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SOURCE 7
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 2.8958 UPSTREAM FLOW (ML/DAY)= 28.3890

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	6.9933	.4946	********	**********
PH-MIN	6.5000	N	6.9933	.6821	.2903	.7652
SUSPENDED SOLIDS	42.5835	N	12.5510	6.6731	.0401	1.0000
PHOSPHORUS	5.6778	N	1.4573	.4256	.9342	1.0000
FLUORIDE	2.8389	N	5.6674	4.9540	.0004	.2840
COPPER	1.4194	N	.2221	.1116	.7131	1.0000
LEAD	.8517	L	-.0866	.4972	3.5172	.5136

****
SOURCE EXPECTED DAMAGE 3.5172
SOURCE PROBABILITY OF NO VIOLATION .1116
****

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SOURCE 8
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .0005 UPSTREAM FLOW (ML/DAY)= 195.7400

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	8.6090	.4199	********	**********
PH-MIN	6.5000	N	8.6090	.5094	.0001	.9831
SUSPENDED SOLIDS	15.8982	N	3.7636	2.3490	.0020	1.0000
PHOSPHORUS	1.0599	L	-1.7588	.4756	.0032	.9999
CYANIDE	.1325	L	-1.2287	.1800	.1099	.7697
FLUORIDE	9.5389	N	15.6843	6.3081	.0000	.1650
CHROMIUM	.2650	L	-.8677	.5863	.1679	.6901
COPPER	.5299	L	-1.1041	.6289	.1108	.9061
LEAD	.0530	L	-.2816	.7189	1.4083	.0833
CHLOROFORM EXTRACT	7.9491	N	.2653	.2743	.0740	1.0000

****
SOURCE EXPECTED DAMAGE 1.4083
SOURCE PROBABILITY OF NO VIOLATION .0065
****

****
SOURCE 9
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= 5.5546 UPSTREAM FLOW (ML/DAY)= 78.2990

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	189.2700	N	435.3778	390.7530	4.6630	.2644
PH-MAX	9.5000	N	8.1921	1.0480	********	**********
PH-MIN	6.5000	N	8.1921	.9570	1.2080	.8555
SUSPENDED SOLIDS	473.1750	L	1.3117	.2691	.0296	1.0000
CHROMIUM	5.6781	L	1.0355	1.0919	.9607	.3984
NICKEL	5.6781	L	-1.8792	1.0136	.2167	.9953
CHLOROFORM EXTRACT	283.9050	N	43.5777	33.3680	7.7820	1.0000

****
SOURCE EXPECTED DAMAGE 7.7820
SOURCE PROBABILITY OF NO VIOLATION .0897
****

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SOURCE 10
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= 1.2848 UPSTREAM FLOW (ML/DAY)= 112.5600

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	10.5000	N	8.1882	.5817	********	**********
PH-MIN	6.5000	N	8.1882	.5614	.1738	.9986
SUSPENDED SOLIDS	46.3715	L	1.3935	.2522	.0257	.8603
PHOSPHORUS	1.3249	L	.1619	.2897	.3185	.4455
CHLOROFORM EXTRACT	19.8735	L	1.2220	.2599	4.4897	.6154
OIL-GREASE	19.8735	L	1.4298	.2113	4.0391	.3064

****
SOURCE EXPECTED DAMAGE 4.4897
SOURCE PROBABILITY OF NO VIOLATION .0722
****

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SOURCE 11
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 2.6909 UPSTREAM FLOW (ML/DAY)= 26.1180

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	10.5000	N	8.1815	.6907	********	**********
PH-MIN	6.5000	N	8.1815	.6776	.9760	.9931
CYANIDE	.6530	L	-.9411	.3946	1.1464	.9723
CHROMIUM	5.2238	L	-1.0685	.3222	.3893	1.0000
COPPER	2.6119	L	.1026	.3071	2.7195	.8470
NICKEL	13.0595	L	-.2420	.5054	1.8169	.9964

****
SOURCE EXPECTED DAMAGE 2.7195
SOURCE PROBABILITY OF NO VIOLATION .8149
****

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SOURCE 12
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 4.9209 UPSTREAM FLOW (ML/DAY)= 183.5200

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	41.6380	N	60.5332	52.8607	.8089	.3604
PH-MAX	9.0000	N	7.5779	.2888	********	**********
PH-MIN	6.0000	N	7.5779	.2910	.0452	1.0000
SUSPENDED SOLIDS	104.0950	L	1.5587	.4165	.0304	.8646
CHLOROFORM EXTRACT	41.6380	N	61.0981	140.8109	5.6605	.4450

