ORANGE COAST ANALYTICAL, INC.
3002 Dow, Suite 532, Tustin, CA 92780 (714) 832-0064 Fax (714) 832-0067
4620 E. Elwood, Suite 4, Phoenix, AZ 85040 (602) 736-0960 Fax (602) 736-0970

LABORATORY REPORT FORM

Laboratory Name: ORANGE COAST ANALYTICAL, INC.

Address: 3002 Dow Suite 532 Tustin, CA 92780

Telephone: (714) 832-0064

Laboratory Certification
(ELAP) No.: 1416 Expiration Date: 1999

Laboratory Director's Name (Print) : Mark Noorani

Client: Montgomery Watson

Project No.: 1206035.01090010

Project Name: The Boeing Company

Laboratory Reference: MWI 9849

Analytical Method: EPA 8260, 8270, Title 22 Metals

Date Sampled: 12/31/97
Date Received: 12/31/97
Date Reported: 01/05/98

Sample Matrix: Water & Soil

Chain of Custody Received: Yes

Laboratory Director's Signature: Mark Noorani

METHOD ID	LIMIT1 SOIL	LIMIT1 WATER	LAB CAS ID	PF CODE	SURROG FLG	Units	LAB CHEM							
							SAMP TYPE					S		W
							RES CODE					PP01		BF11
							SAMP ID					B41-LTU2-GS-2		EQUIP BLANK
							SAMP DATE					12/31/97		12/31/97
							SAMP TIME					11:10		11:00
							SAMP DEPTH					2'		
							PRESERVED							, N, H
							ICED					Y		Y
							RECEIVED					12/31/97		12/31/97
							REC TIME					11:35		11:35
							BASIS					W		W
							LAB CHEM					97120587		97120589
							Tested							
418.1	8.0	0.5		T		ppm	Extractable Hydrocarbons							
							Tested							
6010	5.0	0.5		T		ppm	Antimony					01/02/98		01/02/98
6010	1.0	0.1		T		ppm	Arsenic					<		<
6010	0.1	0.01		T		ppm	Barium					4.5		<
6010	0.1	0.01		T		ppm	Beryllium					82		<
6010	0.1	0.01		T		ppm	Cadmium					<		<
							Tested					1.1		<
7196	0.5	0.01		T		ppm	Chromium (VI)					12/31/97		12/31/97
							Tested					<		<
6010	0.1	0.01		T		ppm	Chromium Total					01/02/98		01/02/98
6010	0.5	0.1		T		ppm	Cobalt					19		<
6010	0.1	0.01		T		ppm	Copper					6.0		<
6010	1.0	0.1		T		ppm	Lead					22		<
							Tested					19		<
7471	0.01	0.002		T		ppm	Mercury					12/31/97		12/31/97
							Tested					<		<
6010	0.5	0.1		T		ppm	Molybdenum					01/02/98		01/02/98
6010	0.5	0.1		T		ppm	Nickel					<		<
6010	1.0	0.1		T		ppm	Selenium					8.7		<
6010	0.1	0.1		T		ppm	Silver					<		<
6010	5.0	0.5		T		ppm	Thallium					<		<
6010	0.5	0.1		T		ppm	Vanadium					<		<
6010	0.1	0.01		T		ppm	Zinc					20		<
												120		<
							Tested							
STLC		5.0		S		ppm	Antimony							
		1.0		S		ppm	Arsenic							
		0.1		S		ppm	Barium							
		0.1		S		ppm	Beryllium							
		0.1		S		ppm	Cadmium							
		0.5		S		ppm	Chromium (VI)							
		0.1		S		ppm	Chromium Total							
		0.5		S		ppm	Cobalt							
		0.1		S		ppm	Copper							
		1.0		S		ppm	Lead							
		0.01		S		ppm	Mercury							

