

DATE: 4/24/89  
 LOG NO.: 7234  
 DATE SAMPLED: 4/4/89  
 DATE RECEIVED: 4/4/89

CUSTOMER: Environmental Lab  
 REQUESTER: Johnny Enos  
 PROJECT: 1628 Webster Street, Alameda, CA

| Method and<br>Constituent              | Units | Sample Type: Soil  |                    |                    |                    |
|--|-------|--------------------|--------------------|--------------------|--------------------|
|  |       | No. 1              |                    | No. 2              |                    |
|  |       | Vent               | End                | Fill               | End                |
|  |       | Concen-<br>tration | Detection<br>Limit | Concen-<br>tration | Detection<br>Limit |
| DHS Method:                            |       |                    |                    |                    |                    |
| Total Petroleum Hydrocarbons as Diesel | ug/kg | < 3,000            | 3,000              | 270,000            | 3,000              |
| Standard Method 503E,<br>Hydrocarbons: |       |                    |                    |                    |                    |
| Oil and Grease                         | ug/kg | < 10,000           | 10,000             | 760,000            | 10,000             |

ALAMEDA COUNTY  
 DEPT. OF ENVIRONMENTAL HEALTH  
 HAZARDOUS MATERIALS

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Sample Type: Soil

| <u>Method and<br/>Constituent</u> | <u>Units</u> | <u>No. 1</u>               |                            | <u>No. 2</u>               |                            |
|-----------------------------------|--------------|----------------------------|----------------------------|----------------------------|----------------------------|
|                                   |              | <u>Concen-<br/>tration</u> | <u>Detection<br/>Limit</u> | <u>Concen-<br/>tration</u> | <u>Detection<br/>Limit</u> |
| EPA Method 8010, Continued:       |              |                            |                            |                            |                            |
| Dichlorodifluoromethane           | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,1-Dichloroethane                | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,2-Dichloroethane                | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,1-Dichloroethylene              | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| trans-1,2-Dichloro-<br>ethylene   | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| Dichloromethane                   | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,2-Dichloropropane               | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,3-Dichloropropylene             | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,1,2,2-Tetrachloro-<br>ethane    | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,1,1,2-Tetrachloro-<br>ethane    | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| Tetrachloroethylene               | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,1,1-Trichloroethane             | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| 1,1,2-Trichloroethane             | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| Trichloroethylene                 | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| Trichlorofluoro-<br>methane       | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| Trichloropropane                  | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |
| Vinyl chloride                    | ug/kg        | < 20                       | 20                         | < 20                       | 20                         |

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| Method and<br>Constituent        | Units | No. 1<br>Vent End  |                    | No. 2<br>Fill End  |                    |
|----------------------------------|-------|--------------------|--------------------|--------------------|--------------------|
|                                  |       | Concen-<br>tration | Detection<br>Limit | Concen-<br>tration | Detection<br>Limit |
| EPA Method 8010:                 |       |                    |                    |                    |                    |
| Benzyl chloride                  | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Bis (2-chloroethoxy)<br>methane  | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Bis (2-chloroisopropyl)<br>ether | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Bromobenzene                     | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Bromodichloromethane             | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Bromoform                        | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Bromomethane                     | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Carbon tetrachloride             | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chloroacetaldehyde               | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chloral                          | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chlorobenzene                    | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chloroethane                     | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chloroform                       | ug/kg | < 20               | 20                 | < 20               | 20                 |
| 1-Chlorohexane                   | ug/kg | < 20               | 20                 | < 20               | 20                 |
| 2-Chloroethyl vinyl<br>ether     | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chloromethane                    | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chloromethyl methyl<br>ether     | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Chlorotoluene                    | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Dibromochloromethane             | ug/kg | < 20               | 20                 | < 20               | 20                 |
| Dibromomethane                   | ug/kg | < 20               | 20                 | < 20               | 20                 |
| 1,2-Dichlorobenzene              | ug/kg | < 20               | 20                 | < 20               | 20                 |
| 1,3-Dichlorobenzene              | ug/kg | < 20               | 20                 | < 20               | 20                 |
| 1,4-Dichlorobenzene              | ug/kg | < 20               | 20                 | < 20               | 20                 |

