

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

January 1 through December 31, 2008

ANALYTE	UNITS	Benchmark Limit Daily Max/Monthly Avg	1/25/2008		2/3/2008	
			RESULT	VALIDATION QUALIFIER	RESULT	VALIDATION QUALIFIER
Ammonia as Nitrogen (N)	mg/L	10.1/-	ND < 0.30	*	ND < 0.30	*
Biochemical Oxygen Demand (BOD 5 day)	mg/L	30/-	2.6	*	1.4	J* (DNQ)
Chloride	mg/L	150/-	17	*	24	*
Specific Conductivity (Lab)	umhos/cm	-/-	310	--	440	--
Surfactants (MBAS)	mg/L	0.5/-	0.064	J* (DNQ)	0.18	*
Fluoride	mg/L	1.6/-	ANR	ANR	0.34	J* (DNQ)
Nitrate + Nitrite as Nitrogen (N)	mg/L	8.0/-	1.2	*	2.2	*
Nitrate as Nitrogen (N)	mg/L	8.0/-	1.2	*	2.2	*
Nitrite-N	mg/L	1.0/-	ND < 0.090	*	ND < 0.090	*
Oil & Grease	mg/L	15/-	ND < 1.3	*	1.6	J* (DNQ)
Perchlorate	ug/L	6.0/-	ND < 1.5	*	ND < 0.65	*
pH (Field)	pH units	6.5-8.5/-	7.4	*	8.1	*
Total Settleable Solids	ml/L	0.3/-	0.30	--	0.10	--
Sulfate	mg/L	300/-	52	*	94	*
Temperature	deg. F	86/-	47	*	50	*
Total Cyanide	ug/L	8.5/-	ND < 2.2	*	ND < 2.2	*
Total Dissolved Solids	mg/L	950/-	210	*	350	*
Hardness	mg/L	-/-	ANR	ANR	170	--
Hardness, dissolved	mg/L	-/-	ANR	ANR	160	--
Total Organic Carbon	mg/L	-/-	ANR	ANR	9.6	--
Total Residual Chlorine	mg/L	0.1/-	ANR	ANR	0.14	J (H)
Total Suspended Solids	mg/L/hr	45/-	140	--	ND < 10	*
Turbidity	NTU	-/-	140	--	13	--
Volume Discharged	MGD	160/-	2.70	*	NR	*
METALS						
Antimony	ug/L	6.0/-	ANR	ANR	0.40	J (DNQ)
Antimony, dissolved	ug/L	-/-	ANR	ANR	0.45	J (DNQ)
Arsenic	ug/L	10/-	2.4	--	ND < 7.0	U
Arsenic, dissolved	ug/L	-/-	ND < 1.4	U	ND < 10	U (\$)
Barium	mg/L	1.0/-	0.065	--	0.032	--
Barium, dissolved	mg/L	-/-	0.019	--	0.026	--
Beryllium	ug/L	4.0/-	0.29	J (DNQ)	ND < 0.90	U
Beryllium, dissolved	ug/L	-/-	ND < 0.40	U	ND < 0.90	U
Boron	mg/L	-/-	ANR	ANR	0.070	--
Boron, dissolved	mg/L	-/-	ANR	ANR	0.063	--
Cadmium	ug/L	3.1/-	0.18	J (DNQ)	ND < 0.11	U
Cadmium, dissolved	ug/L	-/-	ND < 0.22	U	0.14	J (DNQ)
Calcium	mg/L	-/-	ANR	ANR	46	--
Calcium, Dissolved	mg/L	-/-	ANR	ANR	44	--
Chromium	ug/L	16.3/-	9.7	--	2.1	J (DNQ)
Chromium, dissolved	ug/L	-/-	ND < 1.4	U	ND < 2.0	U
Chromium VI	ug/L	16.3/-	ANR	ANR	ND < 0.20	*
Cobalt	ug/L	-/-	ANR	ANR	ND < 2.0	U
Cobalt, dissolved	ug/L	-/-	ANR	ANR	ND < 2.0	U
Copper	ug/L	14.0/-	8.4	--	3.1	--

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			RESULT	VALIDATION QUALIFIER	RESULT	VALIDATION QUALIFIER
Copper, dissolved	ug/L	-/-	3.1	J (DNQ)	2.7	--
Iron	mg/L	0.3/-	4.3	--	0.62	--
Iron, dissolved	mg/l	-/-	0.10	--	0.059	--
Lead	ug/L	5.2/-	7.1	--	0.38	J (DNQ)
Lead, dissolved	ug/L	-/-	ND < 0.60	U	ND < 0.30	U
Magnesium	mg/L	-/-	ANR	ANR	13	--
Magnesium, Dissolved	mg/L	-/-	ANR	ANR	12	--
Manganese	ug/L	50/-	120	--	16	J (DNQ)
Manganese, dissolved	ug/L	-/-	7.7	--	ND < 7.0	U
Mercury	ug/L	0.10/-	ND < 0.050	U	ND < 0.050	U
Mercury, dissolved	ug/L	-/-	ND < 0.050	U	ND < 0.050	U
Nickel	ug/L	96/-	7.2	--	2.7	J (DNQ)
Nickel, dissolved	ug/L	-/-	2.2	J (DNQ)	ND < 2.0	U
Selenium	ug/L	8.2/-	ND < 0.30	U	0.38	J (DNQ)
Selenium, dissolved	ug/L	-/-	ND < 0.60	U	0.44	J (DNQ)
Silver	ug/L	4.1/-	ANR	ANR	ND < 0.30	U
Silver, dissolved	ug/L	-/-	ANR	ANR	ND < 0.30	U
Thallium	ug/L	2.0/-	ANR	ANR	ND < 0.20	U
Thallium, dissolved	ug/L	-/-	ANR	ANR	ND < 0.20	U
Vanadium	ug/L	-/-	ANR	ANR	ND < 3.0	U
Vanadium, dissolved	ug/L	-/-	ANR	ANR	ND < 3.0	U
Zinc	ug/L	119/-	36	--	6.6	J (DNQ)
Zinc, dissolved	ug/L	-/-	ND < 6.0	U	9.1	J (DNQ)
ORGANICS						
Benzene	ug/L	-/-	ND < 0.28	U	ND < 0.28	*
Carbon Tetrachloride	ug/L	-/-	ND < 0.28	U	ND < 0.28	*
Chloroform	ug/L	-/-	ND < 0.33	U	ND < 0.33	*
1,1-Dichloroethane	ug/L	-/-	ND < 0.27	U	ND < 0.27	*
1,2-Dichloroethane	ug/L	-/-	ND < 0.28	U	ND < 0.28	*
1,1-Dichloroethene	ug/L	6.0/-	ND < 0.42	U	ND < 0.42	*
1,4-Dioxane	ug/L	-/-	ANR	ANR	ND < 1.0	*
Ethylbenzene	ug/L	-/-	ND < 0.25	U	ND < 0.25	*
Tetrachloroethene	ug/L	-/-	ND < 0.32	U	ND < 0.32	*
Toluene	ug/L	-/-	ND < 0.36	U	ND < 0.36	*
Xylenes (Total)	ug/L	-/-	ND < 0.90	U	ND < 0.90	*
1,1,1-Trichloroethane	ug/L	-/-	ND < 0.30	U	ND < 0.30	*
1,1,2-Trichloroethane	ug/L	-/-	ND < 0.30	U	ND < 0.30	*
Trichloroethene	ug/L	5.0/-	1.0	J (DNQ)	1.7	*
Trichlorofluoromethane	ug/L	-/-	ND < 0.34	U	ND < 0.34	*
Trichlorotrifluoroethane (Freon 113)	ug/L	-/-	ANR	ANR	ND < 0.50	*
Vinyl Chloride	ug/L	-/-	ND < 0.30	U	ND < 0.30	*
TPH						
EFH (C13 - C22)	ug/L	-/-	ANR	ANR	ND < 0.094	*
GRO (C4 - C12)	ug/L	-/-	ANR	ANR	ND < 0.025	*
TRPH	mg/L	-/-	ANR	ANR	ANR	ANR
ADDITIONAL ANALYTES						

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			RESULT	VALIDATION QUALIFIER	RESULT	VALIDATION QUALIFIER
1,2-Dichloro-1,1,2-trifluoroethane	ug/L	-/-	ANR	ANR	ND < 2.5	*
1,1,2,2-Tetrachloroethane	ug/L	-/-	ANR	ANR	ND < 0.24	*
1,2,4-Trichlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.094	U
1,2-Dichlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.094	U
1,2-Dichlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.32	*
1,2-Dichloropropane	ug/L	-/-	ANR	ANR	ND < 0.35	*
1,2-Diphenylhydrazine/Azobenzene	ug/L	-/-	ANR	ANR	ND < 0.094	U
1,3-Dichlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.094	U
1,3-Dichlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.35	*
1,4-Dichlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.19	U
1,4-Dichlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.37	*
2,4,6-Trichlorophenol	ug/L	13.0/-	ND < 0.097	U	ND < 0.094	U
2,4-Dichlorophenol	ug/L	-/-	ANR	ANR	ANR	ANR
2,4-Dimethylphenol	ug/L	-/-	ANR	ANR	ANR	ANR
2,4-Dinitrophenol	ug/L	-/-	ANR	ANR	ND < 0.85	U
2,4-Dinitrotoluene	ug/L	18.3/-	ND < 0.19	U	ND < 0.19	U
2,6-Dinitrotoluene	ug/L	-/-	ANR	ANR	ND < 0.094	U
2-Chloroethylvinylether	ug/L	-/-	ANR	ANR	ND < 1.8	*
2-Chloronaphthalene	ug/L	-/-	ANR	ANR	ND < 0.094	U
2-Chlorophenol	ug/L	-/-	ANR	ANR	ANR	ANR
2-Methyl-4,6-dinitrophenol	ug/L	-/-	ANR	ANR	ANR	ANR
2-Nitrophenol	ug/L	-/-	ANR	ANR	ANR	ANR
3,3'-Dichlorobenzidine	ug/L	-/-	ANR	ANR	ND < 0.38	U
4,4'-DDD	ug/L	-/-	ANR	ANR	ND < 0.0019	*
4,4'-DDE	ug/L	-/-	ANR	ANR	ND < 0.0028	*
4,4'-DDT	ug/L	-/-	ANR	ANR	ND < 0.0038	*
4-Bromophenylphenylether	ug/L	-/-	ANR	ANR	ND < 0.094	U
4-Chloro-3-methylphenol	ug/L	-/-	ANR	ANR	ANR	ANR
4-Chlorophenylphenylether	ug/L	-/-	ANR	ANR	ND < 0.094	U
4-Nitrophenol	ug/L	-/-	ANR	ANR	ANR	ANR
Acenaphthene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Acenaphthylene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Acrolein	ug/L	-/-	ANR	ANR	ND < 4.0	*
Acrylonitrile	ug/L	-/-	ANR	ANR	ND < 0.70	*
Acute Toxicity	% SURVIVAL	70-100/-	ANR	ANR	100	*
Aldrin	ug/L	-/-	ANR	ANR	ND < 0.0014	*
alpha-BHC	ug/L	0.03/-	ND < 0.0024	*	ND < 0.0024	*
Anthracene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Aroclor-1016	ug/L	-/-	ANR	ANR	ND < 0.42	*
Aroclor-1221	ug/L	-/-	ANR	ANR	ND < 0.24	*
Aroclor-1232	ug/L	-/-	ANR	ANR	ND < 0.24	*
Aroclor-1242	ug/L	-/-	ANR	ANR	ND < 0.24	*
Aroclor-1248	ug/L	-/-	ANR	ANR	ND < 0.24	*
Aroclor-1254	ug/L	-/-	ANR	ANR	ND < 0.24	*
Aroclor-1260	ug/L	-/-	ANR	ANR	ND < 0.28	*
Benzidine	ug/L	-/-	ANR	ANR	ND < 0.94	UJ (*III)

See attached notes for abbreviations, definitions and other explanations for the data presented.

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			RESULT	VALIDATION QUALIFIER	RESULT	VALIDATION QUALIFIER
Benzo(a)anthracene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Benzo(a)pyrene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Benzo(b)fluoranthene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Benzo(g,h,i)perylene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Benzo(k)fluoranthene	ug/L	-/-	ANR	ANR	ND < 0.094	U
beta-BHC	ug/L	-/-	ANR	ANR	ND < 0.0038	*
bis (2-Chloroethyl) ether	ug/L	-/-	ANR	ANR	ND < 0.094	U
bis (2-ethylhexyl) Phthalate	ug/L	4.0/-	5.7	--	ND < 4.7	U (B)
bis(2-Chloroethoxy) methane	ug/L	-/-	ANR	ANR	ND < 0.094	U
bis(2-Chloroisopropyl) ether	ug/L	-/-	ANR	ANR	ND < 0.094	U
Bromodichloromethane	ug/L	-/-	ANR	ANR	ND < 0.30	*
Bromoform	ug/L	-/-	ANR	ANR	ND < 0.40	*
Bromomethane	ug/L	-/-	ANR	ANR	ND < 0.42	*
Butylbenzylphthalate	ug/L	-/-	ANR	ANR	ND < 4.7	U (B)
Chlordane	ug/L	-/-	ANR	ANR	ND < 0.028	*
Chlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.36	*
Chloroethane	ug/L	-/-	ANR	ANR	ND < 0.40	*
Chloromethane	ug/L	-/-	ANR	ANR	ND < 0.40	*
Chronic Toxicity	TUC	1.0/-	1.0	*	1.0	*
Chrysene	ug/L	-/-	ANR	ANR	ND < 0.094	U
cis-1,2-Dichloroethene	ug/L	-/-	ANR	ANR	ANR	ANR
cis-1,3-Dichloropropene	ug/L	-/-	ANR	ANR	ND < 0.22	*
Cyclohexane	ug/L	-/-	ANR	ANR	ND < 2.5	*
delta-BHC	ug/L	-/-	ANR	ANR	ND < 0.0033	*
Dibenzo(a,h)anthracene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Dibromochloromethane	ug/L	-/-	ANR	ANR	ND < 0.28	*
Dieldrin	ug/L	-/-	ANR	ANR	ND < 0.0019	*
Diethylphthalate	ug/L	-/-	ANR	ANR	ND < 0.094	U
Dimethylphthalate	ug/L	-/-	ANR	ANR	ND < 0.094	U
Di-n-butylphthalate	ug/L	-/-	ANR	ANR	ND < 0.19	U
Di-n-octylphthalate	ug/L	-/-	ANR	ANR	ND < 0.094	U
Endosulfan I	ug/L	-/-	ANR	ANR	ND < 0.0019	*
Endosulfan II	ug/L	-/-	ANR	ANR	ND < 0.0028	*
Endosulfan sulfate	ug/L	-/-	ANR	ANR	ND < 0.0028	*
Endrin	ug/L	-/-	ANR	ANR	ND < 0.0019	*
Endrin aldehyde	ug/L	-/-	ANR	ANR	ND < 0.0019	*
Endrin ketone	ug/L	-/-	ANR	ANR	ND < 0.0028	*
Fluoranthene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Fluorene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Heptachlor	ug/L	-/-	ANR	ANR	ND < 0.0028	*
Heptachlor epoxide	ug/L	-/-	ANR	ANR	ND < 0.0024	*
Hexachlorobenzene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Hexachlorobutadiene	ug/L	-/-	ANR	ANR	ND < 0.19	U
Hexachlorocyclopentadiene	ug/L	-/-	ANR	ANR	ND < 0.094	UJ (C)
Hexachloroethane	ug/L	-/-	ANR	ANR	ND < 0.19	U
Hydrazine	ug/L	-/-	ANR	ANR	ND < 0.15	U

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			RESULT	VALIDATION QUALIFIER	RESULT	VALIDATION QUALIFIER
Unsymmetrical Dimethyl Hydrazine	ug/L	-/-	ANR	ANR	ND < 0.32	U
Indeno(1,2,3-cd)pyrene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Isophorone	ug/L	-/-	ANR	ANR	ND < 0.094	U
Lindane (gamma-BHC)	ug/L	-/-	ANR	ANR	ND < 0.0028	*
Methoxychlor	ug/L	-/-	ANR	ANR	ND < 0.0033	*
Methylene Chloride	ug/L	-/-	ANR	ANR	ND < 0.95	*
Monomethyl Hydrazine	ug/L	-/-	ANR	ANR	ND < 0.56	U
Naphthalene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Nitrobenzene	ug/L	-/-	ANR	ANR	ND < 0.094	U
n-Nitrosodimethylamine	ug/L	16.3/-	ND < 0.097	U	ND < 0.094	U
n-Nitroso-di-n-propylamine	ug/L	-/-	ANR	ANR	ND < 0.094	U
n-Nitrosodiphenylamine	ug/L	-/-	ANR	ANR	ND < 0.094	U
Pentachlorophenol	ug/L	16.5/-	ND < 0.097	U	ND < 0.094	U
Phenanthrene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Phenol	ug/L	-/-	ANR	ANR	ANR	ANR
Pyrene	ug/L	-/-	ANR	ANR	ND < 0.094	U
Toxaphene	ug/L	-/-	ANR	ANR	ND < 0.066	*
trans-1,2-Dichloroethene	ug/L	-/-	ANR	ANR	ND < 0.27	*
trans-1,3-Dichloropropene	ug/L	-/-	ANR	ANR	ND < 0.32	*

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			RESULT	VALIDATION QUALIFIER
Ammonia as Nitrogen (N)	mg/L	10.1/-	ND < 0.30	*
Biochemical Oxygen Demand (BOD 5 day)	mg/L	30/-	ND < 0.59	*
Chloride	mg/L	150/-	41	*
Specific Conductivity (Lab)	umhos/cm	-/-	680	--
Surfactants (MBAS)	mg/L	0.5/-	0.057	J* (DNQ)
Fluoride	mg/L	1.6/-	ANR	ANR
Nitrate + Nitrite as Nitrogen (N)	mg/L	8.0/-	0.33	*
Nitrate as Nitrogen (N)	mg/L	8.0/-	0.33	*
Nitrite-N	mg/L	1.0/-	ND < 0.090	*
Oil & Grease	mg/L	15/-	2.2	J* (DNQ)
Perchlorate	ug/L	6.0/-	ND < 1.5	*
pH (Field)	pH units	6.5-8.5/-	8.4	*
Total Settleable Solids	ml/L	0.3/-	ND < 0.10	*
Sulfate	mg/L	300/-	140	*
Temperature	deg. F	86/-	55	*
Total Cyanide	ug/L	8.5/-	ND < 2.2	*
Total Dissolved Solids	mg/L	950/-	430	*
Hardness	mg/L	-/-	ANR	ANR
Hardness, dissolved	mg/L	-/-	ANR	ANR
Total Organic Carbon	mg/L	-/-	ANR	ANR
Total Residual Chlorine	mg/L	0.1/-	ANR	ANR
Total Suspended Solids	mg/L/hr	45/-	ND < 10	*
Turbidity	NTU	-/-	1.0	--
Volume Discharged	MGD	160/-	NR	*
METALS				
Antimony	ug/L	6.0/-	ANR	ANR
Antimony, dissolved	ug/L	-/-	ANR	ANR
Arsenic	ug/L	10/-	0.99	J (DNQ)
Arsenic, dissolved	ug/L	-/-	1.1	J (*III)
Barium	mg/L	1.0/-	0.043	*
Barium, dissolved	mg/L	-/-	0.041	*
Beryllium	ug/L	4.0/-	ND < 0.20	U
Beryllium, dissolved	ug/L	-/-	ND < 0.20	UJ (*III)
Boron	mg/L	-/-	ANR	ANR
Boron, dissolved	mg/L	-/-	ANR	ANR
Cadmium	ug/L	3.1/-	ND < 0.11	U
Cadmium, dissolved	ug/L	-/-	ND < 0.11	UJ (*III)
Calcium	mg/L	-/-	ANR	ANR
Calcium, Dissolved	mg/L	-/-	ANR	ANR
Chromium	ug/L	16.3/-	1.1	J (DNQ)
Chromium, dissolved	ug/L	-/-	ND < 0.70	UJ (*III)
Chromium VI	ug/L	16.3/-	ANR	ANR
Cobalt	ug/L	-/-	ANR	ANR
Cobalt, dissolved	ug/L	-/-	ANR	ANR
Copper	ug/L	14.0/-	2.3	--

