Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 *(415) 783-6960*

TAL

DATE: 4/25/89

LOG NO.: 7231

DATE SAMPLED: 4/4/89

DATE RECEIVED: 4/4/89

CUSTOMER: H. G. Winter Company

REQUESTER: Gail Williams

PROJECT: American City, 6310 Houston Pl., Dublin, CA

Sample Type: Water

Method and Constituent	Units	No. 1 Concentration	No. 1 Detection Limit	No. 2 Concentration	No. 2 Detection Limit
Standard Method 503E, Hydrocarbons:					
Oil and Grease	ug/l	750	200	750	200

Dan Farah

Dan Farah, Ph.D.
Supervisory Chemist

DF:vs

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TAL

DATE: 4/25/89

LOG NO.: 7230

DATE SAMPLED: 3/31/89

DATE RECEIVED: 4/4/89

CUSTOMER: H. G. Winter Company

REQUESTER: Gail Williams

PROJECT: American City, 6310 Houston Court, Dublin

Sample Type: Soil

Method and Constituent	Units	No. 1 Concentration	No. 1 Detection Limit	No. 4 Concentration	No. 4 Detection Limit	No. 6 Concentration	No. 6 Detection Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	< 3,000	3,000	< 3,000	3,000	< 3,000	3,000
Total Petroleum Hydrocarbons as Gasoline	ug/kg	< 500	500				
Modified EPA Method 8020:							
Benzene	ug/kg	< 40	40				
Toluene	ug/kg	< 40	40				
Xylenes	ug/kg	< 200	200				
Ethyl Benzene	ug/kg	< 60	60				
Standard Method 503E, Hydrocarbons:							
Oil and Grease	ug/kg	< 10,000	10,000	24,000	10,000	< 10,000	10,000

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Sample Type: Soil

Method and Constituent	Units	No. 8 Concentration	No. 8 Detection Limit	No. 9 Concentration	No. 9 Detection Limit	No. 10 Concentration	No. 10 Detection Limit
DHS Method:							
Total Petroleum Hydrocarbons as Diesel	ug/kg	190,000	3,000	< 3,000	3,000	< 3,000	3,000
Standard Method 503E, Hydrocarbons:							
Oil and Grease	ug/kg	240,000	10,000	24,000	10,000	< 10,000	10,000

Method and Constituent	Units	No. 11 Concentration	No. 11 Detection Limit
DHS Method:			
Total Petroleum Hydrocarbons as Diesel	ug/kg	< 3,000	3,000
Standard Method 503E, Hydrocarbons:			
Oil and Grease	ug/kg	24,000	10,000

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Sample Type: Soil

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

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Sample Type: Soil

Method and Constituent	Units	No. 1 Concentration	No. 1 Detection Limit
EPA Method 8010, Continued:			
Dichlorodifluoromethane	ug/kg	< 20	20
1,1-Dichloroethane	ug/kg	< 20	20
1,2-Dichloroethane	ug/kg	< 20	20
1,1-Dichloroethylene	ug/kg	< 20	20
trans-1,2-Dichloroethylene	ug/kg	< 20	20
Dichloromethane	ug/kg	< 20	20
1,2-Dichloropropane	ug/kg	< 20	20
1,3-Dichloropropylene	ug/kg	< 20	20
1,1,2,2-Tetrachloroethane	ug/kg	< 20	20
1,1,1,2-Tetrachloroethane	ug/kg	< 20	20
Tetrachloroethylene	ug/kg	< 20	20
1,1,1-Trichloroethane	ug/kg	< 20	20
1,1,2-Trichloroethane	ug/kg	< 20	20
Trichloroethylene	ug/kg	< 20	20
Trichlorofluoromethane	ug/kg	< 20	20
Trichloropropane	ug/kg	< 20	20
Vinyl chloride	ug/kg	< 20	20