TABLE 1
PRE-REMEDIATION VOCS IN SOIL
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone
C-2-26	C_2_26_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26	C_2_26_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26	C_2_26_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26	C_2_26_25	25	<5	<5	<5		<5	<5	**3.9J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26	C_2_26_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26	C_2_26_40	40	<5	<5	<5		<5	<5	**3.7J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26	C_2_26_50	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26	C_2_26_60	60	<5	<5	<5		<5	<5	**3.4J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-1	C_2_26_1_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-1	C_2_26_1_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-1	C_2_26_1_25	25	<5	<5	<5		<5	<5	**3.7J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-1	C_2_26_1_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-1	C_2_26_1_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-1	C_2_26_1_50	50	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120
C-2-26-1	C_2_26_1_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-2	C_2_26_2_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-2	C_2_26_2_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-2	C_2_26_2_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-2	C_2_26_2_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-2	C_2_26_2_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-2	C_2_26_2_50	50	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-26-2	C_2_26_2_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-143	C-2-143-5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-143	C-2-143-10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-143	C_2_143_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-143	C_2_143_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-143	C_2_143_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-143	C_2_143_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
C-2-143	C_2_143_50	50	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120
C-2-143	C_2_143_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24	S24_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24	S24_20	20	<5	<5	<5		<5	**4.2J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	**14**	<25
S24	S24_30	30	<250	**300**	<250		<250	**110J**	<250	<250	<250	<250	<250	**2700**	<500	<250	<250	<250	**390**	<250		<250		<250	<1200	<500	<250	<1200	<250	**940**	<1200
S24-2	S24_2_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-2	S24_2_20	20	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-2	S24_2_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-3	S24_3_10	10	<250	**360**	<250		<250	<250	<250	<250	<250	<250	<250	**10000**	<500	<250	<250	<250	**3400**	<250		<250		<250	<1200	<500	<250	<1200	<250	**790**	<1200
S24-3	S24_3_20	20	<250	**240J**	<250		<250	<250	<250	<250	<250	<250	<250	**5200**	<500	<250	<250	<250	**1200**	<250		<250		<250	<1200	<500	<250	<1200	<250	<250	<1200
S24-3	S24_3_25	25	<500	**730**	<500		<500	<500	<500	<500	<500	<500	<500	<500	<1000	<500	<500	<500	<500	<500		<500		<500	<2500	<1000	<500	<2500	<500	<500	<2500
S24-3	S24_3_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-3	S24_3_40	40	<5	**19**	<5		<5	**10**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-3	S24_3_50	50	<25	<25	<25		<25	**6.6J**	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120
S24-3	S24_3_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-4	S24_4_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25

See notes on page 6

BOE-C6-0102925

TABLE 1
PRE-REMEDIATION VOCS IN SOIL
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Depth (feet)	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	Methyl tert-butyl ether (MTBE)
C-2-26	C_2_26_5	5	**17J**	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		**4.4J**	<5	<5	<5	<10		<5
C-2-26	C_2_26_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26	C_2_26_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26	C_2_26_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	**2J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26	C_2_26_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26	C_2_26_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	**1.2J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26	C_2_26_50	50	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26	C_2_26_60	60	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-1	C_2_26_1_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-1	C_2_26_1_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-1	C_2_26_1_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	**1.7J**	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-1	C_2_26_1_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-1	C_2_26_1_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-1	C_2_26_1_50	50	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25
C-2-26-1	C_2_26_1_60	60	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-2	C_2_26_2_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-2	C_2_26_2_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-2	C_2_26_2_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-2	C_2_26_2_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-2	C_2_26_2_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-2	C_2_26_2_50	50	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-26-2	C_2_26_2_60	60	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-143	C-2-143-5	5	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		**3.3J**	<5	<5	<5	<10	<10	<5
C-2-143	C-2-143-10	10	<25	<100	<100	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10	<10	<5
C-2-143	C_2_143_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-143	C_2_143_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-143	C_2_143_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-143	C_2_143_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
C-2-143	C_2_143_50	50	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25
C-2-143	C_2_143_60	60	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24	S24_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24	S24_20	20	<25	<100	<50	<5	**7.3**	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**24**	<5		<10		<5	<5	<5	<5	<10		<5
S24	S24_30	30	<1200	<5000	<2500	<250	**270**	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500	<250	<500	**1200**	<250		<500		<250	**260**	<250	<250	<500		<250
S24-2	S24_2_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-2	S24_2_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**7.4**	<5		<10		<5	<5	<5	<5	<10		<5
S24-2	S24_2_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-3	S24_3_10	10	<1200	<5000	<2500	<250	**270**	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500	<250	<500	**2200**	<250		<500		<250	**620**	<250	<250	<500		<250
S24-3	S24_3_20	20	<1200	<5000	<2500	<250	<250	<250	<250	<250	<250	<500	<250	<250	<250	<250	<500	<250	<500	**310**	<250		<500		<250	**450**	<250	<250	<500		<250
S24-3	S24_3_25	25	<2500	<10000	<5000	<500	<500	<500	<500	<500	<500	<1000	<500	<500	<500	<500	<1000	<500	<1000	**260J**	<500		<1000		<500	<500	<500	<500	<1000		<500
S24-3	S24_3_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-3	S24_3_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	**2.3J**	<10	**16**	<5		<10		<5	<5	<5	<5	<10		<5
S24-3	S24_3_50	50	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25
S24-3	S24_3_60	60	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-4	S24_4_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5

See notes on page 6

BOE-C6-0102926

TABLE 1
PRE-REMEDIATION VOCS IN SOIL
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Depth (feet)	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
C-2-26	C_2_26_5	5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.1**	<10	<10	<10			<5
C-2-26	C_2_26_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**49**	<10	<10	<10			<5
C-2-26	C_2_26_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**61**	<10	<10	<10			<5
C-2-26	C_2_26_25	25		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**400**	<10	<10	<10			<5
C-2-26	C_2_26_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**140**	<10	<10	<10			<5
C-2-26	C_2_26_40	40		<5	<5	<5	<10				<5	**2.1J**	<20	<5	<5	<5	**290**	<10	<10	<10			<5
C-2-26	C_2_26_50	50		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**240**	<10	<10	<10			<5
C-2-26	C_2_26_60	60		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**300**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**12**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**37**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_25	25		<5	<5	<5	<10				<5	**2.8J**	<20	<5	<5	<5	**160**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.2**	<10	<10	<10			<5
C-2-26-1	C_2_26_1_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-26-1	C_2_26_1_50	50		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**200**	<50	<50	<50			<25
C-2-26-1	C_2_26_1_60	60		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.8**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**37**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_25	25		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.9J**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.5J**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-26-2	C_2_26_2_50	50		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**130**	<10	<10	<10			<5
C-2-26-2	C_2_26_2_60	60		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**59**	<10	<10	<10			<5
C-2-143	C-2-143-5	5		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C-2-143-10	10		<5	<5	<5	<10	<100	<10	<10	<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C_2_143_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**79**	<10	<10	<10			<5
C-2-143	C_2_143_25	25		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**160**	<10	<10	<10			<5
C-2-143	C_2_143_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C_2_143_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
C-2-143	C_2_143_50	50		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**450**	<50	<50	<50			<25
C-2-143	C_2_143_60	60		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
S24	S24_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24	S24_20	20		**21**	**13**	**9.8**	<10				**9.9**	<5	<20	<5	<5	<5	**200**	<10	<10	<10			**17**
S24	S24_30	30		**1300**	**500**	**710**	<500				<250	<250	<1000	<250	<250	<250	**12000**	<500	<500	<500			**490**
S24-2	S24_2_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-2	S24_2_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**28**	<10	<10	<10			<5
S24-2	S24_2_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-3	S24_3_10	10		**3100**	**1100**	<250	<500				<250	<250	<1000	**370**	<250	<250	**4000**	<500	<500	<500			**880**
S24-3	S24_3_20	20		**1400**	**340**	<250	<500				<250	<250	<1000	<250	<250	<250	**11000**	<500	<500	<500			**370**
S24-3	S24_3_25	25		<500	<500	<500	<1000				<500	<500	<2000	<500	<500	<500	**24000**	<1000	<1000	<1000			<500
S24-3	S24_3_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-3	S24_3_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**220**	<10	<10	<10			<5
S24-3	S24_3_50	50		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**450**	<50	<50	<50			<25
S24-3	S24_3_60	60		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**180**	<10	<10	<10			<5
S24-4	S24_4_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5

See notes on page 6

BOE-C6-0102927

TABLE 1
PRE-REMEDIATION VOCS IN SOIL
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloro-1,2,2-trifluoroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	2,2-Dichloropropane	2-Butanone	2-Chloroethylvinylether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Isopropyltoluene	4-Methyl-2-pentanone
S24-4	S24_4_20	20	<5	**4.4J**	<5		<5	**2.7J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-4	S24_4_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-4	S24_4_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-4	S24_4_40	40	<5	**2.7J**	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-4	S24_4_50	50	<5	**2.6J**	<5		<5	**2J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-4	S24_4_62	62	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-5	S24_5_5	5	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-5	S24_5_20	20	<5	**5.1**	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-5	S24_5_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-5	S24_5_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-5	S24_5_40	40	<5	**3.3J**	<5		<5	**4.3J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-5	S24_5_50	50	<2500	**820J**	<2500		<2500	<2500	<2500	<2500	<2500	<2500	<2500	**1500J**	<5000	<2500	<2500	<2500	<2500	<2500		<2500		<2500	<12000	<5000	<2500	<12000	<2500	<2500	<12000
S24-5	S24_5_60	60	<25	<25	<25		<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<25		<25		<25	<120	<50	<25	<120	<25	<25	<120
S24-6	S24_6_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-6	S24_6_20	20	<5	**5**	<5		<5	**3.3J**	**2.3J**	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-6	S24_6_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-6	S24_6_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-6	S24_6_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-6	S24_6_50	50	<5	<5	<5		<5	**2.7J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-6	S24_6_60	60	<5000	<5000	<5000		<5000	<5000	<5000	<5000	<5000	<5000	<5000	**4000J**	<10000	<5000	<5000	<5000	<5000	<5000		<5000		<5000	<25000	<10000	<5000	<25000	<5000	<5000	<25000
S24-7	S24_7_10	10	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-7	S24_7_20	20	<5	**1J**	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-7	S24_7_25	25	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-7	S24_7_30	30	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-7	S24_7_40	40	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-7	S24_7_50	50	<5	**2J**	<5		<5	**2.8J**	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
S24-7	S24_7_60	60	<5	<5	<5		<5	<5	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<5		<5		<5	<25	<10	<5	<25	<5	<5	<25
TMW-03	-03-03-S0721_P_3_07219	3		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	
TMW-03	-03-66-S0721_P_3_07219	3		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	
TMW-03	-03-05-S0721_P_5_07219	5		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	
TMW-03	-03-10-S0721_P_10_07219	10		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	
TMW-03	-03-20-S0721_P_20_07219	20		**7.1**	<2.5		<2.5	**2.9**	**9.9**	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	
TMW-03	-03-30-S0721_P_30_07219	30		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	
TMW-03	-03-40-S0721_P_40_07219	40		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	
TMW-03	-03-50-S0721_P_50_07219	50		<2.5	<2.5		<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<2.5		<5	<2.5		<2.5	<2.5	

See notes on page 6

BOE-C6-0102928

TABLE 1
PRE-REMEDIATION VOCS IN SOIL
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Depth (feet)	Acetone	Acrolein	Acrylonitrile	Benzene	Benzene, 1-methylethyl-	Bromobenzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform	Chloromethane	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Dibromomethane	Dichlorodifluoromethane	Dichlorofluoromethane	Dichloromethane	Ethylbenzene	Ethylene dibromide	Hexachlorobutadiene	Iodomethane	Isopropyl ether	Methyl tert-butyl ether (MTBE)
S24-4	S24_4_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**4.1J**	<5		<10		<5	<5	<5	<5	<10		<5
S24-4	S24_4_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-4	S24_4_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-4	S24_4_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-4	S24_4_50	50	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**2.1J**	<5		<10		<5	<5	<5	<5	<10		<5
S24-4	S24_4_62	62	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-5	S24_5_5	5	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-5	S24_5_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**5.9**	<5		<10		<5	<5	<5	<5	<10		<5
S24-5	S24_5_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-5	S24_5_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-5	S24_5_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**6.2**	<5		<10		<5	<5	<5	<5	<10		<5
S24-5	S24_5_50	50	<12000	<50000	<25000	<2500	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<2500	<2500	<2500	<5000	<2500	<5000	<2500	<2500		<5000		<2500	<2500	<2500	<2500	<5000		<2500
S24-5	S24_5_60	60	<120	<500	<250	<25	<25	<25	<25	<25	<25	<50	<25	<25	<25	<25	<50	<25	<50	<25	<25		<50		<25	<25	<25	<25	<50		<25
S24-6	S24_6_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-6	S24_6_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**7.6**	<5		<10		<5	<5	<5	<5	<10		<5
S24-6	S24_6_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**2.8J**	<5		<10		<5	<5	<5	<5	<10		<5
S24-6	S24_6_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-6	S24_6_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-6	S24_6_50	50	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	**5.8**	<5		<10		<5	<5	<5	<5	<10		<5
S24-6	S24_6_60	60	<25000	<100000	<50000	<5000	<5000	<5000	<5000	<5000	<5000	<10000	<5000	<5000	<5000	<5000	<10000	<5000	<10000	<5000	<5000		<10000		<5000	<5000	<5000	<5000	<10000		<5000
S24-7	S24_7_10	10	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-7	S24_7_20	20	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-7	S24_7_25	25	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-7	S24_7_30	30	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-7	S24_7_40	40	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
S24-7	S24_7_50	50	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	**1.1J**	<10	**3J**	<5		<10		<5	<5	<5	<5	<10		<5
S24-7	S24_7_60	60	<25	<100	<50	<5	<5	<5	<5	<5	<5	<10	<5	<5	<5	<5	<10	<5	<10	<5	<5		<10		<5	<5	<5	<5	<10		<5
TMW-03	-03-03-S0721_P_3_07219	3				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			
TMW-03	-03-66-S0721_P_3_07219	3				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			
TMW-03	-03-05-S0721_P_5_07219	5				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			
TMW-03	-03-10-S0721_P_10_07219	10				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			
TMW-03	-03-20-S0721_P_20_07219	20				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	**4.9**	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			
TMW-03	-03-30-S0721_P_30_07219	30				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			
TMW-03	-03-40-S0721_P_40_07219	40				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			
TMW-03	-03-50-S0721_P_50_07219	50				<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5		<5	<2.5	<2.5	<2.5			

