Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 ⁵	k RA	B BR.	AC Year	NPL/Proposed NP	PL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)		Additional Progress Information
Alabama	a													
♦ ARM	IY - ALABAM	A AA	P / AL4213820	000800 / C-1	EST					BRA	C 1988	NPL		
Sites with Res	ponse Complete	20	Investigation	22	20	0		\$12,195	\$27	\$105	\$50	FY04	\$216	Progress in FY01 Refer to page A-8
	High	16	Interim Actions	26(32)	0(0)			\$0	\$0	\$0	\$0	FY05	\$216	
Sites in	Medium	4	Design	4	0	0		\$1,482	\$0	\$0	\$0	FY06	\$216	
Progress -Relative Risk	Low	2	RA-C	7	0	2		\$46,559	\$156	\$0	\$513	FY07	\$241	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2003***	\$3,859	Refer to page A-8
	Not Required	0	LTM	0	2	1		\$437	\$96	\$25	\$25	MMRP FY02-comp	\$0	
Total Number o	f Sites	42					Total	\$60,673	\$279	\$130	\$588	Total FY02-comp	\$3,859	
ARM	IY - ANNISTO	N AR	MY DEPOT	AL4213820	002700 / C-E	ST						NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	21	Investigation	23	24	0		\$26,827	\$3,179	\$1,208	\$2,783	FY04	\$4,488	Progress in FY01 Refer to page A-14
	High	9	Interim Actions	5(7)	7(8)			\$10,920	\$1,271	\$1,310	\$1,226	FY05	\$2,782	
Sites in	Medium	10	Design	0	1	14		\$1,164	\$18	\$19	\$184	FY06	\$993	
Progress	Low	5	RA-C	2	0	16		\$7,315	\$0	\$111	\$572	FY07	\$1,003	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	14		\$918	\$118	\$149	\$133	IRP FY02-2032*** \$5	32,841	Refer to page A-14
	Not Required	2	LTM	0	0	2		\$1,047	\$0	\$0	\$26	MMRP FY02-comp	\$0	
Total Number o	f Sites	47					Total	\$48,191	\$4,586	\$2,797	\$4,924	Total FY02-comp \$3	32,841	
ARM	IY - FORT MO	CCLE	LLAN / AL42	1372056200	/ C-TECH /	C-EST			RA	B BRA	C 1995			
Sites with Res	ponse Complete	82	Investigation	83	32	0		\$37,920	\$1,923	\$1,721	\$0	FY04 \$	311,076	Progress in FY01 Refer to page A-73
	High	5	Interim Actions	0(0)	1(1)			\$2,813	\$0	\$0	\$0		\$5,726	
Sites in	Medium	6	Design	2	1	13		\$1,990	\$0	\$159	\$298	FY06	\$878	
Progress	Low	15	RA-C	4	1	20		\$17,442	\$0	\$5,069	\$13,959	FY07	\$933	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	7	RA-O (LTO)	0	0	11		\$0	\$0	\$0	\$102	IRP FY02-2020*** \$5	52,923	Refer to page A-73
