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NSB NEW LONDON
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DEPARTMENT OF THE NAVY
NORTHERN DIVISION
NAVAL FACILITIES ENGINEERING COMMAND
10 INDUSTRIAL HIGHWAY
MAIL STOP, #82
LESTER, PA 19113-2090

IN REPLY REFER TO

5090
Code 1823\ME
07 DEC 1999

Ms. Kymberlee Keckler
Remedial Project Manager
U.S. Environmental Protection Agency
1 Congress Street
Suite 1100 (HBT)
Boston, MA 02114-2023

Dear Ms. Keckler:

SUBJ: RESPONSES TO USEPA COMMENTS OF OCTOBER 13, 1999 REGARDING THE PREVIOUS RESPONSES FOR THE DRAFT FEASIBILITY STUDY FOR THE AREA A WEAPONS CENTER (SITE 20) AT THE NAVAL SUBMARINE BASE NEW LONDON, GROTON, CT

Please find enclosed the Navy's responses to your previous responses on the Draft Feasibility Study for the Area A Weapons Center at the Naval Submarine Base New London.

The Navy looks forward to working with the USEPA and the CTDEP in finalizing this document and moving toward preparation of the proposed plan for this site. If you have any other questions or comments please do not hesitate to contact me at (610) 595-0567 ext. 162.

Sincerely,

Mark Evans
Remedial Project Manager
By direction of the
Commanding Officer

Copy to:
Mr. Mark Lewis, CTDEP
Mr. Darlene Ward, NSB-NLON
Mr. Charles McLeod, EA Engineering, Newburgh

RESPONSE TO EPA COMMENTS ON PREVIOUS RESPONSES FOR THE DRAFT FEASIBILITY STUDY FOR THE AREA A WEAPONS CENTER (SITE 20) AT THE NAVAL SUBMARINE BASE - NEW LONDON

COMMENTOR: Kymberlee Keckler, Remedial Project Manager **DATE**: 13 October 1999
Federal Facilities Superfund Section

The following Navy responses pertain to the U.S. Environmental Protection Agency's (EPA's) comments (dated 13 October 1999) on the Navy's previous response to comments document (dated 14 September 1999) on the draft Site 20 Feasibility Study (FS) (dated June 1999). The EPA's first comment letter was dated 27 July 1999. EPA divided these new comments on their remaining concerns into two categories: (1) an overall evaluation of the technical adequacy of the responses in addressing concerns identified during the original review, and (2) specific comments that address individual responses to EPA comments. The comment numbering system used in the previous Navy response document is retained. "GC" stands for general comment, while "SC" stands for specific comment.

Under separate cover on 14 October 1999, EPA also provided additions for the applicable or relevant and appropriate requirement (ARAR) tables with respect to monitoring. These additions will be incorporated into the ARAR tables of the FS.

Page	Comment
	GENERAL COMMENTS
GC 1	In Appendix Table A.2, entitled *Selection of Soil Contaminants of Concern Exceeding Risk-Based Preliminary Remediation Goals*, under the Future Resident scenario, benzo(b) fluoranthene is flagged to indicate that while the UCL exceeded the PRG, no individual sample exceeded the PRG. This note is not correct. According to the data summary table provided in the response to comments, the maximum detected concentration for benzo(b)fluoranthene is 2.3 mg/kg which exceeds the risk-based PRG of 1.27 mg/kg. Therefore, under the "COC Retained" column, benzo(b)fluoranthene should be listed as YES instead of NO. Benzo(b)fluoranthene in soil should be retained for further evaluation.
	Response—Comment noted. Under the "COC Retained" column in the referenced table, "NO*" will be changed to "YES" for benzo(b)fluoranthene. The footnote for "*" will be deleted.
GC 2	Many inconsistencies remain in this FS regarding the identity of the constituents of concern (COCs) that need to be addressed during remedial activities. A summary table is needed showing the rationale for retaining or deleting each COC. In this table, comparisons to ARAR-based values, such as mobility criteria, risk-based values such as direct contact criteria and risk-based PRGs, and background screening should be summarized. Separate summary tables are needed for soil and sediment since the criteria applied varies between the two media.
	Response—Such tables were provided in Attachments 2 and 4 (containing Appendix A and Table 2-6, respectively) of the response to EPA comments document dated 14 September 1999. An initial screening of the constituent concentrations detected at Site 20 is presented in Appendix A. Table 2-6 summarizes the COCs retained for remediation, as well as the rationale for their selection. These tables will be corrected/clarified and included in the FS (Attachment 1).
GC 3	Thought should be given to the relationship of potential migration pathways from Area A Weapons to Area A Downstream. For example, cadmium concentrations were detected in sediment up to 29.5 mg/kg at Area A Weapons while the cadmium PRG for Area A Downstream sediment is 9.6 mg/kg. Discussion is necessary to decide whether the addition of the following remedial action objective, "...minimize potential future overland transport of COCs from the three drainage areas into the Area A Wetlands and the Area A Downstream watercourses..." is sufficient to address this issue.

Page	Comment
	Response—The addition of the referenced remedial action objective is intended to be protective of downgradient areas from onsite COCs (e.g., the ecological risk-based PRGs for the Area A Downstream for cadmium [9.6 mg/kg], lead [218 mg/kg], zinc [410 mg/kg], DDT [3 mg/kg], and Dieldrin [0.045 mg/kg]). Alternative 1 (no action) would not address this objective because no technical or administrative controls would be enacted to control the potential migration of COCs from Site 20. Alternative 2 (institutional controls and monitoring) would partially address this objective by monitoring the extent of COCs. Additional actions (e.g., sediment transport controls such as catch basins and stream velocity controls) would be considered if the monitoring program under Alternative 2 shows that onsite COC concentrations are adversely impacting downgradient areas. Alternative 3 (excavation) would address this objective through removal of impacted soil and sediment at Site 20. The FS will be clarified accordingly.
GC 4	The prior EPA comment (GC No. 5) requested that the FS be substantially modified to present a clearer rationale for dismissing each of the treatment technologies presented in Chapter 3. The Navy response agrees to include a rationale for eliminating potential treatment technologies and process options. The revised FS will need to be reviewed to evaluate the adequacy of the response.
	Response—Comment noted. A revised draft FS will be provided for review that incorporates the responses to EPA and CTDEP comments. The rationale for/against retaining technologies presented in Chapter 3 will be clarified.
GC 5	The response to GC No. 5 is not correct. Excavation with offsite disposal does neither satisfy the NCP preference for treatment nor is considered treatment under the NCP. The preference would be met only if the Navy took some action to have the contaminants reduced in toxicity, fixed so that the toxic constituents are less mobile, or reduced in volume through separation or some other means. This preference may be met either on or offsite (see also SC Nos. 123 and 127).
	Response—Comment noted. The FS will be modified to indicate that excavation and offsite disposal does not satisfy the statutory preference for treatment but that it is an accepted technology option for addressing small volumes of soil/sediment with low COC concentrations. In order to provide a treatment option in the FS, the disposal option under Alternative 3 will be modified to: *offsite disposal or asphalt batching of excavated soil and sediment.* The final disposal option under Alternative 3 will be selected based on the actual volume of material that is excavated and the results of the waste characterization samples. Asphalt batching (thermoplastic solidification) will be retained in Chapter 3 and will be discussed under Alternative 3 in Chapter 4. Cost estimates for Alternative 3 will consider both options.
GC 6	In order to verify the 95 percent UCL of the mean calculations, complete analytical data for each chemical are needed in addition to the summary tables provided. Please include the analytical data set for the chemicals evaluated in this FS. Risks have been recalculated in the FS using supplemental data. If these data are presented in other sources, please provide clear citations in the FS for where the data may be found (see GC No. 8).
	Response—Comment noted. The analytical data used in the FS will be included as an appendix to the report.

Page	Comment
	SPECIFIC COMMENTS
SC 2	In addition to the changes listed, please note that indeno(1,2,3-cd)pyrene also exceeded Pollutant Mobility Criteria. Also, for soils, benzo(a)anthracene and benzo(b)pyrene exceeded their respective Residential Direct Exposure Criteria, and for sediment benzo(a)anthracene, benzo(b)pyrene, and indeno(1,2,3-cd)pyrene exceeded their respective Residential Direct Exposure Criteria.
	Response—Based on the recent document entitled *Approved Criteria for Additional Polluting Substances* (pursuant to Sections 22a-133k[1] through [3] of the Regulations of Connecticut State Agencies, CTDEP, 30 April 1999), the Pollutant Mobility Criteria (PMC) for indeno(1,2,3-cd)pyrene is 1 mg/kg. The analytical data show that the maximum detection (0.76 mg/kg) and the 95 percent UCL (0.33 mg/kg) of this substance in soil were less than the PMC. Therefore, the requested statement for indeno(1,2,3-cd)pyrene will not be added. It is assumed that "benzo(b)pyrene" was intended to refer to "benzo(a)pyrene." It is agreed that benzo(a)pyrene and benzo(a)anthracene exceed Residential Direct Exposure Criteria in soil; therefore, these COCs will be added to the second sentence in the descriptive paragraph presented in SC No. 2 and elsewhere in the FS as appropriate (e.g., Table 2-6). With respect to benzo(a)anthracene, benzo(a)pyrene, and indeno(1,2,3-cd)pyrene exceeding Residential Direct Exposure Criteria in sediment, it is noted that DECs do not apply to sediment. Therefore, this statement will not be added. See also response to SC No. 132 regarding soil and sediment designations at Site 20.
SC 24	Please modify the Section 1.7 text provided with the response to comments as follows: "When the area of exposed soil, i.e., non-paved, at the Area A Weapons Center is factored into the HI calculations for the short-tailed shrew, the resulting values are less than 1.0." This "exposed soil" clarification is necessary because the area use factor is based on the size of the site and the home range of the shrew is one.
	Response—Comment noted. The third paragraph of Section 1.7.2.4 will be changed as recommended.
SC 43	Add at the end of the proposed revised text: "In addition, the Navy will consult with applicable federal and state officials concerning any endangered, threatened, or special concern species that may be impacted by the proposed remedial action."
	Response—Comment noted. The text will be changed as recommended.
SC 47	If it is necessary to remove ground water during the process of excavating either saturated soils or sediments, before such ground water is discharged downgradient (and eventually into the Area A wetland), the remedy must meet federal and state water protection standards under the NPDES.
	Response—Comment noted. Federal and state water protection standards (e.g., NPDES) will be added to the FS in case the water is discharged to surface water. However, due to the small soil/sediment volume to be excavated, the anticipated small volume of water may be discharged to the local publicly-owned treatment works. Because the local publicly-owned treatment works is at capacity, if large amounts of water are generated from dewatering activities, the water would likely be treated (e.g., granular activated carbon) and discharged in accordance with NPDES standards. Alternative 3 will include costing options for dewatering and granular activated carbon treatment/discharge.
SC 63, 68, 90, 92, 94, 108, 109, 111	Change the third sentence of the Navy's response to: "Since there are no deeds currently for NSB-NLON, the ELUR would instead be recorded on the Base Master Plan. Furthermore, there will be a requirement written into the ELUR and the ROD that if the site is ever sold or leased, upon creation of the deed or lease, the ELUR would be recorded in accordance with applicable federal, state, and local standards." It is important that the Base Master Plan direct all Base personnel to comply with the ELURs.
	Response—Comment noted. The text will be changed as recommended.
SC 90	Remove the last sentence since notices of the land use restrictions should be provided to base personnel as was done at the DRMO area (recording the restrictions in the Base Master Plan and putting up signs around the area of contamination).
	Response—Comment noted. The last sentence will be deleted.

Page	Comment
SC 114	The adequacy of the response cannot be evaluated at this time because of significant changes proposed for the document. For example, it appears that beryllium is retained in this FS as a COC.
	Response—Comment noted. The revised draft FS will include beryllium as a COC.
SC 115	It is unclear how taking PAH contaminated soil to an asphalt batching facility is more expensive than taking the material to a landfill. This remedy is used for other PAH contaminated soils in Region 1. There are many facilities that would accept such material. There are no permitting issues with the process, since these are licensed facilities that are already permitted to take the material. Given the NCP preference for treatment, the Navy should investigate this option more completely and provide more details on the specific costs and implementability issues in the FS. Please include the response's explanation in the effectiveness and cost sections of the revised FS.
	Response—Comment noted. See previous response to comment on GC No. 5.
SC 122	The response must state the text will be modified to include "treatment or disposal" after "licensed."
	Response—Comment noted. The text "treatment or disposal" will be added after "licensed," as requested.
SC 125	Table 4-2 should also state that the Chemical ARAR Connecticut Remediation Standard Regulations would not be achieved. Please make this change throughout the rest of the document.
	Response—In Table 4-2, the "action to be taken to attain ARARs" for the Connecticut Remediation Standard Regulations will be changed to read as follows: *The No Action alternative would not achieve Remediation Standard Regulations and does not satisfy....* This change will also be made throughout the document, i.e., Section 4.3.1.2 (description of Alternative 1), Section 4.4.2 (comparative analysis of alternatives), and Table 4-5 (summary of comparative analysis).
SC 127	Since the response includes only a portion of the suggested text, please delete the word "onsite" from the first sentence of the response. Inclusion of this word is misleading because treatment is not a component of any of the three alternatives presented.
	Response—The word "onsite" will be deleted from the first sentence.
SC 129	With respect to water needing to be removed and treated, elsewhere in the text when describing the contaminated sediments in the ditches it was stated that they were always wet. Therefore, some dewatering of excavations may be required and must, therefore, meet applicable federal and state standards. If no water treatment is expected for Alternative 3 but there maybe construction of temporary diversions to prevent overland runoff from entering the excavation area, this should be included in the cost.
	Response—Comment noted. The descriptions and cost estimates for Alternative 3 will include treatment/disposal for potential dewatering. Disposal of water will be conducted in accordance with ARARs.
SC 130	The edits to costs should not only be explained in the text but also listed or noted in Table 4-1 and Appendix B. The present worth needs to be recalculated (*see* comment No. 143). Also, the text needs to state that no inflation allowance has been included, which skews the total present worth cost estimates as described in SC No. 144.
	Response—The cost estimate assumptions will be presented in the text, Appendix B, and as footnotes in Table 4-1. See response to SC No. 143 regarding present worth calculations. Based on EPA's concerns raised in SC No. 144, an inflation rate of 2 percent will be incorporated into the cost estimates.

Page	Comment
SC 132	Since Alternative 2 would result in PAH concentrations above PRG and above ICDEC/PMC, it does not meet the ARAR. The size of the area is irrelevant and mitigating exceedances of PRGs are not sufficient unless the mitigation meets standards established in the regulations. It is not apparent how the ELUR/monitoring program could prevent worker contact with COCs in sediment. COCs in sediment in dry, exposed drainage channels exceed Connecticut Direct Exposure Criteria and PMCs. The ELUR/monitoring program should specify that workers shall use mechanical means to maintain ditches and will wear appropriate personal protective equipment while performing maintenance.
	Response—The last paragraph on Page 4-13 will be modified to read as follows: *Alternative 1 would not protect human health and the environment and would not meet ARARs. Although Alternative 2 would result in COCs remaining in sediment and soil at concentrations above chemical-specific ARARs, the ELUR and monitoring program would be protective of human health and the environment by addressing site risks and monitoring future conditions. Alternative 3a achieves ARARs through excavation, is protective of human health and the environment, and only has a small increase in cost as compared to the other alternatives. Alternative 3b also achieves ARARs through excavation, is protective of human health and the environment, but has a large increase in cost as compared to the other alternatives.* (NOTE: See response to comment on Table 4-3 below regarding Alternatives 3a and 3b.) As requested, the FS will be modified to indicate that the ELUR would be protective of site workers with respect to the identified potential risks associated with direct contact with COCs in sediment by requiring appropriate personal protective equipment for site workers during any maintenance work within the drainage ditches. Currently, the only ditch maintenance conducted at Site 20 is grass mowing. It is noted that DEC and PMC do not apply to sediment. Upon recent reexamination of the drainage channels at Site 20, the Navy continues to consider the material in the drainage channels to be sediment, based on types of vegetation present and/or because of the presence of surface water for most of the year. One exception is the swale in the northwest corner of Drainage Area 1 (the portion of the channel that includes 2WCSD2 to 2WCSD1). This portion of the drainage system is often dry (receives limited runoff) and does not exhibit hydrophylic vegetation or hydric soil. Therefore, for purposes of PRG-comparisons in the FS, the Navy considers this one area to be "soil" (RSR-based PRGs to be used) and the remaining drainage channels to be "sediment" (risk-based PRGs to be used).
SC 135	The response is not adequate. Edit the response to state: "Would not address; however, existing asphalt cover reduces exposure to and migration of COCs under the asphalt cover."
	Response—Comment noted. The text will be changed as recommended.
SC 139	The response is not adequate. An ELUR/monitoring program would not address all site risks, as is implied by this response. In addition to the migration of COCs (exceedance of PMCs), COCs in sediment in dry, exposed drainage channels also exceed Connecticut Direct Exposure Criteria.
	Response—See response to SC No. 132.
SC 143	The present worth calculations for the periodic operation and maintenance costs (5-year review costs) are not correct as presented in the June 1999 Draft FS. The correct present worth is $43,122, based on a 5 percent interest rate and zero inflation (as specified in the footnote in Section 4.2, Page 4-3 of the June 1999 Draft FS). An initial investment of $43,122 at 5 percent, with $15,500 deductions made every 5 years, will result in a zero balance after 30 years. The addition of the periodic sampling and analyses costs for Alternatives 1 and 2 (for CERCLA monitoring) also need to be calculated correctly. Please include sample calculations to properly document the costs presented.

Page	Comment
	Response—Comment noted. The slight discrepancy of EPA's calculation as compared to the Draft FS ($43,122 vs. $47,655) is attributable to a simplifying approximation that was used in the FS. The calculation in the FS assumed that the funds would be withdrawn annually for each of the alternatives instead of every 5 years (e.g., for Alternative 1, $3,100 per year instead of $15,500 every 5 years). The discrepancy results from the difference in the interest accrued. As noted in the Response to Comments on Table 4-2 (see below), the No Action alternative is being modified to be consistent with the DRMO FS, where no monitoring or 5-year reviews would be conducted. Therefore, Alternative 1 would have no capital or operation and maintenance costs associated with it. Alternatives 2 and 3a (see response to comment on Table 4-3 below regarding Alternative 3a) would still include annual monitoring costs and 5-year reviews, so the simplifying assumption of annual fund withdrawals will be retained. Backup sheets with calculations for the cost estimates will be included in Appendix B of the FS.
SC 144	Annualized costs will be in present dollars because no allowance has been made for inflation or the effective interest rate includes a built in allowance for inflation. All the cost tables should note that either no allowance has been made for inflation or the assumptions for inflation have been incorporated into the effective interest rate. With no inflation allowance, alternatives with lower capital costs and higher future costs (Alternatives 1 and 2) will appear more favorable than they actually are (when inflation is present) and will have an artificial advantage over alternatives with relatively higher capital costs and lower future costs (Alternative 3).
	Response—Comment noted. An inflation rate of 2 percent will be incorporated into the cost estimates.
SC 147	The response's explanation of number and location of samples needs to be included in the text and noted in the cost tables.
	Response—Comment noted. The explanation of the number of samples will be added to text and cost tables in Appendix B of the FS.
Table 4-2, Pages 1 and 2	There are no federal or state location-specific ARARs for the No Action Alternative.
	Response—Comment noted. Location-specific ARARs will be dropped from Alternative 1. To be consistent with the DRMO FS, the No Action alternative will be modified to be a walk-away alternative. Alternative 1 will include no remedial components (i.e., no monitoring or 5-year reviews). The Site 20 FS will indicate that the No Action alternative cannot be selected because it is not protective of human health or the environment and does not meet ARARs.
Table 4-2, Pages 2 and 3	There are no state action-specific ARARs for the No Action Alternative.
	Response—Comment noted. As in the above response, action-specific ARARs will also be dropped from Alternative 1.
Table 4-3	Need to change the title of the Alternative to "Institutional Controls and Monitoring." This should also be reflected in the text of the FS. Monitoring needs to be done if waste is left in place to ensure that there is no migration downstream to the wetlands and other potential receptors.
	Response—Comment noted. The title of Alternative 2 will be changed to "Institutional Controls and Monitoring" throughout the FS. Monitoring will be included as part of Alternative 2 because COCs will remain onsite above cleanup goals. Alternative 3 will be divided into two options: Alternative 3a (excavate to industrial cleanup goals) and Alternative 3b (excavate to residential cleanup goals). Monitoring will be included as part of Alternative 3a because COCs will remain onsite above residential cleanup goals. No monitoring would be required under Alternative 3b.
Table 4-3, Page 1	Under the Remediation Standard Regulations, Action to be Taken, insert a new second sentence: *However, the Alternative does not address exceedances of Pollutant Mobility Criteria under industrial use.* In the location-specific ARARs section, Action to be Taken, remove "during the 5-year reviews." Monitoring will need to be done on at least a yearly basis.