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		0.5		S		ppm	Molybdenum									
		0.5		S		ppm	Nickel									
		1.0		S		ppm	Selenium									
		0.1		S		ppm	Silver									
		5.0		S		ppm	Thallium									
		0.5		S		ppm	Vanadium									
		0.1		S		ppm	Zinc									
							Tested									
TCLP		5.0		C		ppm	Antimony									
		1.0		C		ppm	Arsenic									
		0.1		C		ppm	Barium									
		0.1		C		ppm	Beryllium									
		0.1		C		ppm	Cadmium									
		0.5		C		ppm	Chromium (VI)									
		0.1		C		ppm	Chromium Total									
		0.5		C		ppm	Cobalt									
		0.1		C		ppm	Copper									
		1.0		C		ppm	Lead									
		0.01		C		ppm	Mercury									
		0.5		C		ppm	Molybdenum									
		0.5		C		ppm	Nickel									
		1.0		C		ppm	Selenium									
		0.1		C		ppm	Silver									
		5.0		C		ppm	Thallium									
		0.5		C		ppm	Vanadium									
		0.1		C		ppm	Zinc									
							Tested							01/02/98		01/05/98
							Dilution Factor							1		1
8260	2.5	0.5	71-43-2	T		ppb	Benzene							<		<
8260	2.5	0.5	75-27-4	T		ppb	Bromodichloromethane							<		<
8260	2.5	0.5	75-25-2	T		ppb	Bromoform							<		<
8260	2.5	1.0	74-83-9	T		ppb	Bromomethane							<		<
8260	5.0	0.5	75-15-0	T		ppb	Carbon Disulfide							<		<
8260	2.5	0.5	56-23-5	T		ppb	Carbon tetrachloride							<		<
8260	2.5	0.5	108-90-7	T		ppb	Chlorobenzene							<		<
8260	2.5	0.5	124-48-1	T		ppb	Chlorodibromomethane							<		<
8260	2.5	0.5	75-00-3	T		ppb	Chloroethane							<		<
8260	5.0	0.5	110-75-8	T		ppb	2-Chloroethyl vinyl ether							<		<
8260	2.5	0.5	67-66-3	T		ppb	Chloroform							<		<
8260	2.5	0.5	74-87-3	T		ppb	Chloromethane							<		<
8260	2.5	0.5	75-34-3	T		ppb	1,1-Dichloroethane							<		<
8260	2.5	0.5	107-06-2	T		ppb	1,2-Dichloroethane							<		<
8260	2.5	0.5	75-35-4	T		ppb	1,1-Dichloroethene							<		<
8260	2.5	0.5	156-60-5	T		ppb	Trans 1,2-Dichloroethene							<		<
8260	2.5	0.5	78-87-5	T		ppb	1,2-Dichloropropane							<		<
8260	2.5	0.5	10061-01-5	T		ppb	cis-1,3-Dichloropropene							<		<
8260	2.5	0.5	10061-02-6	T		ppb	trans-1,3-Dichloropropene							<		<
8260	2.5	0.5	100-41-4	T		ppb	Ethylbenzene							<		<
8260	5.0	2.5	75-09-2	T		ppb	Methylene chloride							<		<
8260	2.5	0.5	100-42-5	T		ppb	Styrene							<		<
8260	2.5	0.5	79-34-5	T		ppb	1,1,2,2-Tetrachloroethane							<		<
8260	2.5	0.5	127-18-4	T		ppb	Tetrachloroethene							<		<