See notes on page 6

BOE-C6-0102929

TABLE 1
PRE-REMEDIATION VOCS IN SOIL
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Sample Depth (feet)	Naphthalene	n-Butylbenzene	n-Propylbenzene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl Acetate	Vinyl chloride	m/p-xylene	o-Xylene	Xylenes (total)
S24-4	S24_4_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
S24-4	S24_4_25	25		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**20**	<10	<10	<10			<5
S24-4	S24_4_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**19**	<10	<10	<10			<5
S24-4	S24_4_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**52**	<10	<10	<10			<5
S24-4	S24_4_50	50		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**150**	<10	<10	<10			<5
S24-4	S24_4_62	62		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**190**	<10	<10	<10			<5
S24-5	S24_5_5	5		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**11**	<10	<10	<10			<5
S24-5	S24_5_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**58**	<10	<10	<10			<5
S24-5	S24_5_25	25		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.8J**	<10	<10	<10			<5
S24-5	S24_5_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-5	S24_5_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**64**	<10	<10	<10			<5
S24-5	S24_5_50	50		<2500	<2500	<2500	<5000				<2500	<2500	<10000	<2500	<2500	<2500	**82000**	<5000	<5000	<5000			<2500
S24-5	S24_5_60	60		<25	<25	<25	<50				<25	<25	<100	<25	<25	<25	**310**	<50	<50	<50			<25
S24-6	S24_6_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**9.3**	<10	<10	<10			<5
S24-6	S24_6_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**140**	<10	<10	<10			<5
S24-6	S24_6_25	25		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**48**	<10	<10	<10			<5
S24-6	S24_6_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**28**	<10	<10	<10			<5
S24-6	S24_6_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**7.6**	<10	<10	<10			<5
S24-6	S24_6_50	50		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**100**	<10	<10	<10			<5
S24-6	S24_6_60	60		**1900J**	<5000	<5000	<10000				<5000	<5000	<20000	<5000	<5000	<5000	**340000**	<10000	<10000	<10000			<5000
S24-7	S24_7_10	10		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**2.4J**	<10	<10	<10			<5
S24-7	S24_7_20	20		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**42**	<10	<10	<10			<5
S24-7	S24_7_25	25		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**4.7J**	<10	<10	<10			<5
S24-7	S24_7_30	30		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	<5	<10	<10	<10			<5
S24-7	S24_7_40	40		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**3.3J**	<10	<10	<10			<5
S24-7	S24_7_50	50		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**69**	<10	<10	<10			<5
S24-7	S24_7_60	60		<5	<5	<5	<10				<5	<5	<20	<5	<5	<5	**36**	<10	<10	<10			<5
TMW-03	-03-03-S0721_P_3_07219	3	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**49**	<5	<5	<2.5			<2.5
TMW-03	-03-66-S0721_P_3_07219	3	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**49**	<5	<5	<2.5			<2.5
TMW-03	-03-05-S0721_P_5_07219	5	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**48**	<5	<5	<2.5			<2.5
TMW-03	-03-10-S0721_P_10_07219	10	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**48**	<5	<5	<2.5			<2.5
TMW-03	-03-20-S0721_P_20_07219	20	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**250**	<5	<5	<2.5			<2.5
TMW-03	-03-30-S0721_P_30_07219	30	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**24**	<5	<5	<2.5			<2.5
TMW-03	-03-40-S0721_P_40_07219	40	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**30**	<5	<5	<2.5			<2.5
TMW-03	-03-50-S0721_P_50_07219	50	<2.5	<2.5	<2.5	<2.5	<2.5				<2.5	<2.5		<2.5	<2.5	<2.5	**92**	<5	<5	<2.5			<2.5

Notes:
All concentrations in µg/kg
J = Estimated concentration
Bold = Detected concentrations
Blank = Data not available or sample not analyzed
< = Less than

QA/QC by:_____
Date:_____

See notes on page 6

BOE-C6-0102930

TABLE 2
VOCS IN SOIL VAPOR
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
10	10 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
11	11 10'	10	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1
12	12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1
22	22 12' DF-1	12	< 1		< 1	< 1	< 1	6		< 1	< 1	< 1	< 1	2	8	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
22	22 12' DF-5	12	< 5		< 5	< 5	< 5	< 5		< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
22	22 20' DF-1	20	< 1		< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
27	27 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1
28	28 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
31	31 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	36	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
31	31 20'	20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
42	42 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
43	43 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	55	< 1	< 1
48	48 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
52	52 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20	38	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	275	< 20	< 20
52	52 20' DF-2	20	< 2	< 2	< 2	< 2	< 2	< 2	12	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
52	52 20' DF-2.5	20	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	95	< 2.5	< 2.5
A11	A11 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A14	A14-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A16	A16 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A18	A18-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A23	A23 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
A7	A7 10' DF-2	10	< 2	< 2	< 2	< 2	< 2	< 2		< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
A7	A7 20' DF-2.5	20	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
B7	B7 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1	3	< 1	< 1	< 1	< 1
BLD32G8	BLD32G8 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C029S02	C029S02 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C029S03	C029S03 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C029S04	C029S04 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C209S01	C209S01 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
C27	C27 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1
C27	C27 10' DF-20	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
D17	D17 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
D18	D18 10'	10	< 2	< 2	< 2	< 2	< 2	< 2		< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2		< 2	< 2
D23	D23 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20	47	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
D23	D23 20' DF-2.5	20	< 2.5	24	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	8	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
D23	D23 20' DF-20	20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
E8	E8 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1
F12	F12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
F15	F15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
F20	F20 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1
F2-1	F2-1 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	8	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1
F2-2	F2-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	11	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1
F28	F28 10' DF-5	10	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	17	< 5	< 5
F28	F28 20' DF-1	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
F28	F28 20' DF-20	20	< 20	< 20	< 20	< 20	< 20	< 20	118	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
F3	F3 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
F35	F35 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
G12	G12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

See notes on Page 4

BOE-C6-0102931

TABLE 2
VOCS IN SOIL VAPOR
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
H23	H23 12' DF-2.5	12	< 2.5	6	< 2.5	< 2.5	< 2.5	3	53	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
H23	H23 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20	59	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
I13	I13 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	5	< 1	< 1
I29	I29 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
I29	I29 10' DF-40	10	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	93	< 40	< 40
J2	J2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	4	< 1	< 1	< 1	< 1
J41	J41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1
J6	J6 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1
K14	K14 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
K35	K35 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
L5	L5 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	22	< 1	< 1
M10	M10 2'	2	< 1	< 1	< 1	< 1	< 1	< 1	18	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	11	< 1	< 1
M25	M25 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M25	M25 10' DF-20	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
M3	M3 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	21.6	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M31	M31 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M37	M37 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
M41	M41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
N4	N4 10'	10	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	4	< 1	9	< 1	< 1
N7	N7 7'	7	< 1	< 1	< 1	< 1	< 1	< 1	73	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	19	< 1	< 1
O10	O10 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1			< 1
O11	O11 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1			< 1
O29	O29-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P11-1	P11-1 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P11-2	P11-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P13	P13 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P13	P13 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1
P14	P14 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1		< 1	< 1	< 1	< 1	< 1	< 1
P15	P15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P16	P16 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1
P18	P18 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1		< 1	< 1
P2	P2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P21	P21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
P24	P24 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
P3	P3 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1
P7	P7 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
P8	P8-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
P9	P9 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD 11	PD 11 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD10	PD10 10' DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD10	PD10 20' DF-1	20	< 1	< 1	< 1	< 1	< 1	< 1	19	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD10	PD10 20' DF-10	20	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	261	< 10	< 10
PD12	PD12 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
PD12	PD12 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD13	PD13 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	6	< 1	< 1
PD13	PD13 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	23	< 1	< 1
PD15	PD15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	19	< 1	< 1
PD15	PD15 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	15	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

See notes on Page 4

BOE-C6-0102932

TABLE 2
VOCS IN SOIL VAPOR
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
PD4	PD4 12'	12	< 20	< 20	< 20	< 20	< 20	< 20	38	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
PD4	PD4 20'	20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
PD5	PD5-10 DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD5	PD5-10 DF-20	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
PD5	PD5-20 DF-20	20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
PD6	PD6-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD6	PD6-20	20	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD7	PD7 10'	10	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
PD7	PD7 20'	20	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
PD8	PD8-10	10	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
PD8	PD8-20	20	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
PD9	PD9-10 DF-1	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
PD9	PD9-10 DF-40	10	< 40	< 40	< 40	< 40	< 40	< 40		< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
PD9	PD9-20 DF-40	20	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40	< 40
Q14	Q14 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1	< 1
Q16	Q16 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	4	< 1	< 1
Q20	Q20 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
Q21	Q21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1		< 1	< 1	< 1	< 1
Q31	Q31 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
R21	R21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
R25	R25 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1
S15	S15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1		< 1	< 1
S16	S16-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S2	S2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	67	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	25	< 1	< 1	9	< 1	< 1
S22	S22 10'	10	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
S25	S25 12' DF-20	12	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
S25	S25 20' DF-5	20	< 5	< 5	< 5	< 5	< 5	< 5		< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
S26	S26 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S32	S32 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	7	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S3-2	S3-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	79	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	7	< 1	< 1	< 1	< 1
S37-1	S37-1 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S37-1	S37-1 20'	20	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	20	< 1	< 1
S37-2	S37-2 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S37A	S37A 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S38	S38 10'	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S39	S39 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S41	S41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1
S67	S67-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S67	S67-20	20	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S69-1	S69-1 10' DF-2	10	< 2		< 2	< 2	< 2				< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2
S69-1	S69-1 10' DF-20	10	< 20		< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
S69-1	S69-1 20' DF-1	20	< 1	< 1	< 1		< 1		< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
S69-1	S69-1 20' DF-5	20	< 5		< 5	< 5	< 5	< 5		< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	< 5
S69-2	S69-2 10'	10	< 20		< 20	< 20	< 20	< 20		< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20		< 20	< 20
S7	S7 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	3	< 1	< 1	2	< 1
SG 22	SG 22-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	1.4	< 1	< 1	< 1	< 1	< 1
SG 26	SG 26-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
SG 56	SG 56-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

See notes on Page 4

BOE-C6-0102933

TABLE 2
VOCS IN SOIL VAPOR
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Vapor Point	Sample Name	Sample Depth (feet)	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1,2-Trichloro-trifluoroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloroethane	Benzene	Carbon tetrachloride	Chloroethane	Chloroform	cis-1,2-Dichloroethene	Dichlorodifluoromethane	Ethylbenzene	meta- and para-Xylene	Methylene chloride	ortho-Xylene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride
SG B22	SG B22-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG C10	SG C10-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG C13	SG C13-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG C31	SG C31-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG F6	SG F6-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG I16	SG I16-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
SG I18	SG I18-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
SG L19	SG L19-10	10	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	23	< 1	< 1
SG P5	SG P5-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	22	< 1	< 1	< 1	< 1	< 1
SG T41	SG T41-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	1.5	< 1	< 1	< 1	< 1	< 1
SG V41	SG V41-10	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
U18	U18 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
U24	U24 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1
U29	U29 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V20	V20 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V27	V27 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V33	V33 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
V38	V38 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W15	W15 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	2	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W21	W21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W30	W30 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
W35	W35 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	< 1
X41	X41 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1		< 1	6	< 1	< 1	< 1	< 1	< 1	< 1
Y21	Y21 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Y27	Y27 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Y37	Y37 10'	10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1

Notes:
All concentrations reported in μg/l.
Blanks = Data not available or sample not analyzed

