc. Hydrocarbons (C4-C12)	1		<1	3800	600	3000		
Total Petroleum Hydrocarbons as Gasoline	1		<1	7600	1200	7800		

MDL = Method Detection Limit; compound below this level would not be detected.
Results rounded to two significant figures.

METHOD: Modified EPA 5030/8020/8015

Emma P. Popek

EMMA P. POPEK, Laboratory Director

187. *Chlorine trifluoride (T,C,F,R)
188. *Chloroacetaldehyde (T,C)
189. *alpha-Chloroacetophenone, Phenyl chloromethyl ketone (T)
190. *Chloroacetyl chloride (T,C,R)
191. Chlorobenzene (T,F)
192. para-Chlorobenzoyl peroxide (F,R)
193. *ortho-Chlorobenzylidene malonitrile, OCMB (T)
194. Chloroform, Trichloromethane (T)
195. *Chloropicrin, Chlorpicrin, Trichloronitromethane (T)
196. *Chlorosulfonic acid (T,C,F,R)
197. Chloro-ortho-toluidine, 2-Amino-4-chlorotoluene (T)
198. Chromic acid, Chromium trioxide, Chromic anhydride (T,C,F)
199. Chromic chloride, Chromium trichloride (T)
200. Chromic fluoride, Chromium trifluoride (T)
201. Chromic hydroxide, Chromium hydroxide (T)
202. Chromic oxide, Chromium oxide (T)
203. Chromic sulfate, Chromium sulfate (T)
204. Chromium compounds (T,C,F)
205. *Chromyl chloride, Chlorochromic anhydride (T,C,F,R)
206. Cobalt (powder) (T,F)
207. Cobalt compounds (T)
208 Cobaltous bromide, Cobalt bromide (T)
209. Cobaltous chloride, Cobalt chloride (T)
210. Cobaltous nitrate, Cobalt nitrate (T,F)
211. Cobaltous resinate, Cobalt resinate (T,F)
212. Cobaltous sulfate, Cobalt sulfate (T)
213. Cocculus, Fishberry, Picrotoxin (T)
215. *Copper acetoarsenite, Paris green (T)
216. Copper acetylide (T,R)
217. *Copper arsenate, Cupric arsenate (T)
218. *Copper arsenite, Cupric arsenite (T)
219. Copper chloride, Cupric chloride (T)
220. Copper chlorotetrazole (T,R)
221. Copper compounds (T)
222. *Copper cyanide, Cupric cyanide (T)
223. Copper nitrate, Cupric nitrate (T,F,R)
224. Copper sulfate, Cupric sulfate, Blue vitriol (T)
225. *Coroxon; ortho,ortho-Diethyl-ortho-(3-chloro-4-methylcoumarin-7-yl) phosphate (T)
226. *Coumafuryl, FUMARIN, 3-[1-(2-Furanyl)-3-oxobutyl]-4-hydroxy-2H-1-benzopyran-2-one (T)
227. *Coumatetralyl, BAYER 25634, RACUMIN 57, 4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenyl)-2H-1-benzopyran-2-one (T)
228. *Crimidine, CASTRIX, 2-Chloro-4-dimethylamino-6-methylpyrimidine (T)
229. *Crotonaldehyde, 2-Butenal (T)
230. Cumene, Isopropyl benzene (T,F)
231. Cumene hydroperoxide; alpha,alpha-Dimethylbenzyl hydroperoxide (T,F)

232. Cuprietylene diamine (T)
233. *Cyanide salts (T)
234. Cyanoacetic acid, Malonic nitrile (T)
235. *Cyanogen (T,F,R)
236. Cyanogen bromide, Bromine cyanide (T)
237. Cyanuric triazide (T,R)
238. Cycloheptane (T,F)
239 Cyclohexane (T,F)
240. Cyclohexanone peroxide (F)
241. *Cyclohexenyltrichlorosilane (T,C,R)
242. *Cycloheximide, ACTIDIONE (T)
243. *Cyclohexyltrichlorosilane (T,C,R)
244. Cyclopentane (T,F)
245. Cyclopentanol (F)
246. Cyclopentene (T,F)
247. DDT; 1,1,1-Trichloro-2,2-bis(chlorophenyl) ethane (T)
248. *DDVP, Dichlorvos, VAPONA, Dimethyl dichlorovinyl phosphate (T)
249. *Decaborane (T,F,R)
250. DECALIN, Decahydronaphthalene (T)
251. *Demeton, SYSTOX (T)
252. *Demeton-S-methyl sulfone, METAISOSYSTOX-SULFON, S-[2-(ethylsulfonyl) ethyl] O,O-dimethyl phosphorothioate (T)
253. Diazodinitrophenol, DDNP, 2-Diazo-4,6-dinitrobenzene-1-oxide (T,R)
254 *Diborane, Diboron hexahydride (T,R)
255. *1,2-Dibromo-3-chloropropane, DBCP, FUMAZONE, NEMAGON (T)
256. n-Dibutyl ether, Butyl ether (and isomers) (T,F)
257. Dichlorobenzene (ortho, meta, para) (T)
258. *3,3-Dichlorobenzidine and salts, DCB (T)
259. 1,2-Dichloroethylene; 1,2-Dichloroethene (T,F)
260. Dichloroethyl ether, Dichloroether (T,F)
261. Dichloroisocyanuric acid, Dichloro-S-triazine-2,4,6-trione (T,F)
262. Dichloromethane, Methylene chloride (T)
263. *2,4-Dichlorophenoxyacetic acid; 2,4-D (T)
264. 1,2-Dichloropropane, Propylene dichloride (T,F)
265 1,3-Dichloropropylene; 1,3-Dichloropropene (T,F)
266. Dicumyl peroxide (F,T)
267. *Dieldrin; 1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo, exo-5,8-dimethanonaphthalene (T)
268. *Diethylaluminum chloride, Aluminum diethyl monochloride, DEAC (F,R)
269. Diethylamine (T,F)
270. *Diethyl chlorovinyl phosphate, Compound 1836 (T)
271. *Diethyldichlorosilane (T,C,F,R)
272. Diethylene glycol dinitrate (T,R)
273. Diethylene triamine (T)
274. *O,O-Diethyl-S-(isopropylthiomethyl) phosphorodithioate (T)
275. *Diethylzinc, Zinc ethyl (C,F,R)
276 *Difluorophosphoric acid (T,C,R)
277. *Diglycidyl ether, bis(2,3-Epoxypropyl) ether (T)
278. Diisopropylbenzene hydroperoxide (T,F)