	Not Required	0	LTM	0	0	6		\$175	\$0	\$0	\$0	MMRP FY02-comp \$3	89,045	
Total Number o	f Sites	115					Total	\$60,340	\$1,923	\$6,949	\$14,359	Total FY02-comp \$14	41,968	
ARM	IY - FORT RU	CKE	R / AL4213720	77600										
Sites with Res	ponse Complete	97	Investigation	106	1	0		\$3,953	\$69	\$172	\$0	FY04	\$3,094	Progress in FY01 Bioventing continues at SWMU 14;3rd yr of LTM GW sampling
	High	2	Interim Actions	3(3)	0(0)			\$1,148	\$214	\$0	\$0	FY05	\$120	completed at SWMUs 4,10,14&15 as part of natural attenuation decision Cap repair of FTRU-002 is complete. Continued investigation of FTRU-171 contamination is ongoing.
Sites in	Medium	6	Design	15	0	10		\$628	\$0	\$40	\$79	FY06	\$158	The Tri Commindation is ongoing.
Progress	Low	2	RA-C	17	0	10		\$2,932	\$0	\$0	\$420	FY07	\$159	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$0	\$0	\$0	\$0	IRP FY02-2016***	\$6,509	Continue LTM GW sampling at SWMU 4, 10,14 & 15 with all analytic results being forwarded to ADEM. Bioventing effort at SWMU 14 will be a served to the served by the served by the served to the served by the served to the served by the served to the served by the serve
	Not Required	0	LTM	0	0	6		\$307	\$6	\$0	\$0	MMRP FY02-comp	\$0	continue. Design of cap repair at FTRU-171 will begin.
Total Number o	f Sites	107					Total	\$8,968	\$289	\$212	\$499	Total FY02-comp	\$6,509	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Cost	s Rv	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$0		
ARM	Y - REDSTO	NE AF	RSENAL / AL	4213820742	00 / C-TECI	H / C-REG						NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	78	Investigation	78	83	0		\$55,188	\$7,705	\$15,867	\$3,740	FY04	\$6,178	Refer to page A-169
	High	76	Interim Actions	11(16)	4(4)			\$13,350	\$0	\$0	\$0	FY05	\$5,320	
Sites in	Medium	4	Design	1	20	45		\$5,762	\$176	\$775	\$622	FY06	\$31,421	
Progress	Low	3	RA-C	12	27	49		\$12,583	\$2,085	\$2,800	\$1,246	FY07	\$32,068	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	5	2		\$1,167	\$579	\$356	\$206	IRP FY02-2012***	\$151,780	Refer to page A-169
	Not Required	0	LTM	0	0	81		\$456	\$0	\$0	\$257	MMRP FY02-comp	\$0	
Total Number of	f Sites	161					Total	\$88,506	\$10,545	\$19,798	\$6,071	Total FY02-comp	\$151,780	