QA/QC by: _____

Date: _____

See notes on Page 4

BOE-C6-0102934

TABLE 3
DETECTED CONCENTRATIONS OF VOCS IN GROUNDWATER
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Well	Date Sampled	1,1,-DCA	1,1,1-TCA	1,1,2-TCA	1,1-DCE	1,2-DCA	Isopropyl benzene	Acetone	Benzene	Carbon disulfide	Carbon tetra chloride	Chlorlo form	cis-1,2-DCE	trans-1,2-DCE	MEK (2-butanone)	Methylene chloride	MIBK	PCE	TCE	Toluene	Ethyl Benzene	Xylenes (total)	Trichlorofluoro methane
		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
TMW-3	7/31/1998	<50	<50	<50	**200**	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	**8100**	<50	<50	<100	<50
TMW-3	9/22/1998	<100	<100	<100	**150**	<100	<100		<100	<100	<100	<100	<100	<100		<500		<100	**12000**	<100	<100	<200	<100
TMW-3	10/20/1998	<50	<50	<50	**330**	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	**9900**	<50	<50	<100	<50
TMW-3	3/5/1999	<50	<50	<50	**210**	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	**8200**	<50	<50	<100	<50
TMW-3	7/15/1999	<50	<50	<50	**340**	<50	<50		<50	<50	<50	<50	<50	<50		<250		<50	**7800**	<50	<50	<100	<50
TMW-3	6/22/2000	<10	<10	<10	**96**	<10			<10	<10	<10	<10	**12**	<10		<50		<10	**3500**	<10	<10	<20	<10
TMW-3	1/29/2001	<50	<50	<50	**76**	<25	<50	<500	<50	<50	<25	<50	<50	<50	<250	<50	<250	<50	**2200**	**20 J**	<50	<50	<100
TMW-3	7/19/2001	**22**	<50	**24**	**350**	<25	<50	<500	<50	<50	<25	<50	**42**	<50	<250	<50	<250	<50	**8800**	**20**	<50	<50	<100
TMW-3	3/26/2002	**15J**	<50	<50	**140**	<25	<50	<500	<50	<50	<25	<50	<50	<50	<250	<50		<50	**4000**	<50	<50	<50	<100
TMW-3	09/19/02	**19**	**8.5J**	**10**	**160**	<5	<10	<100	<10	<10	<5	**9.9J**	**30**	<10	<50	<10	<50	<10	**4500**	<10	<10	<10	<20

Notes:
1,1-DCA = 1,1-Dichloroethane
1,1,1-TCA = 1,1,1-Trichloroethane
1,1,2-TCA = 1,1,2-Trichloroethane
1,1-DCE =- 1,1-Dichloroethene
1,2-DCA = 1,2-Dichloroethene
cis-1,2-DCE = cis-1,2-Dichloroethene
MEK = methyl-ethyl-ketone
MIBK = Methyl isobutyl ketone
PCE = Tetrachloroethene
TCE = Trichloroethene
Dup = Duplicate
ug/L = micrograms per liter
< = less than detection shown
Bold = Detected concentrations
Blank = Sample not analyzed for compound shown
J = Estimated Result. Result is less than reporting limit

QA/QC: _____
Date: _____

BOE-C6-0102935

TABLE 4
SIMULPROBE MULTI-DEPTH GROUNDWATER SAMPLE RESULTS
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Collection Date & Time	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromochloro-methane	Bromodichloro-methane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform
DDS-2-1	DDS2_1/71	6/7/2001 9:00	<5	15	<5	<5	<5	13	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	7.8	<2.5	<5	<10	1.5J
DDS-2-1	DDS2_1/85	6/7/2001 10:05	<1	0.98J	<1	<1	0.37J	4.1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	4.9J	<20	<20	<1	<1	<1	<1	<1	<2	0.48J	<0.5	<1	<2	4.1
DDS-2-1	DDS2_1/95	6/7/2001 11:00	<1	1.2	<1	<1	0.44J	4.6	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	6J	<20	<20	<1	<1	<1	<1	<1	<2	<1	<0.5	<1	<2	3
DDS-2-1	DDS2_1/115	6/7/2001 13:10	<1	0.87J	<1	<1	0.21J	1.7	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	5.1	<5	<1	<5	<1	<5	8.9J	<20	<20	<1	<1	<1	<1	<1	<2	8.7	<0.5	<1	<2	0.48J
DDS-2-2	DDS 2_2/72	6/6/2001 8:30	<50	<50	<50	<50	<50	280	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	10J
DDS-2-2	DDS 2_2/82	6/6/2001 9:35	<10	<10	<10	<10	<10	34	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	2.4J
DDS-2-2A	DDS_2_2A/94	6/7/2001 8:38	<2.5	<2.5	<2.5	<2.5	<2.5	10	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<120	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<1.2	<2.5	<5	1.7J
DDS-2-2	DDS 2_2/115	6/6/2001 12:07	<2	5.6	<2	<2	0.73J	5.1	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	19	<1	<2	<4	0.75J
DDS-2-3	DDS2_3/77	6/5/2001 9:09	<50	<50	<50	<50	<50	45J	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	<50
DDS-2-3	DDS2_3/96	6/5/2001 10:07	<12	<12	<12	<12	<12	3.5J	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	<12	<6.2	<12	<25	4.2J
DDS-2-3	DDS2_3/113	6/5/2001 11:10	<25	110	<25	<25	<25	12J	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	<25	<12	<25	<50	<25
DDS-2-4	DDS2_4/80	6/4/2001 9:16	<12	<12	<12	<12	<12	3.3J	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	<12	<6.2	<12	<25	12
DDS-2-4	DDS2_4/96	6/4/2001 9:55	<12	8.9J	<12	<12	<12	5.4J	<12	<12	<12	<12	<12	<25	<12	<12	<6.2	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	8.7J	<6.2	<12	<25	7.2J
DDS-2-4	DDS2_4/116	6/4/2001 12:10	<25	<25	<25	<25	<25	6.3J	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	8.2J	<12	<25	<50	7.5J
DDS-2-5A	DDS 2_5A/71	6/6/2001 13:09	<50	<50	<50	<50	<50	14J	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	17J
DDS-2-5A	DDS 2_5A/73	6/6/2001 14:28	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<500	<250	<250	<120	<250	<250	<250	<250	<1200	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250	<500	<250	<120	<250	<500	<250
DDS-2-5	DDS_2_5/78	6/4/2001 9:55	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<250	<500	<250	<250	<120	<250	<250	<250	<250	<1200	<1200	<250	<1200	<250	<1200	<2500	<5000	<5000	<250	<250	<250	<250	<250	<500	<250	<120	<250	<500	<250
DDS-2-5	DDS_2_5/96	6/4/2001 10:50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	11J
DDS-2-5	DDS_2_5/115	6/4/2001 11:59	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	<25	<12	<25	<50	5.2J
DDS-2-6A	DDS 2_6A/73	6/5/2001 16:55	<12	<12	<12	<12	<12	150	<12	<12	<12	<12	<12	<25	<12	<12	4.3J	<12	<12	<12	<12	<62	<62	<12	<62	<12	<62	<120	<250	<250	<12	<12	<12	<12	<12	<25	140	<6.2	<12	<25	8.3J
DDS-2-6	DDS_2_6/78	6/4/2001 15:10	<5	<5	<5	<5	<5	44	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	16
DDS-2-6A	DDS 2_6A/85	6/6/2001 8:30	<5	6.7	<5	2.2J	1.4J	26	<5	<5	<5	<5	<5	<10	<5	<5	2.1J	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	7.5
DDS-2-6A	DDS 2_6A/90	6/6/2001 9:32	<2	2.1	<2	0.77J	0.43J	7.7	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	14	<1	<2	<4	12
DDS-2-6	DDS_2_6/113	6/4/2001 18:22	<2	2.3	<2	<2	0.53J	5.2	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	6.4J	<40	<40	<2	<2	<2	<2	<2	<4	49	<1	<2	<4	1.3J
DDS-2-7	DDS_2_7/78	7/9/2001 15:25	<20	<20	<20	<20	<20	100	<20	<20	<20	<20	<20	<40	<20	<20	<10	<20	<20	<20	<20	<100	<100	<20	<100	<20	<100	<200	<400	<400	<20	<20	<20	<20	<20	<40	<20	<10	<20	<40	5.5J
DDS-2-7	DDS_2_7/96	7/10/2001 7:40	<2	1J	<2	<2	0.66J	12	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	<2	0.64J	<2	<4	2.1
DDS-2-7	DDS_2_7/115	7/10/2001 8:30	<1	0.72J	<1	<1	0.32J	4.2	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	31	<0.5	<1	<2	1.3
DDS-2-8	DDS_2_8/70	7/11/2001 15:05	<20	<20	<20	<20	<20	70	<20	<20	<20	<20	<20	<40	<20	<20	<10	<20	<20	<20	<20	<100	<100	<20	<100	<20	<100	<200	<400	<400	<20	<20	<20	<20	<20	<40	<20	<10	<20	<40	13J
DDS-2-8	DDS_2_8/91	7/11/2001 16:16	<2.5	<2.5	<2.5	<2.5	<2.5	7	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	29	<1.2	<2.5	<5	16
DDS-2-8	DDS_2_8/116	7/11/2001 18:44	<2	<2	<2	<2	<2	3.2	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	24	<1	<2	<4	6.6
DDS-2-9	DDS_2_9_74	7/9/2001 11:20	<1	<1	<1	<1	<1	3	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	29	<0.5	<1	<2	9.3
DDS-2-9	DDS_2_9_96.5	7/9/2001 12:50	<10	<10	<10	<10	<10	67	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	21
DDS-2-10	DDS_2_10/73	7/10/2001 12:08	<5	<5	<5	<5	<5	13	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	61
DDS-2-10	DDS_2_10/96	7/10/2001 13:30	<2.5	<2.5	<2.5	<2.5	<2.5	24	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<1.2	<2.5	<5	15
DDS-2-10	DDS_2_10/116	7/10/2001 14:55	<2.5	<2.5	<2.5	<2.5	<2.5	15	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<1.2	<2.5	<5	21
DDS-2-11	DDS_2_11/72	7/9/2001 11:57	<20	<20	<20	<20	<20	120	<20	<20	<20	<20	<20	<40	<20	<20	<10	<20	<20	<20	<20	<100	<100	<20	<100	<20	<100	<200	<400	<400	<20	<20	<20	<20	<20	<40	<20	<10	<20	<40	73
DDS-2-11	DDS_2_11/86	7/9/2001 12:46	<5	<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	10	<2.5	<5	<10	9.3
DDS-2-11	DDS_2_11/115	7/9/2001 13:46	<5	<5	<5	<5	<5	11	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	<2.5	<5	<10	16
DDS-2-12	DDS_2_12/77	7/10/2001 8:15	<10	<10	<10	<10	4J	560	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	19
DDS-2-12A	DDS_2_12A/92	7/10/2001 13:50	<1	<1	<1	<1	<1	26	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	<1	<0.5	<1	<2	13
DDS-2-13	DDS_2_13/75	7/26/2001 8:03	<2.5	<2.5	<2.5	<2.5	0.82J	8.9	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	11	<1.2	<2.5	<5	9
DDS-2-13	DDS_2_13/89	7/26/2001 9:20	<1	<1	<1	<1	<1	0.76J	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	13	<20	<20	<1	<1	<1	<1	<1	<2	92	<0.5	<1	<2	7.8
DDS-2-13	DDS_2_13/116	7/26/2001 11:20	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	2.3	<0.5	26	<2	<1
DDS-2-14	DDS_2_14/69	7/28/2001 18:40	<5	5	<5	<5	2.1J	120	<5	<5	<5	<5	<5	<10	<5	<5	2.4J	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	<5	2.2J	<5	<10	2100
DDS-2-14	DDS_2_14/86.5	7/29/2001 8:55	<1	<1	<1	<1	<1	6.8	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	1.1	<0.5	<1	<2	33
DDS-2-14	DDS_2_14/111.5	7/29/2001 22:50	<5	<5	<5	<5	<5	14	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	3.3J	<2.5	18	<10	24
DDS-2-15	DDS_2_15/72.5	7/28/2001 9:10	<2	<2	<2	<2	<2	13	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	<2	<1	<2	<4	660
DDS-2-15	DDS_2_15/91.5	7/28/2001 13:45	<5	<5	<5	<5	<5	81	<5	3J	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	2.5J	<2.5	<5	<10	77
DDS-2-15	DDS_2_15/116	7/28/2001 14:50	<10	<10	<10	<10	<10	74	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	<10	<20	94
DDS-2-16A	DDS_2_16A/71	7/25/2001 9:57	<10	3.1J	<10	<10	<10	73	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	5J	<5	<10	<20	1700
DDS-2-16A	DDS_2_16A/91	7/25/2001 10:59	<5	<5	<5	<5	<5	64	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	3.6J	<2.5	<5	<10	<5
DDS-2-16A	DDS_2_16A/117	7/25/2001 13:15	<5	<5	<5	<5	<5	23	<5	<5	<5	<5	<5	<10	<5	<5	<2.5	<5	<5	<5	<5	<25	<25	<5	<25	<5	<25	<50	<100	<100	<5	<5	<5	<5	<5	<10	3.2J	<2.5	<5	<10	240
DDS-2-17	DDS_2_17/72	7/26/2001 7:50	<2.5	<2.5	<2.5	<2.5	1.6J	15	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	2.4J	<1.2	<2.5	<5	480
DDS-2-17	DDS_2_17/91	7/26/2001 8:40	<2.5	<2.5	<2.5	3.9	2.6	22	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	3.7	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	1.5J	<1.2	<2.5	<5	89
DDS-2-17	DDS_2_17/116	7/26/2001 9:45	<25	<25	<25	<25	<25	34	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	<25	<12	<25	<50	44
DDS-2-18	DDS_2_18/73.5	7/26/2001 14:55	<2.5	<2.5	<2.5	<2.5	4.2	84	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	<1.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	49	<1.2	<2.5	<5	19
DDS-2-18	DDS_2_18/90	7/26/2001 15:55	<2.5	<2.5	<2.5	2.8	8	160	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<2.5	<2.5	4.2	<2.5	<2.5	<2.5	<2.5	<12	<12	<2.5	<12	<2.5	<12	<25	<50	<50	<2.5	<2.5	<2.5	<2.5	<2.5	<5	35	<1.2	<2.5	<5	9.8
DDS-2-18	DDS_2_18/115	7/26/2001 17:15	<2	<2	<2	1.2J	1.4J	20	<2	<2	<2	<2	<2	<4	<2	<2	1.1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	<2	<1	<2	<4	5.5