279. Diisopropyl peroxydicarbonate, Isopropyl percarbonate (T,C,F,R)
280. *Dimefox, HANANE, PEXTOX 14, Tetramethylphosphorodiamidic fluoride (T)
281. Dimethylamine, DMA (T,F)
282. *Dimethylaminoazobenzene, Methyl yellow (T)
283. *Dimethyldichlorosilane, Dichlorodimethylsilane (T,C,F,R)
284. 2,5 Dimethylhexane-2,5-Dihydroperoxide (F)
285. *1,1-Dimethylhydrazine, UDMH (T,F)
286. *Dimethyl sulfate, Methyl sulfate (T)
287. *Dimethyl sulfide, Methyl sulfide (T,F,R)
288 2,4-Dinitroaniline (T)
289. *Dinitrobenzene (ortho, meta, para) (T,R)
290. Dinitrochlorobenzene, 1-Chloro-2,4-dinitrobenzene (T,R)
291. *4,6-Dinitro-ortho-cresol, DNPC, SINOX, EGETOL 30 (T)
292. *Dinitrophenol (2,3-;2,4-;2,5-isomers) (T,R)
293. 2,4-Dinitrophenylhydrazine (T,F,R)
294. Dinitrotoluene (2,4-;3,4-;3,5-isomers) (T,F,R)
295. *DINOSEB; 2,4-Dinitro-6-sec-butylphenol (T)
296. 1,4-Dioxane; 1,4-Diethylene dioxide (T,F,R)
297. *Dioxathion, DELNAV;S,S-1,4-dioxane-2,3-diyl bis(O,O-diethyl phosphorodithioate) (T)
298. Dipenterythritol hexanitrate (R)
299. *Diphenyl, Biphenyl, Phenylbenzene (T)
300. Diphenylamine, DPA, N-Phenylaniline (T)
301. *Diphenylamine chloroarsine, Phenarsazine chloride (T)
302. *Diphenyldichlorosilane (T,C,R)
303. Dipicrylamine, Hexanitrodiphenyl amine (T,R)
304. Dipropyl ether (T,F)
305. *Disulfoton, DI-SYSTON;O,O-Diethyl S-[2-(ethylthio) ethyl] phosphorodithioate (T)
306. *Dodecyltrichlorosilane (T,C,R)
307. *DOWCO-139, ZECTRAN, Mexacarbate, 4-(Dimethylamino)-3,5-dimethylphenyl methylcarbamate (T)
309. *DYFONATE, Fonofos, O-Ethyl-S-phenylethyl phosphonodithioate (T)
310. *Endosulfan, THIODAN; 6,7,8,9,10,10-Hexachloro- 1,5,5a,6,9, 9a-hexahydro-6,9-methano-2,4,3-benzo-dioxathiepin-3-oxide (T)
311. *Endothal, 7-Oxabicyclo [2 2 1]heptane-2,3-dicarboxylic acid (T)
312. *Endothion, EXOTHION, S-[(5-Methoxy-4-oxo-4H-pyran-2-yl)-methyl] O,O-dimethyl phosphorothioate (T)
313. *Endrin; 1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4,4a,5,6,7,8,8a-octahydro-1,4-endo-endo-5,8-dimethanonaphthalene (T)
314. Epichlorohydrin, Chloropropylene oxide (T,F)
315. *EPN; O-Ethyl O-para-nitrophenyl phenylphosphonothioate (T)
316. *Ethion, NIALATE;O,O,O',O'-Tetraethyl-S,S-methylenediphosphorodithioate (T)
317. Ethyl acetate (T,F)
318 Ethyl alcohol, Ethanol (T,F)
319. Ethylamine, Aminoethane (T,F)

GTEL ENVIRONMENTAL LABORATORIES, INC.