****
SOURCE EXPECTED DAMAGE 5.6605
SOURCE PROBABILITY OF NO VIOLATION .1387
****

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SOURCE 13
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= .4444 UPSTREAM FLOW (ML/DAY)= 2.4468

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	4.8830	N	2.4000	1.7550	3.3402	.9214
PH-MAX	10.5000	N	7.8927	.3508	********	**********
PH-MIN	6.0000	N	7.8927	.2699	.6080	1.0000

****
SOURCE EXPECTED DAMAGE 3.3402
SOURCE PROBABILITY OF NO VIOLATION .9214
****

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SOURCE 14
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .1514 UPSTREAM FLOW (ML/DAY)= 19.5750

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	7.8002	.4945	********	**********
PH-MIN	6.5000	N	7.8002	.4487	.0398	.9978
SUSPENDED SOLIDS	50.3440	N	2.4662	1.4728	.0126	1.0000
CYANIDE	.3596	N	.0140	.0241	.1842	1.0000
CHROMIUM	4.3152	L	-2.2696	1.5801	.6237	.9670
COPPER	2.8768	L	-1.0677	.2796	.5301	1.0000
CHLOROFORM EXTRACT	21.5760	N	1.3941	.7672	2.4330	1.0000

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SOURCE EXPECTED DAMAGE 2.4330
SOURCE PROBABILITY OF NO VIOLATION .9649
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SOURCE 15
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .9024 UPSTREAM FLOW (ML/DAY)= 66.0650

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.0000	N	7.3853	1.4451	********	**********
PH-MIN	6.0000	N	7.3853	1.7557	.7313	.6530
LEAD	.0084	L	-.0163	.5497	2.8134	.0001

****
SOURCE EXPECTED DAMAGE 2.8134
SOURCE PROBABILITY OF NO VIOLATION .0001
****

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SOURCE 16
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .7253 UPSTREAM FLOW (ML/DAY)= 6.9649

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	7.9391	.1695	********	**********
PH-MIN	6.5000	N	7.9391	.1738	.3645	1.0000
SUSPENDED SOLIDS	24.3771	N	4.8520	2.6631	.0636	1.0000
OIL-GREASE	10.4473	N	4.9186	2.6288	4.0721	.9823
MERCURY	.0035	L	-3.1565	.2107	.2040	.9995

****
SOURCE EXPECTED DAMAGE 4.0721
SOURCE PROBABILITY OF NO VIOLATION .9818
****

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SOURCE 17
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 1.8632 UPSTREAM FLOW (ML/DAY)= 293.6200

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
CHLOROFORM EXTRACT	40.1240	L	.8641	.5312	4.0183	.9180

PIPE= 2 MEAN DISCHARGE (ML/DAY)= .4707 UPSTREAM FLOW (ML/DAY)= 293.6200

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
CHLOROFORM EXTRACT	9.3118	L	.3052	.3105	********	.9837

PIPE= 3 MEAN DISCHARGE (ML/DAY)= .6279 UPSTREAM FLOW (ML/DAY)= 293.6200

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
CHLOROFORM EXTRACT	10.3718	L	.1147	.4631	********	.9742

PIPE= 4 MEAN DISCHARGE (ML/DAY)= .0035 UPSTREAM FLOW (ML/DAY)= 293.6200

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	6.8343	.7875	********	**********
PH-MIN	6.5000	N	6.8343	.9770	.1516	.6335
SUSPENDED SOLIDS	156.7100	L	1.0723	.5123	.0080	.9858
PHOSPHORUS	31.3420	N	25.6556	14.5367	1.7431	.6522
ALUMINUM	62.6840	N	2.0438	1.2657	1.3103	1.0000
CHLOROFORM EXTRACT	62.6840	L	1.1427	.5517	********	.8822

****
SOURCE EXPECTED DAMAGE 4.0183
SOURCE PROBABILITY OF NO VIOLATION .3161
****

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SOURCE 18
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 35.5519 UPSTREAM FLOW (ML/DAY)= 132.1300

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	3000.0000	N	38032.0937	37557.3940	8.9420	.1755
SUSPENDED SOLIDS	4445.2015	N	69360.8340	76030.0332	7.3710	.1966
AMMONIA	272.1552	N	54.6614	61.2355	3.3255	.9998
DISSOLVED SOLIDS	213188.2383	N	126617.5869	38748.3101	4.9732	.9873

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SOURCE EXPECTED DAMAGE 8.9420
SOURCE PROBABILITY OF NO VIOLATION .0341
****

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SOURCE 19
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .1330 UPSTREAM FLOW (ML/DAY)= 4.8937