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8260	2.5	0.5	108-88-3	T		ppb	Toluene							<			<
8260	2.5	0.5	71-55-6	T		ppb	1,1,1-Trichloroethane							<			<
8260	2.5	0.5	79-00-5	T		ppb	1,1,2-Trichloroethane							<			<
8260	2.5	0.5	79-01-6	T		ppb	Trichloroethene							<			<
8260	5.0	0.5	75-69-4	T		ppb	Trichlorofluoromethane							<			<
8260	5.0	1.0	108-05-4	T		ppb	Vinyl acetate							<			<
8260	2.5	0.5	75-01-4	T		ppb	Vinyl chloride							<			<
8260	2.5	1.0	1330-20-7	T		ppb	Total Xylenes							<			<
8260	2.5	0.5	75-71-8	T		ppb	Dichlorodifluoromethane							<			<
8260	2.5	0.5	156-59-2	T		ppb	cis-1-2,-Dichloroethene							<			<
8260	2.5	0.5	594-20-7	T		ppb	2,2-Dichloropropane							<			<
8260	2.5	0.5	74-97-5	T		ppb	Bromochloromethane							<			<
8260	2.5	0.5	563-58-6	T		ppb	1,1-Dichloropropene							<			<
8260	2.5	0.5	74-95-3	T		ppb	Dibromomethane							<			<
8260	2.5	0.5	106-93-4	T		ppb	1,2-Dibromoethane							<			<
8260	2.5	0.5	142-28-9	T		ppb	1,3-Dichloropropane							<			<
8260	2.5	0.5	98-82-8	T		ppb	Isopropylbenzene							<			<
8260	2.5	0.5	79-34-5	T		ppb	1,1,2,2-Tetrachloroethane							<			<
8260	2.5	0.5	96-18-4	T		ppb	1,2,3-Trichloropropane							<			<
8260	2.5	0.5	108-86-1	T		ppb	Bromobenzene							<			<
8260	2.5	0.5	103-65-1	T		ppb	n-Propylbenzene							<			<
8260	2.5	0.5	95-49-8	T		ppb	2-Chlorotoluene							<			<
8260	2.5	0.5	108-67-8	T		ppb	1,3,5-Trimethylbenzene							<			<
8260	2.5	0.5	106-43-4	T		ppb	4-Chlorotoluene							<			<
8260	2.5	0.5	98-06-6	T		ppb	tert-Butylbenzene							<			<
8260	2.5	0.5	95-63-6	T		ppb	1,2,4-Trimethylbenzene							<			<
8260	2.5	0.5	135-98-8	T		ppb	sec-Butylbenzene							<			<
8260	2.5	0.5	99-87-6	T		ppb	4-Isopropyltoluene							<			<
8260	2.5	0.5	541-73-1	T		ppb	1,3-Dichlorobenzene							<			<
8260	2.5	0.5	106-46-7	T		ppb	1,4-Dichlorobenzene							<			<
8260	2.5	0.5	104-51-8	T		ppb	n-Butylbenzene							<			<
8260	2.5	0.5	95-50-1	T		ppb	1,2-Dichlorobenzene							<			<
8260	5.0	1.0	96-12-8	T		ppb	1,2-Dibromo-3-CPA							<			<
8260	2.5	0.5	120-82-1	T		ppb	1,2,4-Trichlorobenzene							<			<
8260	2.5	0.5	87-68-3	T		ppb	Hexachlorobutadiene							<			<
8260	2.5	0.5	91-20-3	T		ppb	Naphthalene							<			<
8260	2.5	0.5	87-61-6	T		ppb	1,2,3-Trichlorobenzene							<			<
					T	%	Dibromofluoromethane							100			110
					T	%	Toluene-d8							93			94
					T	%	4-Bromofluorobenzene							97			110
							Tested	01 98	01 98		01 98			01/02/98	01 98		01/05/98
							Dilution Factor							1			1
8270	100	5.0	83-32-9	T		ppb	Acenaphthene							<			<
8270	100	5.0	208-96-8	T		ppb	Acenaphthylene							<			<
8270	100	5.0	62-53-3	T		ppb	Aniline							<			<
8270	100	5.0	120-12-7	T		ppb	Anthracene							<			<
8270	500	50	65-85-0	T		ppb	Benzoic Acid							<			<
8270	100	5.0	56-55-3	T		ppb	Benzo (a) anthracene							430			<
8270	250	25	205-99-2	T		ppb	Benzo (b) fluoranthene							640			<
8270	250	25	207-08-9	T		ppb	Benzo (k) fluoranthene							530			<
8270	250	25	191-24-2	T		ppb	Benzo (g,h,i)perylene							1,000			<
8270	250	25	50-32-8	T		ppb	Benzo (a) pyrene							540			<
8270	100	50	100-51-6	T		ppb	Benzyl alcohol							<			<