Page	Comment
	Response—It is assumed that the first part of this comment refers to Page 2 of Table 4-3 (for the Connecticut Remediation Standard Regulations). The recommended sentence will be added. The phrase "during the 5-year reviews" will be removed (and elsewhere in the FS where used similarly). It is agreed that it may be appropriate to begin with annual monitoring of sediment (to evaluate whether COCs are being transported from the site) under Alternative 2 and under the industrial-excavation option under Alternative 3a. However, once site conditions are established, it is anticipated the frequency of monitoring may be reduced to coincide with the 5-year reviews. It is anticipated that soil sampling will be required less frequently than sediment sampling because the site is largely paved and the primary migration route for COC at Site 20 is via the drainage channels that are included in the sediment monitoring program. The FS will present the conceptual requirements of the monitoring program. The specific scope of the monitoring program will be developed in coordination with EPA and CTDEP during the remedial design phase. Ground-water sampling will be considered as part of the FS for the ground-water operable unit.
Table 4-3, Page 2	For the Connecticut Inland Wetlands and Watercourses, Synopsis, remove the last sentence, since permitting requirements are not ARARs (other than meeting substantive requirements). Also at NPL sites, EPA would make any determination under the statute rather than the Commissioner. Under Action to be Taken, change the text to: *Remedial action includes potential monitoring activities within contaminated wetlands and watercourses. The substantive requirements of the Connecticut standards will be met to address any alteration of wetlands and watercourses.* EPA recommended including the Connecticut Endangered Species Act. This should be included if there are any known locations for listed species within the area or downstream in the Area A Wetland (was included under Alternative 3).
	Response—Comment noted. The last sentence under the synopsis will be deleted. The "action to be taken" will be changed as recommended. The Connecticut Endangered Species Act will be added to Table 4-3 with respect to monitoring activities that may affect the abutting wetland area.
Table 4-3, Page 3	Remove the citations for the Hazardous Waste Management 22a-449(c)105 since no interim status facility is part of this remedy. Also remove the 22a-449(c) 110 citation since permitting requirements are not ARARs. Add the citation from the EPA supplied table for Connecticut Guidelines for Soil Erosion and Sediment Control (was included in Alternative 3).
	Response—The citations for 22a-449(c)105 and 110 were requested in the 20 August 1999 CTDEP comment letter. However, the Navy agrees with the rationale presented in this EPA comment, and these regulations will be removed from the Site 20 FS. The Soil Erosion and Sediment Control text from Table 4-4 will also be used in Table 4-3 on a TBC basis in case sediment controls are deemed necessary in the future based on the results of the monitoring program under Alternative 2 (see also response to general comments).
Table 4-4, Page 2	For the Connecticut Inland Wetlands and Watercourses, Synopsis, remove the last sentence, since permitting requirements are not ARARs (other than meeting substantive requirements). Also at NPL sites, EPA would make any determination under the statute rather than the Commissioner. Remove the citation for the Coastal Management Act unless the area is within the designated Coastal Zone. If that is the case, it should be added to Alternative 2 and the Federal Coastal Zone Management Act should be added to both alternatives.
	Response—Comment noted. The last sentence will be deleted under the "synopsis" section for the Connecticut Inland Wetlands and Watercourses ARAR. The Coastal Zone Management regulations will be removed from the FS because Site 20 is not within the "coastal boundary" as defined under 22a-94(b).

Page	Comment
Table 4-4, Page 3	The Hazardous Waste Management: Generator standards are applicable if hazardous waste is generated.
	Response—Comment noted. The status will be changed to "applicable."
Table 4-4, Page 4	Remove the citations for the Hazardous Waste Management 22a-449(c)105 since no interim status facility is part of this remedy. Also remove the Land Disposal Restrictions since the onsite component of the remedy does not involve land disposal. Offsite disposal restrictions are not ARARs. Remove the 22a-449(c) 110 citation since permitting requirements are not ARARs. Remove the Air Pollution Control citations for Odors (odors not an ARAR issue) and Control of Hazardous Air Pollutants (since the remedy does not involve stack emissions from a treatment unit). Remove the Control of Noise citation because noise is not an ARARs issue.
	Response—Other than the Land Disposal Regulations, these citations were requested in the 20 August 1999 CTDEP comment letter. However, the Navy agrees with the rationale presented in this EPA comment; therefore, these State citations and the Land Disposal Regulations will be removed from the Site 20 FS.

Attachment 1

Soil and Sediment Summary Tables

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

FRACTION	PARAMETER	DRAINAGE	LOCATION	CONC	QUAL	UNITS
Metals	ALUMINUM	Drainage Area 1	2WCTB5	16000		MG/KG
	ALUMINUM	Drainage Area 1	2WMW4S	4810		MG/KG
	ALUMINUM	Drainage Area 1	2WCTB2	9200		MG/KG
	ALUMINUM	Drainage Area 1	2WCTB3	18200		MG/KG
	ALUMINUM	Drainage Area 1	2WCTB6	14400		MG/KG
	ALUMINUM	Drainage Area 3	2WCTB8	9560		MG/KG
	ALUMINUM	Drainage Area 3	2WCMW1S	6040		MG/KG
	ALUMINUM	Drainage Area 3	2WCTB4	11100		MG/KG
	ALUMINUM	Drainage Area 3	2WCTB1	6360		MG/KG
	ALUMINUM	Drainage Area 3	2WCMW3S	17800		MG/KG
	ALUMINUM	Drainage Area 3	2WCTB7	15200		MG/KG
	ANTIMONY	Drainage Area 1	2WCTB2	9.8	U	MG/KG
	ANTIMONY	Drainage Area 1	2WCTB3	24	U	MG/KG
	ANTIMONY	Drainage Area 1	2WCTB5	22.2	U	MG/KG
	ANTIMONY	Drainage Area 1	2WCTB6	20.9	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCTB8	11.3	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCTB1	5.4	J	MG/KG
	ANTIMONY	Drainage Area 3	2WCTB7	13.2	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCMW1S	4.7	J	MG/KG
	ANTIMONY	Drainage Area 3	2WCMW3S	18.8	U	MG/KG
	ARSENIC	Drainage Area 1	2WCTB5	10.7		MG/KG
	ARSENIC	Drainage Area 1	2WCTB6	9.2		MG/KG
	ARSENIC	Drainage Area 1	2WMW4S	0.77		MG/KG
	ARSENIC	Drainage Area 1	2WCTB2	3		MG/KG
	ARSENIC	Drainage Area 1	2WCTB3	10.8		MG/KG
	ARSENIC	Drainage Area 3	2WCMW1S	1.8	U	MG/KG
	ARSENIC	Drainage Area 3	2WCTB4	1.6	U	MG/KG
	ARSENIC	Drainage Area 3	2WCTB7	4.5		MG/KG
	ARSENIC	Drainage Area 3	2WCTB8	3		MG/KG
	ARSENIC	Drainage Area 3	2WCMW3S	8.4		MG/KG
	ARSENIC	Drainage Area 3	2WCTB1	1.9	U	MG/KG
	BARIUM	Drainage Area 1	2WCTB3	64		MG/KG
	BARIUM	Drainage Area 1	2WCTB2	38.8		MG/KG
	BARIUM	Drainage Area 1	2WMW4S	27.4		MG/KG
	BARIUM	Drainage Area 1	2WCTB6	52.4		MG/KG
	BARIUM	Drainage Area 1	2WCTB5	49.9		MG/KG
	BARIUM	Drainage Area 3	2WCMW1S	27.5	J	MG/KG
	BARIUM	Drainage Area 3	2WCTB7	38.5		MG/KG
	BARIUM	Drainage Area 3	2WCTB8	49.4		MG/KG
	BARIUM	Drainage Area 3	2WCMW3S	51.7		MG/KG
	BARIUM	Drainage Area 3	2WCTB4	131		MG/KG
	BARIUM	Drainage Area 3	2WCTB1	60.8	J	MG/KG
	BERYLLIUM	Drainage Area 1	2WCTB6	0.54	J	MG/KG
	BERYLLIUM	Drainage Area 1	2WMW4S	0.21	U	MG/KG
	BERYLLIUM	Drainage Area 1	2WCTB2	0.41	J	MG/KG
	BERYLLIUM	Drainage Area 1	2WCTB3	0.68		MG/KG
	BERYLLIUM	Drainage Area 1	2WCTB5	0.67	J	MG/KG
	BERYLLIUM	Drainage Area 3	2WCTB1	0.23	J	MG/KG
	BERYLLIUM	Drainage Area 3	2WCMW1S	0.32	J	MG/KG
	BERYLLIUM	Drainage Area 3	2WCTB4	0.33	J	MG/KG
	BERYLLIUM	Drainage Area 3	2WCTB7	0.57		MG/KG
	BERYLLIUM	Drainage Area 3	2WCTB8	0.41		MG/KG
	BERYLLIUM	Drainage Area 3	2WCMW3S	0.84		MG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	BORON	Drainage Area 1	2WCTB3	25.9	J	MG/KG
	BORON	Drainage Area 1	2WCTB2	11.2	UJ	MG/KG
	BORON	Drainage Area 1	2WCTB6	16.6	J	MG/KG
	BORON	Drainage Area 1	2WCTB5	30.7	J	MG/KG
	BORON	Drainage Area 3	2WCTB7	13.1	UJ	MG/KG
	BORON	Drainage Area 3	2WCTB8	12.2	U	MG/KG
	BORON	Drainage Area 3	2WCTB1	10.4	U	MG/KG
	BORON	Drainage Area 3	2WCMW1S	10.6	U	MG/KG
	BORON	Drainage Area 3	2WCTB4	10.4	U	MG/KG
	BORON	Drainage Area 3	2WCMW3S	51.8		MG/KG
	CADMIUM	Drainage Area 1	2WMW4S	1.2		MG/KG
	CADMIUM	Drainage Area 1	2WCTB5	0.67	U	MG/KG
	CADMIUM	Drainage Area 1	2WCTB2	0.45	U	MG/KG
	CADMIUM	Drainage Area 1	2WCTB6	0.62	U	MG/KG
	CADMIUM	Drainage Area 1	2WCTB3	0.67	U	MG/KG
	CADMIUM	Drainage Area 3	2WCTB4	0.42	U	MG/KG
	CADMIUM	Drainage Area 3	2WCMW1S	0.43	J	MG/KG
	CADMIUM	Drainage Area 3	2WCMW3S	0.68	U	MG/KG
	CADMIUM	Drainage Area 3	2WCTB7	0.52	U	MG/KG
	CADMIUM	Drainage Area 3	2WCTB1	0.42	U	MG/KG
	CADMIUM	Drainage Area 3	2WCTB8	0.49	U	MG/KG
	CALCIUM	Drainage Area 1	2WCTB3	2700		MG/KG
	CALCIUM	Drainage Area 1	2WCTB5	3020		MG/KG
	CALCIUM	Drainage Area 1	2WCTB2	1330		MG/KG
	CALCIUM	Drainage Area 1	2WMW4S	758	J	MG/KG
	CALCIUM	Drainage Area 1	2WCTB6	1890		MG/KG
	CALCIUM	Drainage Area 3	2WCMW3S	5050		MG/KG
	CALCIUM	Drainage Area 3	2WCTB7	1650		MG/KG
	CALCIUM	Drainage Area 3	2WCTB4	2080	J	MG/KG
	CALCIUM	Drainage Area 3	2WCTB8	1620		MG/KG
	CALCIUM	Drainage Area 3	2WCMW1S	863	J	MG/KG
	CALCIUM	Drainage Area 3	2WCTB1	1870	J	MG/KG
	CHROMIUM	Drainage Area 1	2WCTB2	10.7		MG/KG
	CHROMIUM	Drainage Area 1	2WCTB3	78.7		MG/KG
	CHROMIUM	Drainage Area 1	2WCTB6	67.5		MG/KG
	CHROMIUM	Drainage Area 1	2WMW4S	5.9	J	MG/KG
	CHROMIUM	Drainage Area 1	2WCTB5	52.3		MG/KG
	CHROMIUM	Drainage Area 3	2WCMW3S	41.9		MG/KG
	CHROMIUM	Drainage Area 3	2WCMW1S	10.9		MG/KG
	CHROMIUM	Drainage Area 3	2WCTB4	21		MG/KG
	CHROMIUM	Drainage Area 3	2WCTB8	12.5		MG/KG
	CHROMIUM	Drainage Area 3	2WCTB7	17.7		MG/KG
	CHROMIUM	Drainage Area 3	2WCTB1	10.8		MG/KG
	COBALT	Drainage Area 1	2WCTB6	5.6		MG/KG
	COBALT	Drainage Area 1	2WCTB3	6.6		MG/KG
	COBALT	Drainage Area 1	2WCTB5	6.9		MG/KG
	COBALT	Drainage Area 1	2WMW4S	4.5		MG/KG
	COBALT	Drainage Area 1	2WCTB2	3.7		MG/KG
	COBALT	Drainage Area 3	2WCTB1	4.6	J	MG/KG
	COBALT	Drainage Area 3	2WCTB8	4.5		MG/KG
	COBALT	Drainage Area 3	2WCMW1S	4.5	J	MG/KG
	COBALT	Drainage Area 3	2WCTB7	4.4		MG/KG
	COBALT	Drainage Area 3	2WCTB4	8.6	J	MG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