See notes on page 4

BOE-C6-0102936

TABLE 4
SIMULPROBE MULTI-DEPTH GROUNDWATER SAMPLE RESULTS
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Collection Date & Time	1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	1,2-Dichlorobenzene	1,2-Dichloroethane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	2,2-Dichloropropane	2-Butanone	2-Chloroethyl vinyl ether	2-Chlorotoluene	2-Hexanone	4-Chlorotoluene	4-Methyl-2-pentanone	Acetone	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromochloro-methane	Bromodichloro-methane	Bromoform	Bromomethane	Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chloroethane	Chloroform
DDS-2-19	DDS_2_19/73	7/27/2001 14:00	<1	<1	<1	<1	<1	**11**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**13**	<0.5	<1	<2	**1.6**
DDS-2-19	DDS_2_19/92	7/27/2001 14:53	<1	<1	<1	<1	<1	**1.4**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**15**	<0.5	<1	<2	**2**
DDS-2-19	DDS_2_19/113	7/27/2001 16:04	<10	<10	<10	<10	<10	**3.3J**	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	**61**	<5	<10	<20	**5.2J**
DDS-2-20	DDS_2_20/73	7/30/2001 12:05	<2	<2	<2	<2	<2	**10**	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	**2.7**	<1	<2	<4	**3.4**
DDS-2-20	DDS_2_20/89	7/30/2001 13:43	<1	<1	<1	<1	<1	**3.4**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**17**	<0.5	<1	<2	**2.4**
DDS-2-20	DDS_2_20/111	7/30/2001 15:07	<1	<1	<1	<1	<1	**3.2**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**71**	<0.5	<1	<2	**3.3**
DDS-2-21	DDS_2_21/69.8	7/25/2001 9:40	<1	<1	<1	<1	<1	**0.76J**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**13**	<0.5	<1	<2	**3.2**
DDS-2-21	DDS_2_21/86.8	7/25/2001 10:45	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**14**	<0.5	<1	<2	**1.3**
DDS-2-21	DDS_2_21/110.8	7/25/2001 12:00	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**8.5**	<0.5	<1	<2	**0.76J**
DDS-2-22	DDS_2_22/72	9/28/2001 13:00	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	**330**	<20	**110**
DDS-2-22	DDS_2_22/94	9/28/2001 14:38	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	<50	<100	<100	<100	<100	<500	<500	<100	<500	<100	<500	<1000	<2000	<2000	<100	<100	<100	<100	<100	<200	**130**	<50	**6000**	<200	**240**
DDS-2-22	DDS_2_22/120	9/28/2001 16:28	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	**900**	<100	**71**
DDS-2-23	DDS_2_23_71	9/25/2001 8:20	<10	<10	<10	<10	<10	**4.2J**	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	**580**	<20	**84**
DDS-2-23	DDS_2_23_95	9/25/2001 10:25	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	<50	<100	<100	<100	<100	<500	<500	<100	<500	<100	<500	<1000	<2000	<2000	<100	<100	<100	<100	<100	<200	<100	<50	**6300**	<200	<100
DDS-2_23	DDS_2_23_120	9/25/2001 11:55	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	**3600**	<100	<50
DDS-2-24	DDS_2_24_75	9/26/2001 7:55	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100	<50	<50	<25	<50	<50	<50	<50	<250	<250	<50	<250	<50	<250	<500	<1000	<1000	<50	<50	<50	<50	<50	<100	<50	<25	<50	<100	**3400**
DDS-2-24	DDS_2_24_96	9/26/2001 8:55	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	**69**	<12	<25	<50	**1400**
DDS-2-24	DDS_2_24_121	9/26/2001 10:05	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	**10J**	<12	**24J**	<50	**180**
DDS-2-25	DDS_2_25/78	9/27/2001 14:23	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	**1.2J**	**3.7**	<2	<4	**160**
DDS-2-25	DDS_2_25/99	9/27/2001 15:48	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**24**	<0.5	<1	<2	**2.2**
DDS-2-25	DDS_2_25/126	9/28/2001 8:55	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	**11**	<20	<20	<1	<1	<1	<1	<1	<2	**65**	<0.5	**9.8**	<2	**8.2**
DDS-2-26	DDS_2_26/72	9/26/2001 16:25	<2	<2	<2	<2	<2	**1.6J**	<2	<2	<2	<2	<2	<4	<2	<2	<1	<2	<2	<2	<2	<10	<10	<2	<10	<2	<10	<20	<40	<40	<2	<2	<2	<2	<2	<4	**76**	<1	**17**	<4	**25**
DDS-2-26	DDS_2_26/94	9/27/2001 7:55	<25	<25	<25	<25	<25	**25**	<25	<25	<25	<25	<25	<50	<25	<25	<12	<25	<25	<25	<25	<120	<120	<25	<120	<25	<120	<250	<500	<500	<25	<25	<25	<25	<25	<50	**9.1J**	<12	<25	<50	**260**
DDS-2-26	DDS_2_26/120	9/27/2001 9:00	<120	<120	<120	<120	<120	<120	<120	<120	<120	<120	<120	<250	<120	<120	<62	<120	<120	<120	<120	<620	<620	<120	<620	<120	<620	<1200	<2500	<2500	<120	<120	<120	<120	<120	<250	<120	<62	<120	<250	**58J**
DDS-2-27	DDS_2_27_94	5/30/2002 0:00	<1	<1	<1	<1	**0.44J**	**1.6**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	<1	<2	**0.33J**	<0.5	**1.4**	<2	**37**
DDS-2-27	DDS_2_27_122	5/30/2002 0:00	<1	<1	<1	<1	<1	**0.80J**	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	<1	**1.2**	<2	**0.47J**	<0.5	**1.2**	<2	**2**
DDS-2-28	DDS_2_28_93	5/29/2002 0:00	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<20	<10	<10	<5	<10	<10	<10	<10	<50	<50	<10	<50	<10	<50	<100	<200	<200	<10	<10	<10	<10	<10	<20	<10	<5	**430**	<20	**87**
DDS-2-28	DDS_2_28_120	5/29/2002 0:00	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<2	<1	<1	<0.5	<1	<1	<1	<1	<5	<5	<1	<5	<1	<5	<10	<20	<20	<1	<1	<1	**10**	**4.3**	<2	<1	<0.5	**25**	<2	**24**
DDS-2-29	DDS-2-29-90	5/28/2002 0:00	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<12000	<12000	<2500	<12000	<2500	<12000	<25000	<50000	<50000	<2500	<2500	<2500	<2500	<2500	<5000	<2500	<1200	**100000**	<5000	**18000**
DDS-2-29	DDS-2-29-130	5/28/2002 0:00	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<100	<100	<100	<100	<100	<100	<100	<500	<500	<100	<500	<100	<500	<1000	<2000	<2000	<100	<100	<100	<100	<100	<200	<100	<50	**5700**	<200	**1100**

NOTES:
Samples analyzed by EPA Method 8260B
Results reported in micrograms per liter (ug/l).
< = Less than detection limit shown
Bold = Detected concentrations
J = Estimated Result. Result is less than reporting limit