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8270	100	5.0	88-06-2	T		ppb	2,4,6-Trichlorophenol							<		<
							Tested									
							Dilution Factor									
8080	20	5.0	12674-11-2	T		ppb	PCB-1016									
8080	20	5.0	11104-28-2	T		ppb	PCB-1221									
8080	20	5.0	11141-16-5	T		ppb	PCB-1232									
8080	20	5.0	53469-21-9	T		ppb	PCB-1242									
8080	20	5.0	12672-29-6	T		ppb	PCB-1248									
8080	20	5.0	11097-69-1	T		ppb	PCB-1254									
8080	20	5.0	11096-82-5	T		ppb	PCB-1260									
							Tested									
							Dilution Factor									
8080	1.0	0.1	309-00-2	T		ppb	Aldrin									
8080	1.0	0.2	319-84-6	T		ppb	alpha-BHC									
8080	1.0	0.2	319-85-7	T		ppb	beta-BHC									
8080	2.0	0.2	319-86-8	T		ppb	gamma-BHC									
8080	1.0	0.2	58-89-9	T		ppb	gamma-BHC (Lindane)									
8080	10	0.2	57-74-9	T		ppb	Chlordane									
8080	2.0	0.5	72-54-9	T		ppb	4,4'-DDD									
8080	5.0	0.1	72-55-9	T		ppb	4,4'-DDE									
8080	1.0	0.1	50-29-3	T		ppb	4,4'-DDT									
8080	2.0	0.5	60-57-1	T		ppb	Dieldrin									
8080	1.0	0.5	959-98-8	T		ppb	Endosulfan I									
8080	2.0	0.5	33213-65-9	T		ppb	Endosulfan II									
8080	10	0.5	1031-07-8	T		ppb	Endosulfan sulfate									
8080	2.0	0.02	72-20-8	T		ppb	Endrin									
8080	2.0	0.2	7421-93-4	T		ppb	Endrin aldehyde									
8080	1.0	0.1	76-44-8	T		ppb	Heptachlor									
8080	1.0	0.2	1024-57-3	T		ppb	Heptachlor epoxide									
8080	30	9.0	72-43-5	T		ppb	Methoxychlor									
8080	35	0.5	8001-35-2	T		ppb	Toxaphene									
							Tested									
8015m				T		ppm	Up to & Including C-12									
8015m				T		ppm	C13-22									
8015m				T		ppm	C23 & Higher									
8015m	8.0	0.5		T		ppm	Total									
							Tested									
8015m	8.0	0.5		T		ppm	Diesel									
							Tested									
8015m	5.0	0.05		T		ppm	Gas									
							Tested									
9060	5.0	1.0		T		ppm	TOC									
							Tested									
9081	1.0	1.0		T		ppm	Cation Exchange Capacity									

(a) QC units for Method 8270 are reported in ng.