COBALT	Drainage Area 3	2WCMW3S	8.2		MG/KG
COPPER	Drainage Area 1	2WMW4S	6.7	J	MG/KG
COPPER	Drainage Area 1	2WCTB3	41.4		MG/KG
COPPER	Drainage Area 1	2WCTB6	39.3		MG/KG
COPPER	Drainage Area 1	2WCTB5	26.4		MG/KG
COPPER	Drainage Area 1	2WCTB2	9.9		MG/KG
COPPER	Drainage Area 3	2WCTB4	15.2	J	MG/KG
COPPER	Drainage Area 3	2WCTB7	12.3		MG/KG
COPPER	Drainage Area 3	2WCTB8	10.3		MG/KG
COPPER	Drainage Area 3	2WCMW3S	17.9		MG/KG
COPPER	Drainage Area 3	2WCMW1S	8.6	J	MG/KG
COPPER	Drainage Area 3	2WCTB1	10.8	J	MG/KG
CYANIDE	Drainage Area 1	2WMW4S	1.1	U	MG/KG
IRON	Drainage Area 1	2WCTB3	28600		MG/KG
IRON	Drainage Area 1	2WMW4S	6540		MG/KG
IRON	Drainage Area 1	2WCTB6	23900		MG/KG
IRON	Drainage Area 1	2WCTB2	9680		MG/KG
IRON	Drainage Area 1	2WCTB5	26700		MG/KG
IRON	Drainage Area 3	2WCTB7	12100		MG/KG
IRON	Drainage Area 3	2WCTB4	20800		MG/KG
IRON	Drainage Area 3	2WCMW3S	28000		MG/KG
IRON	Drainage Area 3	2WCTB1	10800		MG/KG
IRON	Drainage Area 3	2WCTB8	12900		MG/KG
IRON	Drainage Area 3	2WCMW1S	9200		MG/KG
LEAD	Drainage Area 1	2WCTB2	12.3	J	MG/KG
LEAD	Drainage Area 1	2WCTB3	66.1	J	MG/KG
LEAD	Drainage Area 1	2WMW4S	3.6	J	MG/KG
LEAD	Drainage Area 1	2WCTB6	43.4	J	MG/KG
LEAD	Drainage Area 1	2WCTB5	22.2	J	MG/KG
LEAD	Drainage Area 3	2WCTB8	6.7		MG/KG
LEAD	Drainage Area 3	2WCTB7	5.3	J	MG/KG
LEAD	Drainage Area 3	2WCTB1	8.3		MG/KG
LEAD	Drainage Area 3	2WCTB4	2.4	J	MG/KG
LEAD	Drainage Area 3	2WCMW3S	17.2		MG/KG
LEAD	Drainage Area 3	2WCMW1S	3.5		MG/KG
MAGNESIUM	Drainage Area 1	2WCTB2	2350		MG/KG
MAGNESIUM	Drainage Area 1	2WCTB5	6900		MG/KG
MAGNESIUM	Drainage Area 1	2WCTB6	5510		MG/KG
MAGNESIUM	Drainage Area 1	2WCTB3	7170		MG/KG
MAGNESIUM	Drainage Area 1	2WMW4S	1660	J	MG/KG
MAGNESIUM	Drainage Area 3	2WCMW1S	2240		MG/KG
MAGNESIUM	Drainage Area 3	2WCTB7	3070		MG/KG
MAGNESIUM	Drainage Area 3	2WCTB4	6910		MG/KG
MAGNESIUM	Drainage Area 3	2WCTB8	3870		MG/KG
MAGNESIUM	Drainage Area 3	2WCTB1	3520		MG/KG
MAGNESIUM	Drainage Area 3	2WCMW3S	8450		MG/KG
MANGANESE	Drainage Area 1	2WMW4S	121		MG/KG
MANGANESE	Drainage Area 1	2WCTB3	276		MG/KG
MANGANESE	Drainage Area 1	2WCTB5	229		MG/KG
MANGANESE	Drainage Area 1	2WCTB6	198		MG/KG
MANGANESE	Drainage Area 1	2WCTB2	167		MG/KG
MANGANESE	Drainage Area 3	2WCTB8	230	J	MG/KG
MANGANESE	Drainage Area 3	2WCMW3S	343	J	MG/KG
MANGANESE	Drainage Area 3	2WCTB4	390		MG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	MANGANESE	Drainage Area 3	2WCMW1S	137		MG/KG
	MANGANESE	Drainage Area 3	2WCTB1	257		MG/KG
	MANGANESE	Drainage Area 3	2WCTB7	122		MG/KG
	MERCURY	Drainage Area 1	2WCTB6	0.19		MG/KG
	MERCURY	Drainage Area 1	2WCTB5	0.17	U	MG/KG
	MERCURY	Drainage Area 1	2WCTB3	0.29		MG/KG
	MERCURY	Drainage Area 1	2WCTB2	0.11	U	MG/KG
	MERCURY	Drainage Area 1	2WMW4S	0.1	U	MG/KG
	MERCURY	Drainage Area 3	2WCMW1S	0.11	U	MG/KG
	MERCURY	Drainage Area 3	2WCTB1	0.1	U	MG/KG
	MERCURY	Drainage Area 3	2WCTB4	0.1	U	MG/KG
	MERCURY	Drainage Area 3	2WCMW3S	0.17	U	MG/KG
	MERCURY	Drainage Area 3	2WCTB7	0.13	U	MG/KG
	MERCURY	Drainage Area 3	2WCTB8	0.12	U	MG/KG
	NICKEL	Drainage Area 1	2WCTB3	22.7		MG/KG
	NICKEL	Drainage Area 1	2WCTB6	17.1		MG/KG
	NICKEL	Drainage Area 1	2WCTB5	22.7		MG/KG
	NICKEL	Drainage Area 1	2WMW4S	4.4		MG/KG
	NICKEL	Drainage Area 1	2WCTB2	7.8		MG/KG
	NICKEL	Drainage Area 3	2WCMW1S	5.4	J	MG/KG
	NICKEL	Drainage Area 3	2WCTB7	13.7		MG/KG
	NICKEL	Drainage Area 3	2WCTB1	8.4	J	MG/KG
	NICKEL	Drainage Area 3	2WCTB4	9.4	J	MG/KG
	NICKEL	Drainage Area 3	2WCMW3S	22.1		MG/KG
	NICKEL	Drainage Area 3	2WCTB8	8.6		MG/KG
	POTASSIUM	Drainage Area 1	2WCTB3	4560	J	MG/KG
	POTASSIUM	Drainage Area 1	2WCTB5	4300	J	MG/KG
	POTASSIUM	Drainage Area 1	2WCTB6	3490	J	MG/KG
	POTASSIUM	Drainage Area 1	2WCTB2	1500	J	MG/KG
	POTASSIUM	Drainage Area 1	2WMW4S	1170		MG/KG
	POTASSIUM	Drainage Area 3	2WCTB1	2900		MG/KG
	POTASSIUM	Drainage Area 3	2WCTB4	6300		MG/KG
	POTASSIUM	Drainage Area 3	2WCTB7	849	J	MG/KG
	POTASSIUM	Drainage Area 3	2WCMW1S	1390	J	MG/KG
	POTASSIUM	Drainage Area 3	2WCTB8	2470		MG/KG
	POTASSIUM	Drainage Area 3	2WCMW3S	4880		MG/KG
	SELENIUM	Drainage Area 1	2WCTB3	1.3	U	MG/KG
	SELENIUM	Drainage Area 1	2WMW4S	0.42	UJ	MG/KG
	SELENIUM	Drainage Area 1	2WCTB5	1.1	U	MG/KG
	SELENIUM	Drainage Area 1	2WCTB2	0.43	U	MG/KG
	SELENIUM	Drainage Area 1	2WCTB6	1.3	U	MG/KG
	SELENIUM	Drainage Area 3	2WCMW1S	0.43	U	MG/KG
	SELENIUM	Drainage Area 3	2WCTB8	0.73	UJ	MG/KG
	SELENIUM	Drainage Area 3	2WCTB7	0.42	U	MG/KG
	SELENIUM	Drainage Area 3	2WCTB4	0.42	U	MG/KG
	SELENIUM	Drainage Area 3	2WCTB1	0.42	U	MG/KG
	SELENIUM	Drainage Area 3	2WCMW3S	1	UJ	MG/KG
	SILVER	Drainage Area 1	2WCTB5	0.67	U	MG/KG
	SILVER	Drainage Area 1	2WCTB2	0.45	U	MG/KG
	SILVER	Drainage Area 1	2WCTB3	1.5		MG/KG
	SILVER	Drainage Area 1	2WCTB6	0.81	J	MG/KG
	SILVER	Drainage Area 1	2WMW4S	1.7	UJ	MG/KG
	SILVER	Drainage Area 3	2WCTB8	0.49	U	MG/KG
	SILVER	Drainage Area 3	2WCTB7	0.65	J	MG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	SILVER	Drainage Area 3	2WCTB4	0.42	U	MG/KG
	SILVER	Drainage Area 3	2WCMW1S	0.43	U	MG/KG
	SILVER	Drainage Area 3	2WCMW3S	0.68	U	MG/KG
	SILVER	Drainage Area 3	2WCTB1	0.42	U	MG/KG
	SODIUM	Drainage Area 1	2WCTB3	653		MG/KG
	SODIUM	Drainage Area 1	2WMW4S	152	J	MG/KG
	SODIUM	Drainage Area 1	2WCTB6	1150		MG/KG
	SODIUM	Drainage Area 1	2WCTB5	1450		MG/KG
	SODIUM	Drainage Area 1	2WCTB2	267		MG/KG
	SODIUM	Drainage Area 3	2WCMW1S	214	J	MG/KG
	SODIUM	Drainage Area 3	2WCTB7	452		MG/KG
	SODIUM	Drainage Area 3	2WCMW3S	7390		MG/KG
	SODIUM	Drainage Area 3	2WCTB4	264	J	MG/KG
	SODIUM	Drainage Area 3	2WCTB1	213	J	MG/KG
	SODIUM	Drainage Area 3	2WCTB8	312		MG/KG
	THALLIUM	Drainage Area 1	2WCTB3	0.33	U	MG/KG
	THALLIUM	Drainage Area 1	2WMW4S	0.63	U	MG/KG
	THALLIUM	Drainage Area 1	2WCTB2	0.22	U	MG/KG
	THALLIUM	Drainage Area 1	2WCTB6	0.31	UJ	MG/KG
	THALLIUM	Drainage Area 1	2WCTB5	0.34	UJ	MG/KG
	THALLIUM	Drainage Area 3	2WCMW3S	0.42	U	MG/KG
	THALLIUM	Drainage Area 3	2WCTB1	0.62	U	MG/KG
	THALLIUM	Drainage Area 3	2WCTB7	0.26	U	MG/KG
	THALLIUM	Drainage Area 3	2WCTB4	0.63	U	MG/KG
	THALLIUM	Drainage Area 3	2WCTB8	0.53	U	MG/KG
	THALLIUM	Drainage Area 3	2WCMW1S	0.64	U	MG/KG
	VANADIUM	Drainage Area 1	2WCTB6	38.2		MG/KG
	VANADIUM	Drainage Area 1	2WCTB3	49.6		MG/KG
	VANADIUM	Drainage Area 1	2WCTB2	17.5		MG/KG
	VANADIUM	Drainage Area 1	2WMW4S	9.8		MG/KG
	VANADIUM	Drainage Area 1	2WCTB5	46.1		MG/KG
	VANADIUM	Drainage Area 3	2WCTB1	17.5	J	MG/KG
	VANADIUM	Drainage Area 3	2WCTB8	21.8		MG/KG
	VANADIUM	Drainage Area 3	2WCMW3S	43.8		MG/KG
	VANADIUM	Drainage Area 3	2WCMW1S	13.5	J	MG/KG
	VANADIUM	Drainage Area 3	2WCTB4	46.1		MG/KG
	VANADIUM	Drainage Area 3	2WCTB7	23.5		MG/KG
	ZINC	Drainage Area 1	2WCTB5	67.5	J	MG/KG
	ZINC	Drainage Area 1	2WCTB2	28.7	J	MG/KG
	ZINC	Drainage Area 1	2WCTB3	66.7	J	MG/KG
	ZINC	Drainage Area 1	2WCTB6	52	J	MG/KG
	ZINC	Drainage Area 1	2WMW4S	19.6	J	MG/KG
	ZINC	Drainage Area 3	2WCMW1S	17.8	J	MG/KG
	ZINC	Drainage Area 3	2WCMW3S	69.3		MG/KG
	ZINC	Drainage Area 3	2WCTB4	49	J	MG/KG
	ZINC	Drainage Area 3	2WCTB7	27.2	J	MG/KG
	ZINC	Drainage Area 3	2WCTB1	46.5	J	MG/KG
	ZINC	Drainage Area 3	2WCTB8	43.1		MG/KG
SVOC	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCTB6	480	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCTB3	550	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCTB7	420	U	UG/KG
1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCTB8	360	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 1	2WCTB6	480	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 1	2WCTB3	550	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 1	2WCTB5	570	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 3	2WCTB8	360	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 3	2WCTB7	420	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
1,2-DICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 1	2WCTB5	570	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 1	2WCTB6	480	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 1	2WCTB3	550	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 3	2WCTB8	360	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 3	2WCTB7	420	U	UG/KG
1,3-DICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 1	2WCTB3	550	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 1	2WCTB5	570	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 1	2WCTB6	480	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 3	2WCTB8	360	U	UG/KG
1,4-DICHLOROBENZENE	Drainage Area 3	2WCTB7	420	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCTB3	1300	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCTB5	1400	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCTB6	1200	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCMW3S	1400	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCTB7	1000	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCTB8	880	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCTB5	1400	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCTB3	1300	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCTB6	1200	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCTB8	880	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCMW3S	1400	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCTB7	1000	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCTB6	480	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCTB6	480	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	2,6-DINITROTOLUENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCTB6	480	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCTB6	480	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCTB4	38	J	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCTB1	54	J	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	2-METHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCTB6	1200	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCTB5	1400	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCTB3	1300	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WMW4S	1700	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCTB2	1800	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCMW1S	850	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCTB8	880	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCTB1	840	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCMW3S	1400	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCTB4	830	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCTB7	1000	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WMW4S	700	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCTB6	480	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCTB5	570	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCTB3	550	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCTB8	360	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCTB7	420	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCTB5	1400	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCTB3	1300	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCTB2	1800	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WMW4S	1700	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCTB6	1200	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCMW1S	850	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCTB8	880	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCTB4	830	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCTB7	1000	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCTB1	840	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCMW3S	1400	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCTB5	1400	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCTB3	1300	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCTB6	1200	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCTB8	880	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCTB7	1000	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCMW3S	1400	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCTB3	550	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCTB6	480	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCTB5	570	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCTB7	420	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCTB8	360	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCMW3S	560	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCTB6	480	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCTB5	570	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCTB3	550	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCTB7	420	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCTB8	360	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCTB3	550	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCTB6	480	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCTB5	570	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCTB7	420	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCMW3S	560	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCTB8	360	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	4-METHYLPHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCTB2	1800	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCTB6	1200	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WMW4S	1700	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCTB3	1300	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCTB5	1400	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCTB4	830	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCTB7	1000	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCMW3S	1400	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCTB1	840	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCMW1S	850	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCTB8	880	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCTB6	1200	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCTB5	1400	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCTB3	1300	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCTB7	1000	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCTB2	140	J	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCTB6	480	U	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCTB6	480	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCTB1	31	J	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	ANTHRACENE	Drainage Area 1	2WCTB2	540	J	UG/KG
	ANTHRACENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	ANTHRACENE	Drainage Area 1	2WCTB3	30	J	UG/KG
	ANTHRACENE	Drainage Area 1	2WCTB6	50	J	UG/KG
	ANTHRACENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCTB4	340	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	ANTHRACENE	Drainage Area 3	2WCTB1	66	J	UG/KG
	ANTHRACENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCTB2	1300		UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCTB6	220	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCTB5	79	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCTB3	140	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCTB1	270	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCMW3S	560	UJ	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCTB8	33	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCTB5	100	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCTB6	260	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCTB2	1300		UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCTB3	180	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCTB1	270	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCTB8	21	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCTB7	22	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCMW3S	29	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCTB2	2300		UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCTB3	210	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCTB5	200	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCTB6	370	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCTB1	270	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCMW3S	560	UJ	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCTB8	27	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCTB6	140	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCTB5	60	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCTB3	98	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCTB2	770		UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCTB1	200	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	BENZO(G.H,I)PERYLENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCTB3	200	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCTB6	260	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCTB1	220	J	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCTB8	24	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCMW3S	29	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WMW4S	1700	U	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCTB6	300	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCTB2	3600	UJ	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCTB3	370	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCTB5	480	J	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCTB4	1700	U	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCTB7	47	J	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCTB1	1700	U	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCMW3S	77	J	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCTB8	1800	UJ	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCMW1S	1700	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCTB5	570	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCTB3	550	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCTB6	480	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCTB8	360	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCTB7	420	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCTB4	340	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCTB6	480	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCTB5	570	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCTB3	550	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCTB8	360	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCTB7	420	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCMW3S	560	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCTB3	550	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCTB6	480	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCTB5	570	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCMW3S	560	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCTB7	420	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCTB8	360	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCTB6	480	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WMW4S	35	J	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCTB3	550	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCTB5	570	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCTB4	490	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCTB8	360	J	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCTB7	420	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCTB3	550	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCTB6	480	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCTB5	570	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCTB8	360	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCTB7	420	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	CARBAZOLE	Drainage Area 1	2WCTB3	550	U	UG/KG
	CARBAZOLE	Drainage Area 1	2WCTB2	400	J	UG/KG
	CARBAZOLE	Drainage Area 1	2WCTB6	480	U	UG/KG
	CARBAZOLE	Drainage Area 1	2WCTB5	570	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCTB7	420	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCTB1	350	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCTB8	360	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCTB4	340	U	UG/KG
	CHRYSENE	Drainage Area 1	2WCTB3	220	J	UG/KG
	CHRYSENE	Drainage Area 1	2WCTB5	130	J	UG/KG
	CHRYSENE	Drainage Area 1	2WCTB6	320	J	UG/KG
	CHRYSENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	CHRYSENE	Drainage Area 1	2WCTB2	1400		UG/KG
	CHRYSENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	CHRYSENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	CHRYSENE	Drainage Area 3	2WCTB8	42	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCTB1	280	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCMW3S	560	UJ	UG/KG
	CHRYSENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCTB5	570	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCTB6	480	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCTB3	550	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCTB4	340	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCTB7	420	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCTB8	360	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCTB5	29	J	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCTB3	550	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCTB6	69	J	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCTB4	89	J	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCTB8	360	UJ	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCTB7	420	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCTB6	68	J	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCTB2	450	J	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCTB6	480	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCTB2	84	J	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCTB5	570	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCTB3	550	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCTB7	420	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCMW3S	560	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCTB4	340	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCTB8	360	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCTB1	31	J	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCTB5	570	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCTB3	28	J	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCTB6	32	J	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCTB8	360	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCTB4	340	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCTB7	420	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCTB3	550	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCTB6	480	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCTB5	570	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCTB4	340	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCTB8	360	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCTB7	420	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	FLUORANTHENE	Drainage Area 1	2WCTB2	3200		UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

FLUORANTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
FLUORANTHENE	Drainage Area 1	2WCTB5	160	J	UG/KG
FLUORANTHENE	Drainage Area 1	2WCTB6	400	J	UG/KG
FLUORANTHENE	Drainage Area 1	2WCTB3	220	J	UG/KG
FLUORANTHENE	Drainage Area 3	2WCTB7	420	U	UG/KG
FLUORANTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
FLUORANTHENE	Drainage Area 3	2WCTB4	340	U	UG/KG
FLUORANTHENE	Drainage Area 3	2WCMW3S	32	J	UG/KG
FLUORANTHENE	Drainage Area 3	2WCTB1	550	J	UG/KG
FLUORANTHENE	Drainage Area 3	2WCTB8	83	J	UG/KG
FLUORANTHENE	Drainage Area 1	2WCTB2	180	J	UG/KG
FLUORENE	Drainage Area 1	2WCTB5	570	U	UG/KG
FLUORENE	Drainage Area 1	2WCTB3	550	U	UG/KG
FLUORENE	Drainage Area 1	2WMW4S	350	U	UG/KG
FLUORENE	Drainage Area 1	2WCTB6	480	U	UG/KG
FLUORENE	Drainage Area 3	2WCTB1	85	J	UG/KG
FLUORENE	Drainage Area 3	2WCTB7	420	U	UG/KG
FLUORENE	Drainage Area 3	2WCTB4	340	U	UG/KG
FLUORENE	Drainage Area 3	2WCTB8	360	U	UG/KG
FLUORENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
FLUORENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
FLUORENE	Drainage Area 1	2WMW4S	350	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 1	2WCTB5	570	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 1	2WCTB3	550	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 1	2WCTB6	480	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 3	2WCTB7	420	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 3	2WCTB8	360	U	UG/KG
HEXACHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 1	2WCTB2	750	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 1	2WCTB3	550	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 1	2WCTB6	480	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 1	2WMW4S	350	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 1	2WCTB5	570	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 3	2WCTB1	350	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 3	2WCTB7	420	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 3	2WCTB8	360	U	UG/KG
HEXACHLOROBUTADIENE	Drainage Area 3	2WCTB4	340	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCTB2	750	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCTB5	570	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WMW4S	350	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCTB3	550	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCTB6	480	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCTB7	420	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCTB1	350	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCTB8	360	U	UG/KG
HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCTB4	340	U	UG/KG
HEXACHLOROETHANE	Drainage Area 1	2WCTB5	570	U	UG/KG
HEXACHLOROETHANE	Drainage Area 1	2WCTB2	750	U	UG/KG
HEXACHLOROETHANE	Drainage Area 1	2WMW4S	350	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	HEXACHLOROETHANE	Drainage Area 1	2WCTB6	480	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WCTB3	550	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCTB8	360	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCTB4	340	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCTB1	350	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCTB7	420	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCTB2	760		UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCTB5	56	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCTB6	160	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCTB3	110	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCTB1	170	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCTB5	570	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCTB2	750	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCTB6	480	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WMW4S	350	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCTB3	550	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCTB8	360	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCTB7	420	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCTB4	340	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCTB1	350	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCTB5	570	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCTB6	480	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WMW4S	350	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCTB3	550	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCTB4	340	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCTB7	420	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCTB8	360	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCTB6	480	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WMW4S	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCTB5	570	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCTB3	550	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCTB7	420	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCTB4	340	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCTB8	360	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCTB6	480	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	NAPHTHALENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCTB3	550	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCTB6	480	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCTB5	570	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCTB8	360	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCTB3	1300	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCTB6	1200	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCTB5	1400	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCTB8	880	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCTB7	1000	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCMW3S	1400	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCTB2	2400		UG/KG
	PHENANTHRENE	Drainage Area 1	2WCTB6	190	J	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCTB3	110	J	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCTB5	97	J	UG/KG
	PHENANTHRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCMW3S	560	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCTB1	440		UG/KG
	PHENANTHRENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCTB8	54	J	UG/KG
	PHENOL	Drainage Area 1	2WCTB3	550	U	UG/KG
	PHENOL	Drainage Area 1	2WCTB5	570	U	UG/KG
	PHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	PHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	PHENOL	Drainage Area 1	2WCTB6	480	U	UG/KG
	PHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	PHENOL	Drainage Area 3	2WCTB8	360	U	UG/KG
	PHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	PHENOL	Drainage Area 3	2WCMW3S	560	U	UG/KG
	PHENOL	Drainage Area 3	2WCTB7	420	U	UG/KG
	PHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	PYRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	PYRENE	Drainage Area 1	2WCTB5	190	J	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	PYRENE	Drainage Area 1	2WCTB3	310	J	UG/KG
	PYRENE	Drainage Area 1	2WCTB6	500		UG/KG
	PYRENE	Drainage Area 1	2WCTB2	2500		UG/KG
	PYRENE	Drainage Area 3	2WCTB1	560		UG/KG
	PYRENE	Drainage Area 3	2WCMW3S	50	J	UG/KG
	PYRENE	Drainage Area 3	2WCTB7	420	U	UG/KG
	PYRENE	Drainage Area 3	2WCTB8	70	J	UG/KG
	PYRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	PYRENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
VOC	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	1,1-DICHLOROETHENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCMW3S	17	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WCTB6	240	J	UG/KG
	2-BUTANONE	Drainage Area 1	2WCTB2	11	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WCTB3	46		UG/KG
	2-BUTANONE	Drainage Area 1	2WCTB5	40		UG/KG
	2-BUTANONE	Drainage Area 3	2WCTB8	11	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCTB4	10	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCTB1	10	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCMW1S	11	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	2-BUTANONE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCTB7	13	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WCTB3	17	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WCTB5	17	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WCTB2	11	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	2-HEXANONE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCTB8	11	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCTB7	13	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCTB1	10	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCTB4	10	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCTB2	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCTB3	17	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCTB5	17	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCTB7	13	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCTB1	10	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCTB4	10	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCTB8	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	ACETONE	Drainage Area 1	2WCTB6	690		UG/KG
	ACETONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	ACETONE	Drainage Area 1	2WCTB2	12	U	UG/KG
	ACETONE	Drainage Area 1	2WCTB5	160	U	UG/KG
	ACETONE	Drainage Area 1	2WCTB3	160	U	UG/KG
	ACETONE	Drainage Area 3	2WCTB7	37	U	UG/KG
	ACETONE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	ACETONE	Drainage Area 3	2WCTB1	6	U	UG/KG
	ACETONE	Drainage Area 3	2WCTB4	7	U	UG/KG
	ACETONE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	ACETONE	Drainage Area 3	2WCTB8	11	U	UG/KG
	BENZENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	BENZENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	BENZENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	BENZENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	BENZENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	BENZENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	BENZENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	BENZENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	BENZENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	BENZENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	BENZENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	BROMODICHLOROMETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	BROMOFORM	Drainage Area 1	2WCTB2	11	U	UG/KG
	BROMOFORM	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	BROMOFORM	Drainage Area 1	2WCTB5	17	U	UG/KG
	BROMOFORM	Drainage Area 1	2WCTB3	17	U	UG/KG
	BROMOFORM	Drainage Area 1	2WMW4S	5	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCTB1	10	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCMW3S	17	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCTB8	11	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCTB7	13	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCTB4	10	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WMW4S	11	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCTB5	17	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCTB3	17	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCTB7	13	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCMW3S	11	J	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCTB8	11	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCTB3	17	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCTB5	17	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCTB8	11	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCTB7	13	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCTB5	17	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	CHLOROBENZENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WMW4S	11	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCTB3	17	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WMW4S	5	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCTB5	17	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	CHLOROFORM	Drainage Area 3	2WCTB1	10	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCMW3S	17	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCTB8	11	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCTB7	13	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WMW4S	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCTB5	17	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCTB3	17	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCTB6	14	UJ	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCTB7	13	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCTB8	11	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCTB5	17	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCTB6	37	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WMW4S	5	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCTB2	11	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCTB3	17	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCTB7	13	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCTB8	11	U	UG/KG
	STYRENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	STYRENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	STYRENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	STYRENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	STYRENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	STYRENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	STYRENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	STYRENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	STYRENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	STYRENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	STYRENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	TOLUENE	Drainage Area 1	2WCTB5	17	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	TOLUENE	Drainage Area 1	2WCTB6	8	J	UG/KG
	TOLUENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TOLUENE	Drainage Area 1	2WCTB3	2	J	UG/KG
	TOLUENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TOLUENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	TOLUENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	TOLUENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TOLUENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	TOLUENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	TOLUENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCTB6	3	J	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCTB5	17	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCTB3	17	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCTB7	13	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCTB8	11	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCTB3	17	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCTB2	11	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WMW4S	11	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCTB5	17	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCTB1	10	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCTB8	11	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCMW3S	17	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCTB4	10	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCTB7	13	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCTB3	17	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCTB2	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCTB5	17	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WMW4S	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCTB8	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCMW3S	17	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	VINYL CHLORIDE	Drainage Area 3	2WCTB7	13	U	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCTB6	14	UJ	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCTB3	17	U	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCTB2	11	U	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WMW4S	5	U	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCTB5	17	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCTB4	10	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCMW1S	11	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCTB7	13	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCTB1	10	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCMW3S	17	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCTB8	11	U	UG/KG
Pesticide/PCB	4,4'-DDD	Drainage Area 1	2WMW4S	17	U	UG/KG
	4,4'-DDD	Drainage Area 1	2WCTB2	37	U	UG/KG
	4,4'-DDD	Drainage Area 3	2WCTB7	42	U	UG/KG
	4,4'-DDD	Drainage Area 3	2WCTB8	36	U	UG/KG
	4,4'-DDD	Drainage Area 3	2WCMW3S	56	U	UG/KG
	4,4'-DDD	Drainage Area 3	2WCTB4	34	U	UG/KG
	4,4'-DDD	Drainage Area 3	2WCTB1	35	U	UG/KG
	4,4'-DDE	Drainage Area 1	2WMW4S	17	U	UG/KG
	4,4'-DDE	Drainage Area 1	2WCTB2	4	J	UG/KG
	4,4'-DDE	Drainage Area 3	2WCTB7	42	U	UG/KG
	4,4'-DDE	Drainage Area 3	2WCMW3S	56	U	UG/KG
	4,4'-DDE	Drainage Area 3	2WCTB4	34	U	UG/KG
	4,4'-DDE	Drainage Area 3	2WCTB8	36	U	UG/KG
	4,4'-DDE	Drainage Area 3	2WCTB1	35	U	UG/KG
	4,4'-DDT	Drainage Area 1	2WCTB2	37	U	UG/KG
	4,4'-DDT	Drainage Area 1	2WMW4S	17	U	UG/KG
	4,4'-DDT	Drainage Area 3	2WCTB1	35	U	UG/KG
	4,4'-DDT	Drainage Area 3	2WCTB7	42	U	UG/KG
	4,4'-DDT	Drainage Area 3	2WCTB4	34	U	UG/KG
	4,4'-DDT	Drainage Area 3	2WCTB8	36	U	UG/KG
	4,4'-DDT	Drainage Area 3	2WCMW3S	56	U	UG/KG
	ALDRIN	Drainage Area 1	2WCTB2	19	U	UG/KG
	ALDRIN	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	ALDRIN	Drainage Area 3	2WCTB8	19	U	UG/KG
	ALDRIN	Drainage Area 3	2WCTB1	18	U	UG/KG
	ALDRIN	Drainage Area 3	2WCTB7	22	U	UG/KG
	ALDRIN	Drainage Area 3	2WCTB4	18	U	UG/KG
	ALDRIN	Drainage Area 3	2WCMW3S	29	U	UG/KG
	ALPHA-BHC	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	ALPHA-BHC	Drainage Area 1	2WCTB2	19	U	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCTB4	18	U	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCMW3S	29	U	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCTB7	22	U	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCTB1	18	U	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCTB8	19	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 1	2WMW4S	85	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 1	2WCTB2	19	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCTB1	18	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCTB7	22	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCTB8	19	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCTB4	18	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	ALPHA-CHLORDANE	Drainage Area 3	2WCMW3S	29	U	UG/KG
	AROCLOR-1016	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1016	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCTB8	360	U	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCTB7	420	U	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCMW3S	560	U	UG/KG
	AROCLOR-1221	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1221	Drainage Area 1	2WCTB2	760	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCTB4	700	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCMW3S	1100	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCTB7	860	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCTB8	740	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCTB1	710	U	UG/KG
	AROCLOR-1232	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1232	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCMW3S	560	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCTB7	420	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCTB8	360	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1242	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1242	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCTB8	360	U	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCTB7	420	U	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCMW3S	560	U	UG/KG
	AROCLOR-1248	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1248	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCMW3S	560	U	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCTB7	420	U	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCTB8	360	U	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1254	Drainage Area 1	2WMW4S	170	U	UG/KG
	AROCLOR-1254	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCTB7	420	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCTB8	360	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCMW3S	560	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1260	Drainage Area 1	2WMW4S	50	J	UG/KG
	AROCLOR-1260	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCMW3S	560	U	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCTB8	360	U	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCTB7	420	U	UG/KG
	BETA-BHC	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	BETA-BHC	Drainage Area 1	2WCTB2	19	U	UG/KG
	BETA-BHC	Drainage Area 3	2WCTB8	19	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	BETA-BHC	Drainage Area 3	2WCTB1	18	U	UG/KG
	BETA-BHC	Drainage Area 3	2WCTB7	22	U	UG/KG
	BETA-BHC	Drainage Area 3	2WCMW3S	29	U	UG/KG
	BETA-BHC	Drainage Area 3	2WCTB4	18	U	UG/KG
	DELTA-BHC	Drainage Area 1	2WCTB2	19	U	UG/KG
	DELTA-BHC	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCTB4	18	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCTB7	22	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCMW3S	29	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCTB1	18	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCTB8	19	U	UG/KG
	DIELDRIN	Drainage Area 1	2WCTB2	37	UJ	UG/KG
	DIELDRIN	Drainage Area 1	2WMW4S	17	U	UG/KG
	DIELDRIN	Drainage Area 3	2WCTB1	35	U	UG/KG
	DIELDRIN	Drainage Area 3	2WCTB8	36	U	UG/KG
	DIELDRIN	Drainage Area 3	2WCTB4	34	U	UG/KG
	DIELDRIN	Drainage Area 3	2WCTB7	42	UJ	UG/KG
	DIELDRIN	Drainage Area 3	2WCMW3S	56	U	UG/KG
	ENDOSULFAN I	Drainage Area 1	2WCTB2	19	U	UG/KG
	ENDOSULFAN I	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCTB4	18	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCTB8	19	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCTB7	22	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCMW3S	29	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCTB1	18	U	UG/KG
	ENDOSULFAN II	Drainage Area 1	2WCTB2	37	U	UG/KG
	ENDOSULFAN II	Drainage Area 1	2WMW4S	17	U	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCMW3S	56	U	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCTB7	42	U	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCTB8	36	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 1	2WCTB2	37	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 1	2WMW4S	17	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCTB7	42	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCTB8	36	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCMW3S	56	U	UG/KG
	ENDRIN	Drainage Area 1	2WMW4S	17	U	UG/KG
	ENDRIN	Drainage Area 1	2WCTB2	11	J	UG/KG
	ENDRIN	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDRIN	Drainage Area 3	2WCMW3S	56	U	UG/KG
	ENDRIN	Drainage Area 3	2WCTB1	11	J	UG/KG
	ENDRIN	Drainage Area 3	2WCTB8	36	U	UG/KG
	ENDRIN	Drainage Area 3	2WCTB7	42	UJ	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 1	2WCTB2	7	J	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCTB8	36	U	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCMW3S	56	U	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCTB7	6.4	J	UG/KG
	ENDRIN KETONE	Drainage Area 1	2WMW4S	17	U	UG/KG

