

TABLE 1

ORGANIC COMPOUNDS DETECTED IN 104(e) LETTER RESPONSE SAMPLES
TUTU WELLFIELD AREA, ST. THOMAS, U.S. VIRGIN ISLANDS

COMPOUNDS	e-01	e-02	e-03	e-04
METHYLENE CHLORIDE				3J
ACETONE				16J
CARBON DISULFIDE				
CHLOROFORM			9	9
1,2-DICHLOROETHANE				
BROMODICHLOROMETHANE			6	7
DIBROMOCHLOROMETHANE			9	9J
BROMOFORM			9	9
4-METHYL-2-PENTANONE				
2-HEXANONE				
TOLUENE				
XYLENE				
BENZENE				
ETHYLBENZENE				
STYRENE				
2 BUTANONE				
TETRACHLOROETHANE	440000	11		

TENTATIVELY IDENTIFIED COMPOUNDS

PROPYLBENZENE
 2 METHOXY 2,4,4 TRIPENTANONE
 2 METHYLHEXANE
 2 METHYLBUTANE
 PENTANONE (A Ch)
 HEXANE
 2 ETHYL-1,3 DIMETHYLBENZENE
 1 ETHYL-2,3 DIMETHYLBENZENE
 ACETIC ACID (methyl ester)
 1,4 DIETHYLBENZENE
 3 METHYLPENTANE
 2 ETHYLPENTANE

J - Estimated value

N - Presumptive evidence of the presence of the material

(all values reported in UG/KG)

DE 801121

TABLE 1 (CONTINUED)

ORGANIC COMPOUNDS DETECTED IN 104(e) LETTER RESPONSE SAMPLES
TUTU WELLFIELD AREA, ST. THOMAS, U.S. VIRGIN ISLANDS

COMPOUNDS	eR-07s	eR-08s	eC-09s	eC-10s
METHYLENE CHLORIDE				
ACETONE				
CARBON DISULFIDE				
CHLOROFORM				
1,2-DICHLOROETHANE				
BROMODICHLOROMETHANE				
DIBROMOCHLOROMETHANE				
BROMOFORM				
4-METHYL-2-PENTANONE	8			33J
2-HEXANONE	55			
TOLUENE	2		560J	1300
<u>XYLENE</u>	1	7	2500	5600
<u>BENZENE</u>		6		4J
<u>ETHYLBENZENE</u>		18	1200	2100
STYRENE				6
2-BUTANONE				

TENTATIVELY IDENTIFIED COMPOUNDS

PROPYLBENZENE		70JN	10JN
2-METHOXY 2,4,4-TRIPENTANONE		100JN	50JN
2-METHYLHEXANE			
2-METHYLBUTANE			
PENTANONE (A C ₅)			
HEXANE			
2-ETHYL-1,3-DIMETHYLBENZENE			
1-ETHYL-2,3-DIMETHYLBENZENE			
ACETIC ACID (methyl ester)			
1,4-DIETHYLBENZENE			
3-METHYLPENTANE			
2-ETHYLPENTANE			

J - Estimated value

N - Presumptive evidence of the presence of the material

(all values reported in UG/KG)

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TABLE 1 (continued)

ORGANIC COMPOUNDS DETECTED IN 104(e) LETTER RESPONSE SAMPLES
TUTU WELLFIELD AREA, ST. THOMAS, U.S. VIRGIN ISLANDS

COMPOUNDS	ec-11a	ec-12af	ett-14	ett-15
METHYLENE CHLORIDE				
ACETONE		4J		
CARBON DISULFIDE				
CHLOROFORM		7		
1,2-DICHLOROTHANE				
BROMODICHLOROMETHANE		6		
DIBROMOCHLOROMETHANE		8		
BROMOFORM		9		
4-METHYL-2-PENTANONE				
2-HEXANONE				
TOLUENE	10			
XYLENE	13		11J	
BENZENE				
ETHYLBENZENE	3			
STYRENE				
2-BUTANONE				
<u>TENTATIVELY IDENTIFIED COMPOUNDS</u>				
PROPYLBENZENE	20JN			
2-METHOXY 2,4,4-TRIPENTANONE				
2-METHYLHEXANE				
2-METHYLBUTANE	10JN			
PENTANONE (A Cn)	10JN			
HEXANE	6 JN			
2-ETHYL-1,3-DIMETHYLBENZENE			300JN	2000JN
1-ETHYL-2,3-DIMETHYLBENZENE			1000JN	3000JN
ACETIC ACID (methyl ester)				30JN
1,4-DIETHYLBENZENE				
3-METHYLPENTANE	20JN			
2-ETHYLPENTANE				

J - Estimated value

N - Presumptive evidence of the presence of the material

(all values reported in UG/KG)

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TABLE 1 (continued)

ORGANIC COMPOUNDS DETECTED IN 104(e) LETTER RESPONSE SAMPLES
TUTU WELLFIELD AREA, ST. THOMAS, U.S. VIRGIN ISLANDS

COMPOUNDS	ST-01w	ST-03t	648 WB
METHYLENE CHLORIDE		15	
ACETONE		17	53
CARBON DISULFIDE	23		
CHLOROFORM		9	8
1,2-DICHLOROETHANE		23	
BROMODICHLOROETHANE		6	
DIBROMOCHLOROETHANE		9	8
BROMOFORM		8	10
4-METHYL-2-PENTANONE			
2-HEXANONE			
TOLUENE			
XYLENE			
BENZENE			
ETHYLBENZENE			
STYRENE			
2-BUTANONE			

TENTATIVELY IDENTIFIED COMPOUNDS

PROPYLBENZENE
 2 METHOXY 2,4,4 TRIPENTANONE
 2 METHYLHEXANE
 2 METHYLBUTANE
 PENTANONE (A Cn)
 HEXANE
 2 ETHYL-1,3 DIMETHYLBENZENE
 1 ETHYL-2,3 DIMETHYLBENZENE
 ACETIC ACID (methyl ester)
 1,4 DIETHYLBENZENE
 3 METHYLPENTANE
 2 ETHYLPENTANE

J - Estimated value

N - Presumptive evidence of the presence of the material

(all values reported in UG/KG)

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