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
SUSPENDED SOLIDS	123.0225	L	.4533	1.8676	1.5105	.8096
CHLOROFORM EXTRACT	73.8135	L	.0076	.5512	5.7877	.9996

****
SOURCE EXPECTED DAMAGE 5.7877
SOURCE PROBABILITY OF NO VIOLATION .8093
****

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SOURCE 20
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .8176 UPSTREAM FLOW (ML/DAY)= 195.7500

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	6.7000	.3809	********	**********
PH-MIN	6.5000	N	6.7000	.2437	.0073	.7941
SUSPENDED SOLIDS	49.8725	N	28.1263	16.3831	.0145	.9078
PHOSPHORUS	9.9745	N	3.5321	3.5105	.3888	.9668

****
SOURCE EXPECTED DAMAGE .3888
SOURCE PROBABILITY OF NO VIOLATION .6969
****

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SOURCE 22
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 40.7535 UPSTREAM FLOW (ML/DAY)= 203.0900
MEAN DO CONCENTRATION (MG/L)= 4.3879

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	1360.7760	N	1876.9772	1464.5886	5.9598	.3622
SUSPENDED SOLIDS	907.1840	L	3.1263	.3946	.8111	.3345
PHOSPHORUS	378.5300	L	2.0386	.2929	5.4719	.9673

****
SOURCE EXPECTED DAMAGE 5.9598
SOURCE PROBABILITY OF NO VIOLATION .1172
****

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SOURCE 23
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= .4251 UPSTREAM FLOW (ML/DAY)= 14.9260

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	184.1583	N	39.9745	17.9516	2.8746	1.0000
SUSPENDED SOLIDS	104.7798	N	30.4148	28.3043	.2114	.9957
PHOSPHORUS	4.3152	N	3.7928	.8987	4.2206	.7195

****
SOURCE EXPECTED DAMAGE 4.2206
SOURCE PROBABILITY OF NO VIOLATION .7164
****

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SOURCE 24
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 3.0492 UPSTREAM FLOW (ML/DAY)= 269.1600

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	408.2328	N	244.2449	67.0962	1.0989	.9927
SUSPENDED SOLIDS	272.1552	N	146.0120	37.1962	.0536	.9997

****
SOURCE EXPECTED DAMAGE 1.0989
SOURCE PROBABILITY OF NO VIOLATION .9924
****

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SOURCE 25
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 164.9721 UPSTREAM FLOW (ML/DAY)= 1827.8000

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	4535.9200	N	5622.2911	2494.1224	3.7470	.3316
SUSPENDED SOLIDS	3628.7360	L	3.7494	.1844	.3084	.1518

****
SOURCE EXPECTED DAMAGE / 3.7470
SOURCE PROBABILITY OF NO VIOLATION .0503
****

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SOURCE 26
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= 7.1535 UPSTREAM FLOW (ML/DAY)= 1862.1000
MEAN DO CONCENTRATION (MG/L)= 5.7838

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	278.9591	L	2.0125	.4327	.1150	.8416
SUSPENDED SOLIDS	302.0923	L	2.2752	.3726	.0146	.7088
PHOSPHORUS	72.2990	N	43.2767	74.5506	.6019	.6515

****
SOURCE EXPECTED DAMAGE .6019
SOURCE PROBABILITY OF NO VIOLATION .3886
****

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SOURCE 27
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= 5.5699 UPSTREAM FLOW (ML/DAY)= 349.9000

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	272.1552	N	3543.7104	1179.1592	6.4625	.0028
SUSPENDED SOLIDS	272.1552	N	2791.1689	1131.8056	.7859	.0130
PHOSPHORUS	58.2940	N	291.9943	61.2851	6.5742	.0001

****
SOURCE EXPECTED DAMAGE 6.5742
SOURCE PROBABILITY OF NO VIOLATION .0000
****

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SOURCE 28
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 110.8503 UPSTREAM FLOW (ML/DAY)= 266.7100
MEAN DO CONCENTRATION (MG/L)= 4.8750

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	4989.5120	N	1228.5462	1460.4089	4.5018	.9950
SUSPENDED SOLIDS	4082.3280	N	2549.2877	2072.4836	.7041	.7703
PHOSPHORUS	529.9500	N	333.7107	177.2988	6.3182	.8658

****
SOURCE EXPECTED DAMAGE 6.3182
SOURCE PROBABILITY OF NO VIOLATION .6636
****

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SOURCE 29
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= 4.1106 UPSTREAM FLOW (ML/DAY)= 12.2340

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	170.0970	N	73.5866	67.2152	6.0919	.9245
SUSPENDED SOLIDS	170.0970	L	1.6048	.3684	.3525	.9553

