K PRIME, Inc.

CONSULTING ANALYTICAL CHEMISTS

3621 Westwind Blvd.
Santa Rosa CA 95403
Phone: 707 527 7574
FAX: 707 527 7879

TRANSMITTAL

DATE: 11/15/00

TO: Ms. Suman Sharma
IT CORPORATION
4005 Port Chicago Hwy
Concord, CA 94520

Phone: (925) 288-9898
Fax: (925) 827-2179

ACCT: 9817
PROJ: 773247

FROM: Richard A. Kagel, Ph.D. RAK
Laboratory Director mk 11/15/00

SUBJECT: YOUR PROJECT 773247 LABORATORY RESULTS

Enclosed please find K Prime's laboratory reports for the following samples:

SAMPLE ID	TYPE	DATE	KPI LAB #
00102728-PUF-2765	AIR	10/27/00	28943
00102728-PUF-2769	AIR	10/27/00	28944
00102728-VOC-A802	AIR	10/27/00	28945
00102728-VOC-A602	AIR	10/27/00	28946
00102728-TSP-7494	AIR	10/27/00	28947
00102728-TSP-7495	AIR	10/27/00	28948

The above listed sample group was received on 10/30/00 and tested as requested on the chain of custody document.

Please call me if you have any questions or need further information.
Thank you for this opportunity to be of service.

K PRIME, INC.
LABORATORY REPORT

METHOD: PCBS IN AIR
REFERENCE: USEPA TO4

UNITS: $\mu g/m^3$

SAMPLE ID:	00102728 -PUF-2765	00102728 -PUF-2769
LAB NO:	28943	28944
SAMPLE TYPE:	AIR	AIR
DATE SAMPLED:	10/27/00	10/27/00
SAMPLE VOLUME (M^3):	351.84	345.29
DATE ANALYZED:	11/8/00	11/8/00

COMPOUND NAME	SAMPLE CONC	RL	SAMPLE CONC	RL
AROCLOR 1016	ND	0.0028	ND	0.0029
AROCLOR 1221	ND	0.0028	ND	0.0029
AROCLOR 1232	ND	0.0028	ND	0.0029
AROCLOR 1242	ND	0.0028	ND	0.0029
AROCLOR 1248	ND	0.0028	ND	0.0029
AROCLOR 1254	ND	0.0028	ND	0.0029
AROCLOR 1260	ND	0.0028	ND	0.0029

SURROGATE % RECOVERY:

DCBP (surr)	104	105

NOTES:
"ND" = NOT DETECTED AT STATED REPORTING LIMIT (RL)
* = AVERAGE OF DAY'S SAMPLE VOLUMES ENTERED FOR BLANK CALCULATION

APPROVED BY: [signature]

DATE: 11/15/00

K PRIME, INC.
QUALITY CONTROL REPORT

METHOD: PCBS IN AIR
REFERENCE: USEPA TO4

UNITS: $\mu g/m^3$

QC SAMPLE ID:	MBLK103100	LCS103100	LCSD103100
SAMPLE TYPE:	PUF/FILT	PUF/FILT	PUF/FILT
AVG SAMPLE VOLUME (M^3):	348.57	348.57	348.57
DATES ANALYZED:	11/2/00	11/2/00	11/2/00

COMPOUND NAME	SAMPLE CONC	RL	% RECOVERY	RL	% RECOVERY	RL	RPD
AROCLOR 1260	ND	0.0029	95	0.0019	89	0.0019	6.5

SURROGATE % RECOVERY:

DCBP (surr)	86	103	88

NOTES:
"ND" = NOT DETECTED AT STATED REPORTING LIMIT (RL)
* = AVERAGE OF DAY'S SAMPLE VOLUMES ENTERED FOR BLANK CALCULATION

APPROVED BY: ck

DATE: 11/15/00

K PRIME, INC.
LABORATORY REPORT

K PRIME PROJECT: 9817
CLIENT PROJECT: 773247

METHOD: VOC'S IN AIR
REFERENCE: EPA METHOD TO14 (GC-MS-SCAN)

