H. G. Winter, Co.
72 Kings Row St.
San Jose, Ca. 95112
408-437-1775

CHAIN OF CUSTODY

Site Name & Address: American City Dublin

Samplers: Robert Cox

	NO.	DATE	TIME	SOIL	WATER	SAMPLE LOC.	Type of container	Gas TPH G BTX&E	Diesel TPH D Total Oil & Grease 503E	Waste Oil TPH G&D & Oil & grease BTX&E CL HC Metals	TPH G BTX&E TPH D O&G 8010		Other	Remarks
Soil	1	3/31/89	10[50]	X		Above water level next to Tank	Brass Sleeve			X	X	2+1 liter	2VOA	500 gal Tank #4
	2	3/31/89	10[50]		X	Around Tank	Glass Bottles			X	X	1-1 liter	2VOA	500 gal Tank #4
	3	3/31/89	11[30]		X	Around Tank	Glass bottles		X → Do not analyze for TPH-D			1-1 liter	2VOA	12 M Tank #1
Soil	4		11[45]	X		Filled	Brass Sleeve		X					12 M Tank #3
	5		11[50]		X	Around Tank	Glass Bottle		X			1-1 liter	2VOA	8 M Tank #2
Soil	6		12[00]	X		Filled	Brass sleeve		X					12 M Tank #3
	7	↓	12[00]		X	Around Tank	Glass Bottles		X			1-1 liter	2VOA	12 M Tank #3

Relinquished by: (Sign.)	Date/Time	Received by: (sign.)	Relinquished by: (Sign.)	Date/Time	Received by: (Sign.)
G. Williams	4/4/89				
Relinquished by: (Sign.)	Date/Time	Received by: (sign.)	Relinquished by: (Sign.)	Date/Time	Received by: (Sign.)
Relinquished by: (Sign.)	Date/Time	Received for Laboratory by: (Sign.)		Date/Time	Inspector:
		[signature] for TAL		4/4/89 1:20 pm	

Testing Lab. Trace lab Hayward

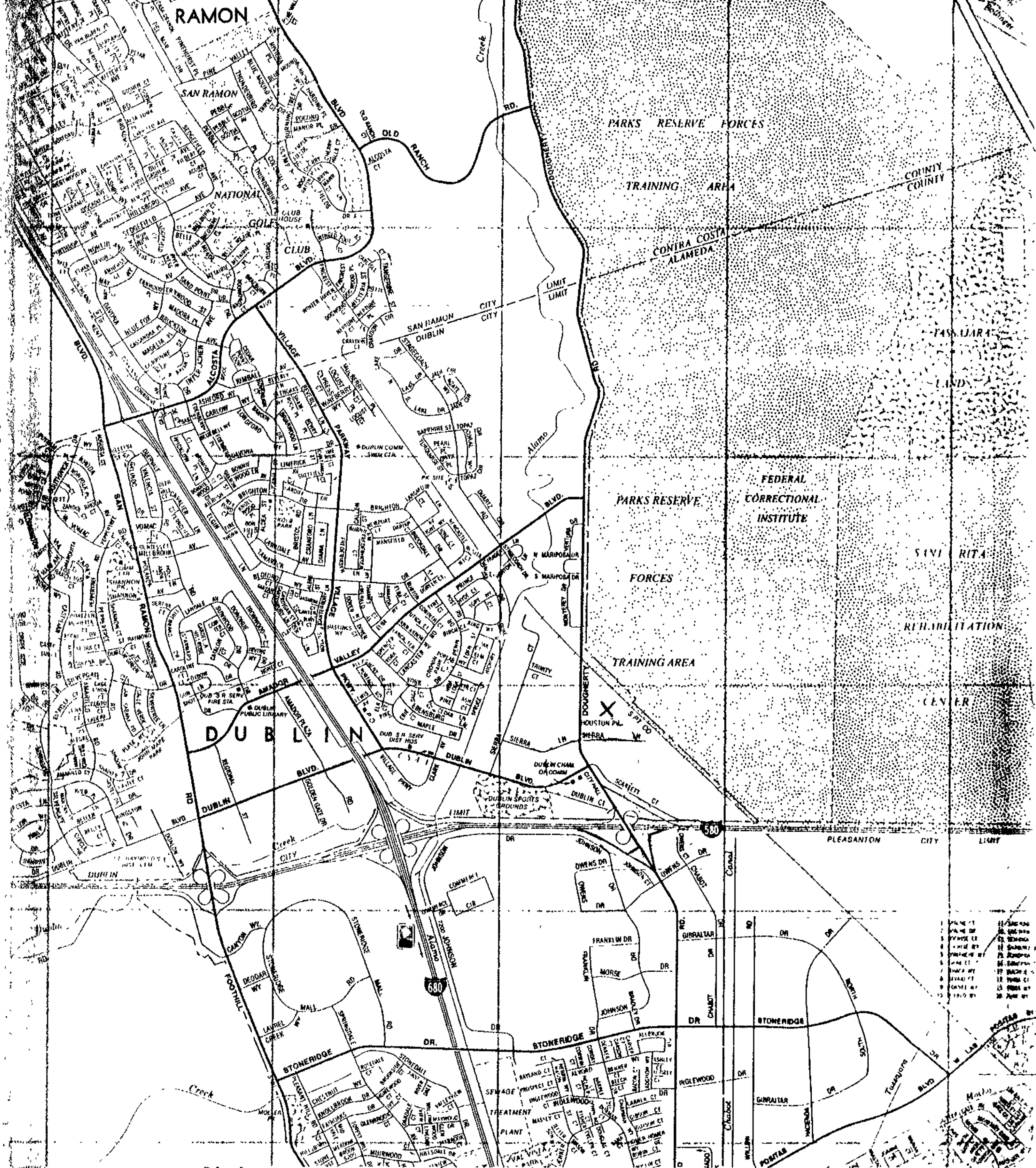
H. G. [illegible] Co.
~~[illegible]~~ 78/ Kings Row [illegible]
San Jose, Ca. 95112
408-437-1775