See notes on page 4

BOE-C6-0102937

TABLE 4
SIMULPROBE MULTI-DEPTH GROUNDWATER SAMPLE RESU
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Collection Date & Time	Chloromethane	cis-1,2-Dichloroethene	Dibromochloro-methane	Dichlorodifluoro-methane	Ethylbenzene	Hexachloro-butadiene	Iodomethane	Isopropyl ether	Isopropylbenzene	Methyl tert-butyl ether	Methylene chloride	n-Butylbenzene	n-Propylbenzene	p-Isopropyltoluene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoro-methane	Vinyl acetate	Vinyl chloride	Xylenes (total)
DDS-2-1	DDS2_1/71	6/7/2001 9:00	<10	<5	<5	<5	0.32J	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	35	<5	360	<10	<25	<2.5	3.2J
DDS-2-1	DDS2_1/85	6/7/2001 10:05	<2	0.3J	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	1.3	<1	72	<2	<5	<0.5	<1
DDS-2-1	DDS2_1/95	6/7/2001 11:00	<2	0.31J	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	1.4	<1	90	<2	<5	<0.5	<1
DDS-2-1	DDS2_1/115	6/7/2001 13:10	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	2.2	<1	22	<2	<5	<0.5	<1
DDS-2-2	DDS 2_2/72	6/6/2001 8:30	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	51	<50	3600	<100	<250	<25	<50
DDS-2-2	DDS 2_2/82	6/6/2001 9:35	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	4.4J	<10	580	<20	<50	<5	<10
DDS-2-2A	DDS_2_2A/94	6/7/2001 8:38	<5	3.7	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	230	<5	<12	<1.2	<2.5
DDS-2-2	DDS 2_2/115	6/6/2001 12:07	<4	0.85J	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	28	<2	110	<4	<10	<1	3.4
DDS-2-3	DDS2_3/77	6/5/2001 9:09	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	3200	<100	<250	<25	<50
DDS-2-3	DDS2_3/96	6/5/2001 10:07	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	7.2J	<12	490	<25	<62	<6.2	<12
DDS-2-3	DDS2_3/113	6/5/2001 11:10	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	410	<25	1100	<50	<120	<12	25
DDS-2-4	DDS2_4/80	6/4/2001 9:16	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	4.8J	<12	610	<25	<62	<6.2	<12
DDS-2-4	DDS2_4/96	6/4/2001 9:55	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	89	<12	750	<25	<62	<6.2	<12
DDS-2-4	DDS2_4/116	6/4/2001 12:10	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	29	<25	1300	<50	<120	<12	<25
DDS-2-5A	DDS 2_5A/71	6/6/2001 13:09	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	2800	<100	<250	<25	<50
DDS-2-5A	DDS 2_5A/73	6/6/2001 14:28	<500	<250	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	<250	<250	13000	<500	<1200	<120	<250
DDS-2-5	DDS_2_5/78	6/4/2001 9:55	<500	<250	<250	<250	<250	<250	<500	<500	<250	<250	<250	<250	<250	<250	<250	<250	<6200	<500	<500	<250	<250	<2500	<250	<250	8200	<500	<1200	<120	<250
DDS-2-5	DDS_2_5/96	6/4/2001 10:50	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	1400	<100	<250	<25	<50
DDS-2-5	DDS_2_5/115	6/4/2001 11:59	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	980	<50	<120	<12	<25
DDS-2-6A	DDS 2_6A/73	6/5/2001 16:55	<25	<12	<12	<12	<12	<12	<25	<25	<12	<12	<12	<12	<12	<12	<12	<12	<310	<25	<25	<12	<12	<120	<12	<12	910	<25	<62	<6.2	<12
DDS-2-6	DDS_2_6/78	6/4/2001 15:10	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	310	<10	<25	<2.5	<5
DDS-2-6A	DDS 2_6A/85	6/6/2001 8:30	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	350	<10	<25	<2.5	<5
DDS-2-6A	DDS 2_6A/90	6/6/2001 9:32	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	130	<4	<10	<1	<2
DDS-2-6	DDS_2_6/113	6/4/2001 18:22	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	80	<4	<10	<1	<2
DDS-2-7	DDS_2_7/78	7/9/2001 15:25	<40	<20	<20	<20	<20	<20	<40	<40	<20	<20	<20	<20	<20	<20	<20	<20	<500	<40	<40	<20	<20	<200	<20	<20	8800	<40	<100	<10	<20
DDS-2-7	DDS_2_7/96	7/10/2001 7:40	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	820	<4	<10	<1	<2
DDS-2-7	DDS_2_7/115	7/10/2001 8:30	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	290	<2	<5	<0.5	<1
DDS-2-8	DDS_2_8/70	7/11/2001 15:05	<40	<20	<20	<20	<20	<20	<40	<40	<20	<20	<20	<20	<20	<20	<20	<20	<500	<40	<40	<20	<20	<200	<20	<20	7000	<40	<100	<10	<20
DDS-2-8	DDS_2_8/91	7/11/2001 16:16	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	750	<5	<12	<1.2	<2.5
DDS-2-8	DDS_2_8/116	7/11/2001 18:44	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	470	<4	<10	<1	<2
DDS-2-9	DDS_2_9_74	7/9/2001 11:20	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	1.5	<10	<1	<1	440	<2	<5	<0.5	<1
DDS-2-9	DDS_2_9_96.5	7/9/2001 12:50	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	3900	<20	<50	<5	<10
DDS-2-10	DDS_2_10/73	7/10/2001 12:08	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	1800	<10	<25	<2.5	<5
DDS-2-10	DDS_2_10/96	7/10/2001 13:30	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	1400	<5	<12	<1.2	<2.5
DDS-2-10	DDS_2_10/116	7/10/2001 14:55	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	1200	<5	<12	<1.2	<2.5
DDS-2-11	DDS_2_11/72	7/9/2001 11:57	<40	<20	<20	<20	<20	<20	<40	<40	<20	<20	<20	<20	<20	<20	<20	<20	<500	<40	<40	<20	<20	<200	<20	<20	8200	<40	<100	<10	<20
DDS-2-11	DDS_2_11/86	7/9/2001 12:46	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	1400	<10	<25	<2.5	<5
DDS-2-11	DDS_2_11/115	7/9/2001 13:46	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	1300	<10	<25	<2.5	<5
DDS-2-12	DDS_2_12/77	7/10/2001 8:15	<20	4.2J	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	3400	<20	<50	<5	<10
DDS-2-12A	DDS_2_12A/92	7/10/2001 13:50	<2	0.34J	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	350	<2	<5	<0.5	<1
DDS-2-13	DDS_2_13/75	7/26/2001 8:03	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	1200	<5	<12	<1.2	<2.5
DDS-2-13	DDS_2_13/89	7/26/2001 9:20	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	32	<2	<5	<0.5	<1
DDS-2-13	DDS_2_13/116	7/26/2001 11:20	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	15	<2	<5	<0.5	<1
DDS-2-14	DDS_2_14/69	7/28/2001 18:40	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	2100	<10	<25	<2.5	<5
DDS-2-14	DDS_2_14/86.5	7/29/2001 8:55	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	160	<2	<5	<0.5	<1
DDS-2-14	DDS_2_14/111.5	7/29/2001 22:50	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	2300	<10	<25	<2.5	<5
DDS-2-15	DDS_2_15/72.5	7/28/2001 9:10	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	13	<4	<10	<1	<2
DDS-2-15	DDS_2_15/91.5	7/28/2001 13:45	<10	<5	<5	<5	<5	1.8J	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	2000	<10	<25	<2.5	<5
DDS-2-15	DDS_2_15/116	7/28/2001 14:50	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	2800	<20	<50	<5	<10
DDS-2-16A	DDS_2_16A/71	7/25/2001 9:57	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	300	<20	<50	<5	<10
DDS-2-16A	DDS_2_16A/91	7/25/2001 10:59	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	1600	<10	<25	<2.5	<5
DDS-2-16A	DDS_2_16A/117	7/25/2001 13:15	<10	<5	<5	<5	<5	<5	<10	<10	<5	<5	<5	<5	<5	<5	<5	<5	<120	<10	<10	<5	<5	<50	<5	<5	1600	<10	<25	<2.5	<5
DDS-2-17	DDS_2_17/72	7/26/2001 7:50	<5	2J	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	<2.5	570	<5	<12	<1.2	<2.5
DDS-2-17	DDS_2_17/91	7/26/2001 8:40	<5	4.7	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	1.6J	1100	<5	<12	<1.2	<2.5
DDS-2-17	DDS_2_17/116	7/26/2001 9:45	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	4600	<50	<120	<12	<25
DDS-2-18	DDS_2_18/73.5	7/26/2001 14:55	<5	6.4	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	1.9J	530	<5	<12	<1.2	<2.5
DDS-2-18	DDS_2_18/90	7/26/2001 15:55	<5	13	<2.5	<2.5	<2.5	<2.5	<5	<5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<62	<5	<5	<2.5	<2.5	<25	<2.5	5.1	460	<5	<12	<1.2	<2.5
DDS-2-18	DDS_2_18/115	7/26/2001 17:15	<4	2.3	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	0.98J	520	<4	<10	<1	<2

See notes on page 4

BOE-C6-0102938

TABLE 4
SIMULPROBE MULTI-DEPTH GROUNDWATER SAMPLE RESU
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Object Name	Sample Name	Collection Date & Time	Chloromethane	cis-1,2-Dichloroethene	Dibromochloro-methane	Dichlorodifluoro-methane	Ethylbenzene	Hexachloro-butadiene	Iodomethane	Isopropyl ether	Isopropylbenzene	Methyl tert-butyl ether	Methylene chloride	n-Butylbenzene	n-Propylbenzene	p-Isopropyltoluene	sec-Butylbenzene	Styrene	t-Butanol	Tert-amyl methyl ether	Tert-butyl ethyl ether	tert-Butylbenzene	Tetrachloroethene	Tetrahydrofuran	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Trichlorofluoro-methane	Vinyl acetate	Vinyl chloride	Xylenes (total)
DDS-2-19	DDS_2_19/73	7/27/2001 9:00	<2	**100**	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**25**	<10	<1	<1	**260**	<2	<5	<0.5	<1
DDS-2-19	DDS_2_19/92	7/27/2001 14:53	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**1.4**	<10	<1	<1	**230**	<2	<5	<0.5	<1
DDS-2-19	DDS_2_19/113	7/27/2001 16:04	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**2700**	<20	<50	<5	<10
DDS-2-20	DDS_2_20/73	7/30/2001 12:05	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	**25**	<20	<2	<2	**840**	<4	<10	<1	<2
DDS-2-20	DDS_2_20/89	7/30/2001 13:43	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**9.9**	<10	<1	<1	**130**	<2	<5	<0.5	<1
DDS-2-20	DDS_2_20/111	7/30/2001 15:07	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**8.3**	<10	<1	<1	**92**	<2	<5	<0.5	<1
DDS-2-21	DDS_2_21/69.8	7/25/2001 9:40	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**160**	<2	<5	<0.5	<1
DDS-2-21	DDS_2_21/86.8	7/25/2001 10:45	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**29**	<2	<5	<0.5	<1
DDS-2-21	DDS_2_21/110.8	7/25/2001 12:00	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**12**	<2	<5	<0.5	<1
DDS-2-22	DDS_2_22/72	9/28/2001 13:00	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	<10	<10	**140**	<20	<50	<5	<10
DDS-2-22	DDS_2_22/94	9/28/2001 14:38	<200	<100	<100	<100	<100	<100	<200	<200	<100	<100	<100	<100	<100	<100	<100	<100	<2500	<200	<200	<100	<100	<1000	<100	<100	**310**	<200	<500	<50	<100
DDS-2-22	DDS_2_22/120	9/28/2001 16:28	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**1400**	<100	<250	<25	<50
DDS-2-23	DDS_2_23_71	9/25/2001 8:20	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	**46**	<100	<10	<10	**240**	<20	<50	<5	<10
DDS-2-23	DDS_2_23_95	9/25/2001 10:25	<200	<100	<100	<100	<100	<100	<200	<200	<100	<100	<100	<100	<100	<100	<100	<100	<2500	<200	<200	<100	<100	<1000	<100	<100	**610**	<200	<500	<50	<100
DDS-2_23	DDS_2_23_120	9/25/2001 11:55	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	<50	<500	<50	<50	**180**	<100	<250	<25	<50
DDS-2-24	DDS_2_24_75	9/26/2001 7:55	<100	<50	<50	<50	<50	<50	<100	<100	<50	<50	<50	<50	<50	<50	<50	<50	<1200	<100	<100	<50	**71**	<500	<50	<50	**<50**	<100	<250	<25	<50
DDS-2-24	DDS_2_24_96	9/26/2001 8:55	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	**36**	<250	<25	<25	**60**	<50	<120	<12	<25
DDS-2-24	DDS_2_24_121	9/26/2001 10:05	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**53**	<50	<120	<12	<25
DDS-2-25	DDS_2_25/78	9/27/2001 14:23	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	**22**	<20	<2	<2	**45**	<4	<10	<1	<2
DDS-2-25	DDS_2_25/99	9/27/2001 15:48	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	<1	<1	**0.53J**	<2	<5	<0.5	<1
DDS-2-25	DDS_2_25/126	9/28/2001 8:55	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	**0.86J**	<10	<1	<1	**11**	<2	<5	<0.5	<1
DDS-2-26	DDS_2_26/72	9/26/2001 16:25	<4	<2	<2	<2	<2	<2	<4	<4	<2	<2	<2	<2	<2	<2	<2	<2	<50	<4	<4	<2	<2	<20	<2	<2	**2.2**	<4	<10	<1	<2
DDS-2-26	DDS_2_26/94	9/27/2001 7:55	<50	<25	<25	<25	<25	<25	<50	<50	<25	<25	<25	<25	<25	<25	<25	<25	<620	<50	<50	<25	<25	<250	<25	<25	**1600**	<50	<120	<12	<25
DDS-2-26	DDS_2_26/120	9/27/2001 9:00	<250	<120	<120	<120	<120	<120	<250	<250	<120	<120	<120	<120	<120	<120	<120	<120	<3100	<250	<250	<120	<120	<1200	<120	<120	**6100**	<250	<620	<62	<120
DDS-2-27	DDS_2_27_94	5/30/2002 0:00	<2	<1	<1	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**0.50J**	<1	**22**	<2	<5	<0.5	<1
DDS-2-27	DDS_2_27_122	5/30/2002 0:00	<2	<1	**1.1**	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**2.1**	<1	**16**	<2	<5	<0.5	<1
DDS-2-28	DDS_2_28_93	5/29/2002 0:00	<20	<10	<10	<10	<10	<10	<20	<20	<10	<10	<10	<10	<10	<10	<10	<10	<250	<20	<20	<10	<10	<100	**3.2J**	<10	**14**	<20	<50	<5	<10
DDS-2-28	DDS_2_28_120	5/29/2002 0:00	<2	<1	**12**	<1	<1	<1	<2	<2	<1	<1	<1	<1	<1	<1	<1	<1	<25	<2	<2	<1	<1	<10	**5**	<1	**2.6**	<2	<5	<0.5	<1
DDS-2-29	DDS-2-29-90	5/28/2002 0:00	<5000	<2500	<2500	<2500	<2500	<2500	<5000	<5000	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<2500	<62000	<5000	<2500	<2500	<2500	<25000	<2500	<2500	<2500	<5000	<2500	<1200	<2500
DDS-2-29	DDS-2-29-130	5/28/2002 0:00	<200	<100	<100	<100	<100	<100	<200	<200	<100	<100	<100	<100	<100	<100	<100	<100	<2500	<200	<100	<100	<100	<1000	<100	<100	**390**	<200	<100	<50	<100

NOTES:
Samples analyzed by EPA Method 8260B
Results reported in micrograms per liter (ug/l).
< = Less than detection limit shown
Bold = Detected concentrations
J = Estimated Result. Result is less than reporting limit

