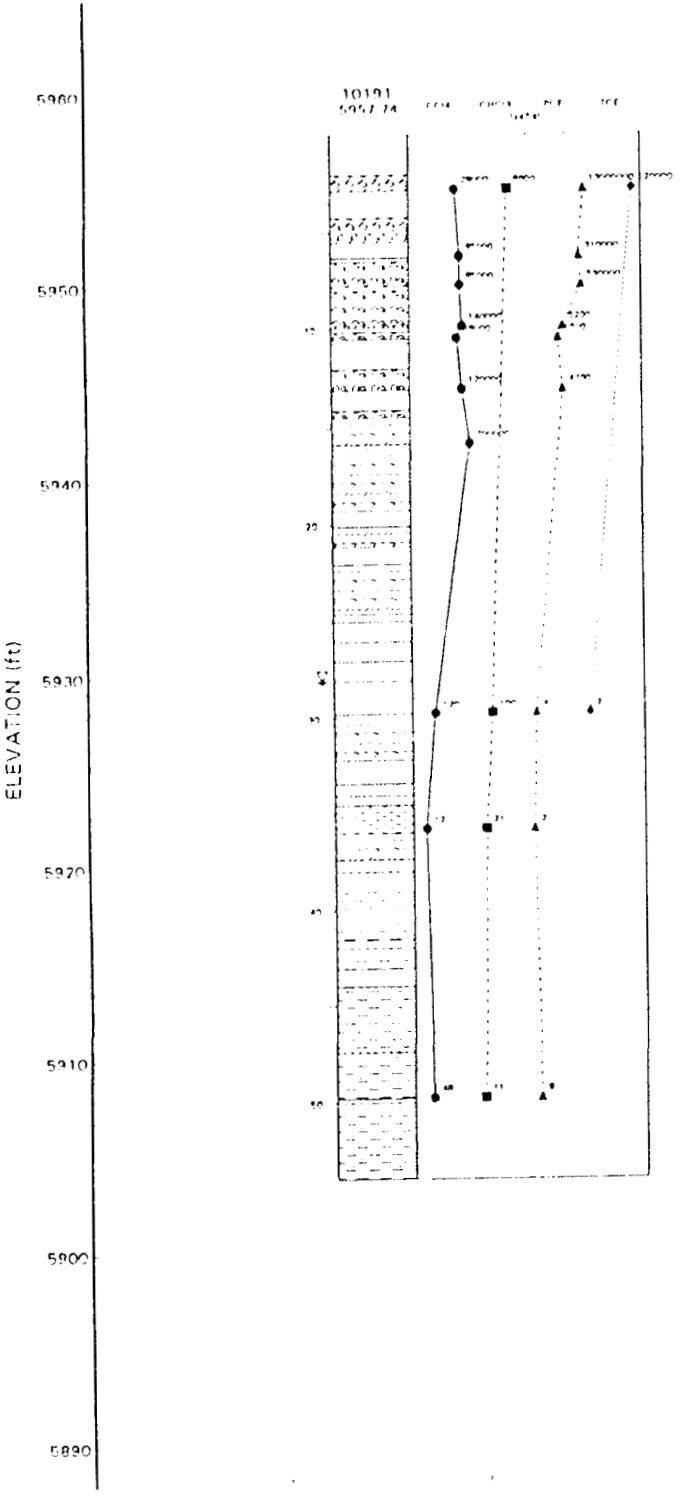
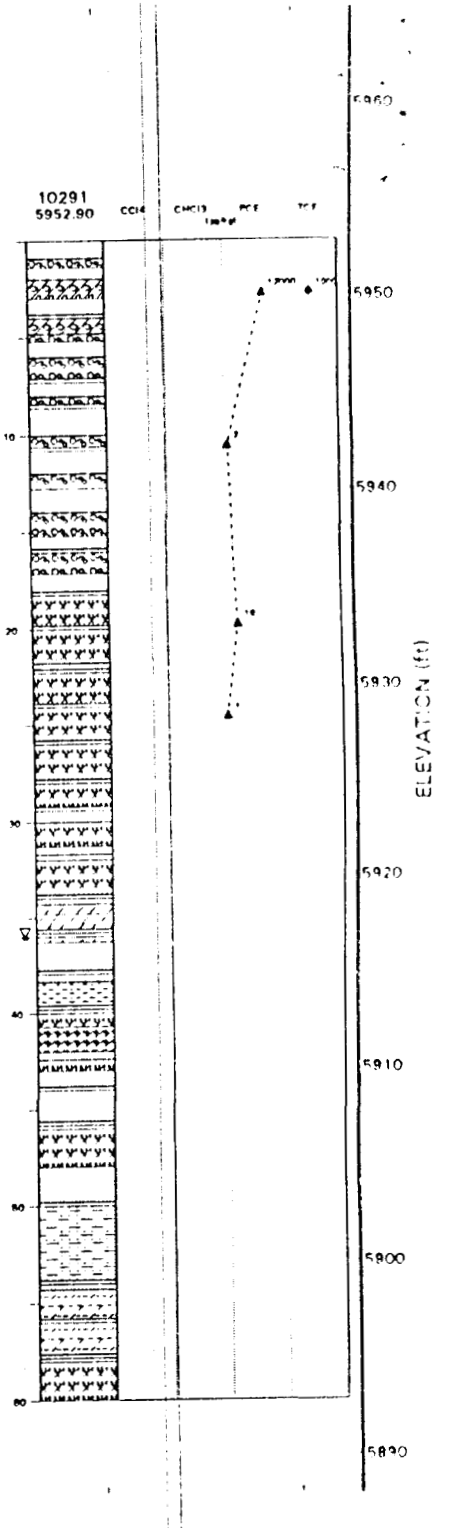
5532