SAMPLE ID: 00102728-VOC-A602
LAB NO: 28945
SAMPLE TYPE: AIR
DATE SAMPLED: 10/27/00
TIME SAMPLED: NA

DATE ANALYZED: 11/6/00
PRESSURE (PSIG): 1.2

COMPOUND NAME	CAS NO.	PPB (V/V) MRL	PPB (V/V) SAMPLE CONC	µg/cu. m MRL	µg/cu. m SAMPLE CONC
DICHLORODIFLUOROMETHANE	75-71-8	0.20	0.37	1.0	1.8
DICHLOROTETRAFLUOROETHANE	76-14-2	0.20	ND	1.4	ND
CHLOROMETHANE	74-87-3	0.20	0.22	0.41	0.5
VINYL CHLORIDE	75-01-4	0.10	ND	0.26	ND
BROMOMETHANE	74-83-9	0.20	ND	0.78	ND
CHLOROETHANE	75-00-3	0.20	ND	0.53	ND
TRICHLOROFLUOROMETHANE	75-69-4	0.20	ND	1.1	ND
1,1-DICHLOROETHENE	75-35-4	0.10	ND	0.40	ND
TRICHLOROTRIFLUOROETHANE	76-13-1	1.0	ND	7.7	ND
METHYLENE CHLORIDE	75-09-2	0.50	ND	1.7	ND
1,1-DICHLOROETHANE	75-34-3	0.10	ND	0.40	ND
CIS-1,2-DICHLOROETHENE	156-59-2	0.10	ND	0.40	ND
CHLOROFORM	67-66-3	0.20	ND	1.0	ND
1,1,1-TRICHLOROETHANE	71-55-6	0.20	ND	1.1	ND
CARBON TETRACHLORIDE	56-23-5	0.10	ND	0.63	ND
1,2-DICHLOROETHANE	107-06-2	0.10	ND	0.40	ND
BENZENE	71-43-2	0.10	0.10	0.32	0.32
TRICHLOROETHENE	79-01-6	0.10	ND	0.54	ND
1,2-DICHLOROPROPANE	78-87-5	0.20	ND	0.92	ND
TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.20	ND	0.91	ND
TOLUENE	108-88-3	0.20	1.11	0.75	4.2
CIS-1,3-DICHLOROPROPENE	10061-01-5	0.20	ND	0.91	ND
1,1,2-TRICHLOROETHANE	79-00-5	0.50	ND	2.7	ND
TETRACHLOROETHENE	127-18-4	0.10	ND	0.68	ND
1,2-DIBROMOETHANE	106-93-4	0.10	ND	0.77	ND
CHLOROBENZENE	108-90-7	0.10	ND	0.46	ND
ETHYLBENZENE	100-41-4	0.10	ND	0.43	ND
XYLENE (M+P)	1330-20-7	0.20	ND	0.87	ND
XYLENE (O)	95-47-6	0.10	ND	0.43	ND
STYRENE	100-42-5	0.10	ND	0.43	ND
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50	ND	3.4	ND
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50	ND	2.5	ND
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50	ND	2.5	ND
1,3-DICHLOROBENZENE	541-73-1	0.50	ND	3.0	ND
1,4-DICHLOROBENZENE	106-46-7	0.50	ND	3.0	ND
1,2-DICHLOROBENZENE	95-50-1	0.50	ND	3.0	ND
1,2,4-TRICHLOROBENZENE	120-82-1	1.0	ND	7.4	ND
HEXACHLOROBUTADIENE	87-68-3	1.0	ND	11	ND

K PRIME, INC.
LABORATORY REPORT

K PRIME PROJECT: 9817
CLIENT PROJECT: 773247

METHOD: VOC'S IN AIR
REFERENCE: TO14 (GC-MS-SCAN)

