



							SURFA	CE WATER	STATION			- 4 jinee			
-	W. B	R. TROUT IORTH OF 1 RESIDENC	TINGUÉ CE)		R. TROUT I	POND)		R. TROUT ABOVE BRI	DGE)	W. BR. (SE CO	TROUT BK RNER OF L	ANDFILL)		R. TROUT TINGUE DR	RIVEWAY)
COMPOUND OR GROUP	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES
VOLATILES, ppb #Benzene *Carbon tetrachloride Chlorobenzene Chloroform *1,1-Dichloroethane 1,2-Dichloroethane 1,2-Dichloropropane Ethylbenzene Methylene chloride Tetrachloroethylene #Toluene Trans-1,2-dichloro-			•••							ND ND-128 ND ND ND ND ND ND ND ND ND	ND 64 ND ND ND ND ND ND ND ND	2 2 2 2 2 2 2 2	141 ND BM 11 12 12 14 12 BM BM 850	141 ND 5 11 112 12 14 12 5 5 1350	1 1 1 1 1 1 1 1 1
ethylene 1,1,1-Trichloroethane Trichloroethylene Trichlorofluoromethane ²										ND ND ND	ND ND ND	2 2 2	BM 14 16	5 14 16	1 1 1
ACID/PHENOLICS, ppb										ND	ND	1	ND	ND	1
BASE/NEGIRALS, ppb * 1,2-Sichlorobenzene 1,3-Bichlorobenzene Diethyl phthalate Di-m-butyl phthalate										ND-9	4.5	2	74 16 11 BM	74(16 11 5	1 1 1
PESTACIDES/PCBs, ppb a-endosulfan										1	1	1	ND	ND	1
METALS. ppm Antimony Arsenic Cadmium Chromium Copper Lead Mercury Selenium Silver Thadium	ND ND ND ND 0.007 ND	ND ND ND ND O.007 ND	1 1 1 1 1	BMS BM 0.01 BM BM BM	0.0005 0.005 0.01 0.025 0.0005	1 1 1 1	0.012 0.01 0.02 BM BM 0.001	0.012 0.01 0.02 0.025 0.0005 0.001	1 1 1 Ni	M-0.008 ND-BM 0.05 0.007 D-0.02 D-BM	0.0065 0.0025 0.05 0.007 0.005 0.0005	2	BM ND BM ND BM ND BM ND BM	0.03 ND ND 0.0035 ND 0.005 ND	1 1 1 1
Zinckel? Nickel	0.05	0.05	1							0.031	0.031	1	BM 0.069	0.0025 0.069	1

1Letter refers to location of station on Figure __.

ND - Tet detected.

BM - **lelow metho**d detection limit.

Blank - Not rim.

Note: In q ing averages, the values used for BM are 1/2 the detection limit 2Non-priori ganic quantified.

Combe Fill South Landfill (Page 2 of 8)