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			RESULT	VALIDATION QUALIFIER
Copper, dissolved	ug/L	-/-	1.8	J (DNQ,*III)
Iron	mg/L	0.3/-	0.073	*
Iron, dissolved	mg/l	-/-	ND < 0.015	*
Lead	ug/L	5.2/-	ND < 0.30	U
Lead, dissolved	ug/L	-/-	ND < 0.30	UJ (*III)
Magnesium	mg/L	-/-	ANR	ANR
Magnesium, Dissolved	mg/L	-/-	ANR	ANR
Manganese	ug/L	50/-	20	--
Manganese, dissolved	ug/L	-/-	12	J (*III)
Mercury	ug/L	0.10/-	ND < 0.050	U
Mercury, dissolved	ug/L	-/-	ND < 0.050	U
Nickel	ug/L	96/-	ND < 0.90	U
Nickel, dissolved	ug/L	-/-	2.8	J (*III)
Selenium	ug/L	8.2/-	0.68	J (DNQ)
Selenium, dissolved	ug/L	-/-	0.86	J (DNQ)
Silver	ug/L	4.1/-	ANR	ANR
Silver, dissolved	ug/L	-/-	ANR	ANR
Thallium	ug/L	2.0/-	ANR	ANR
Thallium, dissolved	ug/L	-/-	ANR	ANR
Vanadium	ug/L	-/-	ANR	ANR
Vanadium, dissolved	ug/L	-/-	ANR	ANR
Zinc	ug/L	119/-	26	*
Zinc, dissolved	ug/L	-/-	ND < 6.0	*
ORGANICS				
Benzene	ug/L	-/-	ND < 0.28	*
Carbon Tetrachloride	ug/L	-/-	ND < 0.28	*
Chloroform	ug/L	-/-	ND < 0.33	*
1,1-Dichloroethane	ug/L	-/-	ND < 0.27	*
1,2-Dichloroethane	ug/L	-/-	ND < 0.28	*
1,1-Dichloroethene	ug/L	6.0/-	ND < 0.42	*
1,4-Dioxane	ug/L	-/-	ANR	ANR
Ethylbenzene	ug/L	-/-	ND < 0.25	*
Tetrachloroethene	ug/L	-/-	ND < 0.32	*
Toluene	ug/L	-/-	ND < 0.36	*
Xylenes (Total)	ug/L	-/-	ND < 0.90	*
1,1,1-Trichloroethane	ug/L	-/-	ND < 0.30	*
1,1,2-Trichloroethane	ug/L	-/-	ND < 0.30	*
Trichloroethene	ug/L	5.0/-	ND < 0.26	*
Trichlorofluoromethane	ug/L	-/-	ND < 0.34	*
Trichlorotrifluoroethane (Freon 113)	ug/L	-/-	ND < 0.50	*
Vinyl Chloride	ug/L	-/-	ND < 0.30	*
TPH				
EFH (C13 - C22)	ug/L	-/-	ANR	ANR
GRO (C4 - C12)	ug/L	-/-	ANR	ANR
TRPH	mg/L	-/-	ANR	ANR
ADDITIONAL ANALYTES				

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

January 1 through December 31, 2008

ANALYTE	UNITS	Benchmark Limit Daily Max/Monthly Avg	2/20/2008	
			RESULT	VALIDATION QUALIFIER
1,2-Dichloro-1,1,2-trifluoroethane	ug/L	-/-	ANR	ANR
1,1,2,2-Tetrachloroethane	ug/L	-/-	ANR	ANR
1,2,4-Trichlorobenzene	ug/L	-/-	ANR	ANR
1,2-Dichlorobenzene	ug/L	-/-	ANR	ANR
1,2-Dichlorobenzene	ug/L	-/-	ANR	ANR
1,2-Dichloropropane	ug/L	-/-	ANR	ANR
1,2-Diphenylhydrazine/Azobenzene	ug/L	-/-	ANR	ANR
1,3-Dichlorobenzene	ug/L	-/-	ANR	ANR
1,3-Dichlorobenzene	ug/L	-/-	ANR	ANR
1,4-Dichlorobenzene	ug/L	-/-	ANR	ANR
1,4-Dichlorobenzene	ug/L	-/-	ANR	ANR
2,4,6-Trichlorophenol	ug/L	13.0/-	ND < 0.094	*
2,4-Dichlorophenol	ug/L	-/-	ANR	ANR
2,4-Dimethylphenol	ug/L	-/-	ANR	ANR
2,4-Dinitrophenol	ug/L	-/-	ANR	ANR
2,4-Dinitrotoluene	ug/L	18.3/-	ND < 0.19	*
2,6-Dinitrotoluene	ug/L	-/-	ANR	ANR
2-Chloroethylvinylether	ug/L	-/-	ANR	ANR
2-Chloronaphthalene	ug/L	-/-	ANR	ANR
2-Chlorophenol	ug/L	-/-	ANR	ANR
2-Methyl-4,6-dinitrophenol	ug/L	-/-	ANR	ANR
2-Nitrophenol	ug/L	-/-	ANR	ANR
3,3'-Dichlorobenzidine	ug/L	-/-	ANR	ANR
4,4'-DDD	ug/L	-/-	ANR	ANR
4,4'-DDE	ug/L	-/-	ANR	ANR
4,4'-DDT	ug/L	-/-	ANR	ANR
4-Bromophenylphenylether	ug/L	-/-	ANR	ANR
4-Chloro-3-methylphenol	ug/L	-/-	ANR	ANR
4-Chlorophenylphenylether	ug/L	-/-	ANR	ANR
4-Nitrophenol	ug/L	-/-	ANR	ANR
Acenaphthene	ug/L	-/-	ANR	ANR
Acenaphthylene	ug/L	-/-	ANR	ANR
Acrolein	ug/L	-/-	ANR	ANR
Acrylonitrile	ug/L	-/-	ANR	ANR
Acute Toxicity	% SURVIVAL	70-100/-	ANR	ANR
Aldrin	ug/L	-/-	ANR	ANR
alpha-BHC	ug/L	0.03/-	ND < 0.0024	*
Anthracene	ug/L	-/-	ANR	ANR
Aroclor-1016	ug/L	-/-	ANR	ANR
Aroclor-1221	ug/L	-/-	ANR	ANR
Aroclor-1232	ug/L	-/-	ANR	ANR
Aroclor-1242	ug/L	-/-	ANR	ANR
Aroclor-1248	ug/L	-/-	ANR	ANR
Aroclor-1254	ug/L	-/-	ANR	ANR
Aroclor-1260	ug/L	-/-	ANR	ANR
Benzidine	ug/L	-/-	ANR	ANR

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
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January 1 through December 31, 2008

ANALYTE	UNITS	Benchmark Limit Daily Max/Monthly Avg	2/20/2008	
			RESULT	VALIDATION QUALIFIER
Benzo(a)anthracene	ug/L	-/-	ANR	ANR
Benzo(a)pyrene	ug/L	-/-	ANR	ANR
Benzo(b)fluoranthene	ug/L	-/-	ANR	ANR
Benzo(g,h,i)perylene	ug/L	-/-	ANR	ANR
Benzo(k)fluoranthene	ug/L	-/-	ANR	ANR
beta-BHC	ug/L	-/-	ANR	ANR
bis (2-Chloroethyl) ether	ug/L	-/-	ANR	ANR
bis (2-ethylhexyl) Phthalate	ug/L	4.0/-	3.6	J* (DNQ)
bis(2-Chloroethoxy) methane	ug/L	-/-	ANR	ANR
bis(2-Chloroisopropyl) ether	ug/L	-/-	ANR	ANR
Bromodichloromethane	ug/L	-/-	ANR	ANR
Bromoform	ug/L	-/-	ANR	ANR
Bromomethane	ug/L	-/-	ANR	ANR
Butylbenzylphthalate	ug/L	-/-	ANR	ANR
Chlordane	ug/L	-/-	ANR	ANR
Chlorobenzene	ug/L	-/-	ANR	ANR
Chloroethane	ug/L	-/-	ANR	ANR
Chloromethane	ug/L	-/-	ANR	ANR
Chronic Toxicity	TUC	1.0/-	ANR	ANR
Chrysene	ug/L	-/-	ANR	ANR
cis-1,2-Dichloroethene	ug/L	-/-	ANR	ANR
cis-1,3-Dichloropropene	ug/L	-/-	ANR	ANR
Cyclohexane	ug/L	-/-	ANR	ANR
delta-BHC	ug/L	-/-	ANR	ANR
Dibenzo(a,h)anthracene	ug/L	-/-	ANR	ANR
Dibromochloromethane	ug/L	-/-	ANR	ANR
Dieldrin	ug/L	-/-	ANR	ANR
Diethylphthalate	ug/L	-/-	ANR	ANR
Dimethylphthalate	ug/L	-/-	ANR	ANR
Di-n-butylphthalate	ug/L	-/-	ANR	ANR
Di-n-octylphthalate	ug/L	-/-	ANR	ANR
Endosulfan I	ug/L	-/-	ANR	ANR
Endosulfan II	ug/L	-/-	ANR	ANR
Endosulfan sulfate	ug/L	-/-	ANR	ANR
Endrin	ug/L	-/-	ANR	ANR
Endrin aldehyde	ug/L	-/-	ANR	ANR
Endrin ketone	ug/L	-/-	ANR	ANR
Fluoranthene	ug/L	-/-	ANR	ANR
Fluorene	ug/L	-/-	ANR	ANR
Heptachlor	ug/L	-/-	ANR	ANR
Heptachlor epoxide	ug/L	-/-	ANR	ANR
Hexachlorobenzene	ug/L	-/-	ANR	ANR
Hexachlorobutadiene	ug/L	-/-	ANR	ANR
Hexachlorocyclopentadiene	ug/L	-/-	ANR	ANR
Hexachloroethane	ug/L	-/-	ANR	ANR
Hydrazine	ug/L	-/-	ANR	ANR

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

January 1 through December 31, 2008

ANALYTE	UNITS	Benchmark Limit Daily Max/Monthly Avg	2/20/2008	
			RESULT	VALIDATION QUALIFIER
Unsymmetrical Dimethyl Hydrazine	ug/L	-/-	ANR	ANR
Indeno(1,2,3-cd)pyrene	ug/L	-/-	ANR	ANR
Isophorone	ug/L	-/-	ANR	ANR
Lindane (gamma-BHC)	ug/L	-/-	ANR	ANR
Methoxychlor	ug/L	-/-	ANR	ANR
Methylene Chloride	ug/L	-/-	ANR	ANR
Monomethyl Hydrazine	ug/L	-/-	ANR	ANR
Naphthalene	ug/L	-/-	ANR	ANR
Nitrobenzene	ug/L	-/-	ANR	ANR
n-Nitrosodimethylamine	ug/L	16.3/-	ND < 0.094	*
n-Nitroso-di-n-propylamine	ug/L	-/-	ANR	ANR
n-Nitrosodiphenylamine	ug/L	-/-	ANR	ANR
Pentachlorophenol	ug/L	16.5/-	ND < 0.094	*
Phenanthrene	ug/L	-/-	ANR	ANR
Phenol	ug/L	-/-	ANR	ANR
Pyrene	ug/L	-/-	ANR	ANR
Toxaphene	ug/L	-/-	ANR	ANR
trans-1,2-Dichloroethene	ug/L	-/-	ANR	ANR
trans-1,3-Dichloropropene	ug/L	-/-	ANR	ANR

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

Sample Date January 25, 2008

ANALYTE	LAB LOD (ug/L)	LAB RL (ug/L)	LAB RESULT (ug/L)	VALIDATION QUALIFIER	1998 WHO TEF	TCDD Equivalent (w/DNQ Values) (ug/L)	TCDD Equivalent (w/out DNQ Values) (ug/L)
1,2,3,4,6,7,8-HpCDD	0.00E+00	2.50E-05	8.60E-05	--	0.01	8.60E-07	8.60E-07
1,2,3,4,6,7,8-HpCDF	0.00E+00	2.50E-05	1.88E-05	J (DNQ)	0.01	1.88E-07	ND
1,2,3,4,7,8,9-HpCDF	2.78E-06	2.50E-05	ND	U	0.01	ND	ND
1,2,3,4,7,8-HxCDD	2.32E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,4,7,8-HxCDF	8.15E-07	2.50E-05	ND	U	0.1	ND	ND
1,2,3,6,7,8-HxCDD	2.81E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,6,7,8-HxCDF	0.00E+00	2.50E-05	1.01E-06	J (DNQ)	0.1	1.01E-07	ND
1,2,3,7,8,9-HxCDD	0.00E+00	2.50E-05	2.42E-06	J (DNQ)	0.1	2.42E-07	ND
1,2,3,7,8,9-HxCDF	8.54E-07	2.50E-05	ND	U	0.1	ND	ND
1,2,3,7,8-PeCDD	1.69E-06	2.50E-05	ND	U	1	ND	ND
1,2,3,7,8-PeCDF	1.12E-06	2.50E-05	ND	U	0.05	ND	ND
2,3,4,6,7,8-HxCDF	1.02E-06	2.50E-05	ND	U	0.1	ND	ND
2,3,4,7,8-PeCDF	1.21E-06	2.50E-05	ND	U	0.5	ND	ND
2,3,7,8-TCDD	9.25E-07	5.00E-06	ND	U	1	ND	ND
2,3,7,8-TCDF	8.12E-07	5.00E-06	ND	U	0.1	ND	ND
OCDD	0.00E+00	5.00E-05	1.03E-03	--	0.0001	1.03E-07	1.03E-07
OCDF	0.00E+00	5.00E-05	5.62E-05	--	0.0001	5.62E-09	5.62E-09

TCDD TEQ w/ DNQ Values	1.50E-06	
TCDD TEQ w/out DNQ Values		9.69E-07

Dioxin TCDD TEQ benchmark limit established for this outfall?

Yes

TCDD TEQ BENCHMARK LIMIT = 2.80E-08

See attached notes for abbreviations, definitions, and other explanations for the data presented in this table.

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

Sample Date February 3, 2008

ANALYTE	LAB LOD (ug/L)	LAB RL (ug/L)	LAB RESULT (ug/L)	VALIDATION QUALIFIER	1998 WHO TEF	TCDD Equivalent (w/DNQ Values) (ug/L)	TCDD Equivalent (w/out DNQ Values) (ug/L)
1,2,3,4,6,7,8-HpCDD	0.00E+00	2.50E-05	1.52E-05	J (DNQ)	0.01	1.52E-07	ND
1,2,3,4,6,7,8-HpCDF	0.00E+00	2.50E-05	4.32E-06	J (DNQ)	0.01	4.32E-08	ND
1,2,3,4,7,8,9-HpCDF	1.33E-06	2.50E-05	ND	U	0.01	ND	ND
1,2,3,4,7,8-HxCDD	1.35E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,4,7,8-HxCDF	7.49E-07	2.50E-05	ND	U	0.1	ND	ND
1,2,3,6,7,8-HxCDD	2.43E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,6,7,8-HxCDF	7.84E-07	2.50E-05	ND	U	0.1	ND	ND
1,2,3,7,8,9-HxCDD	1.35E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,7,8,9-HxCDF	1.10E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,7,8-PeCDD	7.54E-07	2.50E-05	ND	U	1	ND	ND
1,2,3,7,8-PeCDF	8.29E-07	2.50E-05	ND	U	0.05	ND	ND
2,3,4,6,7,8-HxCDF	8.49E-07	2.50E-05	ND	U	0.1	ND	ND
2,3,4,7,8-PeCDF	8.01E-07	2.50E-05	ND	U	0.5	ND	ND
2,3,7,8-TCDD	6.11E-07	5.00E-06	ND	U	1	ND	ND
2,3,7,8-TCDF	5.88E-07	5.00E-06	ND	U	0.1	ND	ND
OCDD	0.00E+00	5.00E-05	1.43E-04	--	0.0001	1.43E-08	1.43E-08
OCDF	0.00E+00	5.00E-05	1.10E-05	J (DNQ)	0.0001	1.10E-09	ND

TCDD TEQ w/ DNQ Values	2.11E-07	
TCDD TEQ w/out DNQ Values		1.43E-08

Dioxin TCDD TEQ benchmark limit established for this outfall?

Yes

TCDD TEQ BENCHMARK LIMIT = 2.80E-08

See attached notes for abbreviations, definitions, and other explanations for the data presented in this table.

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

Sample Date February 20, 2008

ANALYTE	LAB LOD (ug/L)	LAB RL (ug/L)	LAB RESULT (ug/L)	VALIDATION QUALIFIER	1998 WHO TEF	TCDD Equivalent (w/DNQ Values) (ug/L)	TCDD Equivalent (w/out DNQ Values) (ug/L)
1,2,3,4,6,7,8-HpCDD	6.04E-06	2.50E-05	ND	U	0.01	ND	ND
1,2,3,4,6,7,8-HpCDF	5.16E-06	2.50E-05	ND	U	0.01	ND	ND
1,2,3,4,7,8,9-HpCDF	5.36E-06	2.50E-05	ND	U	0.01	ND	ND
1,2,3,4,7,8-HxCDD	2.91E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,4,7,8-HxCDF	1.83E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,6,7,8-HxCDD	2.82E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,6,7,8-HxCDF	1.73E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,7,8,9-HxCDD	2.76E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,7,8,9-HxCDF	2.49E-06	2.50E-05	ND	U	0.1	ND	ND
1,2,3,7,8-PeCDD	2.51E-06	2.50E-05	ND	U	1	ND	ND
1,2,3,7,8-PeCDF	1.88E-06	2.50E-05	ND	U	0.05	ND	ND
2,3,4,6,7,8-HxCDF	1.99E-06	2.50E-05	ND	U	0.1	ND	ND
2,3,4,7,8-PeCDF	1.69E-06	2.50E-05	ND	U	0.5	ND	ND
2,3,7,8-TCDD	2.05E-06	5.00E-06	ND	U	1	ND	ND
2,3,7,8-TCDF	1.91E-06	5.00E-06	ND	U	0.1	ND	ND
OCDD	1.09E-05	5.00E-05	ND	U	0.0001	ND	ND
OCDF	6.55E-06	5.00E-05	ND	U	0.0001	ND	ND

TCDD TEQ w/ DNQ Values	ND	
TCDD TEQ w/out DNQ Values		ND

Dioxin TCDD TEQ benchmark limit established for this outfall?

Yes

TCDD TEQ BENCHMARK LIMIT = 2.80E-08

See attached notes for abbreviations, definitions, and other explanations for the data presented in this table.

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

January 1 through December 31, 2008

ANALYTE	UNITS	Benchmark Limit Daily Max/Monthly Avg	1/25/2008			2/3/2008			2/20/2008		
			RESULT	MDA	VALIDATION QUALIFIER	RESULT	MDA	VALIDATION QUALIFIER	RESULT	MDA	VALIDATION QUALIFIER
RADIOACTIVITY											
Gross Alpha	pCi/L	15/-	2.21 ± 1.1	1.4	J (R,Q)	0.505 ± 0.72	1.1	UJ (R)	3.00 ± 2.0	2.8	J (R)
Gross Beta	pCi/L	50/-	4.33 ± 1.0	1.5	--	4.62 ± 0.77	1.0	--	2.91 ± 2.0	3.3	U
Strontium-90	pCi/L	8.0/-	0.076 ± 0.32	0.68	UJ (H)	-0.034 ± 0.31	0.73	UJ (H)	0.137 ± 0.49	1.1	UJ (H)
Total Combined Radium-226 & Radium 228	pCi/L	5.0/-	0.206 ± 0.488	1.32	UJ (H)	-0.019 ± 0.42	1.22	UJ (H)	0.013 ± 0.44	1.23	UJ (H)
Tritium	pCi/L	20000/-	-77.4 ± 91	160	U	-48.2 ± 81	150	U	-40.9 ± 84	140	UJ (R)
Cs-137 (G)	pCi/L	----	ND < 0.53	0.53	UJ (H)	ND < 1.5	1.5	UJ (H)	ND < 1.7	1.7	UJ (H)
K-40 (G)	pCi/L	----	ND < 12	12	UJ (H)	ND < 33	33	UJ (H)	ND < 39	39	UJ (H)
Uranium, Total	pCi/L	20/-	0.636 ± 0.070	0.022	J (H)	0.701 ± 0.077	0.022	J (H)	1.30 ± 0.15	0.023	J (H)

OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

January 1 through December 31, 2008

ANALYTE	UNITS	Benchmark Limit Daily Max/Monthly Avg	1/25/2008	
			Result	CONCENTRATION RESULT VALIDATION QUALIFIER
Ammonia as Nitrogen (N)	LBS/DAY	13,500/-	ND	*
Biochemical Oxygen Demand (BOD 5 day)	LBS/DAY	40,032/-	58.56	*
Chloride	LBS/DAY	200,160/-	382.81	*
Surfactants (MBAS)	LBS/DAY	667/-	1.44	J* (DNQ)
Fluoride	LBS/DAY	2,135/-	ANR	ANR
Nitrate + Nitrite as Nitrogen (N)	LBS/DAY	10,700/-	27.02	*
Nitrate as Nitrogen (N)	LBS/DAY	10,700/-	27.02	*
Nitrite-N	LBS/DAY	1,334/-	ND	*
Oil & Grease	LBS/DAY	20,016/-	ND	*
Perchlorate	LBS/DAY	8/-	ND	*
Sulfate	LBS/DAY	400,320/-	1170.94	*
Total Cyanide	LBS/DAY	11.3/-	ND	*
Total Dissolved Solids	LBS/DAY	1,270,000/-	4728.78	*
Total Residual Chlorine	LBS/DAY	133/-	ANR	ANR
Total Suspended Solids	LBS/DAY	60,048/-	3152.72	--
Antimony	LBS/DAY	8.01/-	ANR	ANR
Arsenic	LBS/DAY	66.7/-	0.05	--
Barium	LBS/DAY	1,330/-	1.46	--
Beryllium	LBS/DAY	5.34/-	0.007	J (DNQ)
Cadmium	LBS/DAY	4.14/-	0.0041	J (DNQ)
Chromium	LBS/DAY	21.8/-	0.22	--
Copper	LBS/DAY	18.7/-	0.19	--
Iron	LBS/DAY	400/-	96.83	--
Lead	LBS/DAY	6.94/-	0.16	--
Manganese	LBS/DAY	66.7/-	2.70	--
Mercury	LBS/DAY	0.13/-	ND	U
Nickel	LBS/DAY	128/-	0.16	--
Selenium	LBS/DAY	10.9/-	ND	U

See attached notes for abbreviations, definitions,
and other explanations for the data presented.