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| <u>Method and<br/>Constituent</u> | <u>Units</u> | <u>Sample Type: Soil</u>   |                            |                            |                            |
|-----------------------------------|--------------|----------------------------|----------------------------|----------------------------|----------------------------|
|                                   |              | <u>No. 1</u>               |                            | <u>No. 2</u>               |                            |
|                                   |              | <u>Vent End</u>            |                            | <u>Fill End</u>            |                            |
|                                   |              | <u>Concen-<br/>tration</u> | <u>Detection<br/>Limit</u> | <u>Concen-<br/>tration</u> | <u>Detection<br/>Limit</u> |
| EPA Method 8020:                  |              |                            |                            |                            |                            |
| Benzene                           | ug/kg        | < 20                       | 20                         | < 50                       | 50                         |
| Chlorobenzene                     | ug/kg        | < 9                        | 9                          | < 40                       | 40                         |
| 1,2-Dichlorobenzene               | ug/kg        | < 20                       | 20                         | < 80                       | 80                         |
| 1,3-Dichlorobenzene               | ug/kg        | < 10                       | 10                         | < 50                       | 50                         |
| 1,4-Dichlorobenzene               | ug/kg        | 50                         | 10                         | 610                        | 70                         |
| Ethyl benzene                     | ug/kg        | < 20                       | 20                         | 450                        | 90                         |
| Toluene                           | ug/kg        | 19                         | 9                          | 510                        | 20                         |
| Xylenes                           | ug/kg        | 62                         | 10                         | 2,700                      | 50                         |

Dan Farah

Dan Farah, Ph.D.  
Supervisory Chemist

DF:vs

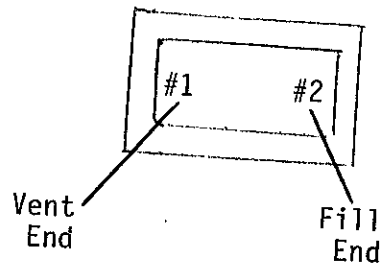
KRAGEN AUTO SUPPLY  
1628 WEBSTER ST.  
ALAMEDA, CA 94501

↑  
N

PACIFIC AVE.

WEBSTER ST.

1628  
Webster  
St.



7234



## CHAIN OF CUSTODY RECORD

| PROJ. NO.                    |      | PROJECT NAME                 |       |   |                  | NO. OF CONTAINERS   | REMARKS |             |   |                          |          |
|------------------------------|------|------------------------------|-------|---|------------------|---|---------|-------------|---|--------------------------|----------|
|                              |      | 1628 WEBSTER ST. ALAMEDA, CA |       |   |                  |   |         |             |   |                          |          |
| SAMPLERS: (Signature)        |      | Mr. J. Brown                 |       |   |                  |   |         |             |   |                          |          |
| STA. NO.                     | DATE | TIME                         | COMP. | GRAB                                    | STATION LOCATION |   |         |             |   |                          |          |
| 1                            | 4/4  | 10:40                        | ✓     | VENT END                                | 9'               | 1   | ✓       | ✓           | ✓ | ✓                        | 15220 JH |
| 2                            | ↓    | 10:45                        | ✓     | FIL. END                                | 9'               | 1   | ✓       | ✓           | ✓ | ✓                        | 15220 JH |
|                              | 1989 |                              |       |   |                  |   |         |             |   |                          | 15220 JH |
|                              |      |                              |       |   |                  | Send copy of report to Captain Helms of Alameda Fire Dept as per J. Enos on 4/4/89 14 copies - Seth. JH |         |             |   |                          |          |
| Relinquished by: (Signature) |      | Date / Time                  |       | Received by: (Signature)                |                  | Relinquished by: (Signature)  |         | Date / Time |   | Received by: (Signature) |          |
| Relinquished by: (Signature) |      | Date / Time                  |       | Received by: (Signature)                |                  | Relinquished by: (Signature)  |         | Date / Time |   | Received by: (Signature) |          |
| Relinquished by: (Signature) |      | Date / Time                  |       | Received for Laboratory by: (Signature) |                  | Date / Time   |         | Remarks     |   |                          |          |