ATTACHMENT 1

OU2 SOIL DATA


10191
5957.74
CCl4
CHCl3
PCE
TCE
ELEVATION (ft)
5960
5950
5940
5930
5920
5910
5900
5890


10291
5952.90
CCl4
CHCl3
PCE
TCE
ELEVATION (ft)
5960
5950
5940
5930
5920
5910
5900
5890

PRELIMINARY
OU2 SOILS DATA
Rocky Flats Plant

All detects greater than 1000 ug/kg

location	matrix	sample type	fieldid	sample date	dry	depth from (ft)	h to (ft)	site	method	chemical	result (ug/kg)	limit (ug/kg)	qualifier
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	DIL	VOACLP	TETRACHLOROETHENE	13000000	62000	D
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	TETRACHLOROETHENE	530000	25000	_
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	TETRACHLOROETHENE	310000	12000	_
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	CARBON TETRACHLORIDE	140000	6200	_
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	TRICHLOROETHENE	120000	6200	_
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	CARBON TETRACHLORIDE	120000	6200	_
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	CARBON TETRACHLORIDE	85000	12000	_
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	CARBON TETRACHLORIDE	85000	25000	_
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	2-BUTANONE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	2-HEXANONE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	4-METHYL-2-PENTANONE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	ACETONE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	BROMOMETHANE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	CHLOROETHANE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	CHLOROMETHANE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	VINYL ACETATE	54000	50000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	VINYL CHLORIDE	54000	50000	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	CARBON TETRACHLORIDE	38000	1600	_
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	CARBON TETRACHLORIDE	28000	6200	_
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	2-BUTANONE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	2-HEXANONE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	4-METHYL-2-PENTANONE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	BROMOMETHANE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	CHLOROETHANE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	CHLOROMETHANE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	VINYL ACETATE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	VINYL CHLORIDE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,1,2,2-TETRACHLOROETHANE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,1,2-TRICHLOROETHANE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,1-DICHLOROETHANE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,1-DICHLOROETHENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,2-DICHLOROETHANE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,2-DICHLOROETHENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,2-DICHLOROPROPANE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	BENZENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	BROMODICHLOROMETHANE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	BROMOFORM	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	CARBON DISULFIDE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	CHLOROBENZENE	27000	25000	U