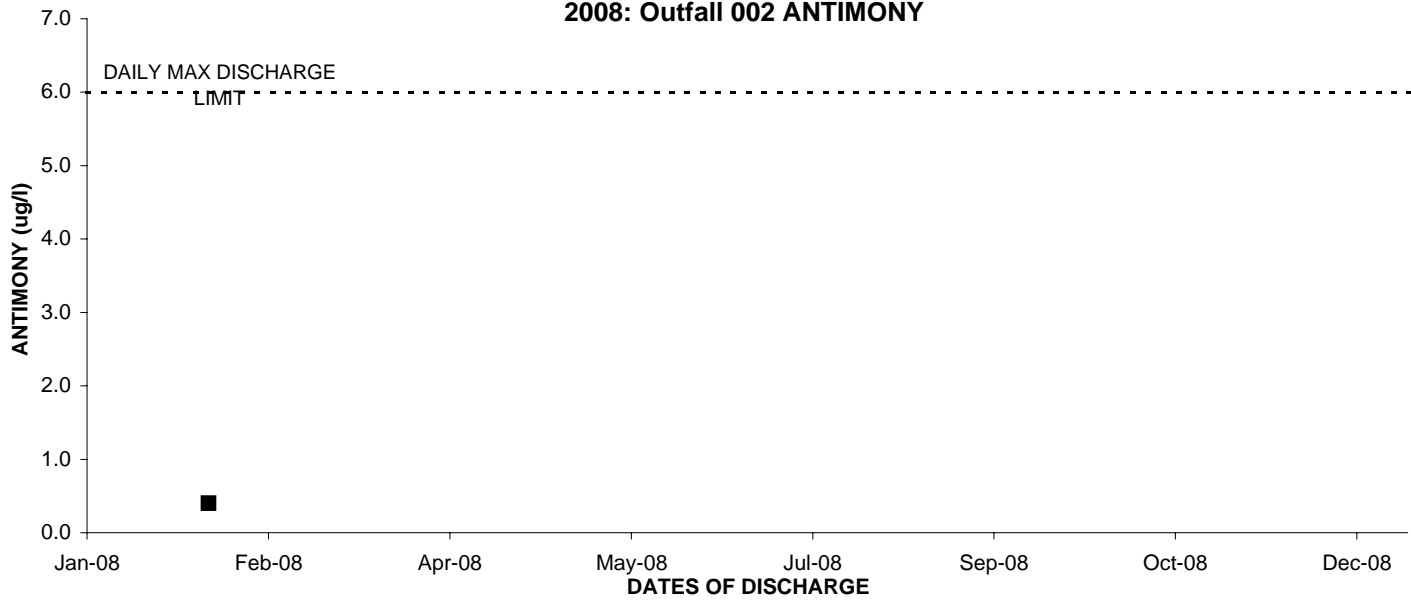
OUTFALL 002 (South Slope below R-2 Pond)

**ANNUAL 2008 REPORTING SUMMARY
THE BOEING COMPANY
SANTA SUSANA FIELD LABORATORY
NPDES PERMIT CA0001309**

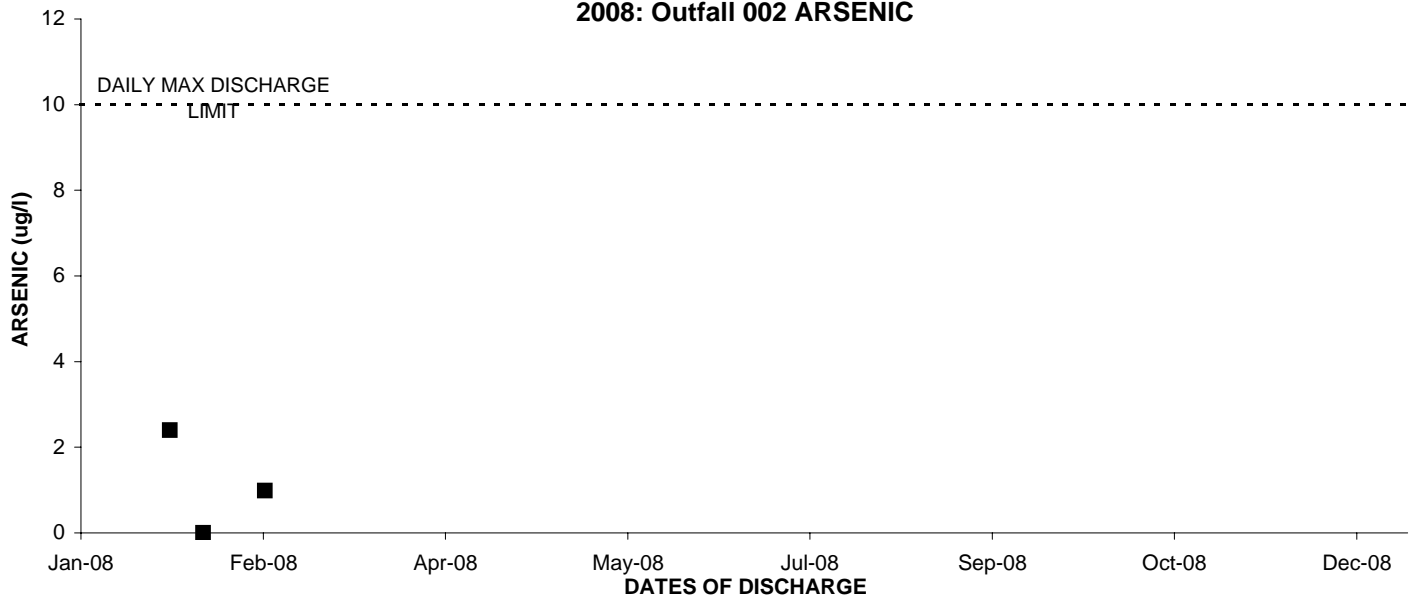
January 1 through December 31, 2008

ANALYTE	UNITS	Benchmark Limit Daily Max/Monthly Avg	1/25/2008	
			Result	CONCENTRATION RESULT VALIDATION QUALIFIER
Silver	LBS/DAY	5.5/-	ANR	ANR
Thallium	LBS/DAY	2.7/-	ANR	ANR
Zinc	LBS/DAY	159/-	0.81	--
1,1-Dichloroethene	LBS/DAY	8/-	ND	U
Trichloroethene	LBS/DAY	6.7/-	0.02	J (DNQ)
2,4,6-Trichlorophenol	LBS/DAY	17/-	ND	U
2,4-Dinitrotoluene	LBS/DAY	24/-	ND	U
alpha-BHC	LBS/DAY	0.04/-	ND	*
bis (2-ethylhexyl) Phthalate	LBS/DAY	5.3/-	0.13	--
n-Nitrosodimethylamine	LBS/DAY	21.8/-	ND	U
Pentachlorophenol	LBS/DAY	22/-	ND	U
TCDD TEQ_NoDNQ	LBS/DAY	3.7E-08/-	2.18E-08	--