RESULTS OF ALL SOIL ANALYSES FOR EVALUATION OF RISK-BASED PRG FOR CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	ENDRIN KETONE	Drainage Area 1	2WCTB2	37	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCMW3S	56	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCTB8	36	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCTB7	42	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 1	2WCTB2	19	UJ	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCTB8	19	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCTB1	18	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCMW3S	29	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCTB4	18	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCTB7	22	UJ	UG/KG
	GAMMA-CHLORDANE	Drainage Area 1	2WMW4S	85	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 1	2WCTB2	19	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCTB7	22	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCTB4	18	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCTB1	18	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCTB8	19	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCMW3S	29	U	UG/KG
	HEPTACHLOR	Drainage Area 1	2WCTB2	19	U	UG/KG
	HEPTACHLOR	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCTB7	22	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCMW3S	29	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCTB1	18	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCTB8	19	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCTB4	18	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 1	2WCTB2	19	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCTB4	18	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCMW3S	29	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCTB1	18	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCTB7	22	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCTB8	19	U	UG/KG
	METHOXYCHLOR	Drainage Area 1	2WMW4S	85	U	UG/KG
	METHOXYCHLOR	Drainage Area 1	2WCTB2	190	UJ	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCTB7	220	UJ	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCTB4	180	U	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCTB1	180	U	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCMW3S	290	U	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCTB8	190	U	UG/KG
	TOXAPHENE	Drainage Area 1	2WCTB2	1900	U	UG/KG
	TOXAPHENE	Drainage Area 1	2WMW4S	170	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCTB4	1800	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCTB7	2200	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCTB1	1800	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCTB8	1900	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCMW3S	2900	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

FRACTION	PARAMETER	Area	LOCATION	CONC	QUAL	UNITS
Metals	ALUMINUM	Drainage Area 1	2WMW4S	4810		MG/KG
	ALUMINUM	Drainage Area 1	2WCTB2	9200		MG/KG
	ALUMINUM	Drainage Area 3	2WCMW1S	6040		MG/KG
	ALUMINUM	Drainage Area 3	2WCTB4	11100		MG/KG
	ALUMINUM	Drainage Area 3	2WCTB1	6360		MG/KG
	ANTIMONY	Drainage Area 1	2WCTB2	9.8	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCTB1	5.4	J	MG/KG
	ANTIMONY	Drainage Area 3	2WCMW1S	4.7	J	MG/KG
	ARSENIC	Drainage Area 1	2WMW4S	0.77		MG/KG
	ARSENIC	Drainage Area 1	2WCTB2	3		MG/KG
	ARSENIC	Drainage Area 3	2WCTB1	1.9	U	MG/KG
	ARSENIC	Drainage Area 3	2WCTB4	1.6	U	MG/KG
	ARSENIC	Drainage Area 3	2WCMW1S	1.8	U	MG/KG
	BARIUM	Drainage Area 1	2WCTB2	38.8		MG/KG
	BARIUM	Drainage Area 1	2WMW4S	27.4		MG/KG
	BARIUM	Drainage Area 3	2WCMW1S	27.5	J	MG/KG
	BARIUM	Drainage Area 3	2WCTB1	60.8	J	MG/KG
	BARIUM	Drainage Area 3	2WCTB4	131		MG/KG
	BERYLLIUM	Drainage Area 1	2WCTB2	0.41	J	MG/KG
	BERYLLIUM	Drainage Area 1	2WMW4S	0.21	U	MG/KG
	BERYLLIUM	Drainage Area 3	2WCTB1	0.23	J	MG/KG
	BERYLLIUM	Drainage Area 3	2WCTB4	0.33	J	MG/KG
	BERYLLIUM	Drainage Area 3	2WCMW1S	0.32	J	MG/KG
	BORON	Drainage Area 1	2WCTB2	11.2	UJ	MG/KG
	BORON	Drainage Area 3	2WCTB1	10.4	U	MG/KG
	BORON	Drainage Area 3	2WCMW1S	10.6	U	MG/KG
	BORON	Drainage Area 3	2WCTB4	10.4	U	MG/KG
	CADMIUM	Drainage Area 1	2WMW4S	1.2		MG/KG
	CADMIUM	Drainage Area 1	2WCTB2	0.45	U	MG/KG
	CADMIUM	Drainage Area 3	2WCTB4	0.42	U	MG/KG
	CADMIUM	Drainage Area 3	2WCTB1	0.42	U	MG/KG
	CADMIUM	Drainage Area 3	2WCMW1S	0.43	J	MG/KG
	CALCIUM	Drainage Area 1	2WCTB2	1330		MG/KG
	CALCIUM	Drainage Area 1	2WMW4S	758	J	MG/KG
	CALCIUM	Drainage Area 3	2WCTB1	1870	J	MG/KG
	CALCIUM	Drainage Area 3	2WCMW1S	863	J	MG/KG
	CALCIUM	Drainage Area 3	2WCTB4	2080	J	MG/KG
	CHROMIUM	Drainage Area 1	2WMW4S	5.9	J	MG/KG
	CHROMIUM	Drainage Area 1	2WCTB2	10.7		MG/KG
	CHROMIUM	Drainage Area 3	2WCTB1	10.8		MG/KG
	CHROMIUM	Drainage Area 3	2WCMW1S	10.9		MG/KG
	CHROMIUM	Drainage Area 3	2WCTB4	21		MG/KG
	COBALT	Drainage Area 1	2WMW4S	4.5		MG/KG
	COBALT	Drainage Area 1	2WCTB2	3.7		MG/KG
	COBALT	Drainage Area 3	2WCTB4	8.6	J	MG/KG
	COBALT	Drainage Area 3	2WCMW1S	4.5	J	MG/KG
	COBALT	Drainage Area 3	2WCTB1	4.6	J	MG/KG
	COPPER	Drainage Area 1	2WCTB2	9.9		MG/KG
	COPPER	Drainage Area 1	2WMW4S	6.7	J	MG/KG
	COPPER	Drainage Area 3	2WCTB4	15.2	J	MG/KG
	COPPER	Drainage Area 3	2WCTB1	10.8	J	MG/KG
	COPPER	Drainage Area 3	2WCMW1S	8.6	J	MG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	CYANIDE	Drainage Area 1	2WMW4S	1.1	U	MG/KG
	IRON	Drainage Area 1	2WCTB2	9680		MG/KG
	IRON	Drainage Area 1	2WMW4S	6540		MG/KG
	IRON	Drainage Area 3	2WCTB1	10800		MG/KG
	IRON	Drainage Area 3	2WCMW1S	9200		MG/KG
	IRON	Drainage Area 3	2WCTB4	20800		MG/KG
	LEAD	Drainage Area 1	2WCTB2	12.3	J	MG/KG
	LEAD	Drainage Area 1	2WMW4S	3.6	J	MG/KG
	LEAD	Drainage Area 3	2WCTB1	8.3		MG/KG
	LEAD	Drainage Area 3	2WCTB4	2.4	J	MG/KG
	LEAD	Drainage Area 3	2WCMW1S	3.5		MG/KG
	MAGNESIUM	Drainage Area 1	2WMW4S	1660	J	MG/KG
	MAGNESIUM	Drainage Area 1	2WCTB2	2350		MG/KG
	MAGNESIUM	Drainage Area 3	2WCTB1	3520		MG/KG
	MAGNESIUM	Drainage Area 3	2WCMW1S	2240		MG/KG
	MAGNESIUM	Drainage Area 3	2WCTB4	6910		MG/KG
	MANGANESE	Drainage Area 1	2WCTB2	167		MG/KG
	MANGANESE	Drainage Area 1	2WMW4S	121		MG/KG
	MANGANESE	Drainage Area 3	2WCTB4	390		MG/KG
	MANGANESE	Drainage Area 3	2WCTB1	257		MG/KG
	MANGANESE	Drainage Area 3	2WCMW1S	137		MG/KG
	MERCURY	Drainage Area 1	2WCTB2	0.11	U	MG/KG
	MERCURY	Drainage Area 1	2WMW4S	0.1	U	MG/KG
	MERCURY	Drainage Area 3	2WCMW1S	0.11	U	MG/KG
	MERCURY	Drainage Area 3	2WCTB1	0.1	U	MG/KG
	MERCURY	Drainage Area 3	2WCTB4	0.1	U	MG/KG
	NICKEL	Drainage Area 1	2WCTB2	7.8		MG/KG
	NICKEL	Drainage Area 1	2WMW4S	4.4		MG/KG
	NICKEL	Drainage Area 3	2WCMW1S	5.4	J	MG/KG
	NICKEL	Drainage Area 3	2WCTB1	8.4	J	MG/KG
	NICKEL	Drainage Area 3	2WCTB4	9.4	J	MG/KG
	POTASSIUM	Drainage Area 1	2WCTB2	1500	J	MG/KG
	POTASSIUM	Drainage Area 1	2WMW4S	1170		MG/KG
	POTASSIUM	Drainage Area 3	2WCTB4	6300		MG/KG
	POTASSIUM	Drainage Area 3	2WCTB1	2900		MG/KG
	POTASSIUM	Drainage Area 3	2WCMW1S	1390	J	MG/KG
	SELENIUM	Drainage Area 1	2WMW4S	0.42	UJ	MG/KG
	SELENIUM	Drainage Area 1	2WCTB2	0.43	U	MG/KG
	SELENIUM	Drainage Area 3	2WCTB1	0.42	U	MG/KG
	SELENIUM	Drainage Area 3	2WCMW1S	0.43	U	MG/KG
	SELENIUM	Drainage Area 3	2WCTB4	0.42	U	MG/KG
	SILVER	Drainage Area 1	2WCTB2	0.45	U	MG/KG
	SILVER	Drainage Area 1	2WMW4S	1.7	UJ	MG/KG
	SILVER	Drainage Area 3	2WCTB1	0.42	U	MG/KG
	SILVER	Drainage Area 3	2WCTB4	0.42	U	MG/KG
	SILVER	Drainage Area 3	2WCMW1S	0.43	U	MG/KG
	SODIUM	Drainage Area 1	2WMW4S	152	J	MG/KG
	SODIUM	Drainage Area 1	2WCTB2	267		MG/KG
	SODIUM	Drainage Area 3	2WCTB4	264	J	MG/KG
	SODIUM	Drainage Area 3	2WCTB1	213	J	MG/KG
	SODIUM	Drainage Area 3	2WCMW1S	214	J	MG/KG
	THALLIUM	Drainage Area 1	2WCTB2	0.22	U	MG/KG
	THALLIUM	Drainage Area 1	2WMW4S	0.63	U	MG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	THALLIUM	Drainage Area 3	2WCTB4	0.63	U	MG/KG
	THALLIUM	Drainage Area 3	2WCTB1	0.62	U	MG/KG
	THALLIUM	Drainage Area 3	2WCMW1S	0.64	U	MG/KG
	VANADIUM	Drainage Area 1	2WMW4S	9.8		MG/KG
	VANADIUM	Drainage Area 1	2WCTB2	17.5		MG/KG
	VANADIUM	Drainage Area 3	2WCTB4	46.1		MG/KG
	VANADIUM	Drainage Area 3	2WCMW1S	13.5	J	MG/KG
	VANADIUM	Drainage Area 3	2WCTB1	17.5	J	MG/KG
	ZINC	Drainage Area 1	2WMW4S	19.6	J	MG/KG
	ZINC	Drainage Area 1	2WCTB2	28.7	J	MG/KG
	ZINC	Drainage Area 3	2WCTB1	46.5	J	MG/KG
	ZINC	Drainage Area 3	2WCMW1S	17.8	J	MG/KG
	ZINC	Drainage Area 3	2WCTB4	49	J	MG/KG
SVOC	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	2,4-DINITROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCTB4	38	J	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCTB1	54	J	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WMW4S	1700	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCTB2	1800	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCTB4	830	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCTB1	840	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCMW1S	850	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WMW4S	700	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCTB2	1800	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WMW4S	1700	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCTB1	840	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	3-NITROANILINE	Drainage Area 3	2WCMW1S	850	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCTB4	830	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCTB2	1800	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WMW4S	1700	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCTB4	830	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCMW1S	850	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCTB1	840	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCTB2	140	J	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCTB1	31	J	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ANTHRACENE	Drainage Area 1	2WMW4S	350	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	ANTHRACENE	Drainage Area 1	2WCTB2	540	J	UG/KG
	ANTHRACENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCTB1	66	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCTB2	1300		UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCTB1	270	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCTB2	1300		UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCTB1	270	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCTB2	2300		UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCTB1	270	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCTB2	770		UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCTB1	200	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCTB1	220	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WMW4S	1700	U	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCTB2	3600	UJ	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCTB4	1700	U	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCMW1S	1700	U	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCTB1	1700	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCTB4	340	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WMW4S	350	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCTB1	350	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCMW1S	350	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS* AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCTB4	340	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WMW4S	35	J	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCTB4	490	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	CARBAZOLE	Drainage Area 1	2WCTB2	400	J	UG/KG
	CARBAZOLE	Drainage Area 3	2WCTB1	350	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCTB4	340	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	CHRYSENE	Drainage Area 1	2WCTB2	1400		UG/KG
	CHRYSENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	CHRYSENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	CHRYSENE	Drainage Area 3	2WCTB1	280	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCTB4	340	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCTB4	89	J	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCTB2	450	J	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCTB2	84	J	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCTB4	340	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCTB1	31	J	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCTB4	340	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WMW4S	350	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCTB2	750	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCTB4	340	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCTB1	350	U	UG/KG
	FLUORANTHENE	Drainage Area 1	2WCTB2	3200		UG/KG
	FLUORANTHENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	FLUORANTHENE	Drainage Area 3	2WCTB1	550	J	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	FLUORANTHENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	FLUORANTHENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	FLUORENE	Drainage Area 1	2WCTB2	180	J	UG/KG
	FLUORENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	FLUORENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	FLUORENE	Drainage Area 3	2WCTB1	85	J	UG/KG
	FLUORENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WCTB2	750	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WMW4S	350	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCTB4	340	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCTB1	350	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCTB2	760		UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCTB1	170	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WMW4S	350	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCTB2	750	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCTB1	350	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCTB4	340	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WMW4S	350	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCTB4	340	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WMW4S	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCTB2	750	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCTB1	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCTB4	340	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCTB2	750	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCTB2	750	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	NITROBENZENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCTB1	350	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCTB2	1800	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WMW4S	1700	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCTB1	840	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCTB4	830	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCMW1S	850	U	UG/KG
	PHENANTHRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCTB2	2400		UG/KG
	PHENANTHRENE	Drainage Area 3	2WCTB4	340	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCTB1	440		UG/KG
	PHENOL	Drainage Area 1	2WMW4S	350	U	UG/KG
	PHENOL	Drainage Area 1	2WCTB2	750	U	UG/KG
	PHENOL	Drainage Area 3	2WCMW1S	350	U	UG/KG
	PHENOL	Drainage Area 3	2WCTB4	340	U	UG/KG
	PHENOL	Drainage Area 3	2WCTB1	350	U	UG/KG
	PYRENE	Drainage Area 1	2WCTB2	2500		UG/KG
	PYRENE	Drainage Area 1	2WMW4S	350	U	UG/KG
	PYRENE	Drainage Area 3	2WCTB4	340	UJ	UG/KG
	PYRENE	Drainage Area 3	2WCMW1S	350	U	UG/KG
	PYRENE	Drainage Area 3	2WCTB1	560		UG/KG
VOC	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	1,2-DICHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCTB1	10	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WCTB2	11	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCTB1	10	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCTB4	10	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WCTB2	11	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCTB1	10	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCTB4	10	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCTB2	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCTB1	10	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCTB4	10	U	UG/KG
	ACETONE	Drainage Area 1	2WMW4S	11	U	UG/KG
	ACETONE	Drainage Area 1	2WCTB2	12	U	UG/KG
	ACETONE	Drainage Area 3	2WCTB1	6	U	UG/KG
	ACETONE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	ACETONE	Drainage Area 3	2WCTB4	7	U	UG/KG
	BENZENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	BENZENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	BENZENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	BENZENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	BENZENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	BROMOFORM	Drainage Area 1	2WCTB2	11	U	UG/KG
	BROMOFORM	Drainage Area 1	2WMW4S	5	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCTB1	10	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCTB4	10	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WMW4S	11	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCTB2	11	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	CARBON DISULFIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WMW4S	11	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WMW4S	5	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCTB1	10	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WMW4S	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCTB2	11	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WMW4S	5	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCTB1	10	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCTB4	10	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCTB2	11	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WMW4S	5	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	STYRENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	STYRENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	STYRENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	STYRENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	STYRENE	Drainage Area 3	2WCMW1S	11	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	TETRACHLOROETHENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	TOLUENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TOLUENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TOLUENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	TOLUENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TOLUENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WMW4S	5	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCTB2	11	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCTB4	10	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCTB1	10	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCTB2	11	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WMW4S	11	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCTB4	10	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCTB1	10	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WMW4S	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCTB2	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCTB4	10	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCMW1S	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCTB1	10	U	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCTB2	11	U	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WMW4S	5	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCMW1S	11	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCTB1	10	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCTB4	10	U	UG/KG
Pesticides/PCB	4,4'-DDD	Drainage Area 1	2WMW4S	17	U	UG/KG
	4,4'-DDD	Drainage Area 1	2WCTB2	37	U	UG/KG
	4,4'-DDD	Drainage Area 3	2WCTB1	35	U	UG/KG
	4,4'-DDD	Drainage Area 3	2WCTB4	34	U	UG/KG
	4,4'-DDE	Drainage Area 1	2WMW4S	17	U	UG/KG
	4,4'-DDE	Drainage Area 1	2WCTB2	4	J	UG/KG
	4,4'-DDE	Drainage Area 3	2WCTB4	34	U	UG/KG
	4,4'-DDE	Drainage Area 3	2WCTB1	35	U	UG/KG
	4,4'-DDT	Drainage Area 1	2WMW4S	17	U	UG/KG
	4,4'-DDT	Drainage Area 1	2WCTB2	37	U	UG/KG
	4,4'-DDT	Drainage Area 3	2WCTB1	35	U	UG/KG
	4,4'-DDT	Drainage Area 3	2WCTB4	34	U	UG/KG
	ALDRIN	Drainage Area 1	2WCTB2	19	U	UG/KG
	ALDRIN	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	ALDRIN	Drainage Area 3	2WCTB4	18	U	UG/KG
	ALDRIN	Drainage Area 3	2WCTB1	18	U	UG/KG
	ALPHA-BHC	Drainage Area 1	2WCTB2	19	U	UG/KG
	ALPHA-BHC	Drainage Area 1	2WMW4S	8.5	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	ALPHA-BHC	Drainage Area 3	2WCTB4	18	U	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCTB1	18	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 1	2WCTB2	19	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 1	2WMW4S	85	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCTB4	18	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCTB1	18	U	UG/KG
	AROCLOR-1016	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1016	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1221	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1221	Drainage Area 1	2WCTB2	760	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCTB1	710	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCTB4	700	U	UG/KG
	AROCLOR-1232	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1232	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1242	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1242	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1248	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1248	Drainage Area 1	2WMW4S	85	U	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1254	Drainage Area 1	2WMW4S	170	U	UG/KG
	AROCLOR-1254	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCTB4	340	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1260	Drainage Area 1	2WCTB2	370	U	UG/KG
	AROCLOR-1260	Drainage Area 1	2WMW4S	50	J	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCTB1	350	U	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCTB4	340	U	UG/KG
	BETA-BHC	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	BETA-BHC	Drainage Area 1	2WCTB2	19	U	UG/KG
	BETA-BHC	Drainage Area 3	2WCTB4	18	U	UG/KG
	BETA-BHC	Drainage Area 3	2WCTB1	18	U	UG/KG
	DELTA-BHC	Drainage Area 1	2WCTB2	19	U	UG/KG
	DELTA-BHC	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCTB4	18	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCTB1	18	U	UG/KG
	DIELDRIN	Drainage Area 1	2WCTB2	37	UJ	UG/KG
	DIELDRIN	Drainage Area 1	2WMW4S	17	U	UG/KG
	DIELDRIN	Drainage Area 3	2WCTB4	34	U	UG/KG
	DIELDRIN	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDOSULFAN I	Drainage Area 1	2WCTB2	19	U	UG/KG
	ENDOSULFAN I	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCTB4	18	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCTB1	18	U	UG/KG
	ENDOSULFAN II	Drainage Area 1	2WMW4S	17	U	UG/KG
	ENDOSULFAN II	Drainage Area 1	2WCTB2	37	U	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCTB4	34	U	UG/KG