4080-C Pike Lane
Concord, CA 94520
415-685-7852

800-544-3422 (In CA)
800-423-7143 (Outside CA)

CHAIN-OF-CUSTODY RECORD AND ANALYSIS REQUEST

INV. 1907208

Project Manager: CHIP Prokop

Phone #:

Address: Concord

FAX #:

Project Number: 2037498208 021

Project Name: Good CHEVROLET

Project Location: Alameda

Sampler Signature:

Sample ID	Lab # (Lab use only)	# CONTAINERS	Volume/Amount	Matrix: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCl	HNO3	ICE	NONE	OTHER	Sampling: DATE	TIME
Trip B		1	40 ml	X					X		X			7/12	
MW 2B	01	1	1L	X											
2	02	2													
1B		1													
1	03	2													
3B		1													
3	04	2	V	V					V		V			V	

ANALYSIS REQUEST

BTEX (602/8020)	BTEX/TPH as Gasoline (602/8020/8015)	TPH as Diesel (8015 or 8270)	TPH as Jetfuel (8015 or 8270)	Total Oil & Grease (413.1)	Total Oil & Grease (413.2)	Total Petroleum Hydrocarbons (418.1)	EPA 601/8010	EPA 602/8020	EPA 608/8080	EPA 608/8080-PCBs Only	EPA 624/8240	EPA 625/8270	CAM - 17 Metals	EPTOX - 8 Metals	EPA - Priority Pollutant Metals	LEAD(7420/7421/239.2)	ORGANIC LEAD	OTHER	SPECIAL HANDLING	PRIORITY ONE SERVICE (24 hr)	EXPEDITED SERVICE (2-4 days)	VERBALS/FAX	SPECIAL DETECTION LIMITS (SPECIFY)	SPECIAL REPORTING REQUIREMENTS
	X																X	HOLD						
	X																X							
	X																							
	X																X							
	X																							

Relinquished by: Date 7/12 Time 3:50 Received by:

Relinquished by: Date Time Received by:

Relinquished by: Date 7-12 Time 3:50 Received by Laboratory:

Remarks: * Run MW 2B for BTEX

1 of 1

ALAMEDA COUNTY
HEALTH CARE SERVICES
AGENCY
CARL N. LESTER, Agency Director

DIVISION OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS MANAGEMENT UNIT

470-27th Street, Third Floor
Oakland, California 94612
(415) 874-7237

SECTION A
MASTER FILE RECORD

A1. ESTABLISHMENT NAME (7–36)

A2. MAILING ADDRESS
STREET NUMBER (37–44) | STREET DIRECTION (N,S,E,W,ETC.) (45–46) | STREET NAME OR P.O. BOX NUMBER (47–66)

CITY (67–81) | STATE (82–83) | ZIP CODE (84–88) | BLDG/PLANT NO (93–96)

A3. ESTABLISHMENT PHONE (97–103)

A4. CONTACT PERSON (104–123)

A5. ESTABLISHMENT ADDRESS (IF DIFFERENT FROM MAILING ADDRESS)
STREET NUMBER (7–14) | STREET DIRECTION (N,S,E,W,ETC.) (15–16) | STREET NAME (17–36)

CITY (37–51) | STATE (52–53) | ZIP CODE (54–58) | BLDG/PLANT NO (63–66)

A6. OWNER NAME (67–86)

A7. OWNER PHONE (87–96)

A8. NAME OF PREVIOUS OWNER (97–116)

A9. DATE YOU STARTED OR ASSUMED BUSINESS
MO | DAY | YR (117–122)

A10. SIC 1 (52–55)

A11. TOTAL NUMBER OF EMPLOYEES (8–11)

A12. DO YOU HAVE PERMITS FOR ANY OF THE FOLLOWING:

	Y	N		Y	N
AIR POLLUTION CONTROL DISTRICT	☐	☐	HAZARDOUS WASTE HAULER REGISTRATION	☐	☐
SEWER DISTRICT (FOR INDUSTRIAL WASTES)	☐	☐	REGIONAL WATER QUALITY CONTROL BOARD	☐	☐
HAZARDOUS WASTE FACILITY	☐	☐			

SECTION B
UNDERGROUND TANKS CONTAINING HAZARDOUS SUBSTANCES

Identify the type, number and total volume of underground tanks in your firm.

B1. Type	B2. No. of Tanks	B3. Total Volume/Gals.
1. Tank	☐☐☐	☐☐☐☐☐☐☐☐
2. Sump	☐☐☐	☐☐☐☐☐☐☐☐
3. Lagoon, pit or pond	☐☐☐	☐☐☐☐☐☐☐☐
4. Other	☐☐☐	☐☐☐☐☐☐☐☐