							SURFA	CE WATER	STATION						
		R. TROUT ORTH OF T RESIDENC	TINGUÉ CE)		R. TROUT E	OND)		R. TROUT ABOVE BRI	(DGE)	W. BR.	. TROUT BK DRNER OF L	.ANDFILL)	W. BR. TROUT BK. (Q) (AT TINGUE DRIVEWAY) # OF		
COMPOUND OR GROUP	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES
MISCELLANEOUS, ppb														,	
Cyanides	ND	ND	1	ND	ND	1	Nΰ	ND	1	ND-5	2.5	2	ND	ND	1
- Phenols	40	40	1	20	20	1	10	10	1	ND	ND	1	ND	ND	1
CONVENTIONALS, ppm								,							
pH (Units)	6.3	6.3	1												
ĐÒ	6.7	6.7	1												
BOD	0	0	1							0-51	2.5	2 2			
COD	27 83	27		A PROPERTY.	*****					22-46 581	34 - 581	4			*****
TDS Handness	03	83	1								235	2			
Alkalinity	19	19	1							00-304	233	-			
TSS	5	5	î							20	20	1			
Terbidity	4	4	1												
TOC										15	15	. 1			
Phosphates	2.5	2.5	1									•			
Total Coliform (c/100ml)	1/0	170	1							8-79	44	2 2			•
Fecal Coliform (c/100ml) Fecal Streptococcus	0 1600	0 1600	1							0- 2	1 0	2			
(c/100ml)	1000	1000	1							U	U	-			
Chilaride	10	10	1							18-106	62	2			
TS	88	88	ī							70	70	1			
TKN	2	2	1							1.03	1.03	1			
Sulfate	9	9	1												
Ammonia as N	0	0	1							8.9	8.9	1			
Nitrate as N	0	0 0	1												
Ash	U	U	1												
NON-PRIORITY METALS, ppm												_			
Al สตริกษา										1.418	1.418	1			
Barium	NO.	. ND		ND	ND	1	ND	ND	1	0.005	0.005	1			
Chromium ⁺⁶	ND 3	ND 3	1 1							0.005 0.952	0.005 0.952	1			
Manganese	ND	NĎ	1							4.98	4.98	i			
Magnesium	4.3	4.3	ī							,,,,,	,,,,,	-			
TOTAL TOTAL OF THE PROPERTY OF THE PROPER															
NON-PRIORITY ORGANICS, ppb Heptane										ND -18	9	2			
	3000	3000	1							110 13	,	-			
			-												
RADIOACTIVITY, pCi/1												a a			
Gross										3.21		1			
Gross										2.47±1	٠.٥	1			

Letter refers to location of station on Figure ___.

ND - but detected.
ND - but detected.
ND - but detected detection limit.
ND - but detected detection limit.
ND - but detected detection limit.
ND - but detection limit detection limit described a zero value is used for NDs.



Combe Fill South Landfill (Page 3 of 8)

							SURFA	CE WATER	STATION	···					
	(TROUT BK UPSTREAM NGUE HOU		W. BR	. TROUT B UTARY NEA		(. TROUT B NORTHWEST OWNSHIP L	OF		ROUT BK HEADWATE	. (F, L) RS) # OF	BELOW PROPERTY BOUNDARY # OF		
COMPOUND OR GROUP	RANGE	AVERAGE	ANALYSES	RANGE	AVERAGE	ANALYSES	RANGE	AVERAGE	ANALYSES	RANGE A	AVERAGE	ANALYSES	RANGE A	VERAGE	ANALYSES
VOLATILES, ppb Benzene Carbon tetrachloride Chlorobenzene Dichlorobromomethane 1,1-Dichloroethane Methylene chloride Tetrachloroethylene Toluene Trans-1,2-dichloroethylene	ND-1.1- ND ND ND-12 ND ND-2 ND-14.5 ND	ND ND ND —— 4 ND —— 0.67	3 3 3 3 3 3 3 3	ND ND ND ND ND ND ND	ND ND ND ND ND 5 ND ND	1 1 1 1 1 1 1 1			n ga man	ND-78 ND-11 ND ND ND ND-2	92 ND 39	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 ND		1 1 1 1 1 1 1
ACID/PHENOLICS, ppb	ND	ND	1	ND	ND	·1				ND	ND	1	ND	ND	1
BASE /NEUTRALS, ppb Bis (2-ethylh exyl) phthalate	ND	ND	1	ND	ND	1				90	90	1	ND	ND	1
PESTICIDES/PCBs, ppb	ND	ND	1	ND	ND	1				ND	ND	1	ND	ND	1
METALS, ppm Arsenic Beryllium Cadmium Chromium Copper * Lead Mercury Nickel Thallium	BM-0.004 0.005-0.1 ND-0.13 BM-0.001	0.005 0.0043 0.037 0.043 0.0017	1 3 3 3	BM BM BM 0.031 0.27 0.0004 0.013 BM	0.0025 0.0025 0.0025 0.0035 0.031 0.27 0.0004 0.013 0.0025	1 1 1 1 1 1 1	ND ND ND ND O.OO4 ND	ND ND ND ND O.004 ND	2 2 2 1 1 0	BM-0.02 BM-0.01 0.02 0.016 0.006-0.02 ND-BM	0.01 0.005 0.02 0.016 0.013 0.0013	2 2 1 1 2 2	0.01 0.01 BM 0.03	0.01 0.01 0.01 0.03 0.001	1 1 1 1
Zinc				0.25	0.25	1	0.05	0.05	1	0.107	0.107	1			

¹Letter refers to location of station on Figure __.