RAB

	TORCE WITE		1				i	1	1					Progress in FY01
Sites with Res	ponse Complete	24	Investigation	30	2	0		\$2,542	\$562	\$132	\$97	FY04	\$438	Signed ROD for 14 sites.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$229	
Sites in Progress	Medium	2	Design	1	0	0		\$0	\$0	\$0	\$0	FY06	\$210	
U	Low	0	RA-C	12	0	0		\$424	\$0	\$0	\$0	FY07	\$160	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	4	2		\$763	\$145	\$1,368	\$443	IRP FY02-2005***	\$4,943	Begin spot groundwater cleanup at 2 sites and LTM at 14 sites. Operat remedial action systems at fuel sites. Complete surface drainage NFRAP
	Not Required	6	LTM	1	0	14		\$602	\$0	\$95	\$0	MMRP FY02-comp	\$0	NEKAL.
Total Number o	of Sites	32					Total	\$4,331	\$707	\$1,595	\$540	Total FY02-comp	\$4,943	
EOD	MEDIALICE	D DEI	ENSE SITES	DDOOKI	EV AED II	SO ALA / A	1 40700E	410700 / 6	TECH /	СЕСТ				Five-Year Review Planned for Future
FUR	WIERLY USE	D DEI	ENSE SITES	- BROOKI	EYAFBU	SU ALA / A	1L49/99F	+19/00/C	-IECH/	C-ESI				Progress in FY01
Sites with Res	ponse Complete	4	Investigation	5	1	2		\$1,317	\$193	\$47	\$477	FY04	\$402	HTRW: Add seven new sites to remedial investigation. CON/HTRW: Complete PI and pipeline trace; submit reports to ADEM. Abandon we
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$571	at two sites.
Sites in	Medium	0	Design	4	0	3		\$325	\$0	\$4	\$0	FY06	\$332	
Progress	Low	0	RA-C	2	1	3		\$3,301	\$27	\$14	\$0	FY07	\$256	g
-Relative Risk Category	Not Evaluated	3	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2019***	\$5,140	Hazardous, toxic, and radioactive waste: FY01-FY02 - Conduct feasibility study. CON/HTRW: FY02- Conduct site investigation at sit 27 and abandon wells at two sites. Close suspected solvent line.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$39	MMRP FY02-comp	\$0	27 and abandon wens at two sites. Close suspected solvent line.
Total Number o	of Sites	8					Total	\$4,943	\$220	\$65	\$516	Total FY02-comp	\$5,140	
FOR	MERLY USE	D DEI	ENSE SITES	- CRAIG A	FB / AL497	99F421000	/ C-TECH	/ C-EST						Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$1,988	\$84	\$70	\$0	FY04	\$1.665	Progress in FY01 Completed fieldwork for preliminary investigation of 11 former
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$1,306	underground storage tank sites. Initiated fieldwork for remedial investigation.
Sites in	Medium	0	Design	1	1	0		\$153	\$0	\$0	\$17	FY06	\$403	
Progress	Low	0	RA-C	2	0	1		\$672	\$0	\$0	\$292	FY07	\$2,145	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$386	IRP FY02-2017***	\$18,968	No\$: Complete the preliminary investigation.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	3					Total	\$2,813	\$84	\$70	\$695	Total FY02-comp	\$18,968	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