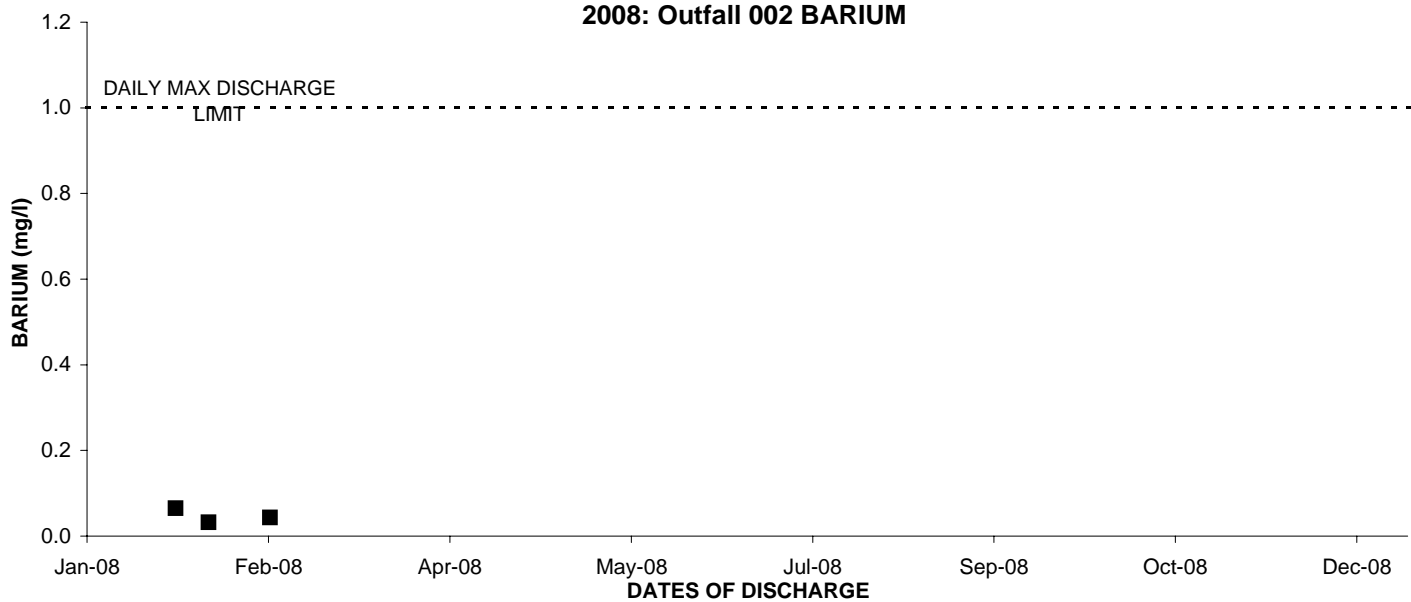
2008: Outfall 002 ANTIMONY



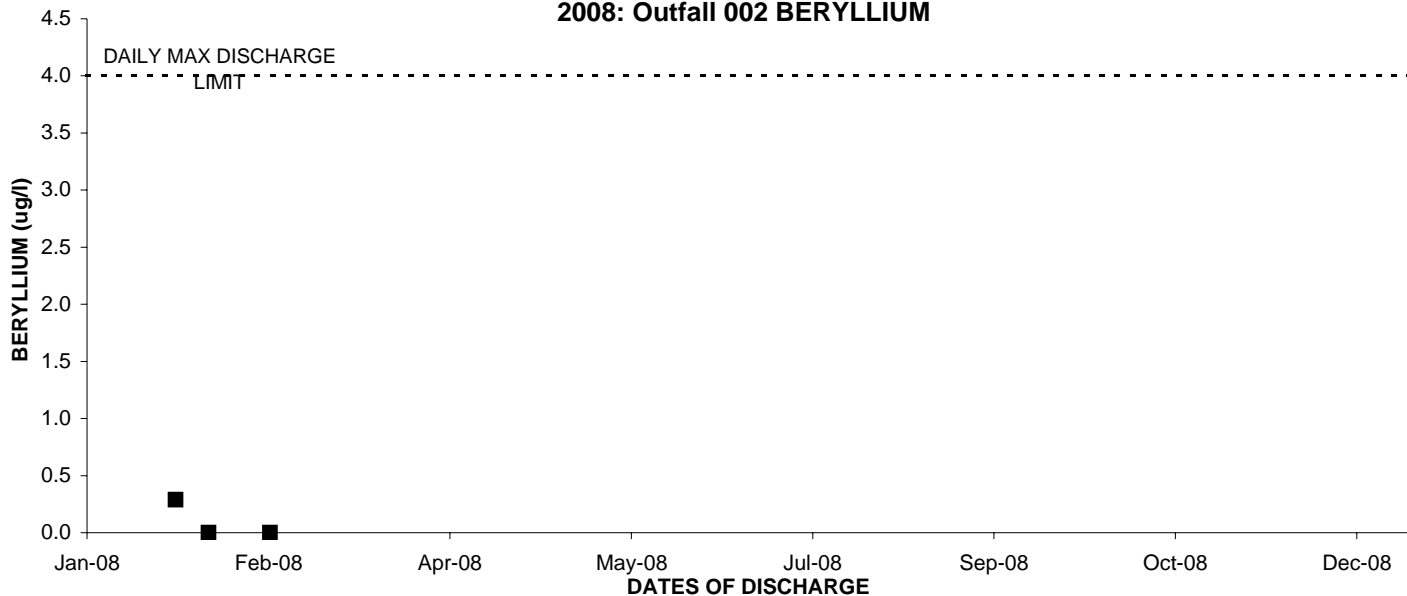
2008: Outfall 002 ARSENIC



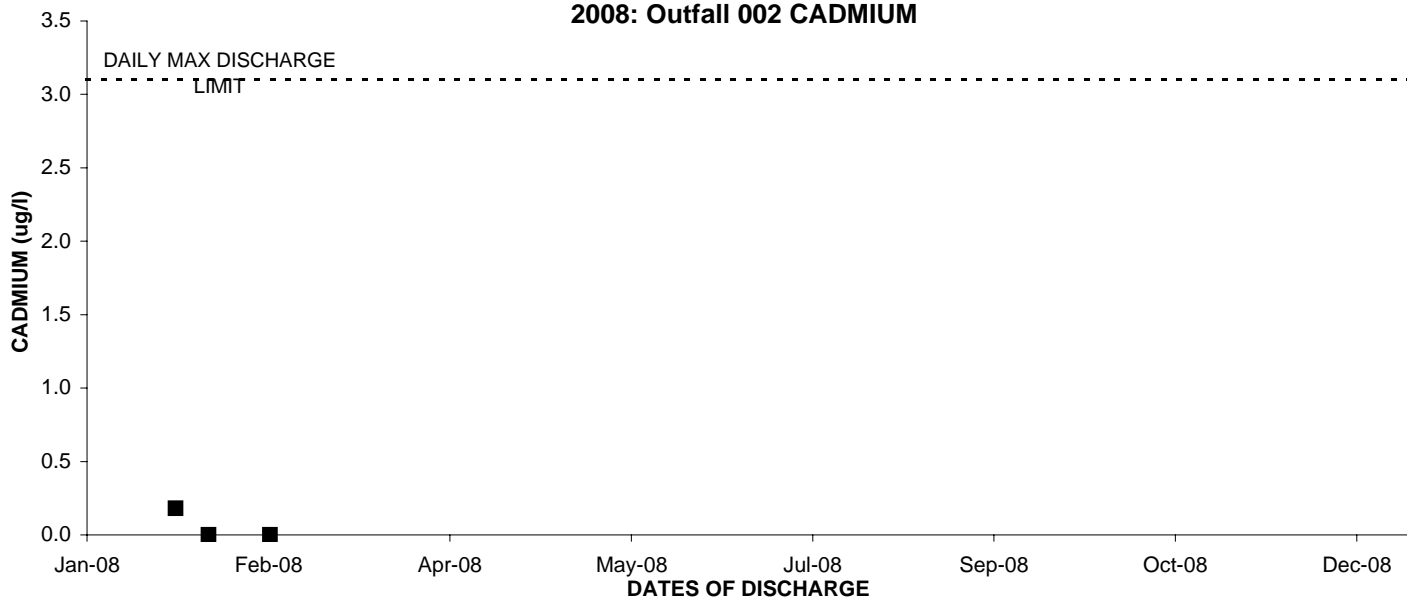
2008: Outfall 002 BARIUM



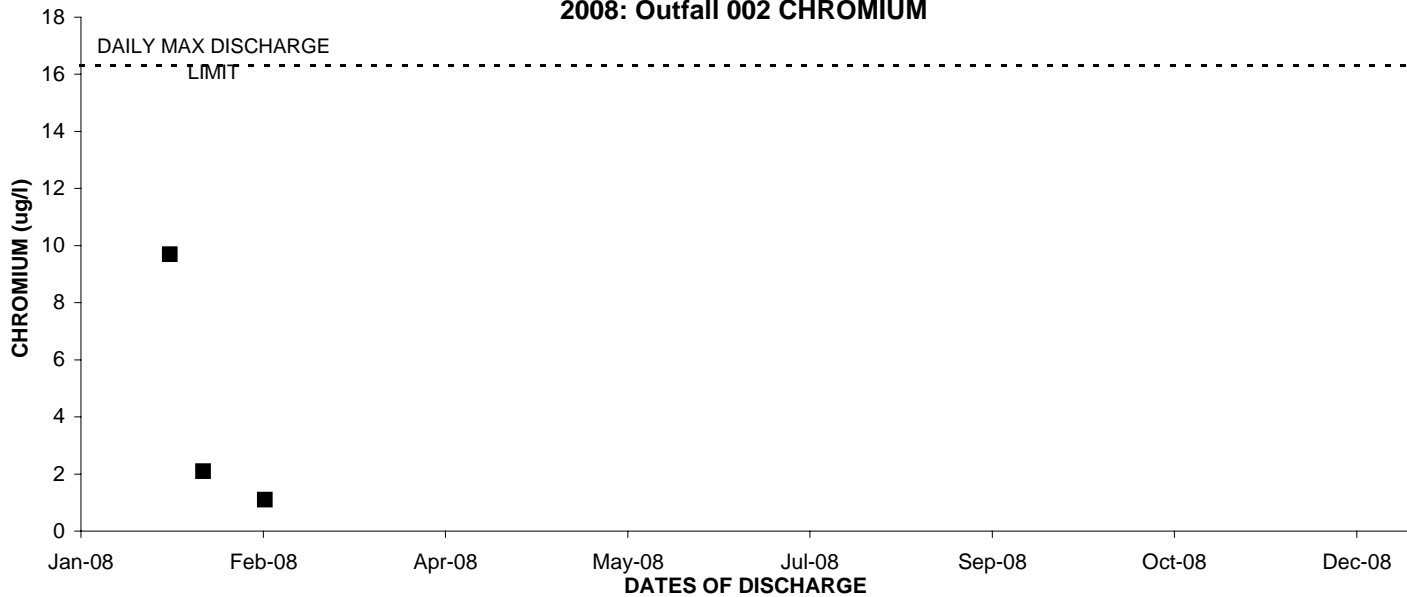
2008: Outfall 002 BERYLLIUM



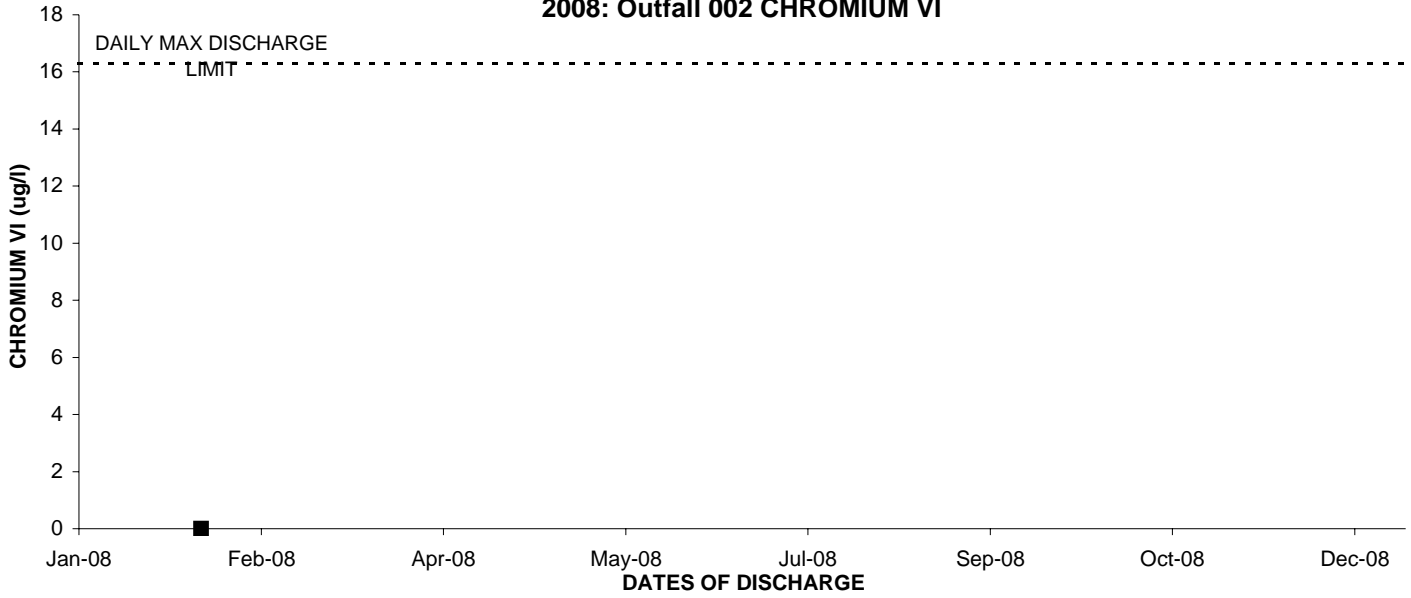
2008: Outfall 002 CADMIUM



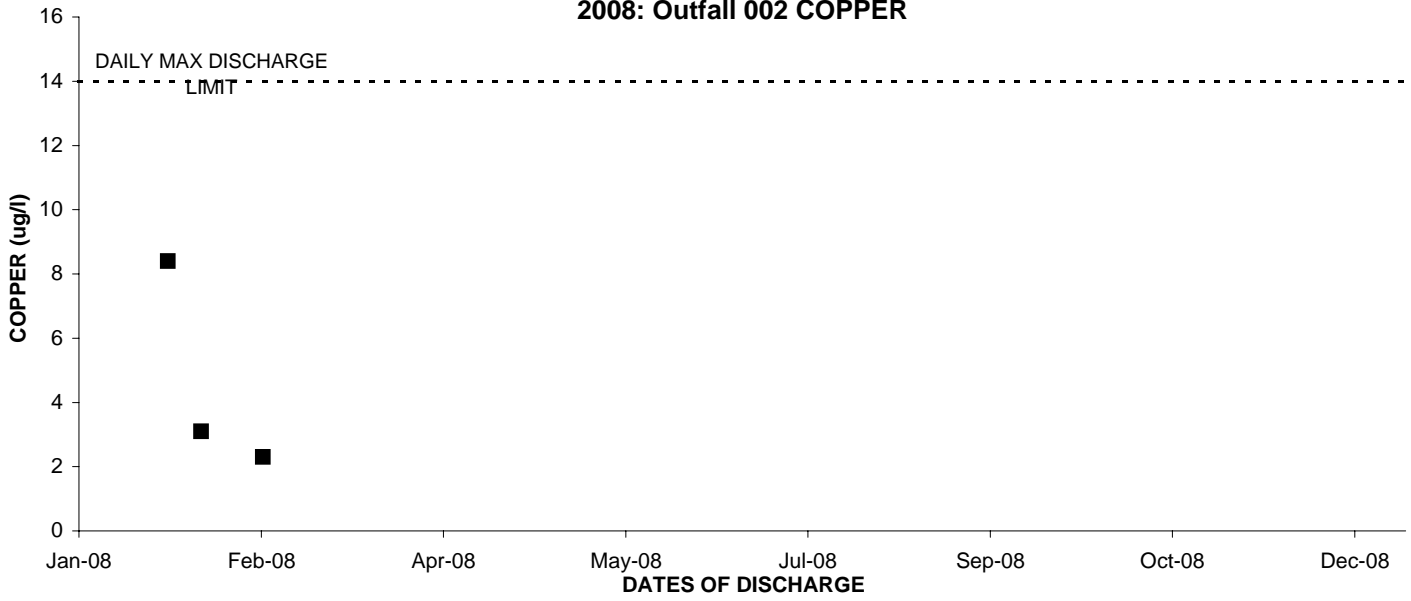
2008: Outfall 002 CHROMIUM



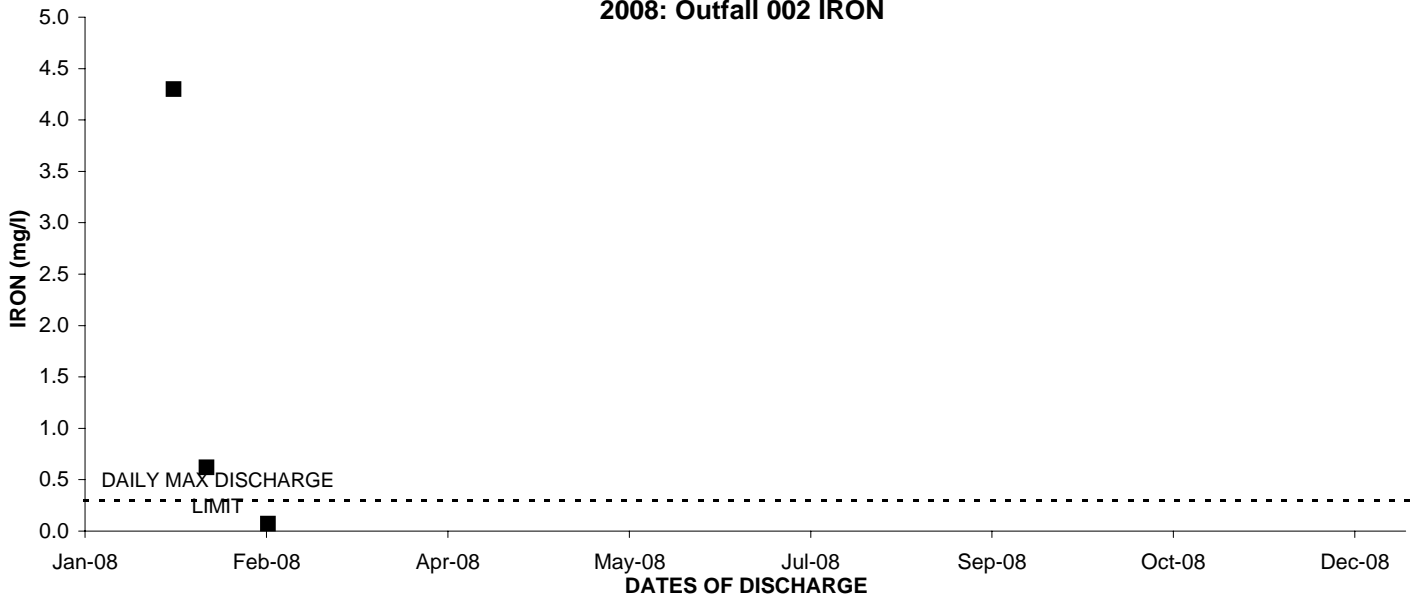
2008: Outfall 002 CHROMIUM VI



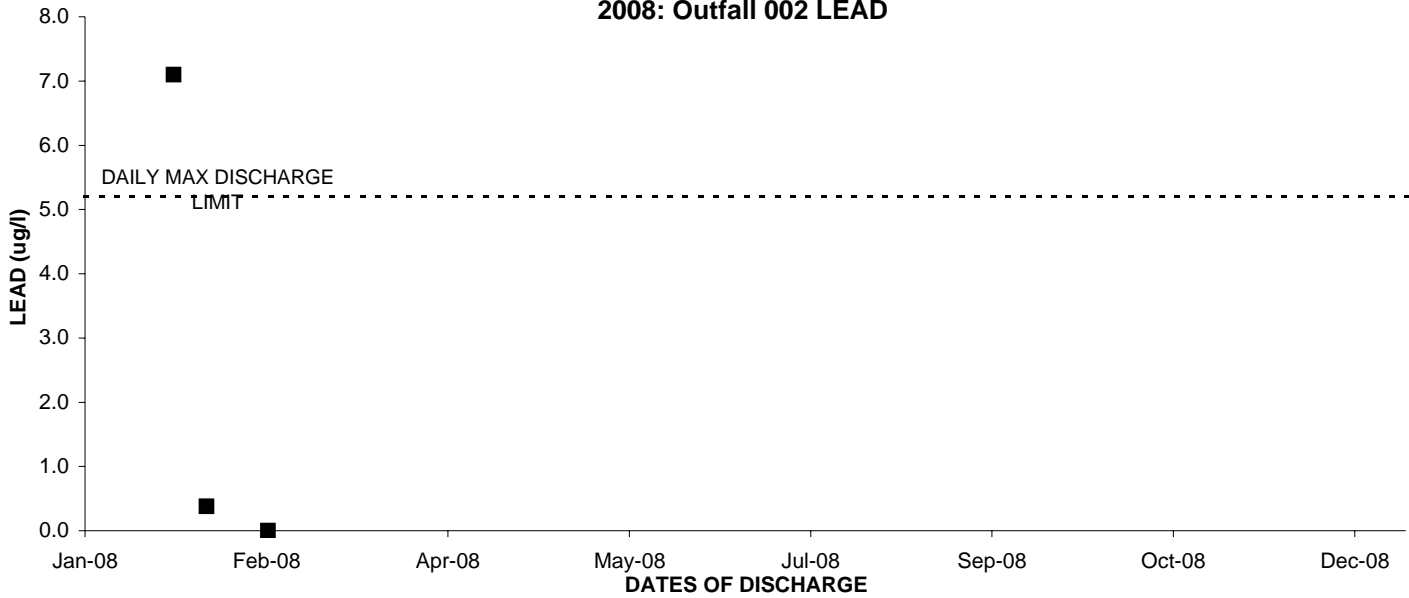
2008: Outfall 002 COPPER



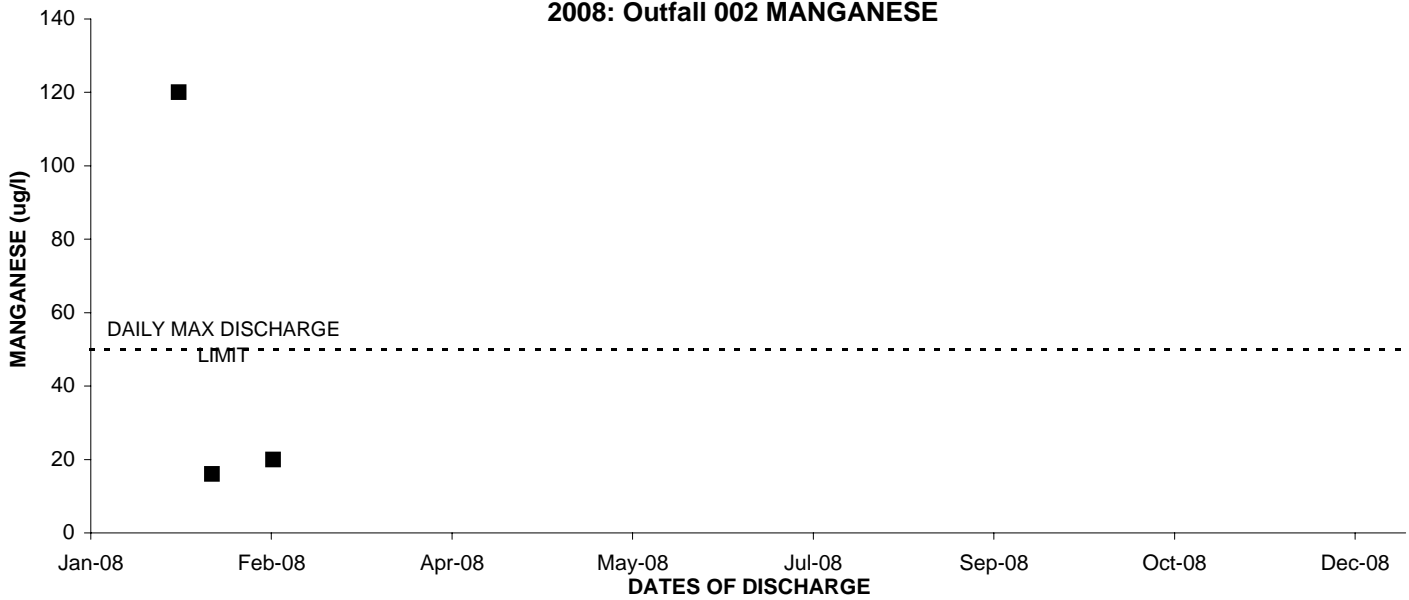
2008: Outfall 002 IRON



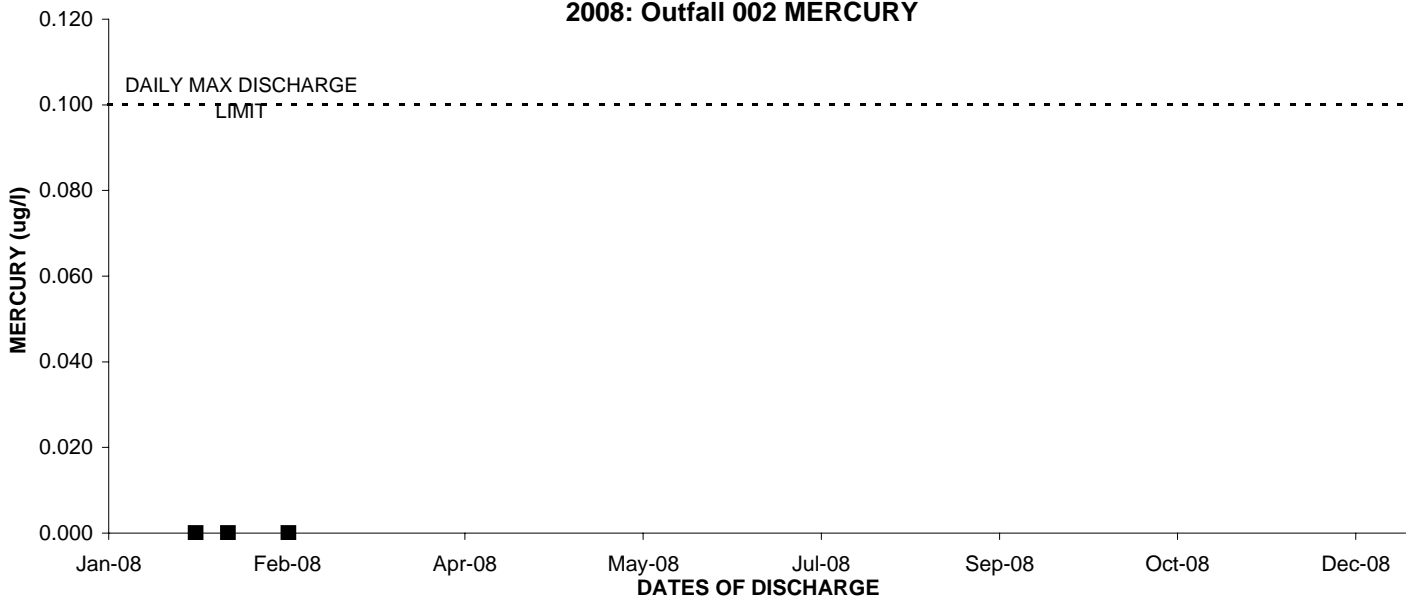