RESULTS OF SHALLOW (LESS THAN 4 FT) SOIL SAMPLE ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FULL-TIME EMPLOYEES AND FUTURE RESIDENTS AT AREA A WEAPONS CENTER, SUBASE NEW LONDON

	ENDOSULFAN II	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 1	2WMW4S	17	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 1	2WCTB2	37	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDRIN	Drainage Area 1	2WCTB2	11	J	UG/KG
	ENDRIN	Drainage Area 1	2WMW4S	17	U	UG/KG
	ENDRIN	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDRIN	Drainage Area 3	2WCTB1	11	J	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 1	2WCTB2	7	J	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCTB1	35	U	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDRIN KETONE	Drainage Area 1	2WMW4S	17	U	UG/KG
	ENDRIN KETONE	Drainage Area 1	2WCTB2	37	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCTB4	34	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCTB1	35	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 1	2WCTB2	19	UJ	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCTB4	18	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCTB1	18	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 1	2WCTB2	19	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 1	2WMW4S	85	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCTB1	18	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCTB4	18	U	UG/KG
	HEPTACHLOR	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	HEPTACHLOR	Drainage Area 1	2WCTB2	19	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCTB4	18	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCTB1	18	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 1	2WCTB2	19	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 1	2WMW4S	8.5	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCTB1	18	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCTB4	18	U	UG/KG
	METHOXYCHLOR	Drainage Area 1	2WCTB2	190	UJ	UG/KG
	METHOXYCHLOR	Drainage Area 1	2WMW4S	85	U	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCTB1	180	U	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCTB4	180	U	UG/KG
	TOXAPHENE	Drainage Area 1	2WCTB2	1900	U	UG/KG
	TOXAPHENE	Drainage Area 1	2WMW4S	170	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCTB4	1800	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCTB1	1800	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