QA/QC: _____
Date: _____

See notes on page 4

BOE-C6-0102939

TABLE 5
SVE SYSTEM OPERATIONS ANALYTICAL DATA
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

SAMPLE DATE	LAB ID	SAMPLE LOCATION	COMPOUND																						
			PCE	TCE	1,1,1 TCA	1,1,2 TCA	1,1 DCE	cis-1,2 DCE	1,1 DCA	1,2 DCA	2-Butanone (MEK)	Chloro orm	Acetone	Vinyl Chloride	Methylene chloride	Trichloro fluoro-methane	Dichloro difluoro methane	1,2,4-Tri methyl benzene	Carbon Tetra chloride	4-Ethyl toluene	Toluene	Benzene	Xylene (total)	Methyl tert-butyl ether	TNMHC
11/27/01	EXHAUST 11/27/01	Exhaust	1.6 J	200	3	ND	4	ND	ND	ND	4 J	ND	9.7 J	ND	0.9 J	ND	ND	0.79 J	ND	ND	14	ND	1 J	ND	ND
11/28/01	DILUTED INLET (11B, 14B)	Influent	59	4,600	13 J	ND	220	ND	ND	ND	ND	ND	ND	ND	ND	11 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
11/28/01	EXHAUST 11/28/01	Exhaust	ND	ND	0.59 J	ND	ND	ND	ND	ND	3.4 J	ND	6.1 J	ND	ND	ND	ND	0.79 J	ND	ND	4.7 J	ND	1.3 J	ND	ND
11/29/01	EXHAUST 11/29/01	Exhaust	ND	1.5 J	ND	ND	ND	ND	ND	ND	2.3 J	ND	5.9 J	ND	1.1 J	ND	ND	ND	ND	ND	2.2 J	ND	1.2 J	ND	250 J
11/30/01	DILUTED INLET (11B, 14B)	Influent	59	5,200	15 J	ND	330	ND	ND	ND	ND	ND	ND	ND	ND	16 J	ND	ND	ND	ND	ND	ND	ND	ND	9,500 J
11/30/01	EXHAUST 11/30/01	Exhaust	ND	0.86 J	ND	ND	ND	ND	ND	ND	ND	ND	6.4 J	ND	ND	ND	ND	ND	ND	ND	1.5 J	ND	ND	ND	ND
12/03/01	DILUTED INLET (11B, 14B)	Influent	3	220	0.71 J	ND	19	ND	ND	ND	ND	ND	ND	ND	ND	0.68 J	ND	ND	ND	ND	0.59 J	ND	ND	ND	450 J
12/03/01	EXHAUST 12/3/01	Exhaust	ND	1.6 J	ND	ND	ND	ND	ND	ND	ND	ND	3.4 J	ND	ND	ND	ND	ND	ND	ND	1.2 J	ND	ND	ND	ND
12/04/01	DILUTED INLET (11B, 14B)	Influent	100	10,000	35 J	ND	730	ND	ND	ND	ND	ND	ND	ND	ND	31 J	ND	ND	ND	ND	ND	ND	ND	ND	22,000 J
12/04/01	EXHAUST 12/4/01	Exhaust	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.5 J	ND	ND	ND	ND	ND	ND	ND	0.94 J	ND	ND	ND	ND
12/05/01	DILUTED INLET (11B, 14B)	Influent	180 J	18,000	73 J	ND	1,500	ND	ND	ND	ND	ND	ND	ND	ND	64 J	ND	ND	ND	ND	ND	ND	ND	ND	35,000 J
12/05/01	EXHAUST 12/5/01	Exhaust	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2 J	ND	ND	ND	ND	ND	ND	ND	0.56 J	ND	ND	ND	ND
12/06/01	DILUTED INLET (11B, 14B)	Influent	260	21,000	92 J	ND	1,600	ND	ND	ND	ND	ND	ND	ND	ND	59 J	ND	ND	ND	ND	ND	ND	ND	ND	43,000 J
12/06/01	EXHAUST 12/6/01	Exhaust	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.5 J	ND	ND	ND	ND	ND	ND	ND	0.65 J	ND	ND	ND	ND
01/03/02	DILUTED INLET 01/03/02	Influent	84	7,500	280	ND	660	35 J	44 J	ND	ND	24 J	ND	ND	ND	19 J	ND	ND	ND	ND	ND	ND	ND	ND	20,000
01/03/02	EXHAUST 1/3/02	Exhaust	ND	0.6 J	ND	ND	ND	ND	ND	ND	ND	ND	4.2 J	9	0.92 J	ND	1.5 J	ND	ND	ND	1	ND	ND	ND	ND
02/06/02	DILUTED INLET 2/6/02	Influent	210	31,000	800	ND	2,800	210	220	ND	ND	130 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	69,000
02/06/02	EXHAUST 2/6/02	Exhaust	0.89 J	20	2	ND	0.56 J	ND	ND	ND	11	ND	45	7	1.8 J	ND	4	0.94 J	ND	0.86 J	10	ND	3	ND	440 J
03/06/02	DILUTED INLET 3/6/02	Influent	100 J	26,000	370	ND	1,600 J	120 J	86 J	ND	ND	150 J	150	ND	110 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	<500,000
03/06/02	EXHAUST 3/6/02	Exhaust	ND	3	16	ND	13	ND	ND	ND	ND	ND	4.9 J	ND	62	22	11	ND	ND	ND	12	ND	ND	ND	290 J
04/04/02	GAC0002D_AV040402_001	Influent	180	19,000	310	32 J	1,700	120	96 J	ND	ND	260	150	ND	49 J	45 J	ND	ND	ND	ND	ND	ND	ND	ND	47,000
04/04/02	GAC0002E_AV040402_001	Exhaust	ND	0.68 J	ND	ND	ND	ND	ND	ND	ND	ND	3.3 J	ND	1.4 J	ND	ND	ND	ND	ND	1.1 J	ND	0.84 J	0.64 J	ND
04/10/02	GAC0002E_AV041002_001	Exhaust	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.4 J	ND	ND	ND	ND	0.71 J	ND	ND	3.9 J	ND	1.4 J	0.91 J	ND
04/17/02	GAC0002E_AV041702_001	Exhaust	17	1,100	4.9 J	ND	32	ND	ND	ND	ND	15	ND	ND	5.4 J	ND	86	ND	ND	ND	6.3 J	ND	5.5 J	9.9 J	3,100
04/17/02	GAC0002C_AV041702_001	Midpoint	16 J	840	25	ND	2,700	8.5 J	80	ND	ND	130	ND	ND	49	120	21	ND	ND	ND	6.7 J	ND	ND	9.1 J	5,600
04/23/02	GAC0002E_AV042302_001	Exhaust	ND	ND	ND	ND	78	ND	7	ND	ND	ND	ND	ND	63	160	15	ND	ND	ND	4.1 J	ND	3.9 J	1.3 J	1,400
05/03/02	GAC0002E_AV050302_001	Exhaust	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.3 J	ND	ND	ND	ND	ND	ND	ND	2.0 J	ND	1.1 J	0.51 J	ND
05/03/02	GAC0002U_AV050302_001	Influent	190	13,000	150	ND	1,600	63 J	57 J	ND	ND	360	ND	ND	ND	44 J	ND	ND	ND	ND	ND	ND	ND	ND	36,000
06/04/02	GAC0002E_AV060402_001	Exhaust	ND	12 J	35	ND	4,100	ND	110	ND	53 J	180	ND	ND	34	88	12 J	ND	ND	ND	64	ND	ND	ND	4,800 J
06/04/02	GAC0002D_AV060402_001	Influent	110	6,100	560	ND	1,300	38 J	38 J	ND	960	540	ND	ND	18 J	23 J	11 J	ND	23	ND	520	ND	18 J	ND	19,000
07/03/02	GAC0002E_AV070302_001	Exhaust	ND	ND	ND	ND	2,700	ND	67	ND	ND	260	ND	ND	21	68	13 J	ND	ND	ND	ND	ND	ND	ND	3,000 J
07/03/02	GAC0002D_AV070302_001	Influent	80	3,800	82	ND	1,100	29	28	ND	ND	640	ND	ND	12 J	30	12 J	ND	25	ND	11 J	ND	ND	ND	11
08/15/02	GAC0002E_AV081502_001	Exhaust	ND	ND	ND	ND	2,600	ND	95	ND	ND	860	ND	ND	16 J	39	7.2 J	ND	ND	ND	ND	ND	ND	ND	3,500
08/15/02	GAC0002D_AV08152_001	Influent	150	4,400	81	6.4 J	930	24	27	ND	ND	780	ND	ND	11	23	8.9 J	ND	29	ND	3.9 J	ND	ND	ND	<5,000

BOE-C6-0102940

TABLE 5
SVE SYSTEM OPERATIONS ANALYTICAL DATA
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

SAMPLE DATE	LAB ID	SAMPLE LOCATION	COMPOUND																					
			PCE	TCE	1,1,1 TCA	1,1,2 TCA	1,1 DCE	cis-1,2 DCE	1,1 DCA	1,2 DCA	2-Butanone (MEK)	Chloro orm	Acetone	Vinyl Chloride	Methylene chloride	Trichloro fluoro-methane	Dichloro difluoro methane	1,2,4-Tri methyl benzene	Carbon Tetra chloride	4-Ethyl toluene	Toluene	Benzene	Xylene (total)	Methyl tert-butyl ether	TNMHC
09/05/02	GAC0002E_AV090502_001	Exhaust	ND	430	26	ND	110	25	4	ND	ND	220	9.1 J	ND	ND	ND	1.6 J	ND	8	ND	2.5 J	ND	0.98 J	1.0 J	ND
09/05/02	GAC0002U_AV09052_001	Influent	120	4,000	70	ND	660	16 J	22 J	ND	ND	610	ND	ND	10 J	17 J	ND	ND	18 J	ND	11 J	ND	ND	ND	9,700
10/01/02	GAC0002E_AV100102_001	Exhaust	ND	6	ND	ND	ND	ND	ND	ND	ND	ND	2.3 J	ND	0.81 J	ND	8	ND	8	ND	1.7 J	ND	0.97 J	1.4 J	ND
10/01/02	GAC0002U_AV100102_001	Influent	81	2,600	53	ND	690	13 J	19 J	ND	ND	700	ND	ND	9.6 J	19 J	6.6 J	5.9 J	22	8.6 J	220	33	83	65 J	10,000
10/16/02	GAC0002U_AV101602_001	Rebound Influent	100	1,700	17	ND	390	7	13	ND	ND	330	7.4 J	ND	3.2 J	19	3.2 J	2.3 J	14	2.6 J	8.7 J	3.2 J	9	11 J	4,800
11/07/02	GAC0002E_AV110702_001	Exhaust	0.85 J	7	29	ND	380	8	15	ND	ND	800	3.9 J	ND	2	7	ND	2	4	1.5 J	2.5 J	ND	3	ND	1,400
11/07/02	GAC0002U_AV110702_001	Influent	91	3,000	51	ND	360	14 J	14 J	ND	ND	690	ND	ND	ND	7.6 J	ND	ND	19 J	ND	ND	ND	ND	ND	6,900
11/11/02	GAC00024_AV111102_001	Rebound Influent	97	1,400	31	ND	300	10	10	3.1 J	ND	750	14 J	ND	2.6 J	10	ND	1.4 J	22	ND	4.5 J	ND	3.1 J	2.9 J	4,200

Notes:

All compounds are reported in parts per billion by volume.
Only compounds with detectable concentrations are provide in the table.
ND = not detected
J = Estimated Result. Result is less than reporting limit
PCE = Tetrachloroethene
TCE = Trichloroethene
1,1,1-TCA = 1,1,1-Trichloroethane
1,1,2-TCA = 1,1,2-Trichloroethane
1,1-DCE =- 1,1-Dichloroethene
cis-1,2-DCE = cis-1,2-Dichloroethene
1,1-DCA = 1,1-Dichloroethane
1,2-DCA = 1,2-Dichloroethene
MEK = methyl-ethyl-ketone
TNMHC = Total Non Methane Hydrocarbons

BOE-C6-0102941

TABLE 6
SVE SYSTEM FIELD DATA
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

DATE	HOUR METER	TIME	UNDILUTED FLOW RATE (1) (scfm)	DILUTED INLET FLOW RATE (1) (scfm)	VACUUM (inches of H2O)	UNDILUTED OVA (2) (ppmv)	DILUTED INFLUENT OVA (2) (ppmv)	MID POINT CARBON OVA (2) (ppmv)	EFFLUENT CARBON OVA (2) (ppmv)
11/28/01	24	13:15	75	725	28	420	58	0.0	0.0
11/30/01	75	14:20	80	750	NA	1,380	60	3.6	2.0
12/03/01	76	17:10	85	750	NA	940	18	0.4	0.0
12/04/01	93	10:15	67	750	NA	1,190	98	3.0	0.0
12/05/01	123	16:30	68	790	NA	2,000	167	1.8	0.0
12/06/01	138	8:30	65	795	29	3,220	265	7.1	5.0
12/07/01	161	7:30	66	795	30	3,000	245	0.5	0.2
12/08/01	196	16:00	70	770	29	2,800	250	5.9	5.1
12/09/01	217	13:00	190	770	30	1,550	230	4.5	0.9
12/10/01	244	16:00	65	760	29	3,850	95	5.5	0.0
12/11/01	263	11:00	55	760	31	3,660	310	0.2	0.0
12/12/01	295	19:15	75	780	30	4,775	350	0.5	0.0
12/13/01	311	11:15	69	775	30	3,800	380	0.3	0.0
12/20/01	479	15:10	95	775	39	>9,999	350	33.0	0.0
12/28/01	647	11:00	400	770	29	NR	480	# 8.0	0.0
1/3/2002	785	15:00	575	795	29	930	32	0.0	0.0
01/10/02	953	15:00	# 150	765	25	1,430	195	51.0	0.0
01/18/02	983	18:00	350	720	53	770	342	0.3	0.1
01/24/02	1124	15:10	360	735	52	925	380	40.2	0.0
01/31/02	1220	15:48	400	765	38	1,050	960	NR	0.0
02/01/02	1238	10:00	400	760	27	690	450	0.0	0.0
02/06/02	1360	13:00	390	760	20	835	365	87.0	0.2
02/08/02	1385	9:20	# 190	740	45	450	105	43.0	0.0
02/15/02	1553	11:00	400	730	27	530	270	10.7	0.0
02/21/02	1693	8:07	400	705	41	800	437	71.0	0.0
02/27/02	1838	10:30	380	590	68	715	465	37.0	0.0
03/06/02	2004	9:00	378	600	68	605	310	53.2	0.2
03/13/02	2173	14:35	375	590	67	450	259	28.0	0.0
03/20/02	2334	10:45	400	655	67	300	220	10.3	0.2
03/29/02	2549	10:00	385	605	61	274	168	16.0	0.1
04/01/02	2627	16:50	640	630	59	205	261	47.4	7.5
04/02/02	2646	11:40	660	680	61	284	256	59.0	12.7
04/04/02	2650	17:00	675	710	54	276	264	0.0	0.3
04/05/02	2668	11:25	670	685	61	270	256	0.8	0.0
04/06/02	2692	11:57	630	625	57	263	233	0.2	0.1
04/07/02	2714	10:56	685	670	61	253	212	0.3	0.1
04/08/02	2740	12:47	660	660	61	253	232	0.6	0.0
04/09/02	2759	8:45	650	635	65	266	252	0.3	0.1
04/10/02	2789	14:30	650	645	57	245	224	3.9	0.2
04/11/02	2817	19:35	715	740	41	147	129	39.0	0.2
04/12/02	2839	18:37	710	710	57	336	337	6.1	0.4