SAMPLE ID: 00102728-VOC-A802
LAB NO: 28945
SAMPLE TYPE: AIR
DATE SAMPLED: 10/27/00
TIME SAMPLED: NA

DATE ANALYZED: 11/6/00

TENTATIVELY IDENTIFIED COMPOUND NAME	CAS NO.	ESTIMATED SAMPLE CONCENTRATIONS PPB (V/V) MRL	SAMPLE CONC	µg/cu. m MRL	SAMPLE CONC
		1.0	ND	2.4	ND
		1.0	ND	4.9	ND
		1.0	ND	4.9	ND
		1.0	ND	5.5	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND

NOTES:
ND - NOT DETECTED AT OR ABOVE THE STATED REPORTING LIMIT
MRL - METHOD REPORTING LIMIT
NA - NOT APPLICABLE OR AVAILABLE

APPROVED BY: ch
DATE: 11/15/00

K PRIME, INC.
LABORATORY REPORT

K PRIME PROJECT: 9817
CLIENT PROJECT: 773247

METHOD: VOC'S IN AIR
REFERENCE: EPA METHOD TO14 (GC-MS-SCAN)

SAMPLE ID:	00102728-VOC-A602
LAB NO:	28946
SAMPLE TYPE:	AIR
DATE SAMPLED:	10/27/00
TIME SAMPLED:	NA
DATE ANALYZED:	11/6/00
PRESSURE (PSIG):	1.1

		PPB (V/V)		µg/cu. m	
COMPOUND NAME	**CAS NO.**	**MRL**	**SAMPLE CONC**	**MRL**	**SAMPLE CONC**
DICHLORODIFLUOROMETHANE	75-71-8	0.20	0.36	1.0	1.8
DICHLOROTETRAFLUOROETHANE	76-14-2	0.20	ND	1.4	ND
CHLOROMETHANE	74-87-3	0.20	0.45	0.41	0.9
VINYL CHLORIDE	75-01-4	0.10	ND	0.26	ND
BROMOMETHANE	74-83-9	0.20	ND	0.78	ND
CHLOROETHANE	75-00-3	0.20	ND	0.53	ND
TRICHLOROFLUOROMETHANE	75-69-4	0.20	ND	1.1	ND
1,1-DICHLOROETHENE	75-35-4	0.10	ND	0.40	ND
TRICHLOROTRIFLUOROETHANE	76-13-1	1.0	ND	7.7	ND
METHYLENE CHLORIDE	75-09-2	0.50	ND	1.7	ND
1,1-DICHLOROETHANE	75-34-3	0.10	ND	0.40	ND
CIS-1,2-DICHLOROETHENE	156-59-2	0.10	ND	0.40	ND
CHLOROFORM	67-66-3	0.20	ND	1.0	ND
1,1,1-TRICHLOROETHANE	71-55-6	0.20	ND	1.1	ND
CARBON TETRACHLORIDE	56-23-5	0.10	ND	0.63	ND
1,2-DICHLOROETHANE	107-06-2	0.10	ND	0.40	ND
BENZENE	71-43-2	0.10	0.17	0.32	0.54
TRICHLOROETHENE	79-01-6	0.10	ND	0.54	ND
1,2-DICHLOROPROPANE	78-87-5	0.20	ND	0.92	ND
TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.20	ND	0.91	ND
TOLUENE	108-88-3	0.20	1.00	0.75	3.8
CIS-1,3-DICHLOROPROPENE	10061-01-5	0.20	ND	0.91	ND
1,1,2-TRICHLOROETHANE	79-00-5	0.50	ND	2.7	ND
TETRACHLOROETHENE	127-18-4	0.10	ND	0.68	ND
1,2-DIBROMOETHANE	106-93-4	0.10	ND	0.77	ND
CHLOROBENZENE	108-90-7	0.10	ND	0.46	ND
ETHYLBENZENE	100-41-4	0.10	ND	0.43	ND
XYLENE (M+P)	1330-20-7	0.20	ND	0.87	ND
XYLENE (O)	95-47-6	0.10	ND	0.43	ND
STYRENE	100-42-5	0.10	ND	0.43	ND
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50	ND	3.4	ND
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50	ND	2.5	ND
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50	ND	2.5	ND
1,3-DICHLOROBENZENE	541-73-1	0.50	ND	3.0	ND
1,4-DICHLOROBENZENE	106-46-7	0.50	ND	3.0	ND
1,2-DICHLOROBENZENE	95-50-1	0.50	ND	3.0	ND
1,2,4-TRICHLOROBENZENE	120-82-1	1.0	ND	7.4	ND
HEXACHLOROBUTADIENE	87-68-3	1.0	ND	11	ND