FRACTION	PARAMETER	Area	LOCATION	CONC	QUAL	UNITS
Dioxin/furan	1,2,3,4,6,7,8-HPCDD	Drainage Area 1	2WCSD11	0.42	U	UG/KG
	1,2,3,4,6,7,8-HPCDF	Drainage Area 1	2WCSD11	0.13	U	UG/KG
	1,2,3,4,7,8,9-HPCDF	Drainage Area 1	2WCSD11	0.11	U	UG/KG
	1,2,3,4,7,8-HXCDD	Drainage Area 1	2WCSD11	0.27	U	UG/KG
	1,2,3,4,7,8-HXCDF	Drainage Area 1	2WCSD11	0.12	U	UG/KG
	1,2,3,6,7,8-HXCDD	Drainage Area 1	2WCSD11	0.05	U	UG/KG
	1,2,3,6,7,8-HXCDF	Drainage Area 1	2WCSD11	0.11	U	UG/KG
	1,2,3,7,8,9-HXCDD	Drainage Area 1	2WCSD11	0.11	U	UG/KG
	1,2,3,7,8,9-HXCDF	Drainage Area 1	2WCSD11	0.06	U	UG/KG
	1,2,3,7,8-PECDD	Drainage Area 1	2WCSD11	0.48	U	UG/KG
	1,2,3,7,8-PECDF	Drainage Area 1	2WCSD11	0.11	U	UG/KG
	2,3,4,6,7,8-HXCDF	Drainage Area 1	2WCSD11	0.13	U	UG/KG
	2,3,4,7,8-PECDF	Drainage Area 1	2WCSD11	0.13	U	UG/KG
	2,3,7,8-TCDD	Drainage Area 1	2WCSD11	0.08	U	UG/KG
	2,3,7,8-TCDF	Drainage Area 1	2WCSD11	0.06	U	UG/KG
	OCDD	Drainage Area 1	2WCSD11	0.56	U	UG/KG
	OCDF	Drainage Area 1	2WCSD11	0.08	U	UG/KG
	TOTAL HPCDD	Drainage Area 1	2WCSD11	0.4	U	UG/KG
	TOTAL HPCDF	Drainage Area 1	2WCSD11	0.1	U	UG/KG
	TOTAL HXCDD	Drainage Area 1	2WCSD11	0.05	U	UG/KG
	TOTAL HXCDF	Drainage Area 1	2WCSD11	0.06	U	UG/KG
	TOTAL PECDD	Drainage Area 1	2WCSD11	0.5	U	UG/KG
	TOTAL PECDF	Drainage Area 1	2WCSD11	0.1	U	UG/KG
	TOTAL TCDD	Drainage Area 1	2WCSD11	0.08	U	UG/KG
	TOTAL TCDF	Drainage Area 1	2WCSD11	0.06	U	UG/KG
Metals	ALUMINUM	Drainage Area 1	2WCSD15	16900		MG/KG
	ALUMINUM	Drainage Area 1	2WCSD3	8860		MG/KG
	ALUMINUM	Drainage Area 1	2WCSD2	18700		MG/KG
	ALUMINUM	Drainage Area 1	2WCSD11	2560		MG/KG
	ALUMINUM	Drainage Area 1	2WCSD1	13100		MG/KG
	ALUMINUM	Drainage Area 2	2WCSD12	13700		MG/KG
	ALUMINUM	Drainage Area 2	2WCSD10	12200		MG/KG
	ALUMINUM	Drainage Area 2	2WCSD9	4550		MG/KG
	ALUMINUM	Drainage Area 2	2WCSD8	12600		MG/KG
	ALUMINUM	Drainage Area 3	2WCSD4	15900		MG/KG
	ALUMINUM	Drainage Area 3	2WCSD7	3510		MG/KG
	ALUMINUM	Drainage Area 3	2WCSD13	12200		MG/KG
	ALUMINUM	Drainage Area 3	2WCSD6	16900		MG/KG
	ALUMINUM	Drainage Area 3	2WCSD5	10600		MG/KG
	ANTIMONY	Drainage Area 1	2WCSD1	5.1		MG/KG
	ANTIMONY	Drainage Area 1	2WCSD15	6.5	U	MG/KG
	ANTIMONY	Drainage Area 1	2WCSD3	9.8		MG/KG
	ANTIMONY	Drainage Area 1	2WCSD11	3.7	U	MG/KG
	ANTIMONY	Drainage Area 1	2WCSD2	15		MG/KG
	ANTIMONY	Drainage Area 2	2WCSD12	9.4	U	MG/KG
	ANTIMONY	Drainage Area 2	2WCSD10	7.8	J	MG/KG
	ANTIMONY	Drainage Area 2	2WCSD9	3.9	U	MG/KG
	ANTIMONY	Drainage Area 2	2WCSD8	4.9	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCSD5	5.1	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCSD6	6.4	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCSD13	14.6	U	MG/KG
	ANTIMONY	Drainage Area 3	2WCSD4	5.9	U	MG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	ANTIMONY	Drainage Area 3	2WCSD7	3.2	U	MG/KG
	ARSENIC	Drainage Area 1	2WCSD14	11.5		MG/KG
	ARSENIC	Drainage Area 1	2WCSD3	5.1	J	MG/KG
	ARSENIC	Drainage Area 1	2WCSD15	9.6		MG/KG
	ARSENIC	Drainage Area 1	2WCSD2	6.4	J	MG/KG
	ARSENIC	Drainage Area 1	2WCSD11	1.4		MG/KG
	ARSENIC	Drainage Area 1	2WCSD1	4.6	J	MG/KG
	ARSENIC	Drainage Area 2	2WCSD12	8.4		MG/KG
	ARSENIC	Drainage Area 2	2WCSD9	1.6		MG/KG
	ARSENIC	Drainage Area 2	2WCSD10	6.2	J	MG/KG
	ARSENIC	Drainage Area 2	2WCSD8	6.7		MG/KG
	ARSENIC	Drainage Area 3	2WCSD5	5.6		MG/KG
	ARSENIC	Drainage Area 3	2WCSD4	6.9		MG/KG
	ARSENIC	Drainage Area 3	2WCSD7	1.2		MG/KG
	ARSENIC	Drainage Area 3	2WCSD6	13.5		MG/KG
	ARSENIC	Drainage Area 3	2WCSD13	11.4		MG/KG
	BARIUM	Drainage Area 1	2WCSD3	43.3		MG/KG
	BARIUM	Drainage Area 1	2WCSD2	85.1		MG/KG
	BARIUM	Drainage Area 1	2WCSD15	57.8		MG/KG
	BARIUM	Drainage Area 1	2WCSD11	17.9		MG/KG
	BARIUM	Drainage Area 1	2WCSD1	53.1		MG/KG
	BARIUM	Drainage Area 2	2WCSD12	72.9		MG/KG
	BARIUM	Drainage Area 2	2WCSD10	78.8	J	MG/KG
	BARIUM	Drainage Area 2	2WCSD8	73.2		MG/KG
	BARIUM	Drainage Area 2	2WCSD9	56.5		MG/KG
	BARIUM	Drainage Area 3	2WCSD6	71.2		MG/KG
	BARIUM	Drainage Area 3	2WCSD13	50		MG/KG
	BARIUM	Drainage Area 3	2WCSD4	81.1		MG/KG
	BARIUM	Drainage Area 3	2WCSD5	94.1		MG/KG
	BARIUM	Drainage Area 3	2WCSD7	17		MG/KG
	BERYLLIUM	Drainage Area 1	2WCSD15	1.7	U	MG/KG
	BERYLLIUM	Drainage Area 1	2WCSD3	0.75		MG/KG
	BERYLLIUM	Drainage Area 1	2WCSD2	1.1		MG/KG
	BERYLLIUM	Drainage Area 1	2WCSD14	2.3	U	MG/KG
	BERYLLIUM	Drainage Area 1	2WCSD1	0.62		MG/KG
	BERYLLIUM	Drainage Area 1	2WCSD11	0.57	U	MG/KG
	BERYLLIUM	Drainage Area 2	2WCSD8	1.2	U	MG/KG
	BERYLLIUM	Drainage Area 2	2WCSD9	0.63	U	MG/KG
	BERYLLIUM	Drainage Area 2	2WCSD12	1.2	U	MG/KG
	BERYLLIUM	Drainage Area 2	2WCSD10	0.53	J	MG/KG
	BERYLLIUM	Drainage Area 3	2WCSD4	1.5	U	MG/KG
	BERYLLIUM	Drainage Area 3	2WCSD7	0.55	U	MG/KG
	BERYLLIUM	Drainage Area 3	2WCSD5	1.5	U	MG/KG
	BERYLLIUM	Drainage Area 3	2WCSD13	1.3	U	MG/KG
	BERYLLIUM	Drainage Area 3	2WCSD6	1	U	MG/KG
	BORON	Drainage Area 1	2WCSD11	12.3	U	MG/KG
	BORON	Drainage Area 1	2WCSD2	28.2	UJ	MG/KG
	BORON	Drainage Area 1	2WCSD15	25.8	J	MG/KG
	BORON	Drainage Area 1	2WCSD1	16.4	UJ	MG/KG
	BORON	Drainage Area 1	2WCSD3	14.7	UJ	MG/KG
	BORON	Drainage Area 2	2WCSD12	30.2	J	MG/KG
	BORON	Drainage Area 2	2WCSD9	12.9	U	MG/KG
	BORON	Drainage Area 2	2WCSD10	15.9	U	MG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	BORON	Drainage Area 2	2WCSD8	29.3	J	MG/KG
	BORON	Drainage Area 3	2WCSD6	34.9	J	MG/KG
	BORON	Drainage Area 3	2WCSD7	11	J	MG/KG
	BORON	Drainage Area 3	2WCSD13	26.3	J	MG/KG
	BORON	Drainage Area 3	2WCSD4	39.7		MG/KG
	BORON	Drainage Area 3	2WCSD5	27.8	J	MG/KG
	CADMIUM	Drainage Area 1	2WCSD2	1.1	U	MG/KG
	CADMIUM	Drainage Area 1	2WCSD1	0.66	U	MG/KG
	CADMIUM	Drainage Area 1	2WCSD3	1		MG/KG
	CADMIUM	Drainage Area 1	2WCSD15	0.82	U	MG/KG
	CADMIUM	Drainage Area 1	2WCSD11	0.49	U	MG/KG
	CADMIUM	Drainage Area 2	2WCSD8	0.63	U	MG/KG
	CADMIUM	Drainage Area 2	2WCSD10	0.64	U	MG/KG
	CADMIUM	Drainage Area 2	2WCSD9	0.51	U	MG/KG
	CADMIUM	Drainage Area 2	2WCSD12	0.73	U	MG/KG
	CADMIUM	Drainage Area 3	2WCSD6	0.85	U	MG/KG
	CADMIUM	Drainage Area 3	2WCSD5	29.5		MG/KG
	CADMIUM	Drainage Area 3	2WCSD13	0.74	U	MG/KG
	CADMIUM	Drainage Area 3	2WCSD7	0.43	U	MG/KG
	CADMIUM	Drainage Area 3	2WCSD4	1.1	J	MG/KG
	CALCIUM	Drainage Area 1	2WCSD1	1170		MG/KG
	CALCIUM	Drainage Area 1	2WCSD3	1470		MG/KG
	CALCIUM	Drainage Area 1	2WCSD11	680	J	MG/KG
	CALCIUM	Drainage Area 1	2WCSD2	1950		MG/KG
	CALCIUM	Drainage Area 1	2WCSD15	1750	J	MG/KG
	CALCIUM	Drainage Area 2	2WCSD10	1660	J	MG/KG
	CALCIUM	Drainage Area 2	2WCSD9	1440	J	MG/KG
	CALCIUM	Drainage Area 2	2WCSD12	1800	J	MG/KG
	CALCIUM	Drainage Area 2	2WCSD8	2150	J	MG/KG
	CALCIUM	Drainage Area 3	2WCSD4	2340	J	MG/KG
	CALCIUM	Drainage Area 3	2WCSD5	3290	J	MG/KG
	CALCIUM	Drainage Area 3	2WCSD6	1920	J	MG/KG
	CALCIUM	Drainage Area 3	2WCSD7	922	J	MG/KG
	CALCIUM	Drainage Area 3	2WCSD13	1230	J	MG/KG
	CHROMIUM	Drainage Area 1	2WCSD3	14.4		MG/KG
	CHROMIUM	Drainage Area 1	2WCSD11	11.4		MG/KG
	CHROMIUM	Drainage Area 1	2WCSD15	65.2		MG/KG
	CHROMIUM	Drainage Area 1	2WCSD2	25.4		MG/KG
	CHROMIUM	Drainage Area 1	2WCSD1	18.7		MG/KG
	CHROMIUM	Drainage Area 2	2WCSD9	8		MG/KG
	CHROMIUM	Drainage Area 2	2WCSD10	41.4		MG/KG
	CHROMIUM	Drainage Area 2	2WCSD8	45.4		MG/KG
	CHROMIUM	Drainage Area 2	2WCSD12	50.5		MG/KG
	CHROMIUM	Drainage Area 3	2WCSD6	97.5		MG/KG
	CHROMIUM	Drainage Area 3	2WCSD5	27.8		MG/KG
	CHROMIUM	Drainage Area 3	2WCSD7	5.7	U	MG/KG
	CHROMIUM	Drainage Area 3	2WCSD4	66.3		MG/KG
	CHROMIUM	Drainage Area 3	2WCSD13	53.1		MG/KG
	COBALT	Drainage Area 1	2WCSD3	7.1		MG/KG
	COBALT	Drainage Area 1	2WCSD15	4.3		MG/KG
	COBALT	Drainage Area 1	2WCSD1	6.7		MG/KG
	COBALT	Drainage Area 1	2WCSD2	10		MG/KG
	COBALT	Drainage Area 1	2WCSD11	2.3		MG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	COBALT	Drainage Area 2	2WCSD12	5.3		MG/KG
	COBALT	Drainage Area 2	2WCSD10	7.1	J	MG/KG
	COBALT	Drainage Area 2	2WCSD8	5.6		MG/KG
	COBALT	Drainage Area 2	2WCSD9	2.2		MG/KG
	COBALT	Drainage Area 3	2WCSD4	5.6		MG/KG
	COBALT	Drainage Area 3	2WCSD7	2.2		MG/KG
	COBALT	Drainage Area 3	2WCSD5	14.4		MG/KG
	COBALT	Drainage Area 3	2WCSD13	4.8		MG/KG
	COBALT	Drainage Area 3	2WCSD6	6.2		MG/KG
	COPPER	Drainage Area 1	2WCSD1	16.2		MG/KG
	COPPER	Drainage Area 1	2WCSD2	28	J	MG/KG
	COPPER	Drainage Area 1	2WCSD15	26		MG/KG
	COPPER	Drainage Area 1	2WCSD3	21.6	J	MG/KG
	COPPER	Drainage Area 1	2WCSD11	5	U	MG/KG
	COPPER	Drainage Area 2	2WCSD12	23.4		MG/KG
	COPPER	Drainage Area 2	2WCSD8	23.6		MG/KG
	COPPER	Drainage Area 2	2WCSD10	16.8	J	MG/KG
	COPPER	Drainage Area 2	2WCSD9	6.1	U	MG/KG
	COPPER	Drainage Area 3	2WCSD6	52.8		MG/KG
	COPPER	Drainage Area 3	2WCSD7	4.6	U	MG/KG
	COPPER	Drainage Area 3	2WCSD4	39.4		MG/KG
	COPPER	Drainage Area 3	2WCSD5	57.2		MG/KG
	COPPER	Drainage Area 3	2WCSD13	29.5		MG/KG
	IRON	Drainage Area 1	2WCSD1	21800		MG/KG
	IRON	Drainage Area 1	2WCSD15	14700		MG/KG
	IRON	Drainage Area 1	2WCSD3	38400		MG/KG
	IRON	Drainage Area 1	2WCSD11	6430		MG/KG
	IRON	Drainage Area 1	2WCSD2	51600		MG/KG
	IRON	Drainage Area 2	2WCSD8	31200		MG/KG
	IRON	Drainage Area 2	2WCSD9	6920		MG/KG
	IRON	Drainage Area 2	2WCSD10	23800		MG/KG
	IRON	Drainage Area 2	2WCSD12	24600		MG/KG
	IRON	Drainage Area 3	2WCSD7	6940		MG/KG
	IRON	Drainage Area 3	2WCSD5	23700		MG/KG
	IRON	Drainage Area 3	2WCSD6	31100		MG/KG
	IRON	Drainage Area 3	2WCSD4	32700		MG/KG
	IRON	Drainage Area 3	2WCSD13	24600		MG/KG
	LEAD	Drainage Area 1	2WCSD2	53.7	J	MG/KG
	LEAD	Drainage Area 1	2WCSD15	35.1		MG/KG
	LEAD	Drainage Area 1	2WCSD3	48.8	J	MG/KG
	LEAD	Drainage Area 1	2WCSD11	7.9		MG/KG
	LEAD	Drainage Area 1	2WCSD1	20.4	J	MG/KG
	LEAD	Drainage Area 2	2WCSD10	28		MG/KG
	LEAD	Drainage Area 2	2WCSD12	27.1		MG/KG
	LEAD	Drainage Area 2	2WCSD8	22.6		MG/KG
	LEAD	Drainage Area 2	2WCSD9	6.7		MG/KG
	LEAD	Drainage Area 3	2WCSD7	3.5		MG/KG
	LEAD	Drainage Area 3	2WCSD6	69.6		MG/KG
	LEAD	Drainage Area 3	2WCSD5	204		MG/KG
	LEAD	Drainage Area 3	2WCSD13	30.9		MG/KG
	LEAD	Drainage Area 3	2WCSD4	49.9		MG/KG
	MAGNESIUM	Drainage Area 1	2WCSD15	5380		MG/KG
	MAGNESIUM	Drainage Area 1	2WCSD2	4160		MG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	MAGNESIUM	Drainage Area 1	2WCSD11	1490		MG/KG
	MAGNESIUM	Drainage Area 1	2WCSD3	2790		MG/KG
	MAGNESIUM	Drainage Area 1	2WCSD1	3430		MG/KG
	MAGNESIUM	Drainage Area 2	2WCSD10	4720		MG/KG
	MAGNESIUM	Drainage Area 2	2WCSD9	2630		MG/KG
	MAGNESIUM	Drainage Area 2	2WCSD8	4860		MG/KG
	MAGNESIUM	Drainage Area 2	2WCSD12	5080		MG/KG
	MAGNESIUM	Drainage Area 3	2WCSD13	5020		MG/KG
	MAGNESIUM	Drainage Area 3	2WCSD6	6140		MG/KG
	MAGNESIUM	Drainage Area 3	2WCSD7	1160		MG/KG
	MAGNESIUM	Drainage Area 3	2WCSD5	4310		MG/KG
	MAGNESIUM	Drainage Area 3	2WCSD4	5540		MG/KG
	MANGANESE	Drainage Area 1	2WCSD3	141		MG/KG
	MANGANESE	Drainage Area 1	2WCSD15	172		MG/KG
	MANGANESE	Drainage Area 1	2WCSD11	150		MG/KG
	MANGANESE	Drainage Area 1	2WCSD1	315		MG/KG
	MANGANESE	Drainage Area 1	2WCSD2	423		MG/KG
	MANGANESE	Drainage Area 2	2WCSD12	168		MG/KG
	MANGANESE	Drainage Area 2	2WCSD8	483		MG/KG
	MANGANESE	Drainage Area 2	2WCSD10	153		MG/KG
	MANGANESE	Drainage Area 2	2WCSD9	79.8		MG/KG
	MANGANESE	Drainage Area 3	2WCSD6	196		MG/KG
	MANGANESE	Drainage Area 3	2WCSD13	160		MG/KG
	MANGANESE	Drainage Area 3	2WCSD4	220		MG/KG
	MANGANESE	Drainage Area 3	2WCSD5	2640		MG/KG
	MANGANESE	Drainage Area 3	2WCSD7	101		MG/KG
	MERCURY	Drainage Area 1	2WCSD15	0.52		MG/KG
	MERCURY	Drainage Area 1	2WCSD1	0.16	U	MG/KG
	MERCURY	Drainage Area 1	2WCSD11	0.12	U	MG/KG
	MERCURY	Drainage Area 1	2WCSD2	0.28	U	MG/KG
	MERCURY	Drainage Area 1	2WCSD3	0.15	U	MG/KG
	MERCURY	Drainage Area 2	2WCSD9	0.14		MG/KG
	MERCURY	Drainage Area 2	2WCSD10	0.27	J	MG/KG
	MERCURY	Drainage Area 2	2WCSD8	0.18		MG/KG
	MERCURY	Drainage Area 2	2WCSD12	0.29		MG/KG
	MERCURY	Drainage Area 3	2WCSD13	0.42		MG/KG
	MERCURY	Drainage Area 3	2WCSD7	0.11	U	MG/KG
	MERCURY	Drainage Area 3	2WCSD5	0.18		MG/KG
	MERCURY	Drainage Area 3	2WCSD4	0.38		MG/KG
	MERCURY	Drainage Area 3	2WCSD6	0.6		MG/KG
	NICKEL	Drainage Area 1	2WCSD11	5.6		MG/KG
	NICKEL	Drainage Area 1	2WCSD15	16.3		MG/KG
	NICKEL	Drainage Area 1	2WCSD2	20.9		MG/KG
	NICKEL	Drainage Area 1	2WCSD1	13.1		MG/KG
	NICKEL	Drainage Area 1	2WCSD3	12.6		MG/KG
	NICKEL	Drainage Area 2	2WCSD10	13.1	J	MG/KG
	NICKEL	Drainage Area 2	2WCSD9	4.7	J	MG/KG
	NICKEL	Drainage Area 2	2WCSD12	15.5		MG/KG
	NICKEL	Drainage Area 2	2WCSD8	13.8		MG/KG
	NICKEL	Drainage Area 3	2WCSD4	18.5		MG/KG
	NICKEL	Drainage Area 3	2WCSD13	14		MG/KG
	NICKEL	Drainage Area 3	2WCSD5	31.5		MG/KG
	NICKEL	Drainage Area 3	2WCSD7	3.3	J	MG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	NICKEL	Drainage Area 3	2WCSD6	21.5		MG/KG
	POTASSIUM	Drainage Area 1	2WCSD2	1740		MG/KG
	POTASSIUM	Drainage Area 1	2WCSD1	1530		MG/KG
	POTASSIUM	Drainage Area 1	2WCSD15	3920		MG/KG
	POTASSIUM	Drainage Area 1	2WCSD11	822	U	MG/KG
	POTASSIUM	Drainage Area 1	2WCSD3	1410		MG/KG
	POTASSIUM	Drainage Area 2	2WCSD9	2150		MG/KG
	POTASSIUM	Drainage Area 2	2WCSD12	3090		MG/KG
	POTASSIUM	Drainage Area 2	2WCSD10	2350	J	MG/KG
	POTASSIUM	Drainage Area 2	2WCSD8	2640		MG/KG
	POTASSIUM	Drainage Area 3	2WCSD13	4020		MG/KG
	POTASSIUM	Drainage Area 3	2WCSD5	2060		MG/KG
	POTASSIUM	Drainage Area 3	2WCSD7	870	U	MG/KG
	POTASSIUM	Drainage Area 3	2WCSD6	4020		MG/KG
	POTASSIUM	Drainage Area 3	2WCSD4	3580		MG/KG
	SELENIUM	Drainage Area 1	2WCSD3	0.88	UJ	MG/KG
	SELENIUM	Drainage Area 1	2WCSD2	1.7	UJ	MG/KG
	SELENIUM	Drainage Area 1	2WCSD11	0.49	UJ	MG/KG
	SELENIUM	Drainage Area 1	2WCSD1	0.99	UJ	MG/KG
	SELENIUM	Drainage Area 1	2WCSD15	1.5	U	MG/KG
	SELENIUM	Drainage Area 2	2WCSD10	0.67	J	MG/KG
	SELENIUM	Drainage Area 2	2WCSD9	0.51	UJ	MG/KG
	SELENIUM	Drainage Area 2	2WCSD12	0.73	UJ	MG/KG
	SELENIUM	Drainage Area 2	2WCSD8	0.66	U	MG/KG
	SELENIUM	Drainage Area 3	2WCSD4	1	U	MG/KG
	SELENIUM	Drainage Area 3	2WCSD5	0.75	U	MG/KG
	SELENIUM	Drainage Area 3	2WCSD6	0.98	U	MG/KG
	SELENIUM	Drainage Area 3	2WCSD7	0.43	UJ	MG/KG
	SELENIUM	Drainage Area 3	2WCSD13	0.96	U	MG/KG
	SILVER	Drainage Area 1	2WCSD2	1.9		MG/KG
	SILVER	Drainage Area 1	2WCSD11	0.49	UJ	MG/KG
	SILVER	Drainage Area 1	2WCSD3	1.7		MG/KG
	SILVER	Drainage Area 1	2WCSD1	0.66	U	MG/KG
	SILVER	Drainage Area 1	2WCSD15	0.82	UJ	MG/KG
	SILVER	Drainage Area 2	2WCSD12	0.73	UJ	MG/KG
	SILVER	Drainage Area 2	2WCSD9	0.51	UJ	MG/KG
	SILVER	Drainage Area 2	2WCSD8	0.63	UJ	MG/KG
	SILVER	Drainage Area 2	2WCSD10	0.64	U	MG/KG
	SILVER	Drainage Area 3	2WCSD13	0.74	UJ	MG/KG
	SILVER	Drainage Area 3	2WCSD7	0.43	UJ	MG/KG
	SILVER	Drainage Area 3	2WCSD4	0.79	UJ	MG/KG
	SILVER	Drainage Area 3	2WCSD5	1.1	U	MG/KG
	SILVER	Drainage Area 3	2WCSD6	0.85	UJ	MG/KG
	SODIUM	Drainage Area 1	2WCSD1	163		MG/KG
	SODIUM	Drainage Area 1	2WCSD15	334	U	MG/KG
	SODIUM	Drainage Area 1	2WCSD11	28.4	U	MG/KG
	SODIUM	Drainage Area 1	2WCSD3	216		MG/KG
	SODIUM	Drainage Area 1	2WCSD2	314		MG/KG
	SODIUM	Drainage Area 2	2WCSD10	356	J	MG/KG
	SODIUM	Drainage Area 2	2WCSD8	163	U	MG/KG
	SODIUM	Drainage Area 2	2WCSD12	209	U	MG/KG
	SODIUM	Drainage Area 2	2WCSD9	69.3	U	MG/KG
	SODIUM	Drainage Area 3	2WCSD4	580		MG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	SODIUM	Drainage Area 3	2WCSD6	1120		MG/KG
	SODIUM	Drainage Area 3	2WCSD7	36	U	MG/KG
	SODIUM	Drainage Area 3	2WCSD13	273	U	MG/KG
	SODIUM	Drainage Area 3	2WCSD5	156	U	MG/KG
	THALLIUM	Drainage Area 1	2WCSD1	0.33	U	MG/KG
	THALLIUM	Drainage Area 1	2WCSD2	0.56	U	MG/KG
	THALLIUM	Drainage Area 1	2WCSD3	0.29	U	MG/KG
	THALLIUM	Drainage Area 1	2WCSD11	0.25	U	MG/KG
	THALLIUM	Drainage Area 1	2WCSD15	0.41	U	MG/KG
	THALLIUM	Drainage Area 2	2WCSD8	0.31	U	MG/KG
	THALLIUM	Drainage Area 2	2WCSD10	0.96	U	MG/KG
	THALLIUM	Drainage Area 2	2WCSD12	0.37	U	MG/KG
	THALLIUM	Drainage Area 2	2WCSD9	0.26	U	MG/KG
	THALLIUM	Drainage Area 3	2WCSD13	0.37	U	MG/KG
	THALLIUM	Drainage Area 3	2WCSD5	0.34	J	MG/KG
	THALLIUM	Drainage Area 3	2WCSD4	0.39	U	MG/KG
	THALLIUM	Drainage Area 3	2WCSD6	0.42	U	MG/KG
	THALLIUM	Drainage Area 3	2WCSD7	0.21	U	MG/KG
	VANADIUM	Drainage Area 1	2WCSD1	24.8		MG/KG
	VANADIUM	Drainage Area 1	2WCSD2	31.1		MG/KG
	VANADIUM	Drainage Area 1	2WCSD11	8		MG/KG
	VANADIUM	Drainage Area 1	2WCSD15	38.1		MG/KG
	VANADIUM	Drainage Area 1	2WCSD3	18.9		MG/KG
	VANADIUM	Drainage Area 2	2WCSD9	17.5		MG/KG
	VANADIUM	Drainage Area 2	2WCSD8	33.4		MG/KG
	VANADIUM	Drainage Area 2	2WCSD10	47.1		MG/KG
	VANADIUM	Drainage Area 2	2WCSD12	41.5		MG/KG
	VANADIUM	Drainage Area 3	2WCSD13	37.2		MG/KG
	VANADIUM	Drainage Area 3	2WCSD6	54.9		MG/KG
	VANADIUM	Drainage Area 3	2WCSD4	44.5		MG/KG
	VANADIUM	Drainage Area 3	2WCSD7	12.8		MG/KG
	VANADIUM	Drainage Area 3	2WCSD5	56.7		MG/KG
	ZINC	Drainage Area 1	2WCSD3	216		MG/KG
	ZINC	Drainage Area 1	2WCSD2	274		MG/KG
	ZINC	Drainage Area 1	2WCSD11	50.4		MG/KG
	ZINC	Drainage Area 1	2WCSD15	42.6		MG/KG
	ZINC	Drainage Area 1	2WCSD1	71.8		MG/KG
	ZINC	Drainage Area 2	2WCSD9	17.3		MG/KG
	ZINC	Drainage Area 2	2WCSD8	82.2		MG/KG
	ZINC	Drainage Area 2	2WCSD10	40.5	J	MG/KG
	ZINC	Drainage Area 2	2WCSD12	43.4		MG/KG
	ZINC	Drainage Area 3	2WCSD6	54.9		MG/KG
	ZINC	Drainage Area 3	2WCSD4	61.9		MG/KG
	ZINC	Drainage Area 3	2WCSD5	292		MG/KG
	ZINC	Drainage Area 3	2WCSD7	10.3	U	MG/KG
	ZINC	Drainage Area 3	2WCSD13	40.5		MG/KG
SVOC	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 2	2WCSD12	560	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	1,2,4-TRICHLOROBENZENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	1,2,4-TRICHLOROBENZENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	1,2-DICHLOROBENZENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	1,3-DICHLOROBENZENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	1,4-DICHLOROBENZENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCSD11	990	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCSD2	1700	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCSD1	1300	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCSD3	1400	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	2,4,5-TRICHLOROPHENOL	Drainage Area 1	2WCSD15	1700	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 2	2WCSD8	1300	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 2	2WCSD12	1400	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 2	2WCSD10	1200	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 2	2WCSD9	1000	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCSD13	1400	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCSD7	850	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCSD4	1400	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCSD5	1500	U	UG/KG
	2,4,5-TRICHLOROPHENOL	Drainage Area 3	2WCSD6	1700	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	2,4,6-TRICHLOROPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	2,4-DICHLOROPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	2,4-DIMETHYLPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCSD1	1300	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	2,4-DINITROPHENOL	Drainage Area 1	2WCSD15	1700	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCSD3	1400	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCSD11	990	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 1	2WCSD2	1700	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 2	2WCSD8	1300	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 2	2WCSD9	1000	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 2	2WCSD12	1400	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 2	2WCSD10	1200	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCSD5	1500	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCSD4	1400	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCSD13	1400	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCSD7	850	U	UG/KG
	2,4-DINITROPHENOL	Drainage Area 3	2WCSD6	1700	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	2,4-DINITROTOLUENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	2,6-DINITROTOLUENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCSD7	350	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	2-CHLORONAPHTHALENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	2-CHLORONAPHTHALENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	2-CHLOROPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCSD4	31	J	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	2-METHYLNAPHTHALENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	2-METHYLPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	2-METHYLPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	2-METHYLPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	2-METHYLPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	2-METHYLPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	2-METHYLPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCSD11	990	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCSD1	1300	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCSD15	1700	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCSD3	1400	U	UG/KG
	2-NITROANILINE	Drainage Area 1	2WCSD2	1700	U	UG/KG
	2-NITROANILINE	Drainage Area 2	2WCSD8	1300	U	UG/KG
	2-NITROANILINE	Drainage Area 2	2WCSD10	1200	U	UG/KG
	2-NITROANILINE	Drainage Area 2	2WCSD12	1400	U	UG/KG
	2-NITROANILINE	Drainage Area 2	2WCSD9	1000	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	2-NITROANILINE	Drainage Area 3	2WCSD13	1400	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCSD5	1500	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCSD4	1400	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCSD7	850	U	UG/KG
	2-NITROANILINE	Drainage Area 3	2WCSD6	1700	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	2-NITROPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	2-NITROPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	2-NITROPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	2-NITROPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	2-NITROPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	2-NITROPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCSD3	570	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCSD15	690	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCSD1	550	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 1	2WCSD2	720	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 2	2WCSD12	560	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 2	2WCSD9	430	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 2	2WCSD10	510	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 2	2WCSD8	530	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCSD7	350	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCSD13	600	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCSD6	700	U	UG/KG
	3,3'-DICHLOROBENZIDINE	Drainage Area 3	2WCSD5	630	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCSD3	1400	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCSD15	1700	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCSD11	990	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCSD1	1300	U	UG/KG
	3-NITROANILINE	Drainage Area 1	2WCSD2	1700	U	UG/KG
	3-NITROANILINE	Drainage Area 2	2WCSD9	1000	U	UG/KG
	3-NITROANILINE	Drainage Area 2	2WCSD8	1300	U	UG/KG
	3-NITROANILINE	Drainage Area 2	2WCSD10	1200	U	UG/KG
	3-NITROANILINE	Drainage Area 2	2WCSD12	1400	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCSD6	1700	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCSD13	1400	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCSD4	1400	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCSD5	1500	U	UG/KG
	3-NITROANILINE	Drainage Area 3	2WCSD7	850	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCSD2	1700	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCSD1	1300	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCSD15	1700	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCSD3	1400	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 1	2WCSD11	990	UJ	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 2	2WCSD12	1400	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 2	2WCSD9	1000	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 2	2WCSD10	1200	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 2	2WCSD8	1300	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCSD5	1500	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCSD7	850	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCSD13	1400	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCSD6	1700	U	UG/KG
	4,6-DINITRO-2-METHYLPHENOL	Drainage Area 3	2WCSD4	1400	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCSD15	690	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCSD3	570	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCSD2	720	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 1	2WCSD1	550	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 2	2WCSD12	560	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 2	2WCSD10	510	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 2	2WCSD9	430	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 2	2WCSD8	530	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCSD5	630	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCSD6	700	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCSD13	600	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCSD4	600	U	UG/KG
	4-BROMOPHENYL PHENYL ETHER	Drainage Area 3	2WCSD7	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	4-CHLORO-3-METHYLPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCSD1	550	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCSD3	570	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCSD2	720	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCSD11	410	U	UG/KG
	4-CHLOROANILINE	Drainage Area 1	2WCSD15	690	U	UG/KG
	4-CHLOROANILINE	Drainage Area 2	2WCSD12	560	U	UG/KG
	4-CHLOROANILINE	Drainage Area 2	2WCSD10	510	U	UG/KG
	4-CHLOROANILINE	Drainage Area 2	2WCSD9	430	U	UG/KG
	4-CHLOROANILINE	Drainage Area 2	2WCSD8	530	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCSD13	600	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCSD7	350	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCSD6	700	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCSD5	630	U	UG/KG
	4-CHLOROANILINE	Drainage Area 3	2WCSD4	600	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCSD15	690	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCSD3	570	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCSD1	550	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCSD11	410	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 1	2WCSD2	720	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 2	2WCSD8	530	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 2	2WCSD12	560	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 2	2WCSD9	430	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 2	2WCSD10	510	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCSD6	700	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCSD4	600	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCSD5	630	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCSD7	350	U	UG/KG
	4-CHLOROPHENYL PHENYL ETHER	Drainage Area 3	2WCSD13	600	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCSD11	410	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	4-METHYLPHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	4-METHYLPHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	4-METHYLPHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	4-METHYLPHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	4-METHYLPHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	4-METHYLPHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCSD3	1400	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCSD15	1700	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCSD11	990	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCSD2	1700	U	UG/KG
	4-NITROANILINE	Drainage Area 1	2WCSD1	1300	U	UG/KG
	4-NITROANILINE	Drainage Area 2	2WCSD8	1300	U	UG/KG
	4-NITROANILINE	Drainage Area 2	2WCSD10	1200	U	UG/KG
	4-NITROANILINE	Drainage Area 2	2WCSD9	1000	U	UG/KG
	4-NITROANILINE	Drainage Area 2	2WCSD12	1400	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCSD6	1700	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCSD4	1400	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCSD7	850	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCSD13	1400	U	UG/KG
	4-NITROANILINE	Drainage Area 3	2WCSD5	1500	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCSD15	1700	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCSD3	1400	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCSD1	1300	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCSD11	990	U	UG/KG
	4-NITROPHENOL	Drainage Area 1	2WCSD2	1700	U	UG/KG
	4-NITROPHENOL	Drainage Area 2	2WCSD12	1400	U	UG/KG
	4-NITROPHENOL	Drainage Area 2	2WCSD8	1300	U	UG/KG
	4-NITROPHENOL	Drainage Area 2	2WCSD10	1200	U	UG/KG
	4-NITROPHENOL	Drainage Area 2	2WCSD9	1000	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCSD6	1700	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCSD13	1400	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCSD7	850	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCSD5	1500	U	UG/KG
	4-NITROPHENOL	Drainage Area 3	2WCSD4	1400	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	ACENAPHTHENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCSD2	36	J	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCSD3	79	J	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	ACENAPHTHENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	ACENAPHTHENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	ACENAPHTHENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	ACENAPHTHENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	ACENAPHTHENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCSD7	43	J	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCSD4	38	J	UG/KG
	ACENAPHTHENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCSD3	47	J	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCSD4	90	J	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	ACENAPHTHYLENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	ANTHRACENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	ANTHRACENE	Drainage Area 1	2WCSD3	400	J	UG/KG
	ANTHRACENE	Drainage Area 1	2WCSD1	22	J	UG/KG
	ANTHRACENE	Drainage Area 1	2WCSD2	95	J	UG/KG
	ANTHRACENE	Drainage Area 1	2WCSD15	51	J	UG/KG
	ANTHRACENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	ANTHRACENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	ANTHRACENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	ANTHRACENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCSD4	160	J	UG/KG
	ANTHRACENE	Drainage Area 3	2WCSD6	65	J	UG/KG
	ANTHRACENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	ANTHRACENE	Drainage Area 3	2WCSD7	190		UG/KG
	ANTHRACENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCSD2	510	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCSD3	3400		UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCSD1	110	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCSD14	1800		UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 1	2WCSD15	160	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 2	2WCSD9	70	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 2	2WCSD10	180	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 2	2WCSD12	95	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 2	2WCSD8	63	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCSD6	250	J	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	BENZO(A)ANTHRACENE	Drainage Area 3	2WCSD7	900		UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCSD4	2700	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCSD13	120	J	UG/KG
	BENZO(A)ANTHRACENE	Drainage Area 3	2WCSD5	250	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCSD1	120	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCSD2	610	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCSD14	2700		UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	BENZO(A)PYRENE	Drainage Area 1	2WCSD3	4400		UG/KG
	BENZO(A)PYRENE	Drainage Area 2	2WCSD10	140	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 2	2WCSD12	110	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 2	2WCSD8	78	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 2	2WCSD9	73	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCSD5	210	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCSD13	130	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCSD4	2400	J	UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCSD7	800		UG/KG
	BENZO(A)PYRENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCSD3	4900		UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCSD15	350	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCSD1	160	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCSD14	4800		UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 1	2WCSD2	820		UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 2	2WCSD8	150	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 2	2WCSD10	350	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 2	2WCSD12	220	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 2	2WCSD9	160	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCSD6	320	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCSD7	990		UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCSD13	140	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCSD5	220	J	UG/KG
	BENZO(B)FLUORANTHENE	Drainage Area 3	2WCSD4	2500	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCSD15	170	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCSD1	96	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 1	2WCSD3	3500		UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 2	2WCSD9	47	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 2	2WCSD12	59	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 2	2WCSD8	47	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCSD6	240	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCSD4	760	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCSD7	260		UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCSD5	54	J	UG/KG
	BENZO(G,H,I)PERYLENE	Drainage Area 3	2WCSD13	100	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCSD1	120	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCSD2	630	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 1	2WCSD3	5100	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	BENZO(K)FLUORANTHENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCSD6	290	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCSD5	240	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCSD7	620		UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCSD4	2100	J	UG/KG
	BENZO(K)FLUORANTHENE	Drainage Area 3	2WCSD13	120	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCSD15	690	U	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCSD3	164	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCSD11	77	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCSD2	102	J	UG/KG
	BENZOIC ACID	Drainage Area 1	2WCSD1	81	J	UG/KG
	BENZOIC ACID	Drainage Area 2	2WCSD12	93	J	UG/KG
	BENZOIC ACID	Drainage Area 2	2WCSD10	61	J	UG/KG
	BENZOIC ACID	Drainage Area 2	2WCSD9	430	U	UG/KG