2008: Outfall 002 LEAD



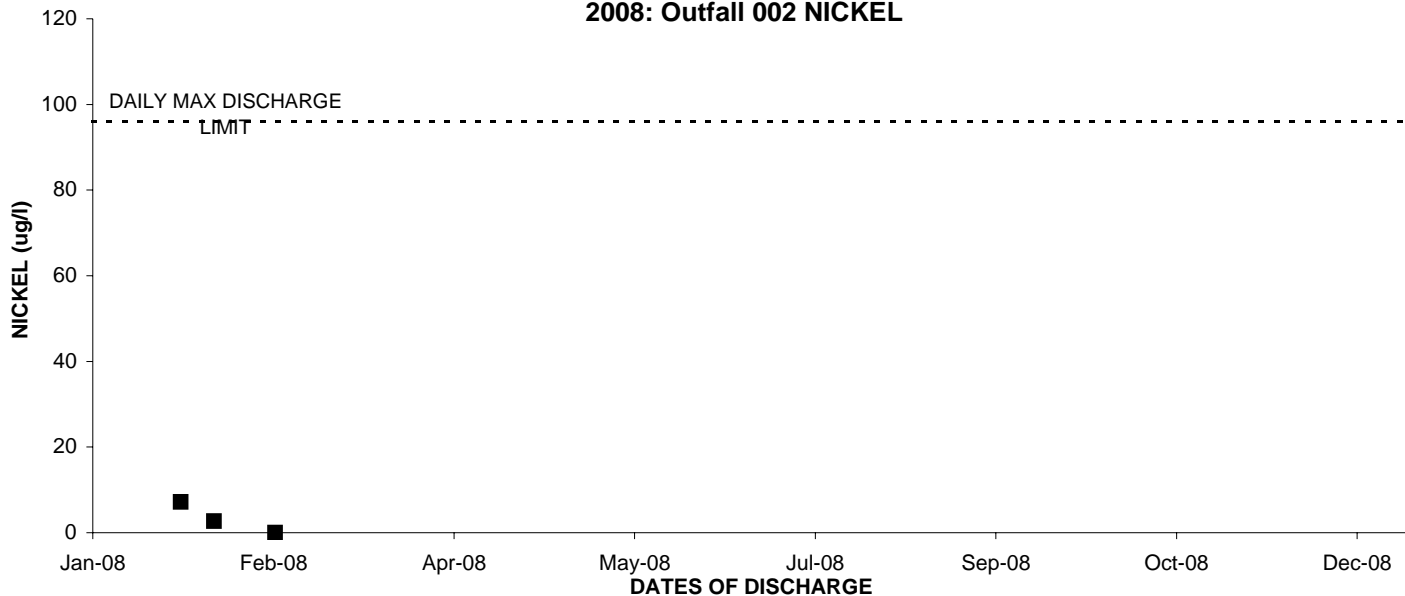
2008: Outfall 002 MANGANESE



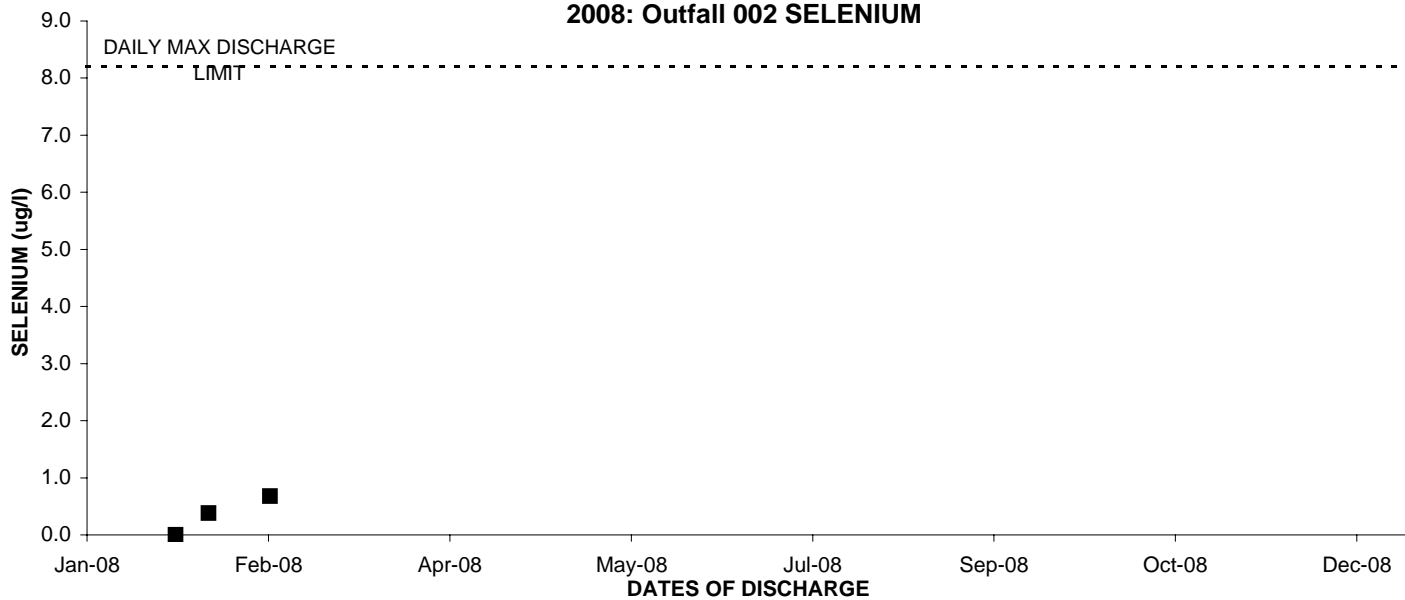
2008: Outfall 002 MERCURY



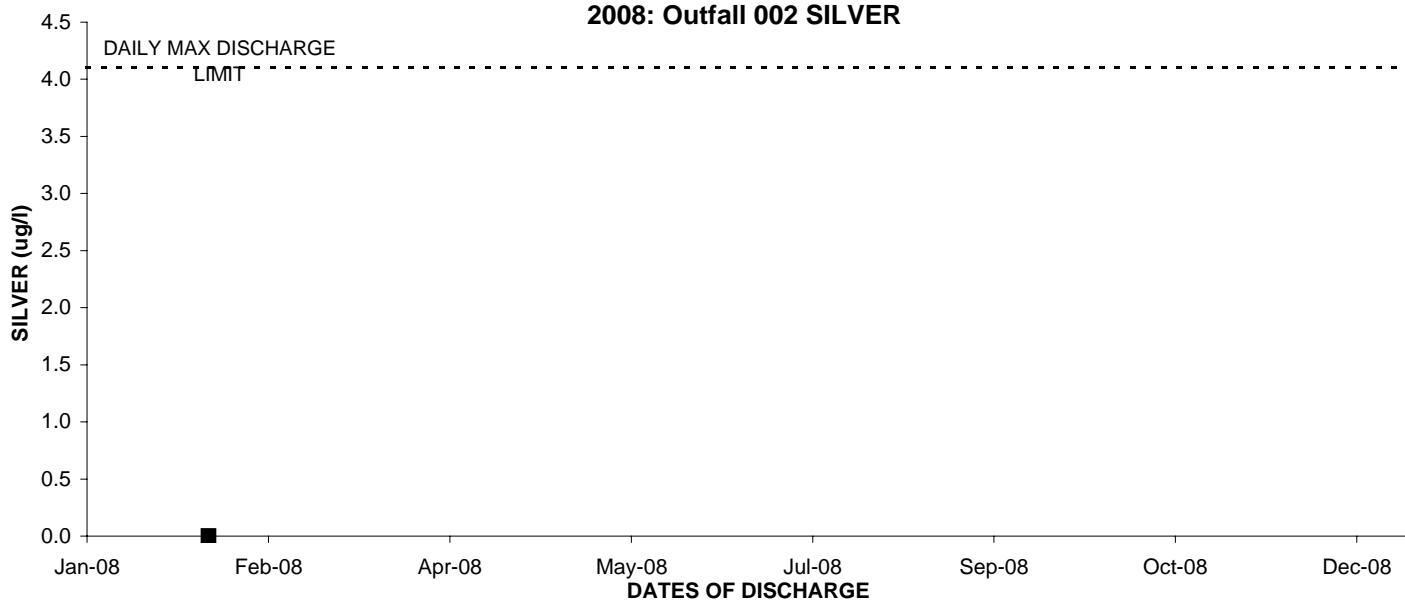
2008: Outfall 002 NICKEL



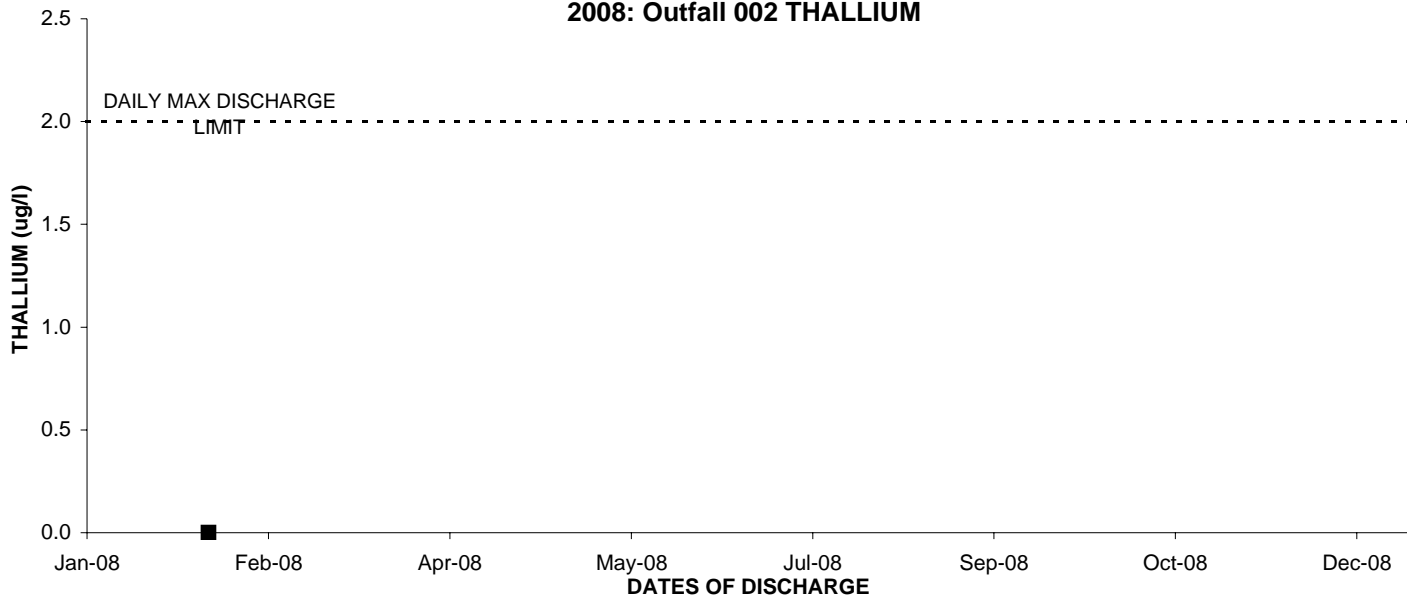
2008: Outfall 002 SELENIUM



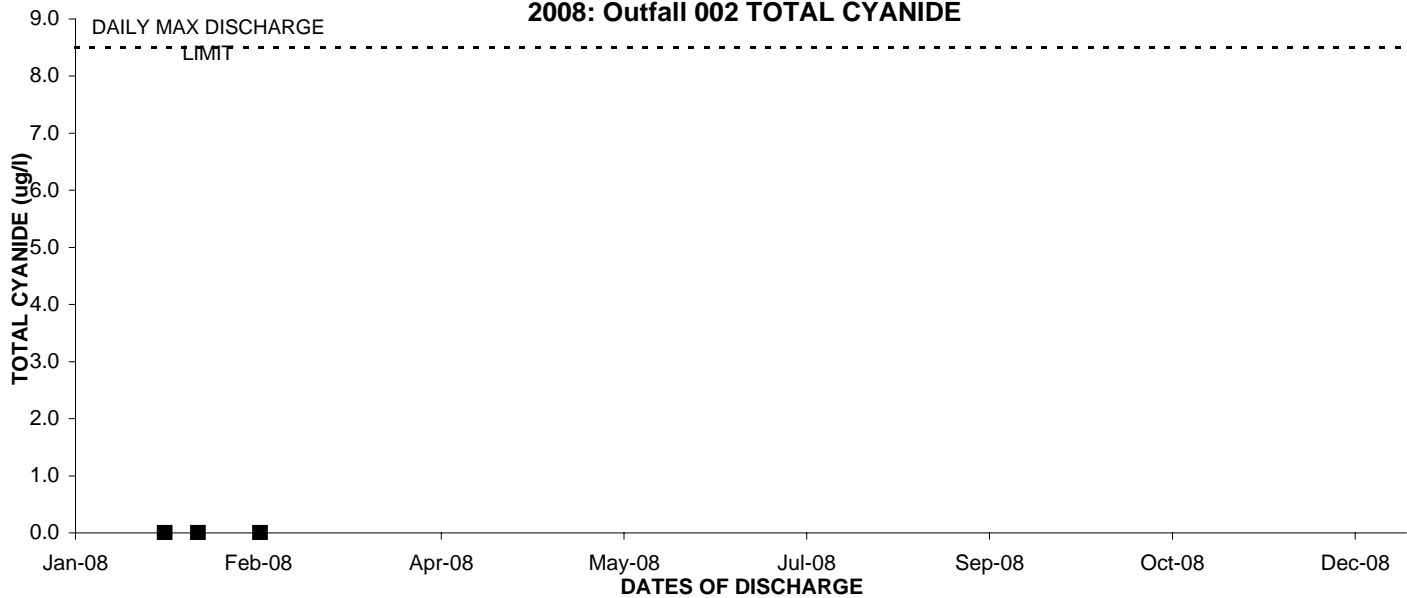
2008: Outfall 002 SILVER



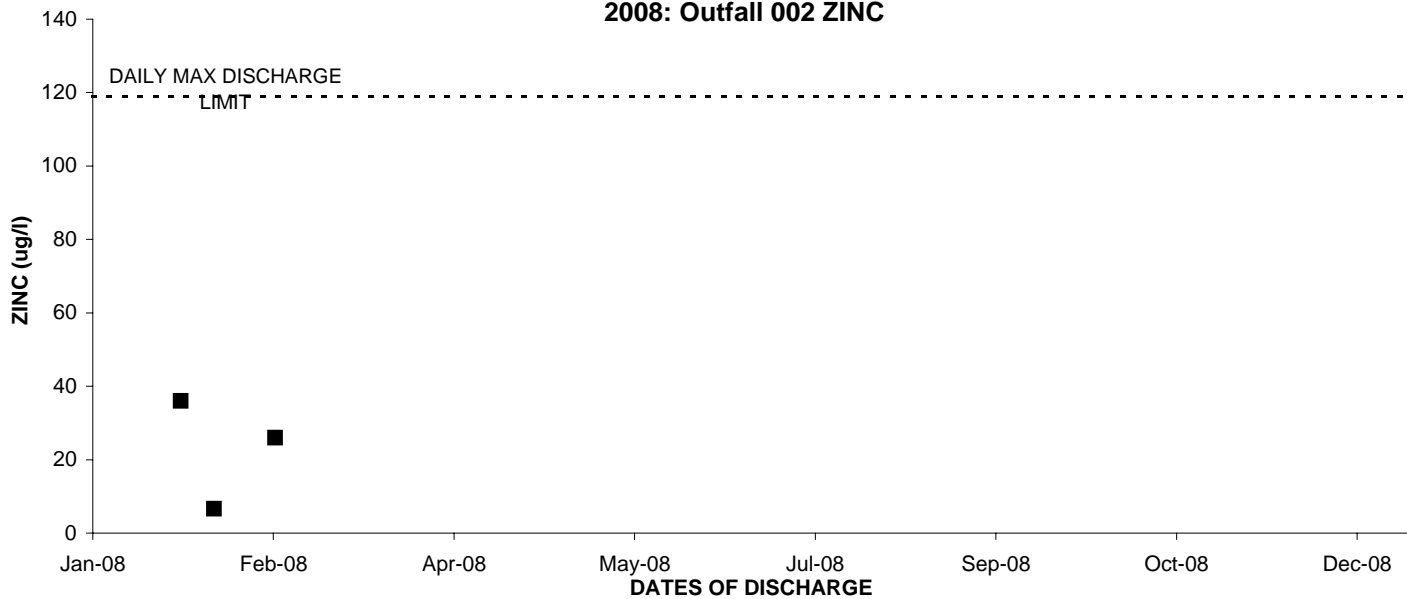
2008: Outfall 002 THALLIUM



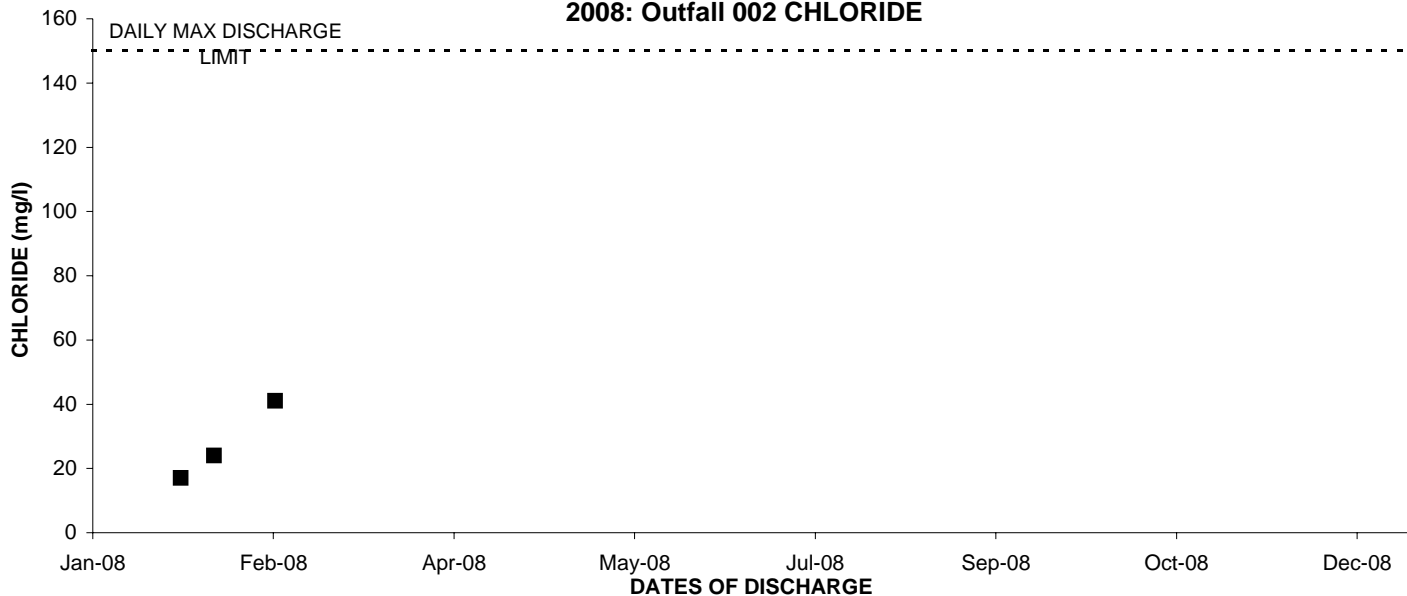
2008: Outfall 002 TOTAL CYANIDE



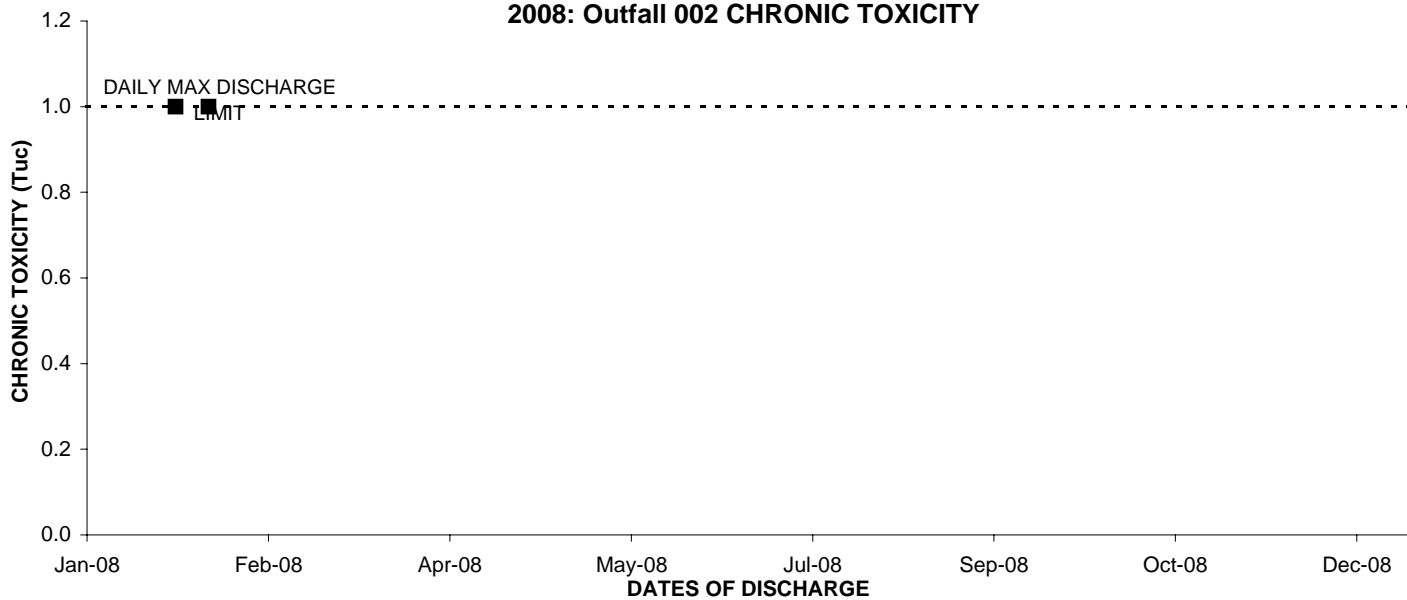
2008: Outfall 002 ZINC



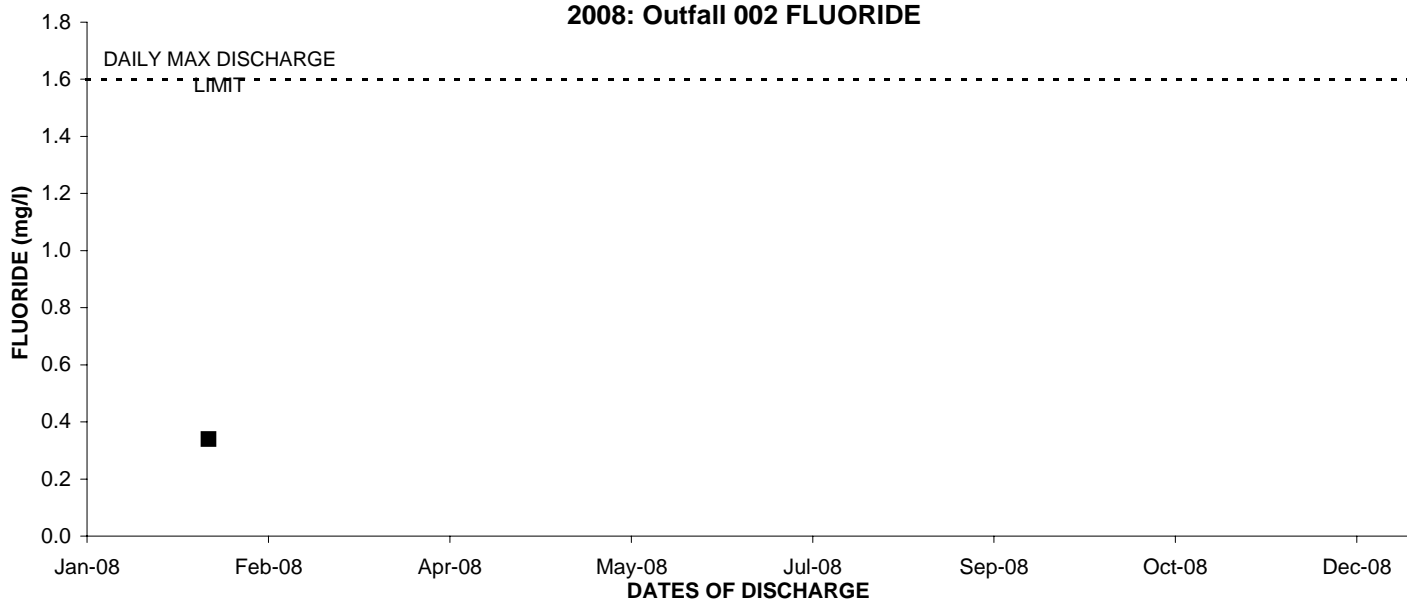