K PRIME, INC.
LABORATORY REPORT

K PRIME PROJECT: 9817
CLIENT PROJECT: 773247

METHOD: VOC'S IN AIR
REFERENCE: TO14 (GC-MS-SCAN)

SAMPLE ID: 00102728-VOC-A602
LAB NO: 28946
SAMPLE TYPE: AIR
DATE SAMPLED: 10/27/00
TIME SAMPLED: NA

DATE ANALYZED: 11/6/00

ESTIMATED SAMPLE CONCENTRATIONS

TENTATIVELY IDENTIFIED COMPOUND NAME	CAS NO.	PPB (V/V) MRL	PPB (V/V) SAMPLE CONC	µg/cu. m MRL	µg/cu. m SAMPLE CONC
		1.0	ND	2.4	ND
		1.0	ND	4.9	ND
		1.0	ND	4.9	ND
		1.0	ND	5.5	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND
		1.0	ND	4.1	ND

NOTES:
ND - NOT DETECTED AT OR ABOVE THE STATED REPORTING LIMIT
MRL - METHOD REPORTING LIMIT
NA - NOT APPLICABLE OR AVAILABLE

APPROVED BY: _____
DATE: 11/15/00

K PRIME, INC.
LABORATORY METHOD BLANK REPORT

SAMPLE ID: MBLK1106-01
SAMPLE TYPE: AIR

METHOD: VOC'S IN AIR
REFERENCE: EPA METHOD TO14 (GC-MS-SCAN)

DATE ANALYZED: 11/6/00

COMPOUND NAME	CAS NO.	PPB (V/V) MRL	PPB (V/V) SAMPLE CONC	µg/cu. m MRL	µg/cu. m SAMPLE CONC
DICHLORODIFLUOROMETHANE	75-71-8	0.20	ND	0.99	ND
DICHLOROTETRAFLUOROETHANE	76-14-2	0.20	ND	1.4	ND
CHLOROMETHANE	74-87-3	0.20	ND	0.41	ND
VINYL CHLORIDE	75-01-4	0.10	ND	0.26	ND
BROMOMETHANE	74-83-9	0.20	ND	0.78	ND
CHLOROETHANE	75-00-3	0.20	ND	0.53	ND
TRICHLOROFLUOROMETHANE	75-69-4	0.20	ND	1.1	ND
1,1-DICHLOROETHENE	75-35-4	0.10	ND	0.40	ND
TRICHLOROTRIFLUOROETHANE	76-13-1	1.0	ND	7.7	ND
METHYLENE CHLORIDE	75-09-2	0.50	ND	1.7	ND
1,1-DICHLOROETHANE	75-34-3	0.10	ND	0.40	ND
CIS-1,2-DICHLOROETHENE	156-59-2	0.10	ND	0.40	ND
CHLOROFORM	67-66-3	0.20	ND	0.98	ND
1,1,1-TRICHLOROETHANE	71-55-6	0.20	ND	1.1	ND
CARBON TETRACHLORIDE	56-23-5	0.10	ND	0.63	ND
1,2-DICHLOROETHANE	107-06-2	0.10	ND	0.40	ND
BENZENE	71-43-2	0.10	ND	0.32	ND
TRICHLOROETHENE	79-01-6	0.10	ND	0.54	ND
1,2-DICHLOROPROPANE	78-87-5	0.20	ND	0.92	ND
TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.20	ND	0.91	ND
TOLUENE	108-88-3	0.20	ND	0.75	ND
CIS-1,3-DICHLOROPROPENE	10061-01-5	0.20	ND	0.91	ND
1,1,2-TRICHLOROETHANE	79-00-5	0.50	ND	2.7	ND
TETRACHLOROETHENE	127-18-4	0.10	ND	0.68	ND
1,2-DIBROMOETHANE	106-93-4	0.10	ND	0.77	ND
CHLOROBENZENE	108-90-7	0.10	ND	0.46	ND
ETHYLBENZENE	100-41-4	0.10	ND	0.43	ND
XYLENE (M+P)	1330-20-7	0.20	ND	0.87	ND
XYLENE (O)	95-47-6	0.10	ND	0.43	ND
STYRENE	100-42-5	0.10	ND	0.43	ND
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50	ND	3.4	ND
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50	ND	2.5	ND
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50	ND	2.5	ND
1,3-DICHLOROBENZENE	541-73-1	0.50	ND	3.0	ND
1,4-DICHLOROBENZENE	106-46-7	0.50	ND	3.0	ND
1,2-DICHLOROBENZENE	95-50-1	0.50	ND	3.0	ND
1,2,4-TRICHLOROBENZENE	120-82-1	1.0	ND	7.4	ND
HEXACHLOROBUTADIENE	87-68-3	1.0	ND	11	ND