BOE-C6-0102942

TABLE 6
SVE SYSTEM FIELD DATA
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

DATE	HOUR METER	TIME	UNDILUTED FLOW RATE (1) (scfm)	DILUTED INLET FLOW RATE (1) (scfm)	VACUUM (inches of H2O)	UNDILUTED OVA (2) (ppmv)	DILUTED INFLUENT OVA (2) (ppmv)	MID POINT CARBON OVA (2) (ppmv)	EFFLUENT CARBON OVA (2) (ppmv)
04/17/02	2904	15:20	695	690	57	270	153	* 4.8	* 3.8
04/23/02	3049	15:51	665	665	61	221	184	* 9.4	* 2.8
05/03/02	3240	12:48	630	665	54	178	164	* 2.6	* 1.3
05/09/02	3391	19:10	645	640	54	248	158	#* 23.0	* 0.8
05/16/02	3549	8:43	675	660	61	150	145	* 20.0	* 2.8
05/23/02	3722	16:20	650	620	57	* 16	15.4	* 14.0	* 9.9
05/30/02	3887	14:00	645	610	57	* 17.5	19.1	* 14.0	* 13.0
06/04/02	4005	12:00	630	620	57	* 19.4	* 14.0	* 19.0	* 7.0
06/13/02	4215	8:35	655	645	58	NR	* 18.2	* 8.4	* 2.0
06/20/02	4384	10:17	650	640	57	* 12.0	* 10.0	* 7.0	* 1.0
06/27/02	4554	12:34	635	625	57	* 13.5	* 12.8	* 9.2	* 6.5
07/03/02	4697	11:00	630	625	55	61.7	42.8	# 15.1	# 14.2
07/09/02	4837	14:17	640	620	57	46.7	* 5.9	* 0.9	* 0.9
07/15/02	4985	11:48	585	575	65	71	* 9.1	* 7.6	* 2.0
07/23/02	5158	9:12	625	610	54	* 14.2	* 13.8	* 9.7	* 0.0
07/30/02	5328	17:25	565	535	67	* 11.0	* 10.0	* 4.8	* 3.4
08/07/02	5518	15:15	555	550	54	* 14.0	* 13.8	* 10.0	* 2.2
08/15/02	5710	15:30	605	590	54	* 9.0	* 7.0	* 5.0	* 4.0
08/20/02	5826	11:28	590	585	59	* 7.2	* 7.2	* 3.2	* 5.0
08/27/02	5992	9:40	585	585	58	* 5.6	* 5.6	* 3.1	* 2.5
09/05/02	6164	10:45	565	565	64	* 3.4	* 2.5	* 0.8	* 0.4
09/13/02	6358	12:45	590	575	57	* 5.4	* 5.0	* 1.7	*2.4
09/19/02	6503	13:20	565	570	57	* 4.4	* 5.8	* 2.0	* 7.8
09/25/02	6640	7:02	635	625	53	* 7.0	* 8.0	* 7.0	* 6.0
10/01/02	6790	15:21	625	625	53	* 8.5	* 6.0	* 4.4	* 6.5
10/09/02	6790	9:43	620	615	53	* 3.1	* 2.8	* 1.6	* 0.2
10/16/02	7150	15:52	645	655	71	* 4.4	* 5.0	* 4.6	* 1.4
Began Rebound Monitoring for Site Closure on Eastern Wells									
10/22/02	7152	10:39	565	565	68	* 2.5	* 2.8	* 5.2	* 1.4
10/30/02	7345	8:45	560	565	68	* 5.0	* 7.5	* 6.0	* 4.0
11/07/02	7538	13:15	555	565	74	* 4.9	* 5.6	* 4.7	* 1.4
11/11/02	7634	14:00	645	650	41	13.3	13.3	#28.6	4.0
Began Rebound Monitoring for Site Closure on Western Wells									
			467.6212121						

Notes:

(1) Direct flow readings taken by hand-held TSI Veloci-calc Plus

(2) Measurements taken with a MiniRae 2000 PID calibrated to 100 ppmv Hexane, results as Hexane unless otherwise noted

Readings reading not considered representative of actual concentrations due to mositure or vacuum interference

* Measurements taken with Foxboro OVA-128 FID calibrated to Hexane. Results as Hexane.

OVA = organic vapor analyzer
CONC = concentration
PID = photoionization detector

H2O = water
NA = Not applicable
NR = Not recorded

ppmv = parts per million by volume

BOE-C6-0102943

TABLE 7
REGRESSION BASED ON UNDILUTED OVA CONCENTRATION
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

12/13/2001 **Initial Date** **Cn = 3800** **Initial Concentration**

Date	DAYS	Co	Co/Cn	ln(Co/Cn)	t (days)	K	$t_{90\%}$	$t_{99\%}$	Projected 90% Concentration Reduction	Projected 99% Concentration Reduction
12/13/2001	1	3800	1.00	0.00	0					
1/3/2002	21	930	0.24	-1.41	-21	0.067	34.4	68.7	1/16/2002	2/19/2002
1/18/2002	36	770	0.20	-1.60	-36	0.044	51.9	103.8	2/2/2002	3/26/2002
2/6/2002	55	835	0.22	-1.52	-55	0.028	83.6	167.1	3/6/2002	5/29/2002
2/21/2002	70	800	0.21	-1.56	-70	0.022	103.5	206.9	3/26/2002	7/7/2002
2/27/2002	76	715	0.19	-1.67	-76	0.022	104.8	209.5	3/27/2002	7/10/2002
3/6/2002	83	605	0.16	-1.84	-83	0.022	104.0	208.0	3/27/2002	7/9/2002
3/29/2002	106	274	0.07	-2.63	-106	0.025	92.8	185.6	3/15/2002	6/16/2002
4/4/2002	112	276	0.07	-2.62	-112	0.023	98.4	196.7	3/21/2002	6/27/2002
4/17/2002	125	270	0.07	-2.64	-125	0.021	108.9	217.7	3/31/2002	7/18/2002
5/3/2002	141	178	0.05	-3.06	-141	0.022	106.1	212.1	3/29/2002	7/13/2002
6/4/2002	173	170	0.04	-3.11	-173	0.018	128.2	256.4	4/20/2002	8/26/2002
7/3/2002	202	62	0.02	-4.12	-202	0.020	113.0	226.0	4/5/2002	7/27/2002
8/7/2002	237	41	0.01	-4.52	-237	0.019	120.6	241.2	4/12/2002	8/11/2002
9/5/2002	266	28	0.01	-4.91	-266	0.018	124.8	249.6	4/16/2002	8/19/2002
10/1/2002	292	34	0.01	-4.72	-292	0.016	142.5	284.9	5/4/2002	9/23/2002
11/11/2002	333	14	0.00	-5.58	-333	0.017	137.4	274.7	4/29/2002	9/13/2002

Change in concentration 12/13/01 to 11/11/02	-99.6%

	90% Reduction	99% Reduction
Estimated	April 2002	July-Aug 2002

Notes:

Co = Initial or baseline concentration measured with a photo ionization detector
Cn = Concentration at a specifed future date
ln = natural log
t = time in days
K = calculated factor
t 90% = time at which the concentration will be reduced 90% of the initial concentration
t 99% = time at which the concentration will bereduced 99% of the initial concentration

BOE-C6-0102944

TABLE 8
SVE REBOUND ANALYTICAL DATA
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

REBOUND STATUS	SAMPLE DATE	LAB ID	SAMPLE LOCATION	COMPOUND																						
				PCE	TCE	1,1,1 TCA	1,1 DCE	cis-1,2 DCE	1,1 DCA	2-Butanone (MEK)	Chloroform	Acetone	Methylene chloride	Trichloro fluoromethane	1,1,2-Trichloro 1,2,2 trifluoroethane	Dichloro difluoro methane	1,3,5-Tri methyl benzene	1,2,4-Trimethyl benzene	Carbon Tetrachloride	Methyl tert butyl ether (MTBE)	4-Ethyl toluene	Toluene	Benzene	Ethyl benzene	Xylene (total)	TNMHC
Pre-Rebound	10/16/2002	2VEW_9_AV101602_0001	2-VEW-9	57	1,900	5 J	240	6 J	30	ND	21	ND	ND	34	3 J	ND	ND	ND	ND	10 J	ND	6 J	ND	ND	5 J	4,000
Pre-Rebound	10/16/2002	2VEW_10B_AV101602_0001	2-VEW-10B	180	3,900	56	720	23	27	ND	1,500	ND	17 J	13 J		ND	ND	ND	48	13 J	ND	ND	ND	ND	ND	11,000
Pre-Rebound	10/16/2002	2VEW_11B_AV101602_0001	2-VEW-11B	140	3,500	18	2,900	ND	13 J	ND	58	ND	7 J	51	10 J	ND	56	120	ND	17 J	65	10 J	ND	9 J	66	15,000
Pre-Rebound	10/16/2002	2VEW_15B_AV101602_0001	2-VEW-15B	110	2,700	23	440	8 J	9 J	ND	320	12 J	7 J	22	3 J	36	ND	ND	15	16 J	ND	4 J	ND	ND	ND	10,000
Pre-Rebound	10/16/2002	2VEW_19_AV101602_0001	2-VEW-19	140	2,100	6 J	550	4 J	33	ND	27	12 J	ND	75	7 J	ND	ND	ND	ND	12 J	ND	3 J	ND	ND	ND	5,000
Pre-Rebound	10/16/2002	GAC002U_AV101602_0001	Influent	100	1,700	17	390	7	13	ND	33	7 J	3 J	19	3 J	3 J	ND	2 J	14	11 J	3 J	9 J	3 J	2 J	9	4,800
Pre-Rebound	11/11/2002	2VEW_1B_AV111102_0001	2-VEW-1B	ND	15,000	38	270	ND	25 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	26,000
Pre-Rebound	11/11/2002	2VEW_4_AV111102_0001	2-VEW-4	4 J	1,900	57	23	ND	7 J	ND	ND	14 J	ND	ND	ND	ND	ND	6 J	ND	4 J	5 J	12 J	ND	3 J	16	4,500
Pre-Rebound	11/11/2002	2VEW_8B_AV111102_0001	2-VEW-8B	110	2,700	27	620	14	17	ND	350	14 J	7 J	31	4 J	ND	ND	5 J	13	3J	4 J	9 J	ND	ND	13	7,200
Pre-Rebound	11/11/2002	GAC0024_AV111102_0001	Influent	97	1,400	31	300	10	10	ND	750	14 J	3 J	10	2 J	ND	ND	1 J	22	3 J		5 J	ND	ND	3 J	4,200
LFVCS	2/19/2003	2_VEW_15B_AV021903_0001	2-VEW-15B	140	5,400	ND	480	ND	ND	ND	58	ND	ND	ND	ND	13 J	ND	ND	ND	ND	ND	23 J	ND	ND	ND	11,000
LFVCS	2/19/2003	2_VEW_19_AV021903_0001	2-VEW-19	74	4,900	ND	430	ND	ND	ND	16 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	24 J	ND	ND	21 J	9,700
LFVCS	2/19/2003	2_VEW_11B_AV021903_0001	2-VEW-11B	43	2,400	ND	280	ND	ND	23 J	9 J	ND	ND	ND	ND	ND	ND	7 J	ND	ND	8 J	20	ND	4 J	23	4,900
LFVCS	2/19/2003	2_VEW_9_AV021903_0001	2-VEW-9	45	5,200	ND	290	ND	ND	ND	20 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	16 J	ND	ND	ND	10,000
LFVCS	2/19/2003	2_VEW_10B_AV021903_0001	2-VEW-10B	69	8,500	ND	310	ND	14 J	1,000	320	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	18,000
LFVCS	2/19/2003	2_VEW_8B_AV021903_0001	2-VEW-8B	130	9,700	51	940	58	34 J	ND	330	ND	ND	ND	ND	ND	ND	ND	13 J	ND	ND	ND	ND	ND	ND	20,000
LFVCS	2/19/2003	2_VEW_4_AV021903_0001	2-VEW-4	23 J	4,900	220	72	17 J	24 J	ND	34	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6 J	ND	ND	ND	9,900
LFVCS	2/19/2003	2_VEW_1B_AV021903_0001	2-VEW-1B	10	2,300	8 J	110	5 J	4 J	ND	8 J	ND	ND	ND	ND	ND	ND	5 J	ND	ND	5 J	8 J	ND	ND	9 J	4,600
Post-Rebound	2/20/2003	GAC002U_AV022003_0001	Influent (30 min)	57	4,100	33	330	ND	12 J	ND	130	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10 J	ND	ND	ND	8,800
Post-Rebound	2/20/2003	GAC002U_AV022003_0002	Influent (4 hrs)	53	3,400	22 J	350	11 J	10 J	ND	12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7,400
Post-Rebound	2/20/2003	2_VEW_15B_AV021903_0001	2-VEW-15B	100	5,500	ND	700	ND	ND	ND	82	ND	ND	18 J	ND	34 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	17,000
Post-Rebound	2/20/2003	2_VEW_19_AV021903_0001	2-VEW-19	170	3,800	ND	960	ND	13 J	ND	19 J	ND	ND	27	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8,800
Post-Rebound	2/20/2003	2_VEW_11B_AV021903_0001	2-VEW-11B	230	8,200	ND	3,000	ND	ND	ND	30 J	ND	ND	22 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	19,000
Post-Rebound	2/20/2003	2_VEW_9_AV021903_0001	2-VEW-9	100	6,000	ND	440	ND	21 J	ND	22 J	ND	ND	26 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	12,000
Post-Rebound	2/20/2003	2_VEW_10B_AV021903_0001	2-VEW-10B	92	6,000	22 J	450	ND	12 J	ND	470	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	13,000
Post-Rebound	2/20/2003	2_VEW_8B_AV021903_0001	2-VEW-8B	150	5,800	49	850	26 J	26 J	ND	320	ND	ND	13 J	ND	ND	ND	ND	20 J	ND	ND	ND	ND	ND	ND	13,000
Post-Rebound	2/20/2003	2_VEW_4_AV021903_0001	2-VEW-4	8.1 J	2,500	81	56	5.4 J	15	ND	9 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5,100
Post-Rebound	2/20/2003	2_VEW_1B_AV021903_0001	2-VEW-1B	ND	44,000	100 J	2,300	ND	92 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	89,000
Post-Rebound	2/20/2003	GAC002U_AV022003_0003	Influent (final)	65	4,000	27	450	12 J	13 J	ND	150	ND	ND	8 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8,700