ND - Not detected.

BM - Below method detection limit.

Blank - Int run.

Note: To computing averages, the values used for BM are 1/2 the detection limit and a zero value is used for NDs.

Combe Fill South Landfill (Page 4 of 8)

	W, BR.	TROUT BK	(. (J,M,N)				SURFACE WATER STATION E. BR. TROUT BK. (C)								
		(UPSTREAM INGUE HOU	1 OF ISE)	W. BF	R. TROUT (BUTARY NE/	AR POND)	(NORTHWEST OWNSHIP L	OF INE)		TROUT BK. (HEADWATE	RS)		R. TROUT I	BOUNDAR
COMPOUND OR GROUP	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSE
ISCELLANEOUS, ppb															
Cyanides Phemols	ND ND	ND ND	1 1	ND ND	ND ND	1	ND-3 30	1.5 30	2 1	6-70 ND	38 ND	2 1	30 ND	30 ND	1
ONVENTIONALS, ppm pH (units) DO							6.4	6.4	2						
B0 D	0-37.2	22.4	3				0.2-0. 3	3 0.25 3	2 1	8.3-92	50.2	2	1.2		1
COD	25-76.4		3				31	31		105=305	205	2	50	50 359	1
TDS 1	197 - 221 190	211.7 190	3 1				274	274	1	552 232-356	552 294	1 2	359 163	163	1
TS\$							84	84	1	54	54	1			_
TOC Total Coliform (c/100ml)	8 \ n_400	8 167	1 3				<2000	<2000	2	46 0-160	46 0 800	1 2	26 0	26 0	1
Fecal Coliform (c/100ml)		0	3			` ,	<200	<200	2	0-100	11	2	ő	ŏ	î
Fecal Streptococcus (c/100ml)	0	0	3				200	200	2	0-49	24.5	2	0	0	1
Turbidity A'Ralinity							51-14 145-16	5 155	2 2						
Phosphates Chloride	13.6	13.6	1				1 37-41	1 39	1	109-132	120.5	2	91	91	1
15							358	358	$\bar{1}$	946	946	1			
水 Sulfate	34	34	1				4 4	4 4	2 2				,7	7	1
Nitrate as N	1.9	1.9	1				0	0	1	37.7	37.7	1	13.3	13.3	1
Annomia as N Ash							2.5-3 54	2.75 54	2 1						
NON PRIORITY METALS, ppm										0.001		1 1			
Iron	6	6	2				40-70	55	2	0.091 33.73	l 0.09 33.73				
Manyanese	0.44-2	1.48					2.92	2.92	1	1.35	1.35		1.2	1.2	1
Magnesium Chremium ⁺⁶		े ः व्यक्तिकी प्राप्तितस्य देश्याकः ः ,					17 ND	17 ND	1 2	0.016	0.01	6 1 '			
NON-PRIORITY ORGANICS, ppb 1,3-dichlorobutane	ND .	NO	1							410.00	10		NO .	ND.	
He utsus T" 4-61€u tot opgrage	ND-14.5	ND 5 9.3	1 3							ND-20 ND-21	10 10.5	2	ND ND	ND ND	1
Nonzae	ND	ND	1							ND-252	2 126	2	ND	ND	1
m, p-Xylene o-Xylene	ND ND	ND ND	1							ND-19 ND-22	9.5 11	2 2	ND ND	ND ND	1
Programmen			_							ND-11	5.5	2	ND	ND	i
Ethyl soluble							8000	8000	1		:				
RADIBACTIVITY, pCi/1															
Gress Gress	40.9 33.4	+ 11 + 3.7	1 1							2.94		1	2.2		1
		_ '''	1				1			34.9 <u>+</u>	3./	1	14 +	2.6	_ 1