2008: Outfall 002 CHLORIDE



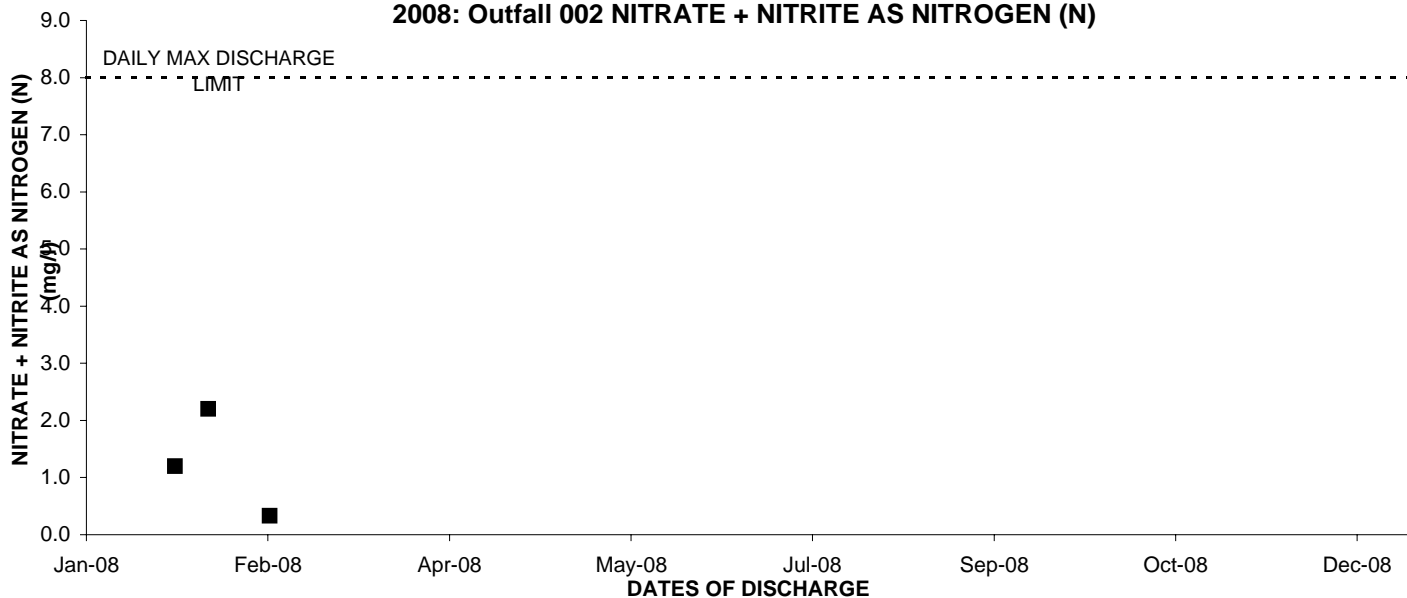
2008: Outfall 002 CHRONIC TOXICITY



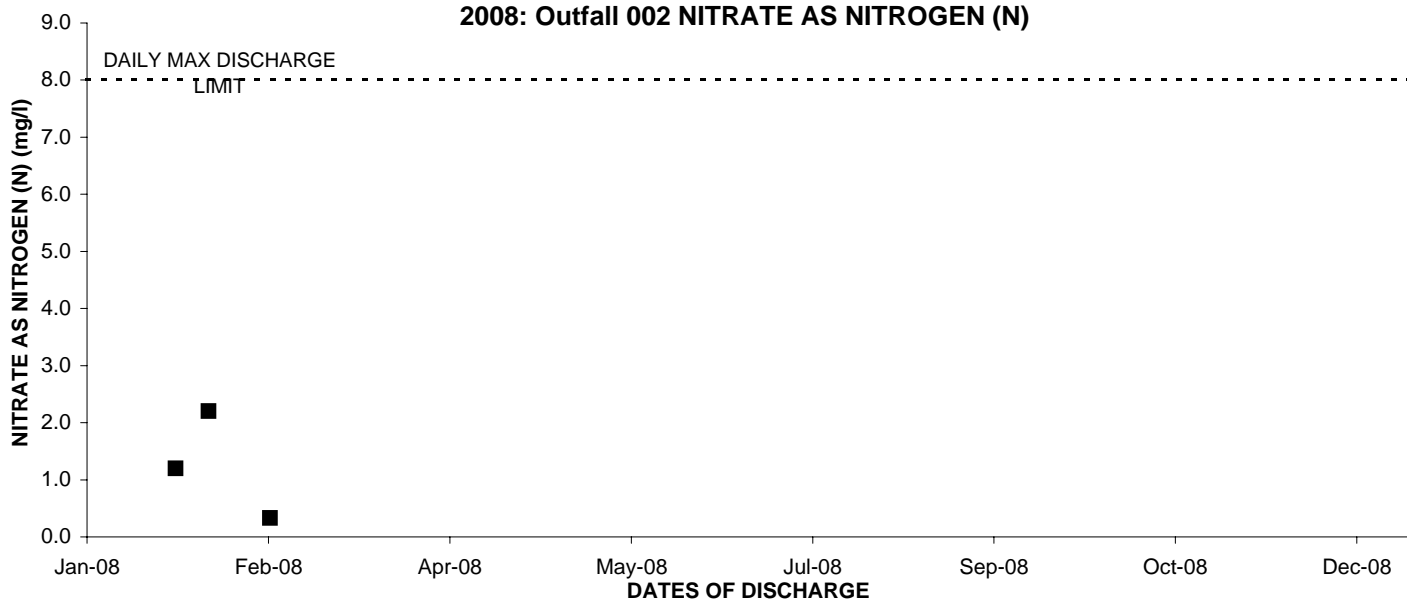
2008: Outfall 002 FLUORIDE



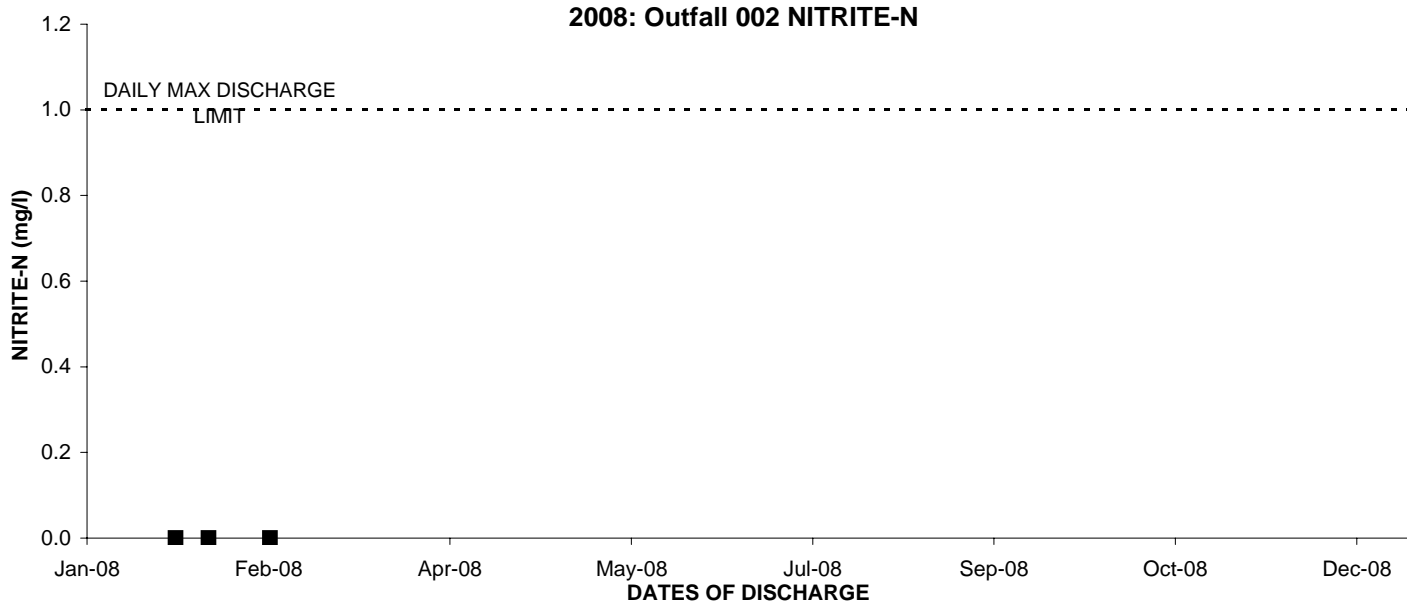
2008: Outfall 002 NITRATE + NITRITE AS NITROGEN (N)



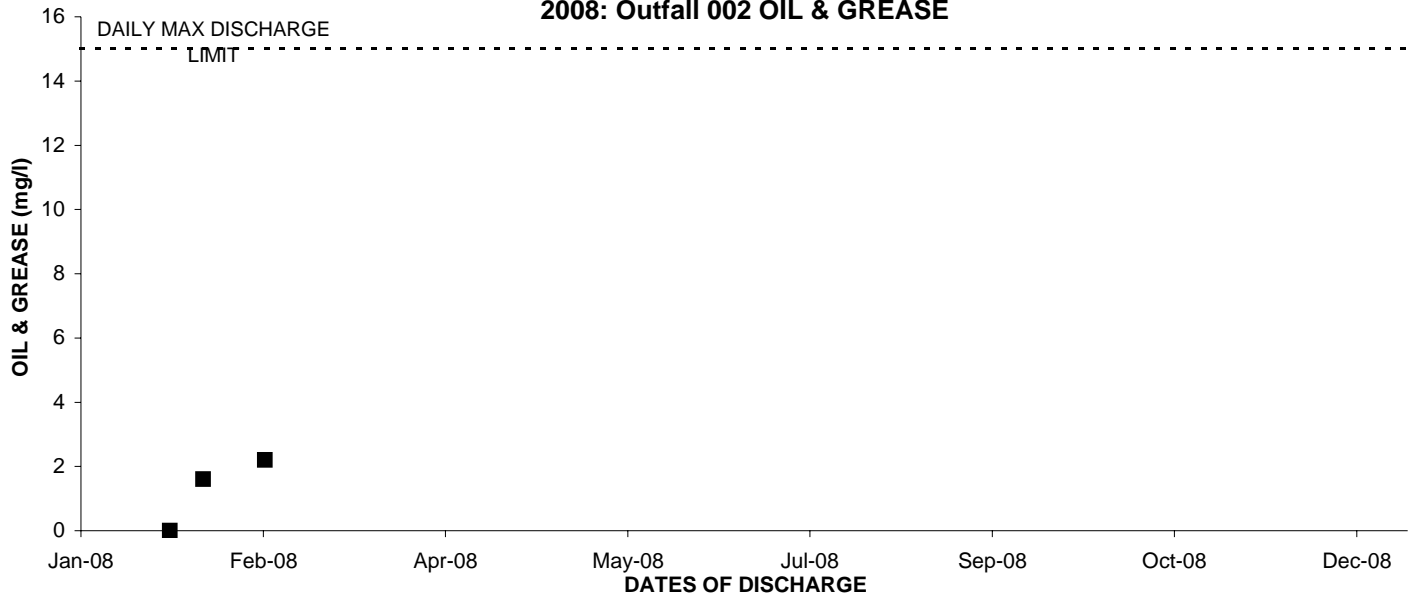
2008: Outfall 002 NITRATE AS NITROGEN (N)



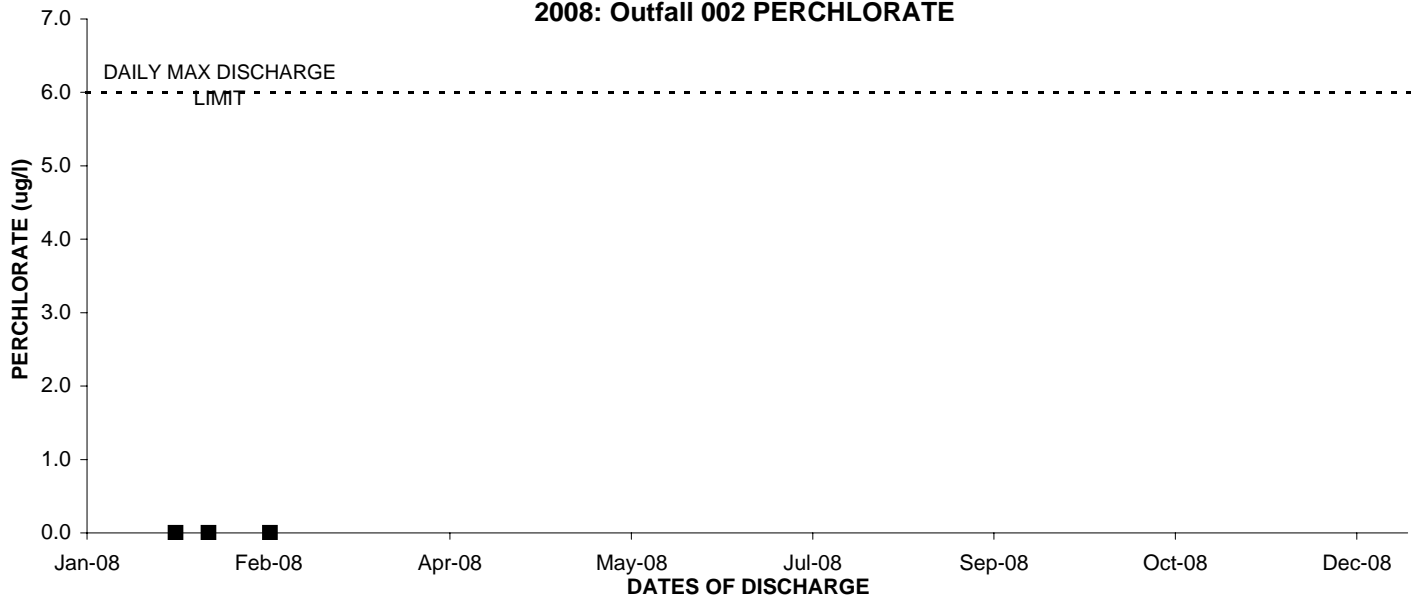
2008: Outfall 002 NITRITE-N



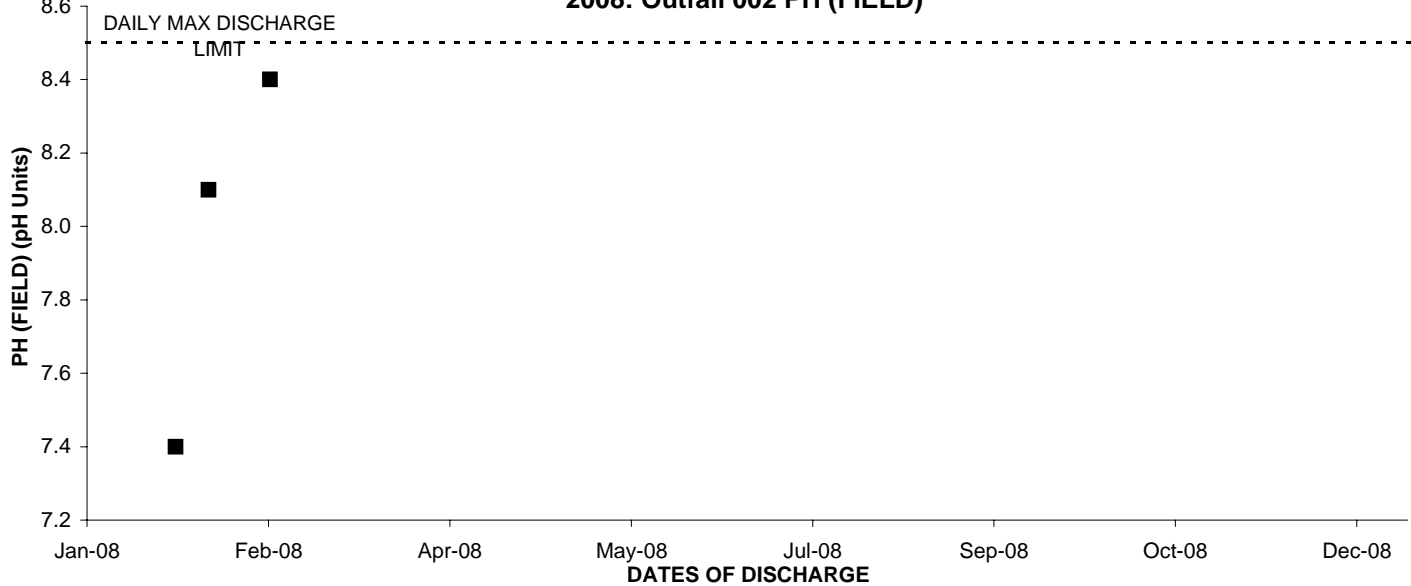
2008: Outfall 002 OIL & GREASE



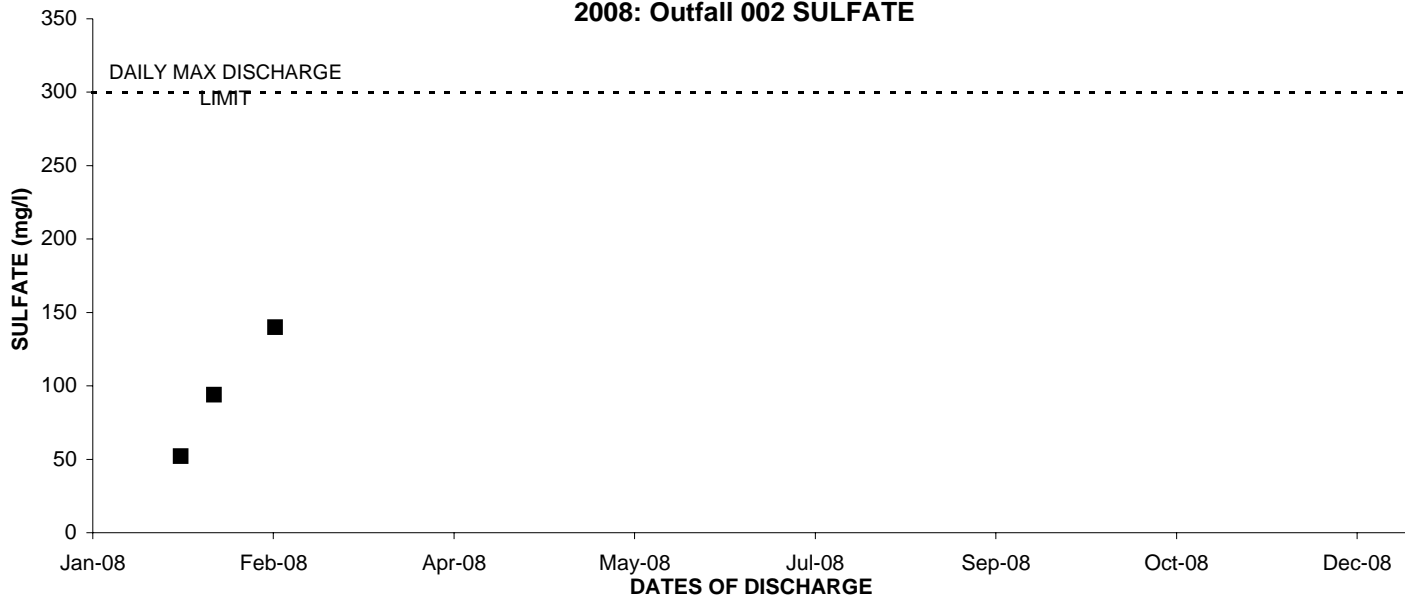
2008: Outfall 002 PERCHLORATE



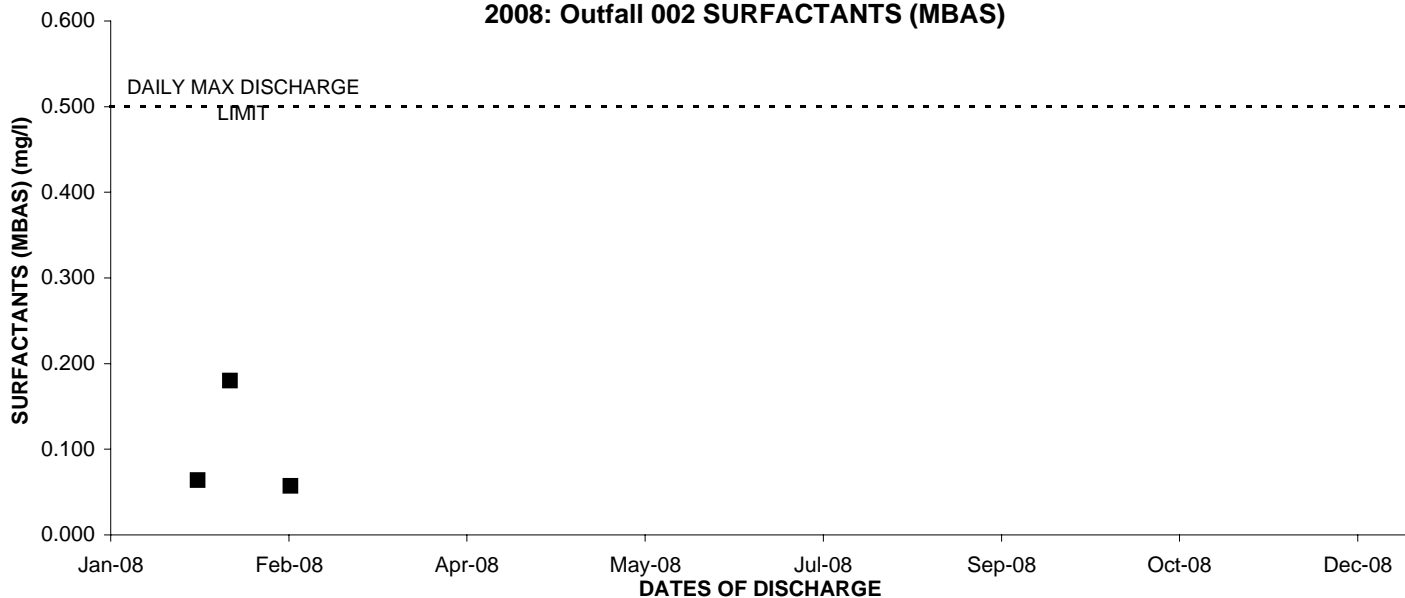
2008: Outfall 002 PH (FIELD)