	BENZOIC ACID	Drainage Area 2	2WCSD8	530	U	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCSD13	600	U	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCSD7	150	J	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCSD6	700	U	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCSD5	110	J	UG/KG
	BENZOIC ACID	Drainage Area 3	2WCSD4	190	J	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 2	2WCSD12	560	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	BENZYL ALCOHOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCSD2	720	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCSD11	410	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCSD3	570	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCSD15	690	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 1	2WCSD1	550	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 2	2WCSD8	530	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 2	2WCSD12	560	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 2	2WCSD10	510	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 2	2WCSD9	430	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCSD5	630	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCSD4	600	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCSD7	350	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCSD13	600	U	UG/KG
	BIS(2-CHLOROETHOXY)METHANE	Drainage Area 3	2WCSD6	700	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCSD11	410	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCSD15	690	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCSD2	720	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCSD3	570	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 1	2WCSD1	550	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 2	2WCSD8	530	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 2	2WCSD12	560	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 2	2WCSD10	510	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 2	2WCSD9	430	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCSD13	600	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCSD6	700	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCSD4	600	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCSD7	350	U	UG/KG
	BIS(2-CHLOROETHYL)ETHER	Drainage Area 3	2WCSD5	630	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCSD1	550	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCSD15	690	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCSD11	410	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCSD3	570	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 1	2WCSD2	720	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 2	2WCSD12	560	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 2	2WCSD8	530	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 2	2WCSD10	510	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 2	2WCSD9	430	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCSD4	600	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCSD13	600	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCSD7	350	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCSD6	700	U	UG/KG
	BIS(2-CHLOROISOPROPYL) ETHER	Drainage Area 3	2WCSD5	630	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCSD1	550	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCSD2	1000	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCSD15	690	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCSD11	1100	J	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 1	2WCSD3	1400	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 2	2WCSD12	560	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 2	2WCSD8	530	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 2	2WCSD10	530	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 2	2WCSD9	430	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCSD5	630	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCSD4	710	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCSD13	600	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCSD7	350	U	UG/KG
	BIS(2-ETHYLHEXYL)PHTHALATE	Drainage Area 3	2WCSD6	700	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCSD15	690	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCSD3	570	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCSD1	550	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 1	2WCSD2	720	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 2	2WCSD12	560	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 2	2WCSD10	510	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 2	2WCSD8	530	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 2	2WCSD9	430	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCSD6	700	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCSD7	350	U	UG/KG
	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCSD5	630	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	BUTYLBENZYL PHTHALATE	Drainage Area 3	2WCSD13	600	U	UG/KG
	CARBAZOLE	Drainage Area 1	2WCSD15	690	U	UG/KG
	CARBAZOLE	Drainage Area 1	2WCSD3	450	J	UG/KG
	CARBAZOLE	Drainage Area 1	2WCSD1	31	J	UG/KG
	CARBAZOLE	Drainage Area 1	2WCSD2	120	J	UG/KG
	CARBAZOLE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	CARBAZOLE	Drainage Area 2	2WCSD9	430	U	UG/KG
	CARBAZOLE	Drainage Area 2	2WCSD8	530	U	UG/KG
	CARBAZOLE	Drainage Area 2	2WCSD12	560	U	UG/KG
	CARBAZOLE	Drainage Area 2	2WCSD10	510	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCSD7	230		UG/KG
	CARBAZOLE	Drainage Area 3	2WCSD5	630	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCSD4	50	J	UG/KG
	CARBAZOLE	Drainage Area 3	2WCSD13	600	U	UG/KG
	CARBAZOLE	Drainage Area 3	2WCSD6	700	U	UG/KG
	CHRYSENE	Drainage Area 1	2WCSD1	150	J	UG/KG
	CHRYSENE	Drainage Area 1	2WCSD3	4300		UG/KG
	CHRYSENE	Drainage Area 1	2WCSD15	250	J	UG/KG
	CHRYSENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	CHRYSENE	Drainage Area 1	2WCSD2	740		UG/KG
	CHRYSENE	Drainage Area 2	2WCSD10	660		UG/KG
	CHRYSENE	Drainage Area 2	2WCSD12	190	J	UG/KG
	CHRYSENE	Drainage Area 2	2WCSD8	110	J	UG/KG
	CHRYSENE	Drainage Area 2	2WCSD9	130	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCSD5	420	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCSD4	3300	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCSD13	160	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCSD6	430	J	UG/KG
	CHRYSENE	Drainage Area 3	2WCSD7	1100		UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCSD1	550	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCSD2	720	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCSD15	690	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCSD11	180	J	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 1	2WCSD3	570	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 2	2WCSD10	510	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 2	2WCSD8	530	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 2	2WCSD9	430	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 2	2WCSD12	560	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCSD7	350	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCSD5	630	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCSD13	600	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCSD4	600	U	UG/KG
	DI-N-BUTYL PHTHALATE	Drainage Area 3	2WCSD6	700	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCSD15	690	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCSD11	26	J	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCSD1	550	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCSD2	720	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 1	2WCSD3	570	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 2	2WCSD10	510	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 2	2WCSD12	560	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 2	2WCSD9	430	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 2	2WCSD8	530	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCSD6	700	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCSD13	600	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCSD5	630	U	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCSD4	72	J	UG/KG
	DI-N-OCTYL PHTHALATE	Drainage Area 3	2WCSD7	350	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCSD14	790		UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 1	2WCSD2	240	J	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCSD7	52		UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCSD4	160	J	UG/KG
	DIBENZO(A,H)ANTHRACENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCSD1	550	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCSD11	410	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCSD15	690	U	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCSD3	86	J	UG/KG
	DIBENZOFURAN	Drainage Area 1	2WCSD2	720	U	UG/KG
	DIBENZOFURAN	Drainage Area 2	2WCSD8	530	U	UG/KG
	DIBENZOFURAN	Drainage Area 2	2WCSD12	560	U	UG/KG
	DIBENZOFURAN	Drainage Area 2	2WCSD9	430	U	UG/KG
	DIBENZOFURAN	Drainage Area 2	2WCSD10	510	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCSD13	600	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCSD4	600	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCSD6	700	U	UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCSD7	45		UG/KG
	DIBENZOFURAN	Drainage Area 3	2WCSD5	630	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCSD2	720	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCSD15	690	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCSD1	550	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCSD3	570	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 1	2WCSD11	410	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 2	2WCSD9	430	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 2	2WCSD8	530	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 2	2WCSD10	510	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 2	2WCSD12	560	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCSD6	700	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCSD13	600	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCSD5	630	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCSD7	350	U	UG/KG
	DIETHYL PHTHALATE	Drainage Area 3	2WCSD4	600	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCSD15	690	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCSD3	570	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCSD11	410	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCSD1	550	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 1	2WCSD2	720	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 2	2WCSD10	510	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	DIMETHYL PHTHALATE	Drainage Area 2	2WCSD8	530	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 2	2WCSD12	560	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 2	2WCSD9	430	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCSD7	350	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCSD13	600	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCSD5	630	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCSD4	600	U	UG/KG
	DIMETHYL PHTHALATE	Drainage Area 3	2WCSD6	700	U	UG/KG
	FLUORANTHENE	Drainage Area 1	2WCSD3	6900		UG/KG
	FLUORANTHENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	FLUORANTHENE	Drainage Area 1	2WCSD15	270	J	UG/KG
	FLUORANTHENE	Drainage Area 1	2WCSD1	310	J	UG/KG
	FLUORANTHENE	Drainage Area 1	2WCSD2	1400		UG/KG
	FLUORANTHENE	Drainage Area 2	2WCSD9	100	J	UG/KG
	FLUORANTHENE	Drainage Area 2	2WCSD10	180	J	UG/KG
	FLUORANTHENE	Drainage Area 2	2WCSD8	120	J	UG/KG
	FLUORANTHENE	Drainage Area 2	2WCSD12	190	J	UG/KG
	FLUORANTHENE	Drainage Area 3	2WCSD7	1600		UG/KG
	FLUORANTHENE	Drainage Area 3	2WCSD13	170	J	UG/KG
	FLUORANTHENE	Drainage Area 3	2WCSD6	330	J	UG/KG
	FLUORANTHENE	Drainage Area 3	2WCSD5	470	J	UG/KG
	FLUORANTHENE	Drainage Area 3	2WCSD4	2800		UG/KG
	FLUORENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	FLUORENE	Drainage Area 1	2WCSD2	46	J	UG/KG
	FLUORENE	Drainage Area 1	2WCSD3	140	J	UG/KG
	FLUORENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	FLUORENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	FLUORENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	FLUORENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	FLUORENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	FLUORENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	FLUORENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	FLUORENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	FLUORENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	FLUORENE	Drainage Area 3	2WCSD7	76		UG/KG
	FLUORENE	Drainage Area 3	2WCSD4	80	J	UG/KG
	HEXACHLOROBENZENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	HEXACHLOROBENZENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	HEXACHLOROBENZENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 1	2WCSD11	410	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	HEXACHLOROBUTADIENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	HEXACHLOROBUTADIENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCSD2	720	UJ	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCSD3	570	UJ	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 1	2WCSD1	550	UJ	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	HEXACHLOROCYCLOPENTADIENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WCSD3	570	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WCSD11	410	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WCSD2	720	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WCSD15	690	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 1	2WCSD1	550	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 2	2WCSD12	560	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 2	2WCSD8	530	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 2	2WCSD10	510	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 2	2WCSD9	430	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCSD6	700	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCSD7	350	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCSD5	630	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCSD13	600	U	UG/KG
	HEXACHLOROETHANE	Drainage Area 3	2WCSD4	600	U	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCSD3	3300		UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCSD15	160	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCSD2	500	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCSD1	86	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 1	2WCSD14	2200		UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 2	2WCSD12	71	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 2	2WCSD10	86	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 2	2WCSD9	49	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 2	2WCSD8	51	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCSD7	480		UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCSD13	99	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCSD4	1200	J	UG/KG
	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCSD6	200	J	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	INDENO(1,2,3-CD)PYRENE	Drainage Area 3	2WCSD5	98	J	UG/KG
	ISOPHORONE	Drainage Area 1	2WCSD2	720	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCSD11	410	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCSD1	550	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCSD3	570	U	UG/KG
	ISOPHORONE	Drainage Area 1	2WCSD15	690	U	UG/KG
	ISOPHORONE	Drainage Area 2	2WCSD12	560	U	UG/KG
	ISOPHORONE	Drainage Area 2	2WCSD10	510	U	UG/KG
	ISOPHORONE	Drainage Area 2	2WCSD9	430	U	UG/KG
	ISOPHORONE	Drainage Area 2	2WCSD8	530	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCSD7	350	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCSD5	630	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCSD13	600	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCSD6	700	U	UG/KG
	ISOPHORONE	Drainage Area 3	2WCSD4	600	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCSD2	720	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCSD1	550	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCSD3	570	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCSD15	690	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 1	2WCSD11	410	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 2	2WCSD9	430	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 2	2WCSD10	510	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 2	2WCSD12	560	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 2	2WCSD8	530	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCSD13	600	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCSD6	700	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCSD5	630	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCSD4	600	U	UG/KG
	N-NITROSO-DI-N-PROPYLAMINE	Drainage Area 3	2WCSD7	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCSD1	550	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCSD2	720	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCSD15	690	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 1	2WCSD3	570	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 2	2WCSD12	560	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 2	2WCSD8	530	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 2	2WCSD10	510	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 2	2WCSD9	430	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCSD6	700	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCSD5	630	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCSD13	600	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCSD7	350	U	UG/KG
	N-NITROSODIPHENYLAMINE	Drainage Area 3	2WCSD4	600	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	NAPHTHALENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	NAPHTHALENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	NAPHTHALENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	NAPHTHALENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	NAPHTHALENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCSD7	36	J	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	NAPHTHALENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCSD5	160	J	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	NAPHTHALENE	Drainage Area 3	2WCSD4	87	J	UG/KG
	NITROBENZENE	Drainage Area 1	2WCSD2	720	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCSD11	410	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCSD1	550	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCSD15	690	U	UG/KG
	NITROBENZENE	Drainage Area 1	2WCSD3	570	U	UG/KG
	NITROBENZENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	NITROBENZENE	Drainage Area 2	2WCSD10	510	U	UG/KG
	NITROBENZENE	Drainage Area 2	2WCSD12	560	U	UG/KG
	NITROBENZENE	Drainage Area 2	2WCSD8	530	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCSD5	630	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCSD6	700	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCSD4	600	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCSD7	350	U	UG/KG
	NITROBENZENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCSD11	990	UJ	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCSD3	1400	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCSD1	1300	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCSD2	1700	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 1	2WCSD15	1700	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 2	2WCSD8	1300	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 2	2WCSD12	1400	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 2	2WCSD9	1000	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 2	2WCSD10	1200	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCSD7	850	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCSD13	1400	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCSD5	1500	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCSD4	1400	U	UG/KG
	PENTACHLOROPHENOL	Drainage Area 3	2WCSD6	1700	U	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCSD11	230	J	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCSD2	660	J	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCSD1	160	J	UG/KG
	PHENANTHRENE	Drainage Area 1	2WCSD3	2000		UG/KG
	PHENANTHRENE	Drainage Area 1	2WCSD15	140	J	UG/KG
	PHENANTHRENE	Drainage Area 2	2WCSD12	120	J	UG/KG
	PHENANTHRENE	Drainage Area 2	2WCSD8	77	J	UG/KG
	PHENANTHRENE	Drainage Area 2	2WCSD10	110	J	UG/KG
	PHENANTHRENE	Drainage Area 2	2WCSD9	430	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCSD4	720		UG/KG
	PHENANTHRENE	Drainage Area 3	2WCSD13	600	U	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCSD6	210	J	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCSD5	250	J	UG/KG
	PHENANTHRENE	Drainage Area 3	2WCSD7	1300		UG/KG
	PHENOL	Drainage Area 1	2WCSD1	550	U	UG/KG
	PHENOL	Drainage Area 1	2WCSD2	720	U	UG/KG
	PHENOL	Drainage Area 1	2WCSD11	32	J	UG/KG
	PHENOL	Drainage Area 1	2WCSD3	570	U	UG/KG
	PHENOL	Drainage Area 1	2WCSD15	690	U	UG/KG
	PHENOL	Drainage Area 2	2WCSD10	510	U	UG/KG
	PHENOL	Drainage Area 2	2WCSD12	560	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	PHENOL	Drainage Area 2	2WCSD8	530	U	UG/KG
	PHENOL	Drainage Area 2	2WCSD9	430	U	UG/KG
	PHENOL	Drainage Area 3	2WCSD13	600	U	UG/KG
	PHENOL	Drainage Area 3	2WCSD7	350	U	UG/KG
	PHENOL	Drainage Area 3	2WCSD4	600	U	UG/KG
	PHENOL	Drainage Area 3	2WCSD5	630	U	UG/KG
	PHENOL	Drainage Area 3	2WCSD6	700	U	UG/KG
	PYRENE	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	PYRENE	Drainage Area 1	2WCSD15	370	J	UG/KG
	PYRENE	Drainage Area 1	2WCSD3	6900		UG/KG
	PYRENE	Drainage Area 1	2WCSD1	250	J	UG/KG
	PYRENE	Drainage Area 1	2WCSD2	1200		UG/KG
	PYRENE	Drainage Area 2	2WCSD9	120	J	UG/KG
	PYRENE	Drainage Area 2	2WCSD12	210	J	UG/KG
	PYRENE	Drainage Area 2	2WCSD8	150	J	UG/KG
	PYRENE	Drainage Area 2	2WCSD10	270	J	UG/KG
	PYRENE	Drainage Area 3	2WCSD7	2500		UG/KG
	PYRENE	Drainage Area 3	2WCSD13	270	J	UG/KG
	PYRENE	Drainage Area 3	2WCSD5	610	J	UG/KG
	PYRENE	Drainage Area 3	2WCSD4	5200		UG/KG
	PYRENE	Drainage Area 3	2WCSD6	530	J	UG/KG
VOC	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCSD5	13	J	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,1,1-TRICHLOROETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,1,2,2-TETRACHLOROETHANE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,1,2-TRICHLOROETHANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	1,1-DICHLOROETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WCSD1	17	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WCSD3	17	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCSD5	19	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	1,1-DICHLOROETHENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	1,2-DICHLOROETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,2-DICHLOROETHANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCSD1	17	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 1	2WCSD3	17	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCSD4	18	U	UG/KG
	1,2-DICHLOROETHENE (TOTAL)	Drainage Area 3	2WCSD5	19	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	1,2-DICHLOROPROPANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WCSD3	17	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WCSD11	12	U	UG/KG
	2-BUTANONE	Drainage Area 1	2WCSD1	17	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCSD4	18	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCSD7	11	U	UG/KG
	2-BUTANONE	Drainage Area 3	2WCSD5	19	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	2-HEXANONE	Drainage Area 1	2WCSD11	12	U	UG/KG
	2-HEXANONE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	2-HEXANONE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	2-HEXANONE	Drainage Area 3	2WCSD4	18	U	UG/KG
	2-HEXANONE	Drainage Area 3	2WCSD7	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCSD11	12	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCSD7	11	U	UG/KG
	4-METHYL-2-PENTANONE	Drainage Area 3	2WCSD4	18	U	UG/KG
	ACETONE	Drainage Area 1	2WCSD11	12	UJ	UG/KG
	ACETONE	Drainage Area 1	2WCSD3	17	U	UG/KG
	ACETONE	Drainage Area 1	2WCSD1	17	U	UG/KG
	ACETONE	Drainage Area 3	2WCSD4	18	UJ	UG/KG
	ACETONE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	ACETONE	Drainage Area 3	2WCSD7	11	U	UG/KG
	BENZENE	Drainage Area 1	2WCSD1	17	U	UG/KG
	BENZENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	BENZENE	Drainage Area 1	2WCSD3	17	U	UG/KG
	BENZENE	Drainage Area 3	2WCSD5	19	U	UG/KG
	BENZENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	BENZENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	BROMODICHLOROMETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	BROMOFORM	Drainage Area 1	2WCSD11	12	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	BROMOFORM	Drainage Area 1	2WCSD3	17	U	UG/KG
	BROMOFORM	Drainage Area 1	2WCSD1	17	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCSD5	19	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCSD4	18	U	UG/KG
	BROMOFORM	Drainage Area 3	2WCSD7	11	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	BROMOMETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	BROMOMETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCSD3	17	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCSD11	12	U	UG/KG
	CARBON DISULFIDE	Drainage Area 1	2WCSD1	17	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCSD7	11	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCSD5	19	U	UG/KG
	CARBON DISULFIDE	Drainage Area 3	2WCSD4	18	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCSD1	17	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCSD3	17	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 1	2WCSD11	12	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCSD5	19	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCSD4	18	U	UG/KG
	CARBON TETRACHLORIDE	Drainage Area 3	2WCSD7	11	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	CHLOROBENZENE	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	CHLOROBENZENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	CHLOROETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	CHLOROETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCSD1	17	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCSD3	17	U	UG/KG
	CHLOROFORM	Drainage Area 1	2WCSD11	12	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCSD7	11	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCSD4	18	U	UG/KG
	CHLOROFORM	Drainage Area 3	2WCSD5	19	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	CHLOROMETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	CHLOROMETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCSD1	17	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCSD3	17	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCSD5	19	U	UG/KG
	CIS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCSD4	18	U	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCSD1	17	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCSD11	12	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 1	2WCSD3	17	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCSD4	18	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCSD5	19	U	UG/KG
	DIBROMOCHLOROMETHANE	Drainage Area 3	2WCSD7	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	ETHYLBENZENE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	ETHYLBENZENE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCSD3	17	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCSD11	12	J	UG/KG
	METHYLENE CHLORIDE	Drainage Area 1	2WCSD1	17	U	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCSD5	10	J	UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCSD4	22		UG/KG
	METHYLENE CHLORIDE	Drainage Area 3	2WCSD7	11		UG/KG
	STYRENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	STYRENE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	STYRENE	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	STYRENE	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	STYRENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	STYRENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	TETRACHLOROETHENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCSD5	8	J	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	TETRACHLOROETHENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	TOLUENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	TOLUENE	Drainage Area 1	2WCSD1	2	J	UG/KG
	TOLUENE	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	TOLUENE	Drainage Area 3	2WCSD5	4	J	UG/KG
	TOLUENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	TOLUENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCSD3	17	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCSD1	17	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCSD5	19	U	UG/KG
	TRANS-1,3-DICHLOROPROPENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCSD1	17	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCSD3	17	U	UG/KG
	TRICHLOROETHENE	Drainage Area 1	2WCSD11	12	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCSD7	11	U	UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCSD5	22		UG/KG
	TRICHLOROETHENE	Drainage Area 3	2WCSD4	18	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCSD1	17	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCSD11	12	U	UG/KG
	VINYL ACETATE	Drainage Area 1	2WCSD3	17	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCSD4	18	U	UG/KG
	VINYL ACETATE	Drainage Area 3	2WCSD5	19	UJ	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	VINYL ACETATE	Drainage Area 3	2WCSD7	11	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCSD11	12	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCSD1	17	U	UG/KG
	VINYL CHLORIDE	Drainage Area 1	2WCSD3	17	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCSD5	19	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCSD4	18	U	UG/KG
	VINYL CHLORIDE	Drainage Area 3	2WCSD7	11	U	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCSD1	17	UJ	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCSD3	17	UJ	UG/KG
	XYLENES, TOTAL	Drainage Area 1	2WCSD11	12	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCSD7	11	U	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCSD5	19	UJ	UG/KG
	XYLENES, TOTAL	Drainage Area 3	2WCSD4	18	U	UG/KG
Pesticides/PCB	4,4'-DDD	Drainage Area 1	2WCSD11	41	UJ	UG/KG
	4,4'-DDD	Drainage Area 1	2WCSD1	32	J	UG/KG
	4,4'-DDD	Drainage Area 1	2WCSD3	6.6	J	UG/KG
	4,4'-DDD	Drainage Area 3	2WCSD4	6.5	J	UG/KG
	4,4'-DDD	Drainage Area 3	2WCSD5	63	UJ	UG/KG
	4,4'-DDD	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	4,4'-DDE	Drainage Area 1	2WCSD1	52	J	UG/KG
	4,4'-DDE	Drainage Area 1	2WCSD3	57	U	UG/KG
	4,4'-DDE	Drainage Area 1	2WCSD11	41	UJ	UG/KG
	4,4'-DDE	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	4,4'-DDE	Drainage Area 3	2WCSD5	63	UJ	UG/KG
	4,4'-DDE	Drainage Area 3	2WCSD4	60	UJ	UG/KG
	4,4'-DDT	Drainage Area 1	2WCSD11	41	UJ	UG/KG
	4,4'-DDT	Drainage Area 1	2WCSD1	24	J	UG/KG
	4,4'-DDT	Drainage Area 1	2WCSD3	10	J	UG/KG
	4,4'-DDT	Drainage Area 3	2WCSD4	60	J	UG/KG
	4,4'-DDT	Drainage Area 3	2WCSD5	10	J	UG/KG
	4,4'-DDT	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	ALDRIN	Drainage Area 1	2WCSD1	28	U	UG/KG
	ALDRIN	Drainage Area 1	2WCSD3	29	U	UG/KG
	ALDRIN	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	ALDRIN	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	ALDRIN	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	ALDRIN	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	ALPHA-BHC	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	ALPHA-BHC	Drainage Area 1	2WCSD1	28	U	UG/KG
	ALPHA-BHC	Drainage Area 1	2WCSD3	29	U	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	ALPHA-BHC	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	ALPHA-CHLORDANE	Drainage Area 1	2WCSD3	29	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	ALPHA-CHLORDANE	Drainage Area 1	2WCSD1	28	U	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	ALPHA-CHLORDANE	Drainage Area 3	2WCSD5	6.4	J	UG/KG
	AROCLOR-1016	Drainage Area 1	2WCSD1	550	U	UG/KG
	AROCLOR-1016	Drainage Area 1	2WCSD3	570	U	UG/KG
	AROCLOR-1016	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCSD5	630	UJ	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	AROCLOR-1016	Drainage Area 3	2WCSD7	350	UJ	UG/KG
	AROCLOR-1016	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	AROCLOR-1221	Drainage Area 1	2WCSD3	1200	U	UG/KG
	AROCLOR-1221	Drainage Area 1	2WCSD11	830	UJ	UG/KG
	AROCLOR-1221	Drainage Area 1	2WCSD1	1100	U	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCSD7	710	UJ	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCSD5	1300	UJ	UG/KG
	AROCLOR-1221	Drainage Area 3	2WCSD4	1200	UJ	UG/KG
	AROCLOR-1232	Drainage Area 1	2WCSD1	550	U	UG/KG
	AROCLOR-1232	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	AROCLOR-1232	Drainage Area 1	2WCSD3	570	U	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCSD7	350	UJ	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	AROCLOR-1232	Drainage Area 3	2WCSD5	630	UJ	UG/KG
	AROCLOR-1242	Drainage Area 1	2WCSD1	550	U	UG/KG
	AROCLOR-1242	Drainage Area 1	2WCSD3	570	U	UG/KG
	AROCLOR-1242	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCSD5	630	UJ	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCSD7	350	UJ	UG/KG
	AROCLOR-1242	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	AROCLOR-1248	Drainage Area 1	2WCSD1	550	U	UG/KG
	AROCLOR-1248	Drainage Area 1	2WCSD3	570	U	UG/KG
	AROCLOR-1248	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCSD7	350	UJ	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCSD5	630	UJ	UG/KG
	AROCLOR-1248	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	AROCLOR-1254	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	AROCLOR-1254	Drainage Area 1	2WCSD1	550	U	UG/KG
	AROCLOR-1254	Drainage Area 1	2WCSD3	570	U	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCSD5	630	UJ	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCSD7	350	UJ	UG/KG
	AROCLOR-1254	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	AROCLOR-1260	Drainage Area 1	2WCSD3	570	U	UG/KG
	AROCLOR-1260	Drainage Area 1	2WCSD11	410	UJ	UG/KG
	AROCLOR-1260	Drainage Area 1	2WCSD1	550	U	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCSD7	350	UJ	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCSD5	630	UJ	UG/KG
	AROCLOR-1260	Drainage Area 3	2WCSD4	600	UJ	UG/KG
	BETA-BHC	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	BETA-BHC	Drainage Area 1	2WCSD1	28	U	UG/KG
	BETA-BHC	Drainage Area 1	2WCSD3	29	U	UG/KG
	BETA-BHC	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	BETA-BHC	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	BETA-BHC	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	DELTA-BHC	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	DELTA-BHC	Drainage Area 1	2WCSD1	28	U	UG/KG
	DELTA-BHC	Drainage Area 1	2WCSD3	29	U	UG/KG
	DELTA-BHC	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	DELTA-BHC	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	DELTA-BHC	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	DIELDRIN	Drainage Area 1	2WCSD3	57	U	UG/KG
	DIELDRIN	Drainage Area 1	2WCSD1	55	U	UG/KG
	DIELDRIN	Drainage Area 1	2WCSD11	41	UJ	UG/KG