Blank = not run Note: In computing averages, the values wed for Bmarc 1/2 the detection limit and a

Combe Fill South Landfill (Page 5 of 8)

DRAFT

							SURFA	CE WATER	STATION						
		BR. TROUT FRIBUTARY PARKER RO	ABOVĖ (AD)	(30	ROUT BK. yds BELOW E. & W. B	CONF. RANCHES)	(100	ROUT BK. Yds UPS1 LONG HILL	(S) REAM OF RD)	(50 BRID	TROUT BK.) Yds UPST GE AT RANG	RÉAM OF ER STATION	(10	ROUT BK. (1 00 Yds UPSTI 0F BLACK RI	REAM VER)
COMPOUND OR GROUP	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE /	# OF ANALYSES
VOLATILES, ppb Methylene chloride Trans-1,2-dichloro- ethylene	ND BM	ND 5	1				ND ND	ND ND	1	BM ND	1.4 ND	1	BM ND	1.4 ND	1
1,1,1-Trichloroethane Trichlorofluoromethane ²	BM BM	5 5	1				ND ND	ND ND	. 1	ND ND	ND ND	1 1	ND ND	ND ND	1
ACID/PHENOLICS, ppb	ND	ND	1				ND	ND	1	ND	ND	1	ND	ND	1
BASE/MEUTRALS, ppb	ND	ND	1	پهيئيد هسرسيسي در	Manuscannor Vinguigatar er ann i i	to the state of th	ND	ND	1	ND	ND	1	ND	ND	1
PESTICIDES/PCBS, ppb	ND	ND	1				ND	ND	1	ND	ND	1	ND	ND	1
METALS, ppm Antimony Arsenic Beryllium Catmium Chromium Copper Lead Mercury Mickel Selenium Silver Thallium Zinc MISCELLANEOUS, ppb	BM BM 0.006 0.021 0.023 0.12 0.32 0.0007 0.022 BM ND BM 0.59	0.03 0.00 0.02 0.02 0.12 0.32 0.00 0.02 0.00 ND 0.00	25 1 6 1 1 1 2 1 1 07 1 2 1 25 1 25 1	ND ND ND ND 0.009 ND	ND	1 1 1 1 1 1 1 1	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	1 1 1 1 1 1 1 1 1 1	ND ND ND ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND ND ND ND	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ND BM ND ND ND ND ND ND ND ND ND ND	ND O.0025 ND	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cyunides Phenols	ND ND	ND ND	1	3 ND	3 ND	1 1	ND ND	ND ND	1 1	ND ND	ND ND	1 1	ND ND	ND ND	1
CONVENTIONALS, ppm pH {units} DD BOB COB TOS TSS Turnidity Alkalinity Phosphates			•	6.3 9.8 0 12 75 19 19	6.3 9.8 0 12 75 19 19 35	1 1 1 1 1 1 1 1									

Letter refers to location of station on Figure .

²Non-ariority organic quantified.

ND - Not detected.

BM - Below method detection limit.

Blank - Not run.

Note: In uting averages, the values used for BM are 1/2 the detection life



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						······································		CE WATER							
		. TROUT I			ROUT BK.			ROUT BK.	(5)		TROUT BK		(1	ROUT BK.	(U)
		RIBUTARY			yds BELOV			Yds UPS1		(50	Yds UPS1	REAM OF	(10	O Yds UP	SIREAM
		PARKER RO		OF E	. & W. BF			ONG HILL		BRIDGE	: AT RANGE	R STATION)	<u> </u>	BLACK R	# OF
COMPOUND OR GROUP	DANCE	AVEDACE	# OF	DANCE	AVEDACE	# OF	DANCE	AUCD 400	# OF	DANCE	AVEDACE	# OF ANALYSES	DANCE	AVEDACE	ANALYSES
COMPOUND OR GROOP	RANGE	AVERAGE	ANALYSES	KANGE	AVERAGE	ANALYSES	KANGE	AVERAGE	ANALYSES	RANGE	AVERAGE	ANALISES	RANGE	MYLNMUL	ANALISES
CONVENTIONALS, ppm (Conti	nued)							•							
Total Coliform (c/100ml				330	330	1									
Fecal Coliform (c/100ml				80	80	ī									
Fecal Streptococcus	•.			140	140	ī									
(€/100ml)	erdene von 1 mm	***	and the second section of the second			and the second second		er sara	prompto e			- · 			Course on the State of the State of
Chloride				13	13	1									
TS				88	88	ī									
Sulfate				8	8	ī									
Nitrate as N				1.5	1.5	ĩ									
Ammonia as N				0	0	ī									
Ash				13	13	ī									
NON-PRIORITY METALS, ppm															
Chromium ⁺⁶				ND	ND	1									
Iron				0.6		î									
Manganese				ND.	ND.	i									
Magnesium				3.6		î									
-						-									
NON PRIORITY ORGANICS, pp	b														
Ether soluble				3000	3000	1									