AIR FORCE - MAXWELL AIR FORCE BASE / AL457152418200 / C-TECH / C-REG

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Alaska													
♦ ARM	IY - FORT RI	CHAR	RDSON / AK02	2145221570	0							NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	73	Investigation	76	4	0		\$26,820	\$1,520	\$2,049	\$0	FY04 \$3,7	Progress in FY01 11 Refer to page A-77
	High	1	Interim Actions	33(70)	0(0)			\$10,316	\$1,354	\$0	\$0	FY05 \$8	43
Sites in	Medium	1	Design	9	0	2		\$1,299	\$0	\$0	\$205	FY06 \$1,7	16
Progress	Low	2	RA-C	42	1	3		\$28,482	\$0	\$1,000	\$1,187	FY07 \$1,4	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	4	3	1		\$3,284	\$2,514	\$2,216	\$1,510	IRP FY02-2008*** \$20,0	Refer to page A-77
	Not Required	3	LTM	1	1	7		\$2,891	\$402	\$25	\$464	MMRP FY02-comp	80
Total Number o	of Sites	80					Total	\$73,092	\$5,790	\$5,290	\$3,366	Total FY02-comp \$20,0	52
♦ ARM	IY - FORT WA	AINW	RIGHT / AKO	2145224260	00 / C-EST				RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	66	Investigation	77	1	0		\$45,178	\$0	\$400	\$0	FY04 \$4,1	Progress in FY01 Refer to page A-82
	High	0	Interim Actions	34(61)	0(0)			\$2,322	\$0	\$0	\$0		
Sites in	Medium	2	Design	17	0	0		\$3,508	\$140	\$0	\$0	FY06 \$4,3	55
Progress	Low	0	RA-C	40	1	0	FUND	\$51,285	\$1,670	\$0	\$0	FY07 \$3,4	42 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	12	11	0		\$7,286	\$3,745	\$4,305	\$4,496	IRP FY02-2009*** \$38,9	Refer to page A-82
0 1	Not Required	10	LTM	3	7	14		\$6,093	\$291	\$402	\$369	MMRP FY02-comp	80
Total Number o	of Sites	78					Total	\$115,672	\$5,846	\$5,107	\$4,865	Total FY02-comp \$38,9	03
ARM	IY - GERSTLI	E RIV	ER TEST SIT	E / AK0214	52234200 / 0	C-EST							
Sites with Res	ponse Complete	4	Investigation	4	1	0	FUND	\$680	\$0	\$0	\$0	FY04	Progress in FY01 No action completed during 2001 based on the Relative Risk Model.
	High	0	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0		36
Sites in	Medium	0	Design	1	0	1		\$0	\$0	\$0	\$0	FY06	89
Progress	Low	1	RA-C	1	0	1	FUND	\$0	\$0	\$0	\$0	FY07 \$8	90 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$1,9	
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	from EPA and State of Alaska. Public interest minimal, addressed thru FUDS RAB.
Total Number o	of Sites	5					Total	\$680	\$0	\$0	\$0	Total FY02-comp \$1,9	15
ARM	IY - HAINES	PIPEL	INE / AK0214	452214600 /	C-EST				RA	В			
Sites with Res	ponse Complete	18	Investigation	18	4	0	FUND	\$1,762	\$456	\$2,275	\$612	FY04 \$4,6	Progress in FY01 Implementing a Treatability Study
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$10,1	with an air sparging system for offsite migration of VOC. Semi-annual sampling in Oct-May
Sites in	Medium	0	Design	2	1	3		\$350	\$0	\$0	\$209	FY06 \$7	49
Progress	Low	3	RA-C	2	1	3	FUND	\$5,705	\$605	\$1,750	\$3,519	FY07 \$2	72 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	3		\$496	\$18	\$0	\$0	IRP FY02-2014*** \$31,7	Continued investigations for potential off-site migration. Semi-Annual sampling
	Not Required	0	LTM	1	0	2		\$400	\$0	\$0	\$0	MMRP FY02-comp	\$0 Semi-Annual sampling
Total Number o	of Sites	22					Total	\$8,713	\$1,079	\$4,025	\$4,340	Total FY02-comp \$31,7	56