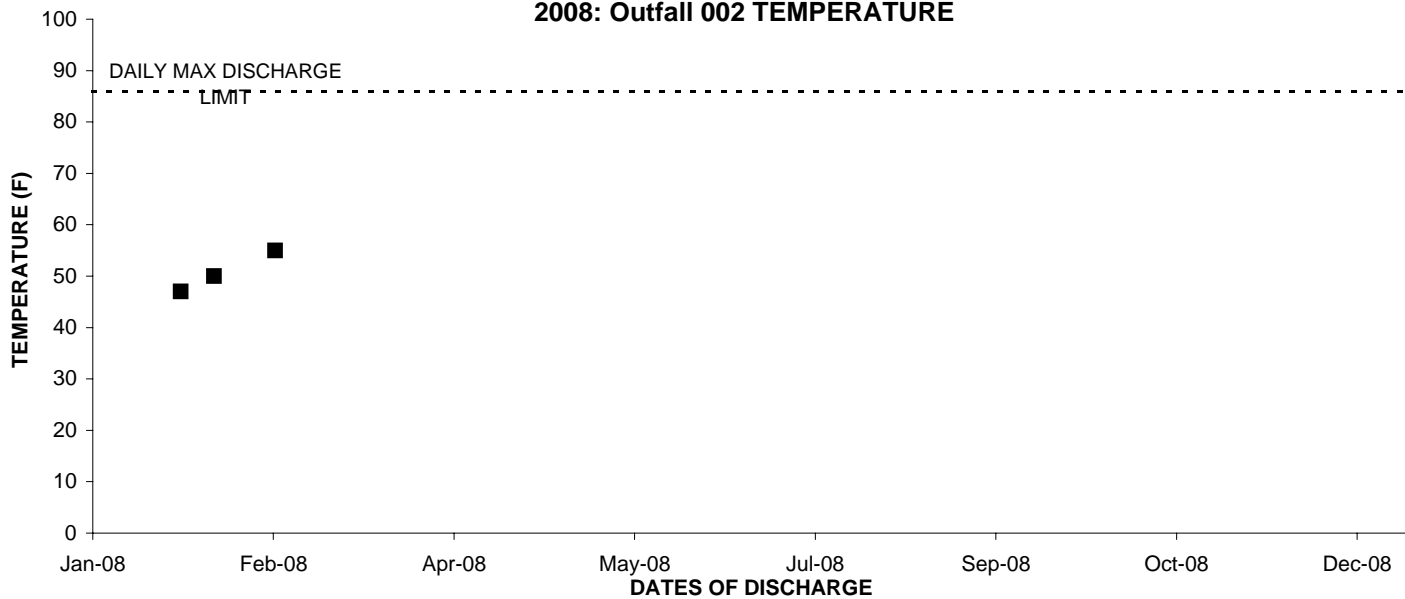
2008: Outfall 002 SULFATE



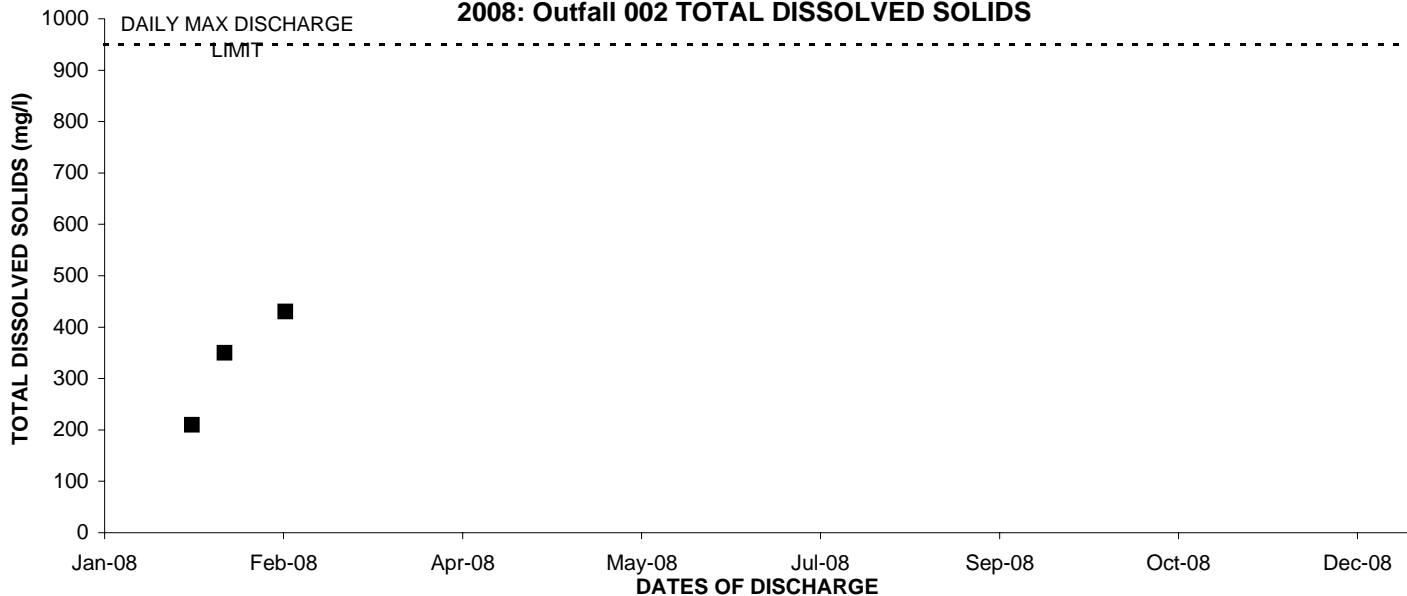
2008: Outfall 002 SURFACTANTS (MBAS)



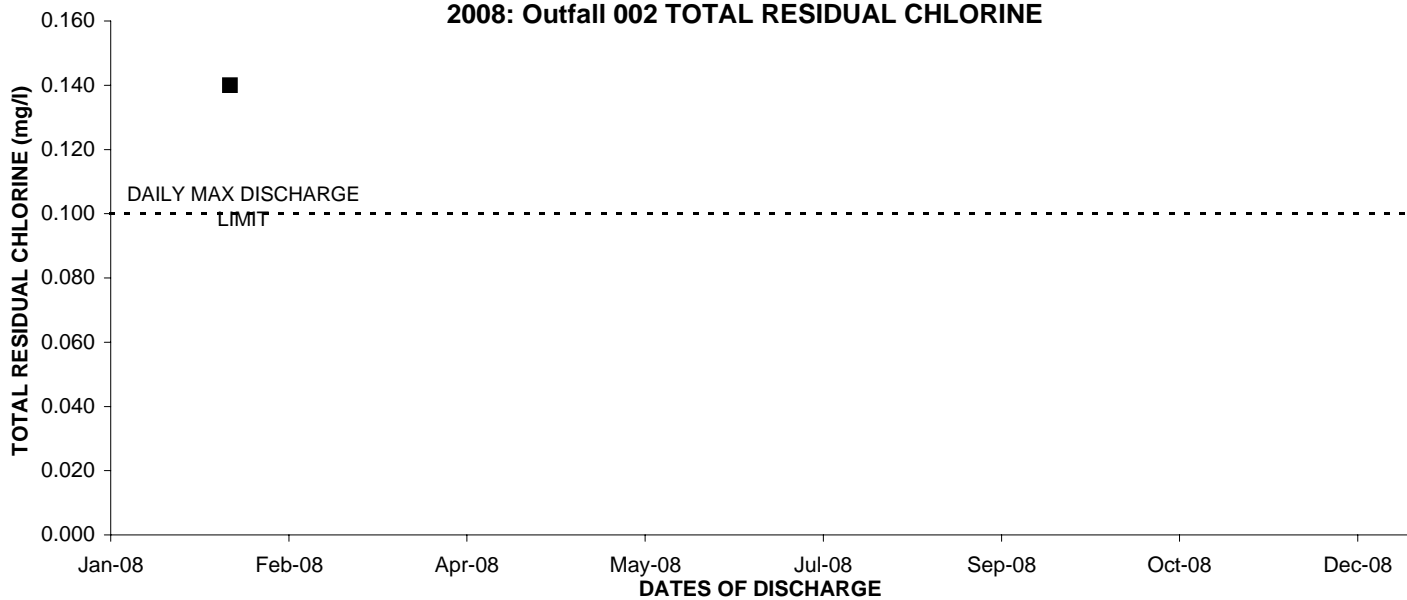
2008: Outfall 002 TEMPERATURE



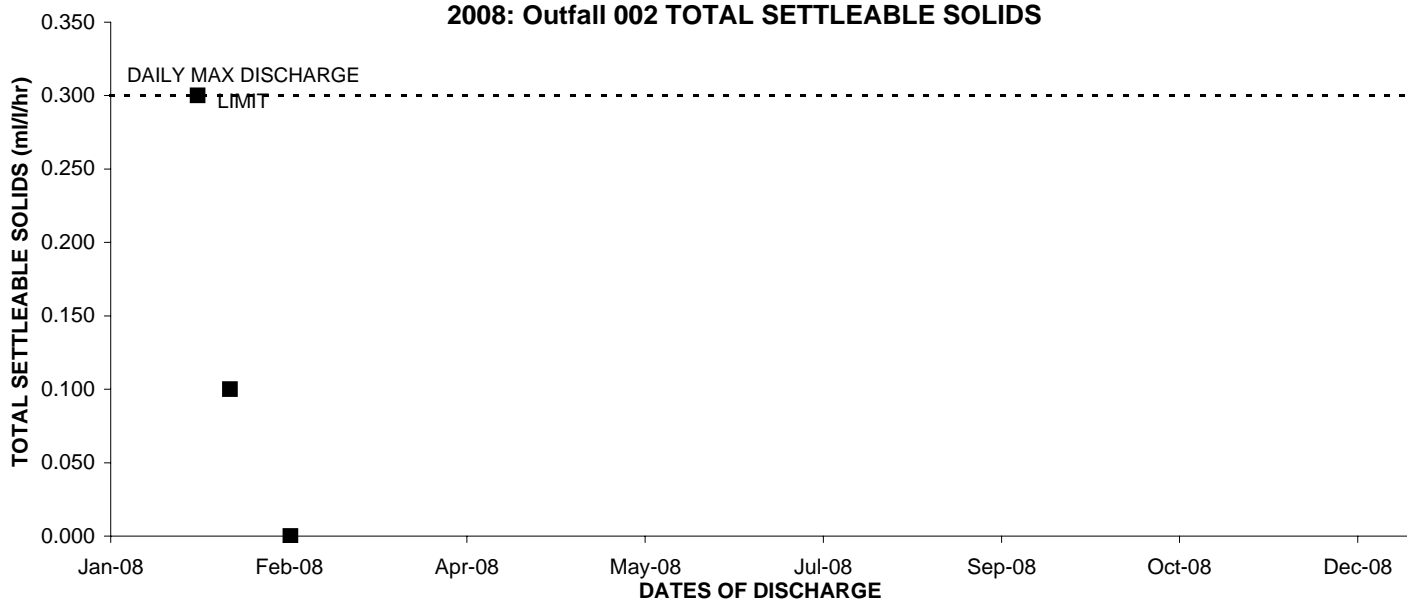
2008: Outfall 002 TOTAL DISSOLVED SOLIDS



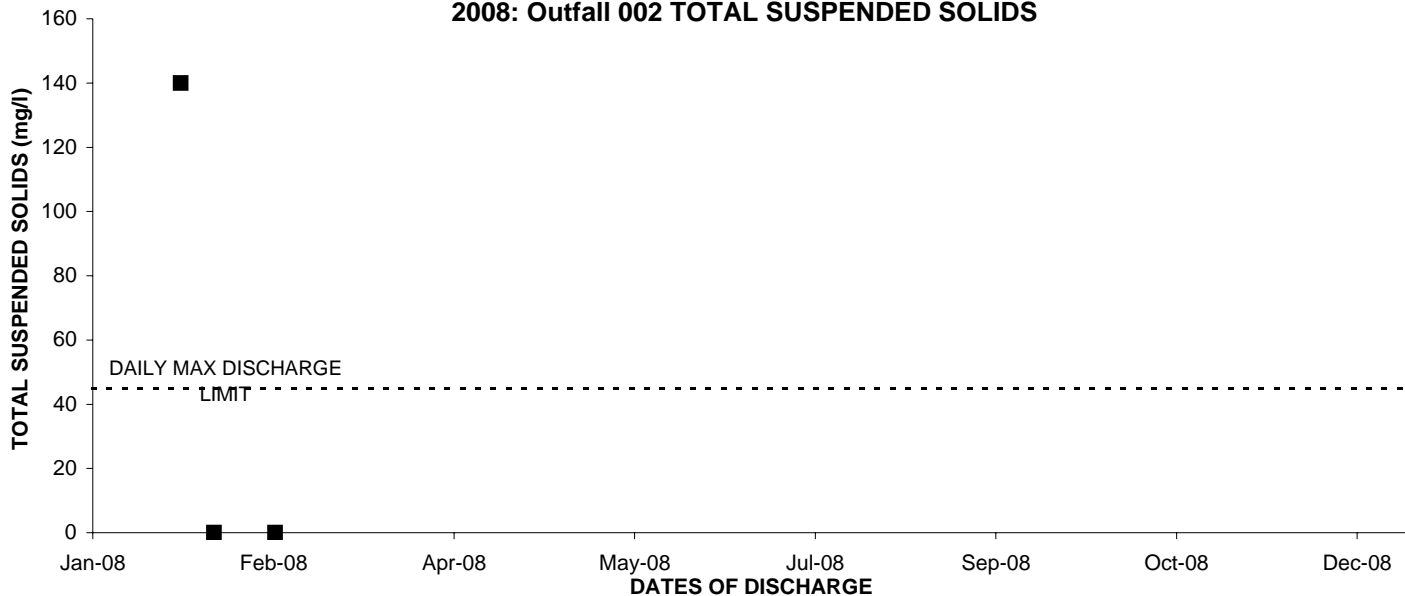
2008: Outfall 002 TOTAL RESIDUAL CHLORINE



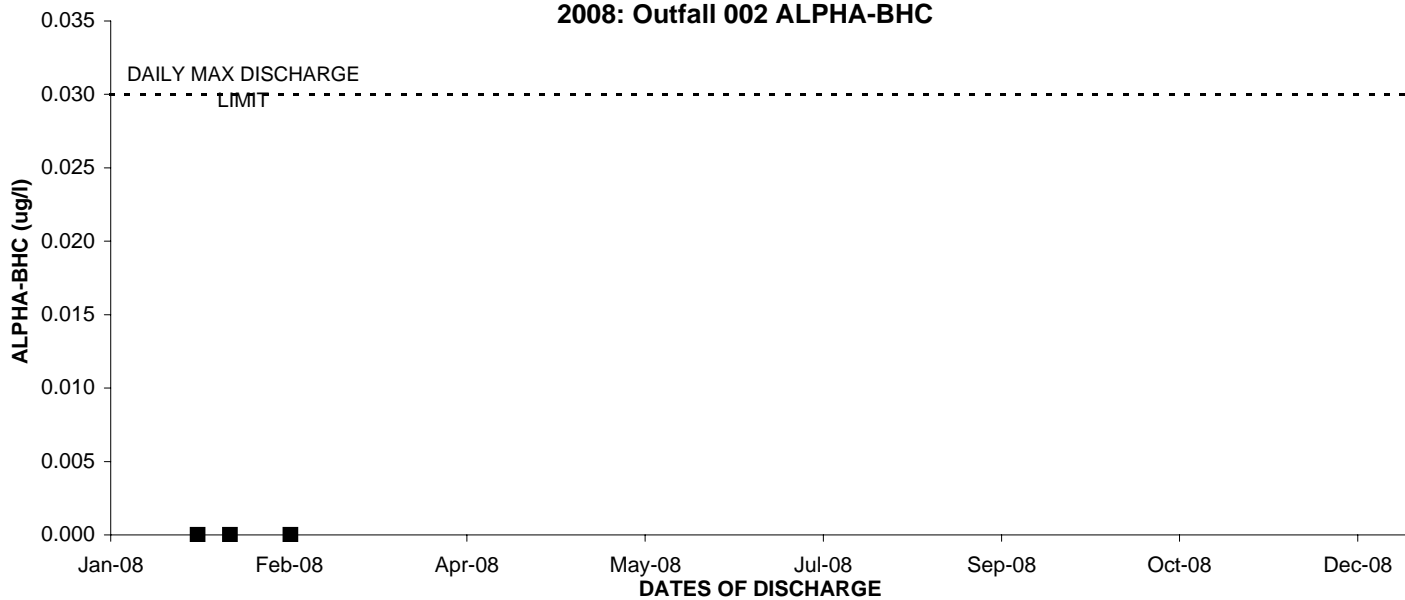
2008: Outfall 002 TOTAL SETTLEABLE SOLIDS



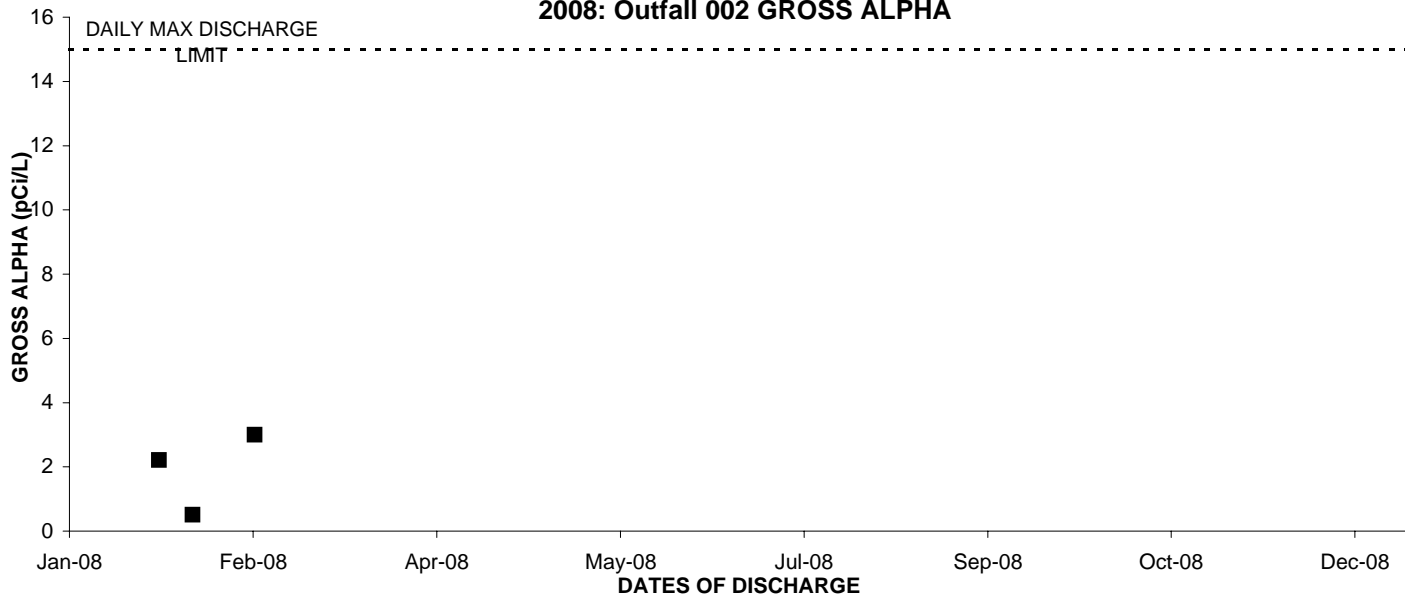
2008: Outfall 002 TOTAL SUSPENDED SOLIDS