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8270	100	5.0	111-91-1	T		ppb	Bis(2-chloroethoxy)methane						<		<
8270	100	5.0	111-44-4	T		ppb	Bis(2-chloroethyl)ether						<		<
8270	100	5.0	39638-32-9	T		ppb	Bis(2-chloroisopropyl)ether						<		<
8270	100	3.0	117-81-7	T		ppb	Bis(2-ethylhexyl)phthalate						<		<
8270	100	5.0	101-55-3	T		ppb	4-Bromophenyl phenyl ether						<		<
8270	100	5.0	85-68-7	T		ppb	Butyl benzyl phthalate						<		<
8270	100	5.0	106-47-8	T		ppb	4-Chloroaniline						<		<
8270	100	5.0	91-58-7	T		ppb	2-Chloronaphthalene						<		<
8270	100	5.0	59-50-7	T		ppb	4-Chloro-3-methylphenol						<		<
8270	100	5.0	95-57-8	T		ppb	2-Chlorophenol						<		<
8270	100	5.0	7005-72-3	T		ppb	4-Chlorophenyl phenyl ehter						<		<
8270	100	5.0	218-0109	T		ppb	Chrysene						810		<
8270	100	25	53-70-3	T		ppb	Dibenz(a,h)anthracene						<		<
8270	100	5.0	132-64-9	T		ppb	Dibenzofuran						<		<
8270	250	5.0	84-74-2	T		ppb	Di-N-butyl phthalate						<		<
8270	100	5.0	541-73-1	T		ppb	1,3-Dichlorobenzene						<		<
8270	100	5.0	106-46-7	T		ppb	1,4-Dichlorobenzene						<		<
8270	100	5.0	95-50-1	T		ppb	1,2-Dichlorobenzene						<		<
8270	100	5.0	91-94-1	T		ppb	3,3-Dichlorobenzidine						<		<
8270	100	5.0	120-83-2	T		ppb	2,4-Dichlorophenol						<		<
8270	100	5.0	84-66-2	T		ppb	Diethyl phthalate						<		<
8270	100	5.0	105-67-9	T		ppb	2,4-Dimethylphenol						<		<
8270	100	5.0	131-11-3	T		ppb	Dimethyl phthalate						<		<
8270	100	50	534-52-1	T		ppb	4,6-Dinitro-2-methylphenol						<		<
8270	100	50	51-28-5	T		ppb	2,4-Dinitrophenol						<		<
8270	250	5.0	121-14-2	T		ppb	2,4-Dinitrotoluene						<		<
8270	250	5.0	606-20-2	T		ppb	2,6-Dinitrotoluene						<		<
8270	250	25	117-84-0	T		ppb	Di-N-octyl phthalate						<		<
8270	100	5.0	206-44-0	T		ppb	Fluoranthene						620		<
8270	100	5.0	86-73-7	T		ppb	Fluorene						<		<
8270	100	5.0	118-74-1	T		ppb	Hexachlorobenzene						<		<
8270	100	5.0	87-68-3	T		ppb	Hexachlorobutadiene						<		<
8270	100	5.0	77-47-4	T		ppb	Hexachlorocyclopentadiene						<		<
8270	100	5.0	67-72-1	T		ppb	Hexachloroethane						<		<
8270	250	25	193-39-5	T		ppb	Indeno(1,2,3-cd)pyrene						670		<
8270	100	5.0	78-59-1	T		ppb	Isophorone						<		<
8270	100	5.0	91-57-6	T		ppb	2-Methylnaphthalene						<		<
8270	100	5.0	95-48-7	T		ppb	2-Methylphenol						<		<
8270	100	5.0	106-44-5	T		ppb	4-Methylphenol						<		<
8270	100	5.0	91-20-3	T		ppb	Naphthalene						<		<
8270	250	50	88-74-4	T		ppb	2-Nitroaniline						<		<
8270	250	50	99-09-2	T		ppb	3-Nitroaniline						<		<
8270	250	50	100-01-6	T		ppb	4-Nitroaniline						<		<
8270	100	5.0	98-95-3	T		ppb	Nitrobenzene						<		<
8270	100	5.0	88-75-5	T		ppb	2-Nitrophenol						<		<
8270	100	50	100-02-7	T		ppb	4-Nitrophenol						<		<
8270	100	5.0	86-30-6	T		ppb	N-Nitrosodiphenylamine						<		<
8270	100	5.0	621-64-7	T		ppb	N-Nitroso-di-N-propylamine						<		<
8270	100	5.0	62-75-9	T		ppb	N-Nitrosodimethylamine						<		<
8270	250	50	87-86-5	T		ppb	Pentachlorophenol						<		<
8270	100	5.0	85-01-8	T		ppb	Phenanthrene						190		<
8270	100	5.0	108-95-2	T		ppb	Phenol						<		<
8270	100	5.0	129-00-0	T		ppb	Pyrene						690		<
8270	100	5.0	120-82-1	T		ppb	1,2,4-Trichlorobenzene						<		<
8270	100	5.0	95-95-4	T		ppb	2,4,5-Trichlorophenol						<		<