 $^{1}\mbox{Letter}$ refers to location of station on Figure $_{2}\mbox{Non-priority}$ organic quantified.

ND - Not detected.

BM - Below method detection limit.

Blank - Not run.

Note: In computing averages, the values used for BM are 1/2 the detection limit and a zero value is used for NDs.

Combe Fill South Landfill (Page 7 of 8)

	SURFACE WATER STATION BLACK RIVER (V) BLACK RIVER (W)														
	(300	Yds UPST WITH TRO	REAM OF UT BK.)	(100	Yds DOWNS WITH TRO	TREAM OF UT BK.)		ATE SEEP . BR. TRO	UT BK.(I)	LEACH SUMP N	IATE COLL IR. POWER	ECTION LINE (X) # OF		HATE PON FILL ARE	
COMPOUND OR GROUP	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	ANALYSES	RANGE	AVERAGE	ANALY:
OLATILES, ppb															
Benzene	ND	ND	1	ND	ND	1	ND	ND	1	33	33	1	46	46	1
Chiloroben zene	ND	ND	1	ND	ND	1	ND	ND	1	BM	5	1	52	52	1
Chloroethane	ND	ND	1	ND	ND	1	ND	ND	1	ND	ND	1	11	11	1
Chloroform	ND	ND	1	ND	ND	1	ND	ND	1	BM	5	1	ND	ND	1
Dichlorodifluoro- methanea	ND	ND	1	ND	ND	1	ND	ND	1	549	549	1	18	18	1
1.1-Dichloroethane	ND	ND	1	ND	ND	1	(160	160	1	56	56	1	BM	5	1
1_2-Dichloropropane	ND	ND	1	ND	ND	1	ND	ND	1	BM	5	1	ND	ND	1
Ethylbenzene	ND	ND	1	ND	ND	1	ND	ND	1	DN	ND	1	<u>265.</u> -	265	- !
Methylene chloride	ND	ND	1	BM	1.4	1	<280	280	1	BM	5	1	BM	5	ļ
Tetrachloroethylene	ND	ND	1	ND	ND	1	BM	1	1	23	23	1	BM	-313	1
A Toluene	, ND	ND	1	ND	ND	1	9	9	1	75	75	1	313	313	1
Frans-1,2-dichloro- ethylene	ND	ND	1	ND	ND	1	ND	ND	1	26	26	1	BM	5	_
1,1,1-Trichloroethane	ND	ND]	ND	ND	1	ND	ND	1	BM	5	1	BM	5	1
Trichloroethylene	ND	ND	1	ND	ND	1				16	16	1	BM	5	1
XTricklorofluoromethane2	ND	ND	1	ND	ND	1	ND	ND	1	143	143	1	26	26	1
Vinyl chloride	ND	ND	1	ND	ND	1				ВМ	5	1	15	15	1
ACIDYPHENOLICS, ppb	ND	ND	1	ND	ND	. 1	ND	ND	1	ND	ND	1	ND	ND	1
BASE/MEUTRALS, ppb															_
1,2-Dichlorobenzene	ND	ND	1	ND	ND	1	ND	ND	1	25	25	1	ND	ND	1
1.4 Bichloroben zene	ND	ND	1	ND	ND	1	ND	ND	1	BM	5	1	14	14	1
Diethyl phthalate	ND	ND	1	ND	ND	1	54	54	1	ND	ND	1	ND	ND	1
Di-a-butyl phthalate	ND	ND	1	ND	ND	1	ND	ND	1	ND	ND	1	BM	.5	1
Namhthalene	ND	ND	1	ND	ND	1	BM	5	1	ND	ND	1	ND	ND	1
PESTICIDES/PCBs, ppb					_										_
a-Indosulfan	ND	ND	1	ND	ND	1	ВМ	0.5	1	ND	ND	1	ND	ND	1
METALS, ppb															
Antimony	ND	ND .	1	ND	ND	1				ND	ND	1	BM	0.03	
Arsenic	ИD	- ND	1	ND	ND	1	BM	0.005	1	BM	0.00		0.00		
Bergilium	ND	ND	1	ND	ND	1				0.01	1 0.01		0.02		-
Cadurum	ND	ND	1	ND	ND	1	BM	0.005		0.00			ВМ	0.00	
Chranium	ND	ND	1	ND	ND	1	BM	0.005	1	0.01			0.13	0.13	
Copper	ND	ND	1	ND	ND	1				0.06			0.14	0.14	
Leaf	BM	0.00	25 1	ND	ND	1	0.0		1	0.24			0.33	0.33	
Mercary	ND	ND	1	BM	0.000	15 1	BM	0.001	1	0.00			0.00		
Ni chel	ND	ND	1	ND	ND	1				0.03		1 1	0.04		
Seiteius	ND	ND	1	ND	ND	1				ND	ND	1	0.00		
Thatteum	ND	ND	1	ND	ND	1				BM	0.00		0.01		
Zie	ND	ND	1	ND	ND	1				1.4	1.4	1	2.3	2.3	1