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	Status of fils	lanati	ions with r i	oz to Comp	pietion Cos	t Estimate	Greater	тпап фі	,000,000	anu Mu	i C i ii aii	1 wo 1 otal Sites		Defense Environmental Restoration Program
Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPI	L	
			Phase	Completed	Under Way	Future	Schedule Impact in		FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By Fiscal Year (\$000)		Additional Progress Information
					Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	ristai reai (5000)		
NAV	Y - ADAK NA	S / AI	K01700243230	0					RA	B BRA	C 1995	NPL		Progress in FY01
Sites with Res	ponse Complete	90	Investigation	94	2	0		\$43,723	\$415	\$0	\$0	FY04 \$1	11,382	Refer to page A-2
	High	0	Interim Actions	43(48)	0(0)			\$1,999	\$0	\$0	\$0	FY05 \$	\$4,635	
Sites in Progress	Medium	0	Design	45	0	0		\$2,963	\$0	\$0	\$0	FY06 \$	\$1,934	
-	Low	0	RA-C	85	3	0		\$119,006	\$6,154	\$100	\$0	FY07 \$	\$1,852	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	5	4	0		\$21,165	\$6,889	\$15,600	\$17,200	IRP FY02-2021*** \$8	33,148	Refer to page A-2
	Not Required	4	LTM	35	1	0		\$4,626	\$170	\$100	\$100	MMRP FY02-comp	\$0	
Total Number o	of Sites	96					Total	\$193,482	\$13,628	\$15,800	\$17,300	Total FY02-comp \$8	33,148	
			_											
NAV	V DOINT D	DDO	XV NIA DI / AI	Z017002724	500 / C EST	ı			D.A.	D				
		KKU	W NARL / AI		500 / C-ES1	ı	T	1	RA					Progress in FY01
Sites with Res	ponse Complete	7	Investigation	12	1	0		\$5,335	\$47	\$0	\$0	FY04	\$225	Continued operations and maintenance of the airstrip fuel spill recove plant.
	High	4	Interim Actions	6(10)	0(0)			\$5,911	\$0	\$0	\$0	FY05	\$225	Complete Risk Assessments & Management Plans for Dry Cleaning Facility, Bulk Fuel Tank Farm, Powerhouse, and Airstrip Fuel Spill si
Sites in Progress	Medium	1	Design	2	3	0		\$835	\$29	\$280	\$0	FY06	\$225	
-Relative Risk	Low	1	RA-C	4	5	1		\$21,311	\$843	\$3,324	\$1,000	FY07	\$245	Progress Planned for FY02-FY03 Cape Sabine and Port McIntyre progressing slowly due to new state
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$1,703	\$0	\$325	\$0	IRP FY02-2004*** \$	\$6,074	regulation. Navy will clean up to residential standards.
	Not Required	0	LTM	0	0	4		\$237	\$0	\$0	\$225	MMRP FY02-comp	\$0	
Total Number o	of Sites	13					Total	\$35,332	\$919	\$3,929	\$1,225	Total FY02-comp \$	66,074	
♦ AIR	FORCE - BAI	RTER	ISLAND / AK	0573028618	800 / C-TEC	H						-		
Sites with Res	sponse Complete	12	Investigation	20	0	1		\$111	\$0	\$0	\$0	FY04 S	\$6,612	Progress in FY01 Four more RAB meetings held. Groins construction at LF01 complet
	High	6	Interim Actions	2(2)	1(1)			\$650	\$650	\$0	\$2,300	104	\$799	Repair of damaged pilings completed. End pilings were changed to daphin structures. Groins were heightened.
Sites in	Medium	1	Design	1	0	0		\$570	\$0	\$0	\$0		\$2,144	
Progress	Low	1	RA-C	1	0	5	FUND	\$504	\$0	\$0	\$0	1	\$144	Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	RA-O (LTO)	1	0	4	TOND	\$0	\$0	\$0	\$0		11,999	Environmental surveys of lead based paint and asbestos necessary for Cleensweep to be done. Sampling project planned for 2003.
Category	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0		\$0	Creensweep to be done. Sampling project planned for 2003.
Total Number o		21	LIM	0	V	•	Total	\$1,835	\$650	\$0	\$2,300	p	1,999	
Total Nulliber 0	of Sites	21					Total	\$1,655	3030	30	32,500	Total F 102-comp 31	11,222	
AIR	FORCE - BET	THEL	RANGE / AK	0573028622	00									Progress in FY01
Sites with Res	sponse Complete	0	Investigation	1	11	1		\$191	\$0	\$0	\$0	FY04	\$0	Air Force completed all environmental cleanup work at the BIA 27 A
	High	0	Interim Actions	1(1)	0(0)			\$106	\$0	\$0	\$0	FY05	\$0	Administrative Site. Administrative Record update completed for 14 RRS site. Clean Sweep Environmental Survey completed for 14 acre RRS site
Sites in	Medium	6	Design	0	0	11		\$45	\$0	\$0	\$0	FY06 \$	\$1,430	SAC.
Progress	Low	5	RA-C	0	0	11		\$2,375	\$0	\$0	\$0	FY07	\$143	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	11	1	0		\$330	\$330	\$310	\$0	IRP FY02-2008*** \$	84,331	Continue to treat 8,000 cubic yards of Dro contaminated soils excavat from the 27 BIA Acre Administrative Site. Plan to be finished with
	Not Required	2	LTM	0	0	0		\$413	\$0	\$0	\$51	MMRP FY02-comp	\$0	treatment by September of 2003. CERCLA program for Bethel 14 acr RRS site scheduled to start in 2006.