NOTES:
ND - NOT DETECTED AT OR ABOVE THE STATED REPORTING LIMIT
MRL - METHOD REPORTING LIMIT
NA - NOT APPLICABLE OR AVAILABLE

K PRIME, INC.
LABORATORY QUALITY CONTROL REPORT

SAMPLE ID: 29118-MS/MSD
SAMPLE TYPE: AIR

METHOD: VOC'S IN AIR
REFERENCE: EPA METHOD TO14 (GC-MS-SCAN)

DATE ANALYZED: 11/7/00

COMPOUND NAME	SPIKE % REC	DUP % REC	RPD	QC LIMITS RPD	QC LIMITS % REC
1,1-DICHLOROETHENE	142	85	50.8	25	60 - 140
1,2-DICHLOROETHANE	68	67	0.6	25	60 - 140
BENZENE	82	83	0.7	25	60 - 140
TRICHLOROETHENE	93	94	1.8	25	60 - 140
TETRACHLOROETHENE	112	111	0.6	25	60 - 140
XYLENE	88	88	0.3	25	60 - 140

NOTES:
NA - NOT APPLICABLE OR AVAILABLE

% REC AND RPD FOR 1,1-DCE HIGH DUE TO SAMPLE MATRIX INTERFERENCE

K PRIME, INC.
LABORATORY REPORT

METHOD: TOTAL SUSPENDED PARTICULATE MATTER IN AIR
REFERENCE: USEPA IO2.1/IO3.1/IO3.5

UNITS: µg/m3

SAMPLE ID:	00102728	00102729
	TSP-7494	TSP-7495
LAB NO:	28947	28948
SAMPLE TYPE:	AIR	AIR
DATE SAMPLED:	10/27/00	10/27/00
SAMPLE VOLUME (m3):	1895.76	1893.41
DATE ANALYZED:	11/2/00	11/2/00

COMPOUND NAME	SAMPLE CONC	RL	SAMPLE CONC	RL
PARTICULATE MATTER	18.20	2.64	18.96	2.64

DATE ANALYZED:	11/13/00	11/13/00

COMPOUND NAME	SAMPLE CONC	RL	SAMPLE CONC	RL
ALUMINUM	ND	2.374	ND	2.377
ANTIMONY	ND	0.475	ND	0.475
ARSENIC	ND	0.002	ND	0.002
BARIUM	ND	0.119	ND	0.119
BERYLLIUM	ND	0.012	ND	0.012
CADMIUM	ND	0.012	ND	0.012
CHROMIUM	ND	0.047	ND	0.048
COBALT	ND	0.012	ND	0.012
COPPER	ND	0.012	0.013	0.012
LEAD	ND	0.024	ND	0.024
MANGANESE	ND	0.012	ND	0.012
MERCURY	ND	0.001	ND	0.001
MOLYBDENUM	ND	0.024	ND	0.024
NICKEL	ND	0.123	ND	0.124
SELENIUM	ND	0.012	ND	0.012
SILVER	ND	0.012	ND	0.012
THALLIUM	ND	0.012	ND	0.012
VANADIUM	ND	0.237	ND	0.238
ZINC	ND	0.237	ND	0.238