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		QC(S)								QC(W)								QC(S)		
W BR11 RINSATE BLANK 12/31/97 11:10 , N, H Y 12/31/97 11:35 W	W BT11 TRIP BLANK 12/31/97 , N, H Y 12/31/97 11:35 W																			
97120590	**97120591**	LAB SAMP NO.	R1	T CONC	SL[e]	DL[e]	RECOVER	D RECOVER	RPD	LAB SAMP NO.	R1	T CONC	SL[e]	DL[e]	RECOVER	D RECOVER	RPD	LAB SAMP NO.	R1	T CONC
01/02/98		01/02/98								01/02/98										
<		97120565	0.0	5.0	5.1	5.0	102	100	2	97120567	0.00	3.00	3.07	3.08	102	103	0			
<		97120565	1.4	5.0	6.5	6.3	102	98	3	97120567	0.00	1.00	1.00	1.00	100	100	0			
<		97120565	7.9	5.0	13.4	12.9	110	100	4	97120567	0.000	0.100	0.084	0.084	84	84	0			
<		97120565	0.00	1.00	0.93	0.89	93	89	4	97120567	0.00	0.100	0.095	0.096	95	96	1			
<		97120565	0.12	1.00	0.98	0.95	86	83	3	97120567	0.00	0.100	0.093	0.094	93	94	1			
12/31/97		12/31/97								12/31/97										
<		97120583	0.00	1.00	1.00	1.00	100	100	0	97120590	0.00	0.50	0.49	0.49	98	98	0			
01/02/98		01/02/98								01/02/98										
<		97120565	1.50	1.00	2.47	2.38	97	88	4	97120567	0.00	0.100	0.094	0.094	94	94	0			
<		97120565	0.70	1.00	1.59	1.53	89	83	4	97120567	0.00	0.100	0.096	0.096	96	96	0			
<		97120565	1.40	1.00	2.37	2.28	97	88	4	97120567	0.000	0.100	0.096	0.098	96	98	2			
<		97120565	0.44	1.0	1.2	1.2	76	76	0	97120567	0.00	1.00	0.96	0.95	96	95	1			
12/31/97		12/31/97								12/31/97										
<		97120565	0.000	0.020	0.022	0.024	110	120	9	OCA 100	0.000	0.020	0.019	0.019	95	95	0			
01/02/98		01/02/98								01/02/98										
<		97120565	0.0	1.0	0.95	0.92	95	92	3	97120567	0.00	1.00	0.99	1.03	99	103	4			
<		97120565	0.99	5.00	5.80	5.58	96	92	4	97120567	0.00	0.50	0.47	0.48	94	96	2			
<		97120565	0.0	5.0	4.2	4.1	84	82	2	97120567	0.00	1.00	1.01	1.02	101	102	1			
<		97120565	0.0	5.0	5.0	4.8	100	96	4	97120567	0.00	0.50	0.50	0.53	100	106	6			
<		97120565	0.0	5.0	4.2	4.1	84	82	2	97120567	0.00	3.00	3.04	3.04	101	101	0			
<		97120565	2.7	5.0	7.0	6.7	86	80	4	97120567	0.00	0.50	0.45	0.46	90	92	2			
<			3.4	5.0	7.5	7.2	82	76	4	97120567	0.000	0.100	0.100	0.099	100	99	1			

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01/05/98	01/05/98	01/02/98								01/05/98								01/05/98		
1	1																			
<	<	OCA200	0.0	50	50	50	100	100	0	OCA100	0.0	20	16	16	80	80	0	OCA200	0.0	50
<	<																			
<	<																			
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<	<																			
<	<	OCA200	0.0	50	49	49	98	98	0	OCA100	0.0	20	17	17	85	85	0	OCA200	0.0	50
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<	<	OCA200	0.0	50	49	50	98	100	2	OCA100	0.0	20	16	16	80	80	0	OCA200	0.0	50
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MWI 9849

<	<	OCA200	0.0	50	51	51	102	102	0	OCA100	0.0	20	16	16	80	80	0	OCA200	0.0	50
<	<																			
<	<																			
<	<	OCA200	0.0	50	46	46	92	92	0	OCA100	0.0	20	16	16	80	80	0	OCA200	0.0	50
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97	96																			
107	104																			
01/05/98		01/02/98								01/05/98										
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<		OCA200	0.0	50	39	44	78	88	12	OCA100	0.0	50	39	42	78	84	7			
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<		OCA200	0.0	100	72	80	72	80	11	OCA100	0.0	100	72	78	72	78	8			
<		OCA200	0.0	100	67	74	67	74	10	OCA100	0.0	100	73	78	73	78	7			
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<		OCA200	0.0	50	35	38	70	76	8	OCA100	0.0	50	30	32	60	64	6			
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<		OCA200	0.0	50	43	47	86	94	9	OCA100	0.0	50	44	48	88	96	9			
<																				
<		OCA200	0.0	100	75	85	75	85	13	OCA100	0.0	100	71	79	71	79	11			
<																				
<		OCA200	0.0	100	68	75	68	75	10	OCA100	0.0	100	27	33	27	33	20			
<		OCA200	0.0	50	44	50	88	100	13	OCA100	0.0	50	44	48	88	96	9			
<		OCA200	0.0	50	36	40	72	80	11	OCA100	0.0	50	32	35	64	70	9			

MWI 9849

<																					
										OCA100	0.0	20			0	0	#DIV/0!				