Notes:

All compounds are reported in parts per billion by volume, rounded to the nearest whole number.
Only compounds with detectable concentrations are provide in the table.
LFVCS = Low Flow Vapor Closure Sampling
ND = not detected
J = Estimated Result. Result is less than reporting limit
PCE = Tetrachloroethene
TCE = Trichloroethene
1,1,1-TCA = 1,1,1-Trichloroethane
1,1-DCE =- 1,1-Dichloroethene
cis-1,2-DCE = cis-1,2-Dichloroethene
1,1-DCA = 1,1-Dichloroethane
MEK = methyl-ethyl-ketone
TNMHC = Total Non Methane Hydrocarbons

BOE-C6-0102945

TABLE 9
OVA READINGS DURING REBOUND MONITORING
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

	Pre-Rebound			Rebound			Post-Rebound
		Week 2	Week 4	Week 6	Week 10	Week 14	
Date	11/11/02	11/25/02	12/09/02	12/23/02	01/20/03	02/14/03	02/20/03
Western Wells	Laboratory (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)
2-VEW-1B	15.3	11.0	26.0	22.0	6.3	1.8	115
2-VEW-4	2.1	5.0	3.0	6.5	4.2	1.6	9.2
2-VEW-8B	3.9	2.0	2.0	3.1	3.5	1.0	15
	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)
2-VEW-1B	24.5	98.5	415.0	102.0	29.0	3.4	550
2-VEW-4	17.5	11.6	17.2	16.0	17.0	5.8	27
2-VEW-8B	37.1	6.8	18.7	8.1	22.0	3.5	66

Date	10/16/02	11/25/02	12/09/02	12/23/02	01/20/03	02/14/03	02/20/03
Eastern Wells	Laboratory (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)	OVA (1) (ppmv)
2-VEW-9	2.6	3.5	4.0	9.5	16	0.8	11
2-VEW-10B	6.4	2.3	2.0	3.1		3	12
2-VEW-11B	6.8	4.7	6.0	1.5	1	0.6	20
2-VEW-15B	10.5	2.9	2.0	5.6	6.2	0.2	15
2-VEW-19	3.7	2.6	2.0	4.0	7	1.1	10
	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)	OVA (2) (ppmv)
2-VEW-9	18.7	38.2	34.4	50.0	75.0	3.1	59
2-VEW-10B	32.5	17.3	14.1	20.0		22.0	56
2-VEW-11B	39.6	53.0	57.8	5.5	6.7	2.2	80
2-VEW-15B	28.7	23.5	14.7	24.0	27.0	1.0	56
2-VEW-19	20.1	22.4	19.3	20.0	52.0	6.0	49

Notes:

(1) Measurements taken with Foxboro OVA-128 FID calibrated to Hexane. Results as Hexane.

(2) Measurements taken with a MiniRae 2000 PID calibrated to 100 ppmv Hexane, results as Hexane.

ppmv = parts per million by volume

blank cell = data was not collected due to damaged well head

PID = photoionization detector

FID = flame ionization detector

BOE-C6-0102946

TABLE 10
PERCENT CHANGE IN ANALYTICAL VAPOR REBOUND RESULTS
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

Date	Baseline 11/11/02	Low Flow Vapor Closure 02/19/03	Post-Rebound Closure 02/20/03	Change from Baseline to Low Flow Concentrations	Change from Baseline to Post-Rebound Concentrations	Change from Low Flow to Post-Rebound Concentrations
Western Wells	**TCE (ppmv)**	**TCE (ppmv)**	**TCE (ppmv)**			
2-VEW-1B	15.0	2.3	44.0	***-85%***	193%	1813%
2-VEW-4	1.9	4.9	2.5	158%	32%	***-49%***
2-VEW-8B	2.7	9.7	5.8	259%	115%	***-40%***
	TNMHC (ppmv)	**TNMHC (ppmv)**	**TNMHC (ppmv)**			
2-VEW-1B	26.0	4.6	89.0	***-82%***	242%	1835%
2-VEW-4	4.5	9.9	5.1	120%	13%	***-48%***
2-VEW-8B	7.2	20.0	13.0	178%	81%	***-35%***
Date	**10/16/02**	**02/19/03**	**02/20/03**			
Eastern Wells	**TCE (ppmv)**	**TCE (ppmv)**	**TCE (ppmv)**			
2-VEW-9	1.9	5.2	6.0	174%	216%	15%
2-VEW-10B	3.9	8.5	6.0	118%	54%	***-29%***
2-VEW-11B	3.5	2.4	8.2	***-31%***	134%	242%
2-VEW-15B	2.7	5.4	5.5	100%	104%	2%
2-VEW-19	2.1	4.9	3.8	133%	81%	***-22%***
	TNMHC (ppmv)	**TNMHC (ppmv)**	**TNMHC (ppmv)**			
2-VEW-9	4.0	10.0	12.0	150%	200%	20%
2-VEW-10B	11.0	18.0	13.0	64%	18%	***-28%***
2-VEW-11B	15.0	4.9	19.0	***-67%***	27%	288%
2-VEW-15B	10.0	11.0	17.0	10%	70%	154%
2-VEW-19	5.0	9.7	8.8	94%	76%	***-9%***

Notes:
ppmv = parts per million by volume
TCE = Trichloroethene
TNMHC = total non-methane hydrocarbons
Baseline data was collected at the initiation of rebound sampling

TABLE 11
EXTENDED PILOT TEST SOIL SAMPLING RESULTS
BRC FORMER C-6 FACILITY, BUILDING 2 SVE SYSTEM
LOS ANGELES, CALIFORNIA

PRE-SVE SOIL BORING	SAMPLE DEPTH (FEET BGS)	PRE-SVE TCE CONCENTRATION (ug/kg)	AUGUST 2002 SOIL BORING	SAMPLE DEPTH (FEET BGS)	AUGUST 2002 TCE CONCENTRATION (ug/kg)	LOCATION OF AUGUST 2002 SAMPLE IN RELATION TO PRE-SVE SAMPLE	APPROXIMATE CONCENTRATION REDUCTION (%)*
C-2-143	25	160	SB1000_SSA080102_0001	25	< 2.0	5 feet west	98.75
C-2-26-1	25	160	2_VEW_19_SSC080102_0001	25	< 2.0	35 feet west	98.75
C-2-26-2	25	37	2_VEW_18_SSC080102_0001	25	< 2.0	25 feet west	94.59
S24-5	20	58	2-VEW-20_SSA080102_0001	25	< 2.0	10 feet east	96.55
C-2-143	40	ND	SB1000_SSB080102_0001	50	< 2.0	5 feet west	NA
S24-3	40	220	SB1001_SSB080102_0001	40	380	20 feet northeast	**
C-2-26-1	40	ND	2_VEW_19_SSB080102_0001	40	< 2.0	35 feet west	NA
C-2-26-2	40	ND	2_VEW_18_SSB080102_0001	40	< 2.0	25 feet west	NA
S24-5	40	64	2-VEW-20_SSB080102_0001	40	< 2.0	10 feet east	96.88
C-2-143	50	450	SB1000_SSC080102_0001	50	3.6 J	5 feet west	99.20
C-2-26-1	50	200	2_VEW_19_SSC080102_0001	50	< 2.0	35 feet west	99.00
C-2-26-2	50	130	2_VEW_18_SSC080102_0001	50	< 2.0	25 feet west	98.46
S24-5	50	82000	2-VEW-20_SSA080102_0001	50	< 5.0	10 feet east	99.99
S24-3	50	450	SB1001_SSC080102_0001	50	7	20 feet north	98.44
S24-5	50	82,000	SB1001_SSC080102_0002	50	< 2.0	10 feet southeast	100.00

PRE-SVE SOIL BORING	SAMPLE DEPTH (FEET BGS)	PRE-SVE TCE CONCENTRATION (ug/kg)	SEPTEMBER 2002 SOIL BORING	SAMPLE DEPTH (FEET BGS)	SEPTEMBER 2002 TCE CONCENTRATION (ug/kg)	LOCATION OF SEPTEMBER 2002 SAMPLE IN RELATION TO PRE-SVE SAMPLE	APPROXIMATE CONCENTRATION REDUCTION (%)*
C-2-26	25	400	SB1003_SSA092302_0001	25	< 2.0	same	99.50
C-2-26-1	25	160	SB1002_SSA092302_0001	25	< 2.0	10 feet northwest	98.75
C-2-26	30	140	SB1003_SSA092302_0001	30	< 2.0	same	98.57
S24-3	30	ND	SB1004_SSA092302_0001	30	< 2.0	10 feet northwest	NA
C-2-26	40	290	SB1003_SSA092302_0001	40	< 2.0	same	99.31
C-2-26-1	40	ND	SB1002_SSA092302_0001	40	< 2.0	10 feet northwest	NA
S24-3	40	220	SB1004_SSA092302_0001	40	< 2.0	10 feet northwest	99.09
C-2-26	50	240	SB1003_SSA092302_0001	40	27	same	88.75
C-2-26-1	50	200	SB1002_SSA092302_0001	40	110	10 feet northwest	45.00
S24-5	50	82000	2-VEW-21_SS50_0001	50	< 5.0	25 feet west	99.99
S24-3	50	450	SB1004_SSA092302_0001	40	< 2.0	10 feet northwest	99.56

PRE-SVE SOIL BORING	SAMPLE DEPTH (FEET BGS)	PRE-SVE	JANUARY 2003 SOIL BORING	SAMPLE DEPTH (FEET BGS)	JANUARY 2003 TCE CONCENTRATION (ug/kg)	LOCATION OF SEPTEMBER 2002 SAMPLE IN RELATION TO PRE-SVE SAMPLE	APPROXIMATE CONCENTRATION REDUCTION (%)*
C-2-26-2	50	130	SB1005_SS45_0001	45	< 5.0	25 feet northeast	96.15
C-2-26-2	50	130	SB1005_SS5_0001	55	6.7	25 feet northeast	94.85
S24-5	40	64	SB1006_SS45_0001	50	< 5.0	25 feet southwest	92.19
S24-5	50	82,000	SB1006_SS55_0001	50	370	25 feet southwest	99.55

Notes:
J = Result is below laboratory reporting limit, result estimated.
< 2.0 = Not detected above method detection limit of 2.0 ug/kg
ND = Not detected above method detection limit
NA = Not applicable
BGS = Below ground surface
ug/kg = Micrograms per kilogram
* = To calculate % reduction for samples below method detection limit, the concentration is assumed to be the method detection limit (2.0 ug/kg)
** = August 2002 TCE sample result (SB1001) greater than previous sample (S-24-3) collected 20 feet to the southwest
SVE = Soil vapor extraction
TCE = Trichloroethene

BOE-C6-0102948