****
SOURCE EXPECTED DAMAGE 6.0919
SOURCE PROBABILITY OF NO VIOLATION .8832
****

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SOURCE 30
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= 35.0425 UPSTREAM FLOW (ML/DAY)= 1862.1000

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	1587.5720	N	1437.8229	570.2724	1.0909	.6036
SUSPENDED SOLIDS	1360.7760	N	1460.9078	552.7678	.0770	.4281

****
SOURCE EXPECTED DAMAGE 1.0909
SOURCE PROBABILITY OF NO VIOLATION .2584
****

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SOURCE 1
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .3407 UPSTREAM FLOW (ML/DAY)= 4.8937

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	7.5679	.6912	********	**********
PH-MIN	6.5000	N	7.5766	.3141	.2891	.9971
CHROMIUM	.5299	L	-1.8839	.6766	.6285	.9913
NICKEL	2.6497	L	-1.5674	.6141	1.1391	.9994
CHLOROFORM EXTRACT	3.9746	L	-1.0848	1.4235	2.7477	.8816

PIPE= 2 MEAN DISCHARGE (ML/DAY)= .0151 UPSTREAM FLOW (ML/DAY)= 4.8937

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
BOD5	.1987	N	.1371	.0447	1.2462	.9161
SUSPENDED SOLIDS	.2650	N	.1914	.0646	.0036	.8727
CHLORIDE	2.6500	N	.0287	.0032	.0004	1.0000

****
SOURCE EXPECTED DAMAGE 2.7477
SOURCE PROBABILITY OF NO VIOLATION .6963
****

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SOURCE 2
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= .3779 UPSTREAM FLOW (ML/DAY)= 185.9600

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PHOSPHORUS	.8025	L	-.8619	.7768	.1993	.8381
PH-MAX	9.5000	N	7.1062	1.0055	********	**********
PH-MIN	6.5000	N	7.1062	.6984	.0530	.7987
SUSPENDED SOLIDS	24.9476	L	.8869	.3668	.0645	.9179
CHLOROFORM EXTRACT	6.0186	L	.1969	.3496	1.7011	.9522

PIPE= 2 MEAN DISCHARGE (ML/DAY)= .7621 UPSTREAM FLOW (ML/DAY)= 185.9600

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PHOSPHORUS	.9388	L	-.1358	.4328	********	.5989
PH-MAX	9.5000	N	7.8937	.2363	********	**********
PH-MIN	6.5000	N	7.8862	.1998	********	1.0000
SUSPENDED SOLIDS	58.9670	L	1.7498	.5023	********	.5165
CHLOROFORM EXTRACT	7.0407	L	.6289	.2428	********	.8161

****
SOURCE EXPECTED DAMAGE 1.7011
SOURCE PROBABILITY OF NO VIOLATION .1477
****

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SOURCE 3
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PIPE= 1 MEAN DISCHARGE (ML/DAY)= .0750 UPSTREAM FLOW (ML/DAY)= 1891.4000

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.5000	N	7.7486	.6625	********	**********
PH-MIN	6.5000	N	7.7486	.5844	.0003	.9796
SUSPENDED SOLIDS	16.0875	N	.6242	.6757	.0000	1.0000
PHOSPHORUS	3.2175	N	.0486	.0661	.0006	1.0000

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SOURCE EXPECTED DAMAGE .0006
SOURCE PROBABILITY OF NO VIOLATION .9796
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SOURCE 4
****

PIPE= 1 MEAN DISCHARGE (ML/DAY)= .8026 UPSTREAM FLOW (ML/DAY)= 51.3840

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.0000	N	8.0437	.1003	********	**********
PH-MIN	6.0000	N	8.0437	.1087	.0400	1.0000
SUSPENDED SOLIDS	18.9265	L	.6157	.2950	.0222	.9875
CHLOROFORM EXTRACT	7.5706	L	.3023	.5246	3.1067	.8643

PIPE= 2 MEAN DISCHARGE (ML/DAY)= .3762 UPSTREAM FLOW (ML/DAY)= 51.3840

CONSTITUENT	STANDARD	DIST	EST. MEAN	EST. SIGMA	EXPECTED DAMAGE	PROB. OF NO VIOLATION
PH-MAX	9.0000	N	7.8273	.2418	********	**********
PH-MIN	6.0000	N	7.9273	.2991	********	1.0000
SUSPENDED SOLIDS	7.5705	L	.6035	.4231	********	.7426
CHLOROFORM EXTRACT	3.0282	L	.0320	.4540	********	.8388

****
SOURCE EXPECTED DAMAGE 3.1067
SOURCE PROBABILITY OF NO VIOLATION .5316
****