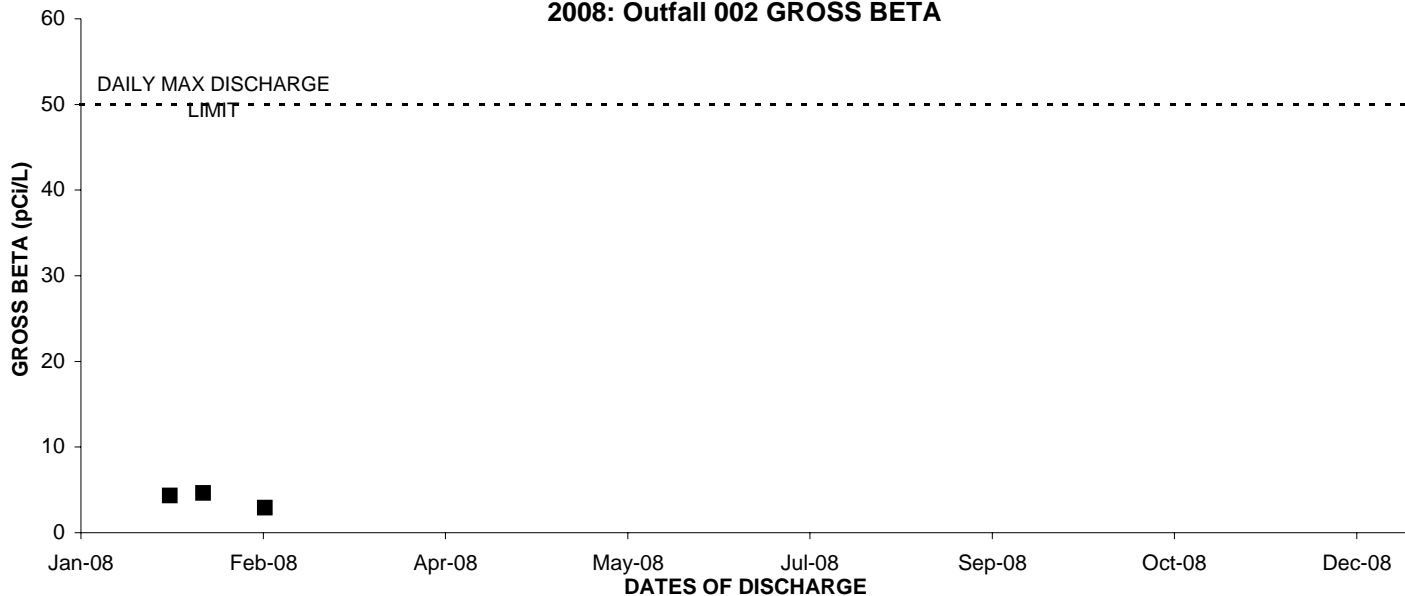
2008: Outfall 002 ALPHA-BHC



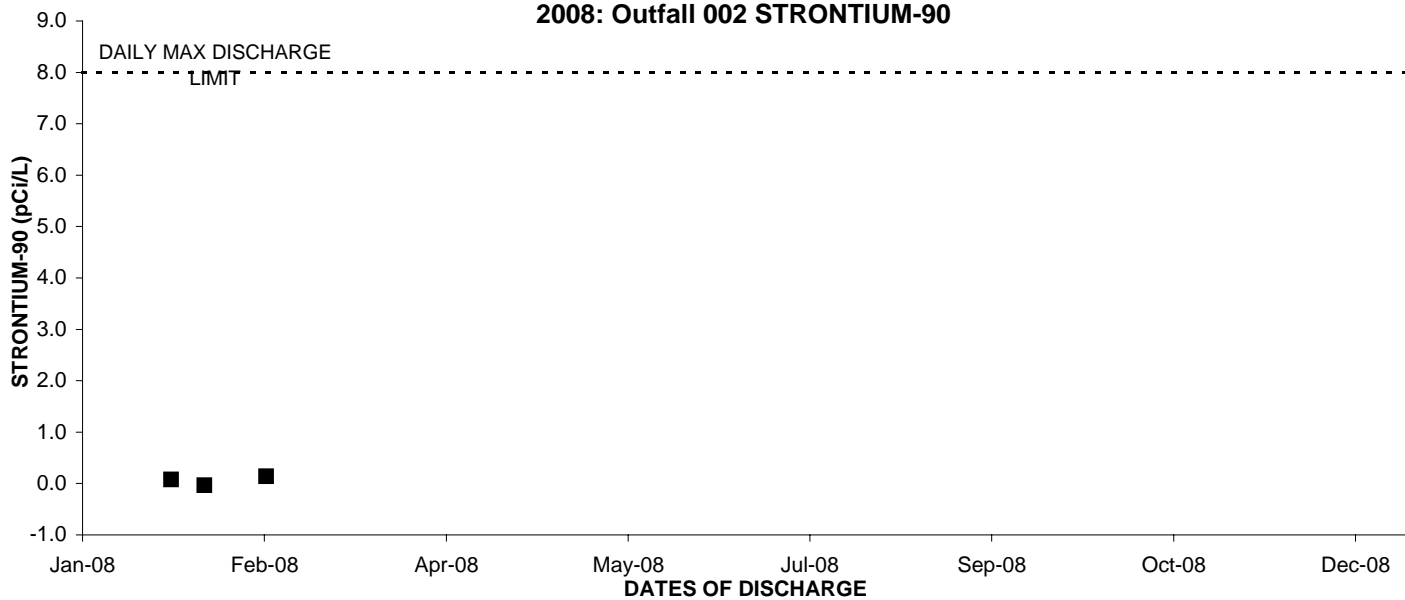
2008: Outfall 002 GROSS ALPHA



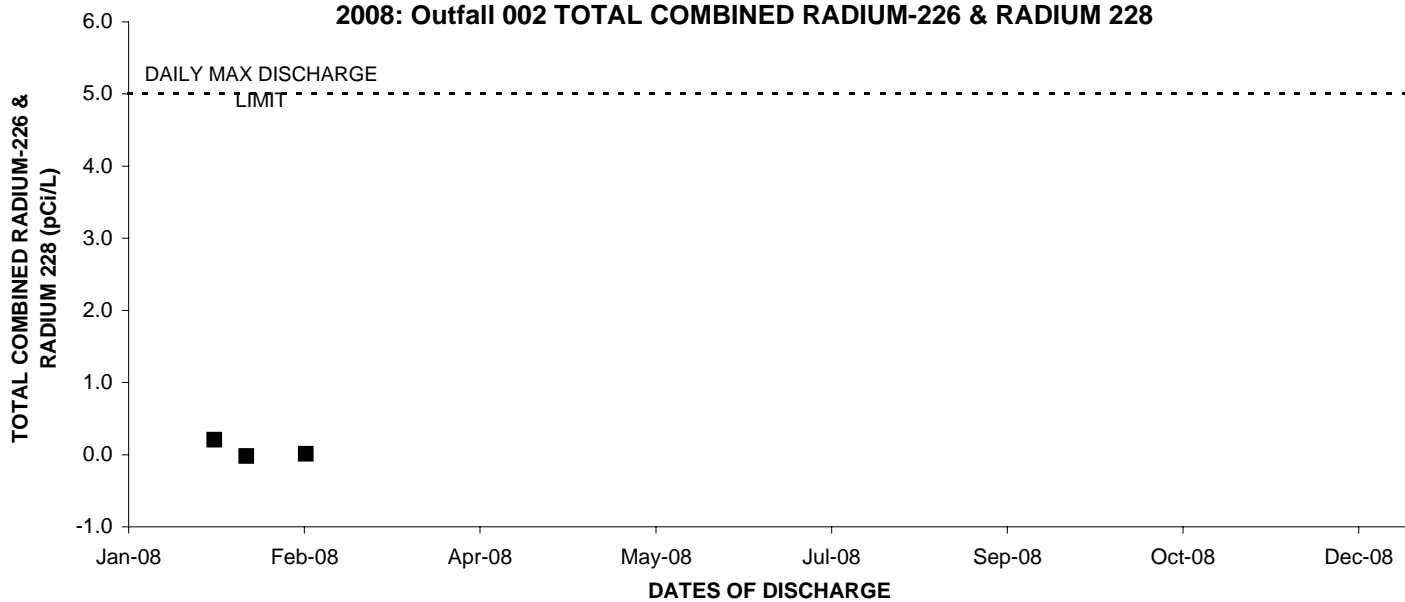
2008: Outfall 002 GROSS BETA



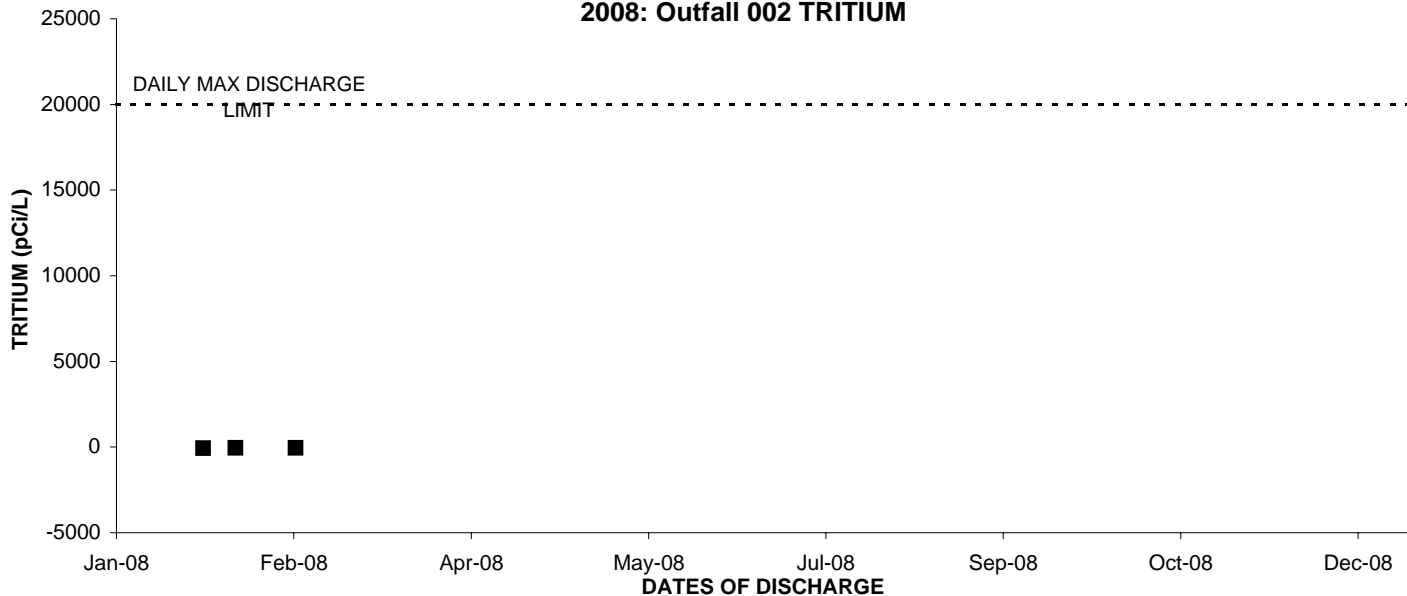
2008: Outfall 002 STRONTIUM-90



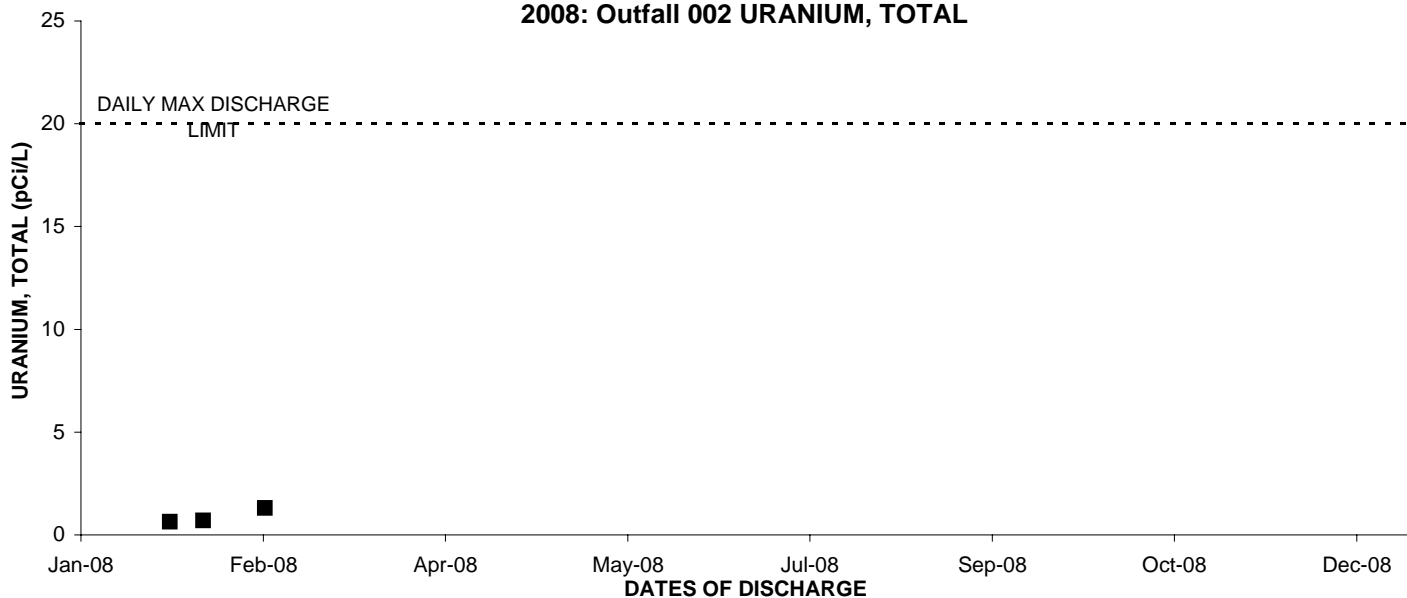
2008: Outfall 002 TOTAL COMBINED RADIUM-226 & RADIUM 228



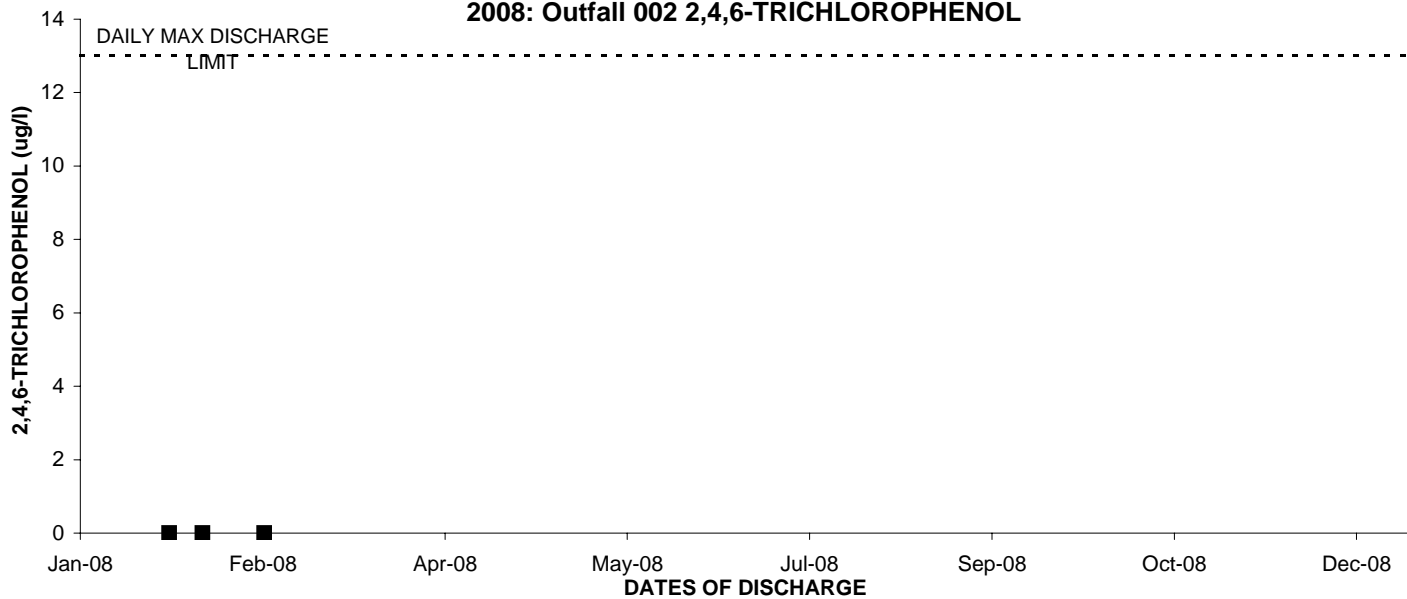
2008: Outfall 002 TRITIUM



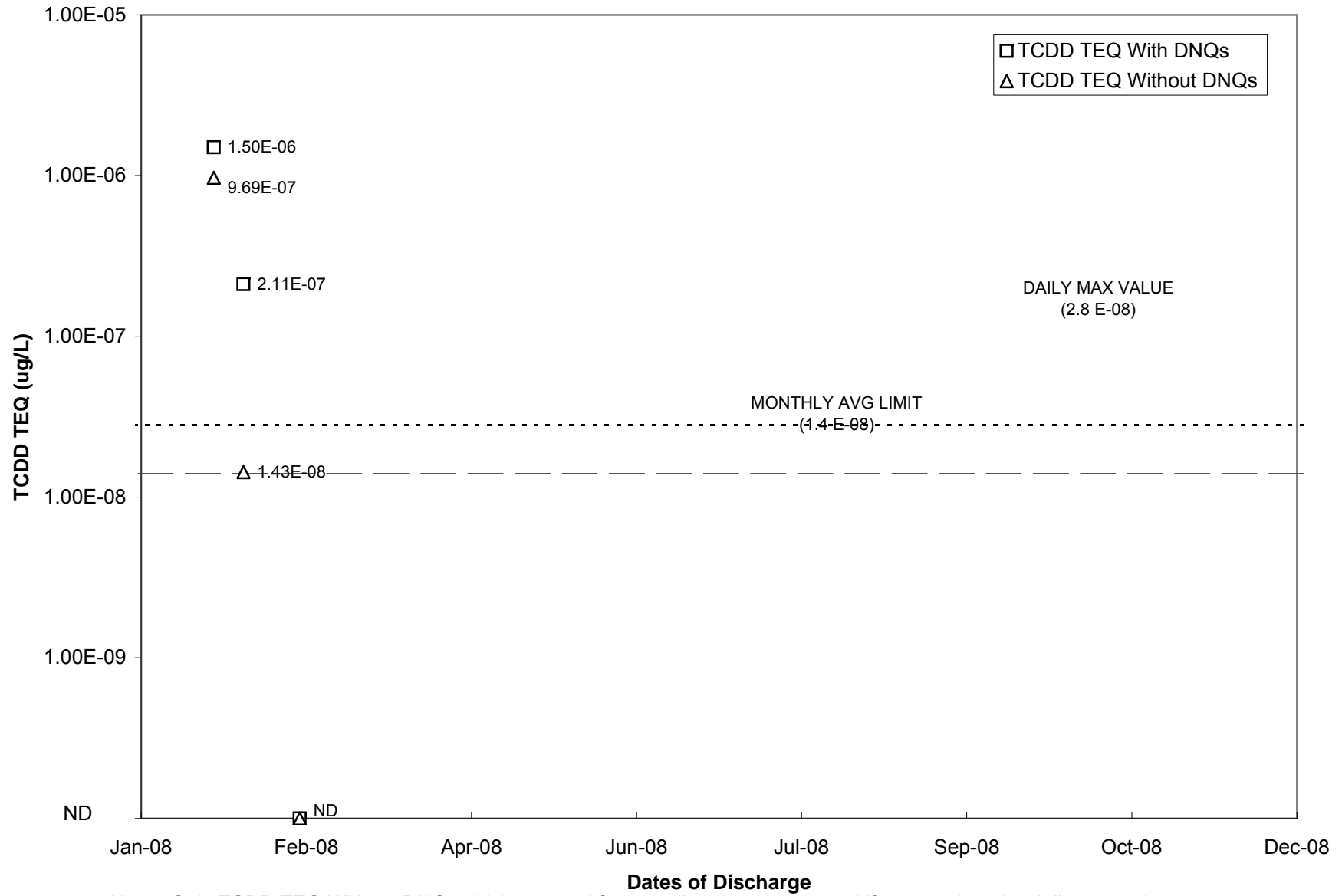
2008: Outfall 002 URANIUM, TOTAL



2008: Outfall 002 2,4,6-TRICHLOROPHENOL



2008: Outfall 002 TCDD



Note: Only TCDD TEQ Without DNQs (Δ) are used for compliance purposes and if greater than the daily max value, are a permit limit exceedance. TCDD TEQ With DNQ values are shown for information purposes only.