RESULTS OF SEDIMENT ANALYSES USED TO EVALUATE RISK-BASED PRG FOR FUTURE RESIDENTS, FULL-TIME EMPLOYEES, AND CONSTRUCTION WORKERS AT AREA A WEAPONS CENTER, NAS NEW LONDON

	DIELDRIN	Drainage Area 3	2WCSD5	63	UJ	UG/KG
	DIELDRIN	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	DIELDRIN	Drainage Area 3	2WCSD4	60	UJ	UG/KG
	ENDOSULFAN I	Drainage Area 1	2WCSD1	28	U	UG/KG
	ENDOSULFAN I	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	ENDOSULFAN I	Drainage Area 1	2WCSD3	29	U	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	ENDOSULFAN I	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	ENDOSULFAN II	Drainage Area 1	2WCSD3	57	U	UG/KG
	ENDOSULFAN II	Drainage Area 1	2WCSD1	55	U	UG/KG
	ENDOSULFAN II	Drainage Area 1	2WCSD11	41	UJ	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCSD4	60	UJ	UG/KG
	ENDOSULFAN II	Drainage Area 3	2WCSD5	63	UJ	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 1	2WCSD11	41	UJ	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 1	2WCSD3	6.8	J	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 1	2WCSD1	55	U	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCSD5	7.6	J	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	ENDOSULFAN SULFATE	Drainage Area 3	2WCSD4	60	UJ	UG/KG
	ENDRIN	Drainage Area 1	2WCSD1	55	U	UG/KG
	ENDRIN	Drainage Area 1	2WCSD11	10	J	UG/KG
	ENDRIN	Drainage Area 1	2WCSD3	57	U	UG/KG
	ENDRIN	Drainage Area 3	2WCSD5	18	J	UG/KG
	ENDRIN	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	ENDRIN	Drainage Area 3	2WCSD4	15	J	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 1	2WCSD11	41	UJ	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 1	2WCSD1	55	U	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 1	2WCSD3	57	U	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCSD4	59	J	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	ENDRIN ALDEHYDE	Drainage Area 3	2WCSD5	140	J	UG/KG
	ENDRIN KETONE	Drainage Area 1	2WCSD1	55	U	UG/KG
	ENDRIN KETONE	Drainage Area 1	2WCSD11	41	UJ	UG/KG
	ENDRIN KETONE	Drainage Area 1	2WCSD3	57	U	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCSD7	35	UJ	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCSD5	63	UJ	UG/KG
	ENDRIN KETONE	Drainage Area 3	2WCSD4	60	UJ	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 1	2WCSD3	29	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 1	2WCSD1	28	U	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	GAMMA-BHC (LINDANE)	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	GAMMA-CHLORDANE	Drainage Area 1	2WCSD3	29	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	GAMMA-CHLORDANE	Drainage Area 1	2WCSD1	28	U	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCSD5	7	J	UG/KG
	GAMMA-CHLORDANE	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	HEPTACHLOR	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	HEPTACHLOR	Drainage Area 1	2WCSD1	2.8	J	UG/KG

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	HEPTACHLOR	Drainage Area 1	2WCSD3	29	U	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	HEPTACHLOR	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 1	2WCSD11	21	UJ	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 1	2WCSD3	29	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 1	2WCSD1	28	U	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCSD5	33	UJ	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCSD7	18	UJ	UG/KG
	HEPTACHLOR EPOXIDE	Drainage Area 3	2WCSD4	31	UJ	UG/KG
	METHOXYCHLOR	Drainage Area 1	2WCSD11	210	UJ	UG/KG
	METHOXYCHLOR	Drainage Area 1	2WCSD1	280	U	UG/KG
	METHOXYCHLOR	Drainage Area 1	2WCSD3	290	U	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCSD4	310	UJ	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCSD7	180	UJ	UG/KG
	METHOXYCHLOR	Drainage Area 3	2WCSD5	37	J	UG/KG
	TOXAPHENE	Drainage Area 1	2WCSD11	2100	UJ	UG/KG
	TOXAPHENE	Drainage Area 1	2WCSD1	2800	U	UG/KG
	TOXAPHENE	Drainage Area 1	2WCSD3	2900	U	UG/KG
	TOXAPHENE	Drainage Area 3	2WCSD4	3100	UJ	UG/KG
	TOXAPHENE	Drainage Area 3	2WCSD7	1800	UJ	UG/KG
	TOXAPHENE	Drainage Area 3	2WCSD5	3300	UJ	UG/KG