PRELIMINARY
OU2 SOILS DATA
Rocky Flats Plant

location	matrix	sample type	fieldid	sample date	dry	depth from (ft)	h to (ft)	site	method	chemical	result (ug/kg)	limit (ug/kg)	qualifier
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	CHLOROFORM	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	cis-1,3-DICHLOROPROPENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	DIBROMOCHLOROMETHANE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	ETHYLBENZENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	STYRENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	TOLUENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	TOTAL XYLENES	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	trans-1,3-DICHLOROPROPENE	27000	25000	U
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	TRICHLOROETHENE	27000	25000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	ACETONE	26000	25000	J
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	ACETONE	22000	12000	
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	2-BUTANONE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	2-HEXANONE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	4-METHYL-2-PENTANONE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	BROMOMETHANE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	CHLOROETHANE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	CHLOROMETHANE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	VINYL ACETATE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	VINYL CHLORIDE	18000	12000	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,1,1-TRICHLOROETHANE	13000	6200	
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,1,2,2-TETRACHLOROETHANE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	1,1,2-TRICHLOROETHANE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	1,1-DICHLOROETHANE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	1,1-DICHLOROETHENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	1,2-DICHLOROETHANE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	1,2-DICHLOROETHENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	1,2-DICHLOROPROPANE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	BENZENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	BROMODICHLOROMETHANE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	BROMOFORM	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	CARBON DISULFIDE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	CHLOROBENZENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	CHLOROFORM	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	cis-1,3-DICHLOROPROPENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	DIBROMOCHLOROMETHANE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	ETHYLBENZENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	METHYLENE CHLORIDE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	STYRENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	TOLUENE	13000	12000	U

PRELIMINARY
OU2 SOILS DATA
Rocky Flats Plant

All detects greater than 1000 ug/kg

location	matrix	sample type	fieldid	sample date	dry	depth from (ft)	h to (ft)	site	method	chemical	result (ug/kg)	limit (ug/kg)	qualifier
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	TOTAL XYLENES	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	trans-1,3-DICHLOROPROPENE	13000	12000	U
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	TRICHLOROETHENE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	2-BUTANONE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	2-HEXANONE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	4-METHYL-2-PENTANONE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	ACETONE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	BROMOMETHANE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	CHLOROETHANE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	CHLOROMETHANE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	VINYL ACETATE	13000	12000	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	VINYL CHLORIDE -	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	2-BUTANONE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	2-HEXANONE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	4-METHYL-2-PENTANONE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	BROMOMETHANE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	CHLOROETHANE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	CHLOROMETHANE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	VINYL ACETATE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	VINYL CHLORIDE	13000	12000	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	TETRACHLOROETHENE	12000	620	
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	1,1,1-TRICHLOROETHANE	9400	12000	J
10191	BH	REAL	BH00154WCU2	12/3/91		6.3	6.5	TRG	VOACLP	1,1,2,2-TETRACHLOROETHANE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,1,2-TRICHLOROETHANE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,1-DICHLOROETHANE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,1-DICHLOROETHENE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,2-DICHLOROETHANE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,2-DICHLOROETHENE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	1,2-DICHLOROPROPANE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	BENZENE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	BROMODICHLOROMETHANE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	BROMOFORM	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	CARBON DISULFIDE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	CHLOROBENZENE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	CHLOROFORM	8800	6200	
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	cis-1,3-DICHLOROPROPENE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	DIBROMOCHLOROMETHANE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	ETHYLBENZENE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	STYRENE	8800	6200	U