BOE-C6-0134330

SL[e]	DL[e]	RECOVER	D RECOVER	RPD

BOE-C6-0134331

43	42	86	84	2
45	45	90	90	0
42	43	84	86	2

BOE-C6-0134332

43	43	86	86	0
43	42	86	84	2

BOE-C6-0134333

BOE-C6-0134335

ORANGE COAST ANALYTICAL, INC.
3002 Dow, Suite 532
Tustin, CA 92680
(714) 832-0064, Fax (714) 832-0067

Analysis Request and Chain of Custody Record

Lab Job No: _____
Page 1 of 1

SOIL ANALYTICAL DUE BY WED. 1/7/98 @ NOON.
REQUIRED TAT: STANDARD TAT ON WATER

CUSTOMER INFORMATION		PROJECT INFORMATION	
COMPANY:	Montgomery Watson	PROJECT NAME:	The Boeing Company
SEND REPORT TO:	Fred Strauss	NUMBER:	12206035.01090010
ADDRESS:	250 N Madison Ave	LOCATION:	C-6 Facility
	Pasadena, CA 91101	ADDRESS:	19503 - S. Normandie Ave
			Los Angeles, CA 90501
PHONE:	(626) 568-6582 FAX: (626) 796-5941	SAMPLED BY:	EV/CW/AN

SAMPLE ID	NO. OF CONTAINERS	SAMPLE DATE	SAMPLE TIME	SAMPLE MATRIX	CONTAINER TYPE	PRES.	TRPH 418.1	Title 22 Metals	VOCs 8260	SVOCs 8270	PCBs 8080	Pesticides 8080			REMARKS/PRECAUTIONS
B41-LTU1-GS-2	2	12/31/97	0810	SOIL	2"x6" SS SLEEVE	ICE									Composite to B41-LTU1-COMP
B41-LTU1-GS-3	2	↓	0830	↓	↓	↓									↓
B41-LTU1-GS-5	2	↓	1025	↓	↓	↓									↓
B41-LTU1-COMP	2							X	X	X					*COMPOSITE OF B41-LTU1-GS-2,3 & 5
B41-LTU1-GS-4	2	12/31/97	0845	↓	↓	↓		X	X	X					
B41-LTU2-GS-1	2	↓	0910	↓	↓	↓		X	X	X					
PL-LTU1-GS-3	2	↓	0925	↓	↓	↓		X	X	X					*= COMPOSITE AT LAB
B37ST-GS-1	2	↓	1020	↓	↓	↓			X						
B41-LTU2-GS-2	2	↓	1110	↓	↓	↓		X	X	X					
B37CL-LTU1-GS-1	2	↓	1045	↓	↓	↓		X	X	X					
Equipment Blank	6	↓	1100	WATER	3 amber 1 poly 2 VOAs	None HNO3 HCl		X	X	X					
Rinsate Blank	6	↓	1110	↓	↓	↓		X	X	X					
Trip Blank	2	↓	—	↓	2 VOAs	HCl			X						

Total No. of Samples: 12
Method of Shipment: Orange Coast Courier

Relinquished By:	Date/Time:	Received By:	Date/Time:	Reporting Format: (check)
Christopher Wong	12/31/97 1135			NORMAL _____ S.D. HMMD _____
Relinquished By:	Date/Time:	Received By:	Date/Time:	RWQCB _____ OTHER _____
Relinquished By:	Date/Time:	Received For Lab By: [illegible]	Date/Time: 12/31/97 11:35AM	Sample Integrity: (check) intact _____ on ice _____

All samples remain the property of the client who is responsible for disposal. A disposal fee may be imposed if client fails to pickup samples.

BOE-C6-0134336