Letter refers to location of station on Figure .

^{2&}lt;sub>Non-priority</sub> organic quantified.

ND - Not detected.

hod detection limit.

BM - left hod detection limit.
Blank - left in Computing averages, the values used for BM are 1/2 the detection limit and a zero value is used for NDs.



Combe Fill South Landfill (Page 8 of 8)

			1				SURFAC	E WATER	STATION						
	(300	ACK RIVER) Yds UPS1 . WITH TRO	REAM OF OUT BK.)	(100	ACK RIVER Yds DOWNS . WITH TRO	STREAM OF OUT BK.)		ATE SEEP BR. TRO	OUT BK. (I)	LEAC SUMP	CHATE COLL NR. POWER	LINE (X)		CHATE PON	A (Y)
COMPOUND OR GROUP	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES	RANGE	AVERAGE	# OF ANALYSES
MISCELLANEOUS, ppb Cyanides Phenols	ND ND	ND ND	1	ND ND	ND ND	1	ND ND	ND ND	1 1	ND ND	ND ND	1	ND 130	ND 130	1
CONVENTIONALS, ppm BOD COD TDS Hardness TOC Total Coliform (c/100/ml) Fecal Coliform (c/100ml) Fecal Streptococcus (c/1 Chloride TKN Nitrate as N		or s	etanini e uu	, e 			0 17 107 45 12 14 46 0 13.6 4.2 ND	17 107 45 12 14 46 0 13.6 4.2 ND	1 1 1 1 1 1 1 1 1 1	e e e e e e e e e e e e e e e e e e e		Official of Philips	- 28		
NON- PRIORITY M ETALS, ppm Mangamese							0.27	0.27	1						
NON-PRIORITY ORGANICS, ppb 1,4-Dichlorobutane Heptane Noname m, p-Xylene o-Xylene RADIOACTIVITY, pCi/l Gross Gross							ND ND ND ND ND ND		1 1 1 1 1 1	3				•	_

 $[\]begin{array}{c} {}^{1}\text{Letter refers to location of station on Figure} \\ {}^{2}\text{Non-priority organic quantified.} \\ \text{ND - Not detected.} \\ \text{BM - Below method detection limit.} \end{array}$

Blank - Not run.

Note: In computing averages, the values used for BM are 1/2 the detection limit and a zero value is used for NDs.