NOTES:
"ND" = NOT DETECTED AT STATED REPORTING LIMIT
* = AVERAGE OF DAY'S SAMPLE VOLUMES ENTERED FOR BLANK CALCULATION

APPROVED BY: _____

DATE: 11/15/00

K PRIME, INC.
QUALITY CONTROL REPORT

METHOD: TOTAL SUSPENDED PARTICULATE MATTER IN AIR
REFERENCE: USEPA IO2.1/IO3.1/IO3.5

UNITS: µg/m3

QC SAMPLE ID:	FILTER DUP 28947	MBLK1110	LCS1110	LCSD1110
SAMPLE TYPE:	AIR	AIR	AIR	AIR
DATE SAMPLED:	10/27/00	11/11/00	11/11/00	11/11/00
SAMPLE VOLUME (m3):	1895.76	1894.59	1894.59	1894.59
DATE ANALYZED:	11/2/00	11/13/00	11/13/00	11/13/00

COMPOUND NAME	RPD	SAMPLE CONC	RL	% RECOVERY	RL	% RECOVERY	RL	RPD
PARTICULATE MATTER	0.003%							
ALUMINUM		ND	2.383	91	2.383	88	2.383	3.35
ANTIMONY		ND	0.477	102	0.477	102	0.477	0.29
ARSENIC		ND	0.002	99	0.002	85	0.002	15.93
BARIUM		ND	0.119	NA	0.119	NA	0.119	NA
BERYLLIUM		ND	0.012	104	0.012	104	0.012	0.19
CADMIUM		ND	0.012	NA	0.012	NA	0.012	NA
CHROMIUM		ND	0.119	NA	0.119	NA	0.119	NA
COBALT		ND	0.012	NA	0.012	NA	0.012	NA
COPPER		ND	0.012	100	0.012	95	0.012	5.06
LEAD		ND	0.024	99	0.024	99	0.024	0.87
MANGANESE		ND	0.012	101	0.012	96	0.012	5.57
MERCURY		ND	0.001	99	0.001	106	0.001	6.52
MOLYBDENUM		ND	0.024	NA	0.024	NA	0.024	NA
NICKEL		ND	0.124	98	0.124	94	0.124	4.15
SELENIUM		ND	0.012	NA	0.012	NA	0.012	NA
SILVER		ND	0.012	NA	0.012	NA	0.012	NA
THALLIUM		ND	0.012	NA	0.012	NA	0.012	NA
VANADIUM		ND	0.238	95	0.238	92	0.238	4.10
ZINC		ND	0.238	84	0.238	86	0.238	3.10

NOTES:
"ND" = NOT DETECTED AT STATED REPORTING LIMIT
* = AVERAGE OF DAY'S SAMPLE VOLUMES ENTERED FOR BLANK CALCULATION

APPROVED BY: ch

DATE: 11/15/00

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Reference Document No: 2000-102728

Page 1 of 1

Project Name: HPS Air Monitoring
Project Number: 773247
Sample Team/Members: B. Womack, B. Kuhn
Profit Center No.: 3701110
Project Manager: Jim Robbins
Purchase Order No.: 149120
Required Report Date: Per Statement of Work (SOW)

Samples Shipment Date: 10/30/00
Lab Destination: K-Prime Analytical
Lab Contact: Carla Kagel
Project Contact/Phone: Brett Womack
Carrier/Waybill No.: Courier

Bill to: IT Corporation, 4005 Port Chicago Highway, Concord, CA. 94520

Report to: IT Corporation, 4005 Port Chicago Highway, Concord, CA. 94520, Attn: Pam Bauer