CHAIN OF CUSTODY

Site Name & Address: American City, 6310 Huston Ct, Dublin						Type of container	ANALYSIS: Gas TPH G BTX&E	Diesel TPH D; Total Oil & Grease 503E	Waste Oil TPH G&D W Oil & grease BTX&E CL HC Metals			Other	Remarks
Samplers: Robert Cox													
NO.	DATE	TIME	SOIL	WATER	SAMPLE LOC.								
8	3/31/89	1:20 pm	X		Vent end	Brass sleeve		X					8M Tank #2
9	3/31/89	1:35 pm	X		Fill end	Brass sleeve		X					8M Tank #2
10	3/31/89	1:25 pm	X		Vent end	Brass sleeve		X					12m Tank #1
11	3/31/89	1:30 pm	X		Fill end	Brass sleeve		X					12m Tank #1

Relinquished by: (Sign.)	Date/Time	Received by: (sign.)	Relinquished by: (Sign.)	Date/Time	Received by: (Sign.)
G. Williams	4/4/89				
Relinquished by: (Sign.)	Date/Time	Received by: (sign.)	Relinquished by: (Sign.)	Date/Time	Received by: (Sign.)
Relinquished by: (Sign.)	Date/Time	Received for Laboratory by: (Sign.) [signature] for TRL		Date/Time 4/4/89 11:[illegible]	Inspector: [illegible]

Testing Lab. Trace Lab Hayward


RAMON
SAN RAMON
NATIONAL
GOLF
CLUB
CLUB HOUSE
OLD RANCH RD.
PARKS RESERVE FORCES
TRAINING AREA
CONTRA COSTA
ALAMEDA
COUNTY
SAN RAMON CITY
DUBLIN CITY
LIMIT
ALCOSTA
VILLAGE
PARKWAY
SAN RAMON RD
FEDERAL
CORRECTIONAL
INSTITUTE
PARKS RESERVE
FORCES
TRAINING AREA
REHABILITATION
CENTER
DOUGHERTY RD
DUBLIN
AMADOR
VALLEY
DUBLIN BLVD.
DUBLIN SPORTS GROUNDS
PLEASANTON CITY LIMIT
580
680
STONERIDGE DR
FOOTHILL RD
Alamo Creek
Canal
Chabot
SEWAGE TREATMENT PLANT

DATE: 4/25/89
LOG NO.: 7230
DATE SAMPLED: 3/31/89
DATE RECEIVED: 4/4/89
PAGE: Five

Sample Type: Water

Method and Constituent	Units	No. 2 Concentration	No. 2 Detection Limit	No. 3 Concentration	No. 3 Detection Limit
DHS Method:					
Total Petroleum Hydrocarbons as Diesel	ug/l	9,700	3,000	380,000	30,000

Method and Constituent	Units	No.5 Concentration	No.5 Detection Limit	No. 7 Concentration	No. 7 Detection Limit
DHS Method:					
Total Petroleum Hydrocarbons as Diesel	ug/l	8,500	3,000	95,000	20,000

Dan Farah

Dan Farah, Ph.D.
Supervisory Chemist

DF:vs

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

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

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

DATE: 4/25/89
LOG NO.: 7230
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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

DATE: 4/25/89
LOG NO.: 7230
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PAGE: Three

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

DATE: 4/25/89
LOG NO.: 7230
DATE SAMPLED: 3/31/89
DATE RECEIVED: 4/4/89
PAGE: Four

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