\$3,460

\$330

\$310

\$51

Total FY02-comp

Total Number of Sites

\$4,331

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	Status of IIIs	tanat	Olis With 1 1	oz to com	piction Cos	t Estimate	Greater	тпап фт	,000,000	and Mo	i C i ii aii	1 wo Total Sites	Detense Environmental Restoration Flogran
Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR	FORCE - BIG	MOU	INTAIN RAD	IO RELAY	STATION /	AK0573028	362300 / C	C-EST					
Sites with Res	sponse Complete	0	Investigation	9	0	5		\$1,643	\$0	\$0	\$0	FY04 \$1,74	Progress in FY01 RI/FS completed. Decision document preparation underway.
	High	3	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	
Sites in	Medium	1	Design	0	0	0		\$128	\$128	\$0	\$0	FY06 \$	
Progress	Low	9	RA-C	0	0	5		\$41	\$0	\$793	\$4,379	FY07 \$	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$7,06	Clean Sweep demolition Phase 1, infrastructure improvement to allow access required. Phase 2, BR/DR of Big Mountain RRS
	Not Required	1	LTM	0	0	6		\$0	\$0	\$0	\$150	MMRP FY02-comp \$	
Total Number o	of Sites	14					Total	\$1,812	\$128	\$793	\$4,529	Total FY02-comp \$7,06	7
A ID 1	FORCE - BUI	IFN	DOINT / AKO	5730286520	0 / C FST][
			1		1		I	<u> </u>					Progress in FY01
Sites with Res	sponse Complete	6	Investigation	8	0	1		\$0	\$0	\$0	\$0	1104	
Sitas in	High	2	Interim Actions	0(0)	1(1)			\$19	\$19	\$411	\$0	FY05 \$1,710	
Sites in Progress	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0		
-Relative Risk	Low	0	RA-C	0	0	1		\$239	\$239	\$0	\$0	FY07 \$	EECA being done to address erosion of old dump into Ocean. IRA to
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$2,12	planned for 2007. Environmental surveys for lead based paint and
	Not Required	9	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number o	of Sites	9					Total	\$258	\$258	\$411	\$0	Total FY02-comp \$2,12	/
♦ AIR I	FORCE - CAI	PE LIS	SBURNE LON	G RANGE	RADAR SI	ΓΕ / AK057	30286310	0 / C-REC	G RA	В			D . EVOI
Sites with Res	sponse Complete	0	Investigation	0	9	1		\$823	\$200	\$0	\$0	FY04 \$4,58	Progress in FY01 Proposed Plan for FY03 & FY 04 environmental cleanup in final
	High	4	Interim Actions	4(4)	0(0)			\$1,820	\$0	\$0	\$0	FY05 \$183	DRAFT. EE/CA in DRAFT and out for internal comments. Upper and lower camp asbestos abatement 95% complete. Lower camp non-activ structures demolition complete by 31-Oct-01.
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06 \$3	1
Progress	Low	5	RA-C	0	0	9		\$10,236	\$8,656	\$4,600	\$5,004	FY07 \$3	■ 8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$14,47	
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$32	MMRP FY02-comp \$	FY02. Environmental cleanup begins in 2003. Year 1 of 5 landfill monitoring program begins in FY03.
Total Number o	of Sites	10					Total	\$12,879	\$8,856	\$4,600	\$5,036	Total FY02-comp \$14,47	2
♦ AIR	FORCE - DRI	FTW	OOD BAY RA	DIO RELA	Y STATION	N / AK05730	02864400	/ C-EST				-	D FWod
Sites with Res	sponse Complete	0	Investigation	0	8	0		\$119	\$19	\$0	\$0	FY04 \$	Progress in FY01 Administrative Record/Information Repository (AR/IR) update
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$2,06	completed.AR/IR now available on CD along with database software
Sites in	Medium	2	Design	0	0	1		\$0	\$0	\$0	\$0	FY06 \$193	2
Progress	Low	5	RA-C	0	0	8		\$0	\$0	\$0	\$0	FY07 \$2,12	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$4,49	No projects programmed for FY02-FY03. Expect to foster communit participation in preparation for RI/FS and future restoration activities.
J	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	万 ∥
	L	├										1	