ONE CONTAINER PER LINE

Sample Number	Sampler	Location	Sample Start Date	Sample Start Time	Sample End Date	Sample End Time	Sample Volume (Cubic meters)	Container Type	Preservative	Requested Testing Program	Condition on Receipt	Disposal Record No.
NOT COLLECTED		PARCEL E, STATION A					NA	Jar & Envelope		TO-4		
NOT COLLECTED		PARCEL E, STATION B					NA	"		TO-4		
NOT COLLECTED		PARCEL E, STATION C.					NA	"		TO-4		
NOT COLLECTED		PARCEL E, STATION D					NA	"		TO-4		
00102728-PUF-2765	BW, BK	PARCEL E, STATION E	10/27/00	0912AM	10/28/00	0939AM	351.84	"		TO-4		28943
00102728-PUF-2769	BW, BK	PARCEL E, STATION F	10/27/00	0921AM	10/28/00	0946AM	345.29	"		TO-4		28944
NOT COLLECTED		PARCEL E, STATION G					0.00	"		TO-4		
NOT COLLECTED		PARCEL E, PUF-BLANK					NA	"		TO-4		
NOT COLLECTED		PARCEL E, STATION A					NA	SUMMA		TO-14a		
NOT COLLECTED		PARCEL E, STATION B					NA	"		TO-14a		
NOT COLLECTED		PARCEL E, STATION C					NA	"		TO-14a		
NOT COLLECTED		PARCEL E, STATION D					NA	"		TO-14a		
00102728-VOC-A602	BW, BK	PARCEL E, STATION E	10/27/00	0907AM	10/28/00	0937AM	2.00	"		TO-14a		28945
00102728-VOC-A602	BW, BK	PARCEL E, STATION F	10/27/00	0921AM	10/28/00	0943AM	0.00	"		TO-14a		28946
NOT COLLECTED		PARCEL E, STATION G					NA	"		TO-14a		
NOT COLLECTED		PARCEL E, VOC-BLANK					NA	"		TO-14a		
NOT COLLECTED		PARCEL E, STATION A					NA	Envelope		IO 3.1 & IO 3.5		
NOT COLLECTED		PARCEL E, STATION B					NA	"		IO 3.1 & IO 3.5		
NOT COLLECTED		PARCEL E, STATION C					NA	"		IO 3.1 & IO 3.5		
NOT COLLECTED		PARCEL E, STATION D					NA	"		IO 3.1 & IO 3.5		
00102728-TSP-7494	BW, BK	PARCEL E, STATION E	10/27/00	0912AM	10/28/00	0938AM	1895.76	"		IO 3.1 & IO 3.5		28947
00102728-TSP-7495	BW, BK	PARCEL E, STATION F	10/27/00	0921AM	10/28/00	0944AM	1893.41	"		IO 3.1 & IO 3.5		28948
NOT COLLECTED		PARCEL E, STATION G					NA			IO 3.1 & IO 3.5		
NOT COLLECTED		PARCEL E, TSP-BLANK					NA	"		IO 3.1 & IO 3.5		

Special Instructions: Analyze PUFs for PCBs only

Possible Hazard ID: none

Sample Disposal: By Lab

Turnaround Time Required: 5 day turnaroun

QC Level: Per SOW

1. Relinquished by (Signature/Affiliation): B. Kuhn — Date: 10/30/00 Time: 13:00
1. Received by (Signature/Affiliation): Encl — Date: 10 30 00 Time: 1:00
2. Relinquished by (Signature/Affiliation): Encl (VFC) — Date: 10-30-00 Time: 3:40
2. Received by (Signature/Affiliation): Charlette Moore — Date: 10-30-00 Time: 3:40
3. Relinquished by (Signature/Affiliation): — Date: Time:
3. Received by (Signature/Affiliation): — Date: Time:

Comments: Fax Preliminary results to Brett Womack (1-415-671-2809)