PRELIMINARY
OU2 SOILS DATA
Rocky Flats Plant

location	matrix	sample type	fieldid	sample date	dry	depth from (ft)	h to (ft)	site	method	chemical	result (ug/kg)	limit (ug/kg)	qualifier
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	TOLUENE	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	TOTAL XYLENES	8800	6200	U
10191	BH	REAL	BH00152WCU2	12/2/91		2.8	3.0	TRG	VOACLP	trans-1,3-DICHLOROPROPENE	8800	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,1,1-TRICHLOROETHANE	8200	6200	_
10191	BH	REAL	BH00155WCU2	12/3/91		7.8	8.0	TRG	VOACLP	1,1,1-TRICHLOROETHANE	7100	25000	J
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,1,2,2-TETRACHLOROETHANE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,1,2-TRICHLOROETHANE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,1-DICHLOROETHANE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,1-DICHLOROETHENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,2-DICHLOROETHANE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,2-DICHLOROETHENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,2-DICHLOROPROPANE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	BENZENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	BROMODICHLOROMETHANE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	BROMOFORM	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	CARBON DISULFIDE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	CHLOROBENZENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	CHLOROFORM	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	cis-1,3-DICHLOROPROPENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	DIBROMOCHLOROMETHANE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	ETHYLBENZENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	STYRENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	TOTAL XYLENES	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	trans-1,3-DICHLOROPROPENE	6600	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	TRICHLOROETHENE	6600	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,1,2,2-TETRACHLOROETHANE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,1,2-TRICHLOROETHANE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,1-DICHLOROETHANE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,1-DICHLOROETHENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,2-DICHLOROETHANE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,2-DICHLOROETHENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	1,2-DICHLOROPROPANE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	BENZENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	BROMODICHLOROMETHANE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	BROMOFORM	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	CARBON DISULFIDE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	CHLOROBENZENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	CHLOROFORM	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	cis-1,3-DICHLOROPROPENE	6500	6200	U

PRELIMINARY
OU2 SOILS DATA
Rocky Flats Plant

location	matrix	sample type	fieldid	sample date	dry	depth from (ft)	h to (ft)	site	method	chemical	result (ug/kg)	limit (ug/kg)	qualifier
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	DIBROMOCHLOROMETHANE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	ETHYLBENZENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	STYRENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	TOLUENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	TOTAL XYLENES	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	trans-1,3-DICHLOROPROPENE	6500	6200	U
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	TRICHLOROETHENE	6500	6200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	1,1,1-TRICHLOROETHANE	6100	6200	J
10191	BH	REAL	BH00157WCU2	12/3/91		9.9	10.1	TRG	VOACLP	TETRACHLOROETHENE	5200	6200	J
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	TETRACHLOROETHENE	4700	6200	J
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	2-BUTANONE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	2-HEXANONE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	4-METHYL-2-PENTANONE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	ACETONE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	BROMOMETHANE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	CHLOROETHANE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	CHLOROMETHANE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	VINYL ACETATE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	VINYL CHLORIDE	3400	3100	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,1,2,2-TETRACHLOROETHANE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,1,2-TRICHLOROETHANE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,1-DICHLOROETHANE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,1-DICHLOROETHENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,2-DICHLOROETHANE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,2-DICHLOROETHENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,2-DICHLOROPROPANE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	BENZENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	BROMODICHLOROMETHANE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	BROMOFORM	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	CARBON DISULFIDE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	CHLOROBENZENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	CHLOROFORM	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	cis-1,3-DICHLOROPROPENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	DIBROMOCHLOROMETHANE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	ETHYLBENZENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	STYRENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	TOTAL XYLENES	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	trans-1,3-DICHLOROPROPENE	1700	1600	U
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	TRICHLOROETHENE	1700	1600	U

PRELIMINARY
OU2 SOILS DATA
Rocky Flats Plant

location	matrix	sample type	fieldid	sample date	dry	depth from (ft)	h to (ft)	site	method	chemical	result (ug/kg)	limit (ug/kg)	qualifier
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	1,1,1-TRICHLOROETHANE	1600	1600	J
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	TETRACHLOROETHENE	1600	1600	J
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	2-BUTANONE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	2-HEXANONE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	4-METHYL-2-PENTANONE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	ACETONE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	BROMOMETHANE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	CHLOROETHANE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	CHLOROMETHANE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	VINYL ACETATE	1500	1200	U
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	VINYL CHLORIDE	1500	1200	U
10191	BH	REAL	BH00159WCU2	12/3/91		13.1	13.3	TRG	VOACLP	TOLUENE	1400	6200	J
10191	BH	REAL	BH00158WCU2	12/3/91		10.5	10.7	TRG	VOACLP	TOLUENE	1100	1600	J
OB21091	BH	REAL	BH00767WCU2	4/3/92	N	33.0	33.2	TRG	VOACLP	TRICHLOROETHENE	1100	5	
10291	BH	REAL	BH00175WCU2	12/6/91	Y	2.8	3.0	TRG	VOACLP	TRICHLOROETHENE	1000	620	