\$119

\$19

\$0

\$0 Total FY02-comp

\$4,492

8

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			rnase	:	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR I	FORCE - EAF	RECK	SON AIR FOI	RCE BASE	/ AK0573028	870500 / C-	REG						Five-Year Review Planned for Future
Sites with Res	ponse Complete	24	Investigation	35	15	0		\$10,846	\$0	\$0	\$267	FY04 \$	Progress in FY01 Installed F7002 Bioventing project-continuing, Completed remediate
	High	7	Interim Actions	11(14)	12(12)			\$5,951	\$0	\$0	\$0	FY05 \$2,	(landfarming) of approximately 40,000 cu. yds contaminated soil stockpikes
Sites in	Medium	4	Design	2	0	0		\$2,440	\$19	\$0	\$0	FY06 \$1,	219
Progress	Low	11	RA-C	3	1	6		\$9,464	\$0	\$0	\$0	FY07 \$3,	8
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	2		\$0	\$0	\$282	\$0	IRP FY02-2009*** \$9,	Establish basewide monitoring program,
	Not Required	4	LTM	5	3	17		\$400	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number of	f Sites	50					Total	\$29,101	\$19	\$282	\$267	Total FY02-comp \$9,	83
													•
A ID I	FORCE - EIE	I SON	AID FODCE	DASE / AK	0573028646	00 / C FST			RA	D		NPL	Five-Year Review Completed and Planned for Future
			1				ı	1 .					Progress in FY01
Sites with Res	ponse Complete	47	Investigation	65	0	0		\$26,674	\$0	\$0		1	Refer to page A-53
7:4 i	High	0	Interim Actions	6(6)	0(0)			\$1,926	\$0	\$0	\$0	1 100	32
Sites in Progress	Medium	0	Design	17	0	0		\$6,778	\$0	\$0	\$0		32
-Relative Risk	Low	0	RA-C	32	0	0		\$12,634	\$0	\$0	\$0		Progress Planned for FY02-FY03 Refer to page A-53
Category	Not Evaluated	0	RA-O (LTO)	1	9	0		\$2,131	\$273	\$261	\$261	IRP FY02-2012*** \$7,	172
	Not Required	18	LTM	0	38	0		\$2,740	\$463	\$504	\$271	MMRP FY02-comp	\$0
Total Number of	f Sites	65					Total	\$52,883	\$736	\$765	\$532	Total FY02-comp \$7,	772
AIR I	FORCE - ELM	1END	ORF AIR FO	RCE BASE	/ AK057302	864900 / C-	ТЕСН		RA	В		NPL	Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	63	Investigation	82	2	1		\$38,144	\$0	\$956	\$414	FY04 \$7.	Progress in FY01 Refer to page A-56
	High	1	Interim Actions	3(4)	0(0)			\$1,853	\$0	\$0	\$0	FY05 \$1,	17
Sites in	Medium	0	Design	14	0	2		\$5,437	\$0	\$0	\$0	FY06 \$1,	982
Progress	Low	3	RA-C	29	0	4		\$15,292	\$0	\$0	\$453	FY07 \$1,	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	17	2		\$4,649	\$905	\$1,331	\$892	IRP FY02-2034*** \$43,	60 Refer to page A-56
0 ,	Not Required	18	LTM	3	19	0		\$3,747	\$384	\$360	\$242	MMRP FY02-comp	80
Total Number of	f Sites	85					Total	\$69,122	\$1,289	\$2,647	\$2,001	Total FY02-comp \$43,	60
♦ AIR I	FORCE - GAI	LENA	AIRPORT / A	K05730286	5500 / C-ES	 Т			RA	<u></u> В			
	ponse Complete	6	Investigation	13	0	0		\$5,678	\$0	\$0	\$0	FY04 \$	Progress in FY01 Continued extensive gov't to gov't relation with tribe. Completed
	High	3	Interim Actions	0(0)	1(1)			\$5,647	\$0	\$0	\$0	104	Proposed Plan and Decision Document, awarded drum removal. Continued to invite State participation. State wants revision to 1996 Assessment. RAB meetings.

\$0

\$0

\$0

\$0

\$944

\$0

\$0

\$944

FY07

IRP FY02-2011***

MMRP FY02-comp

Total FY02-comp

\$1,993

\$1,993

\$0

\$0

\$0

\$365

\$365

RA-C

RA-O (LTO)

LTM

1

0

0

5

0

0

2

0

FUND

Total

\$3,371

\$15,434

\$738

\$0

Progress

Category

-Relative Risk

Total Number of Sites

Low

Not Evaluated

Not Required

3

0

13

Progress Planned for FY02-FY03

Continue bioventing, free-product recovery, and comprehensive monitoring basewide. Complete drum removal. Continue gov't to gov't relations and RAB. Revise program to address State concerns.

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 ⁵	* RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
AIR	FORCE - GRA	NITE	MOUNTAIN	J PADIO PI	FI AV STAT	FION / AKO	57302865	900					
					1		37302003	1	1 40	40	¢o.	<u> </u>	Progress in FY01
Sites with Res	sponse Complete	0	Investigation	0	10	1		\$2,585	\$0	* .	\$0	107	RJFS completed. Proposed Plan at regulatory agency for approval. Decision Documents for all sites by end of Mar 02. AR/IR update now on CD with searchable database. Clean Sweep survey completed.
Sites in	High	0	Interim Actions	0(0)	0(0)	10		\$0	\$0 \$20	\$0 \$0	\$0	FY05 \$0 FY06 \$0	
Progress	Medium	3	Design	0	-	10		\$24 \$0	\$20		\$0	FY06 \$0 FY07 \$5,513	
-Relative Risk	Low	7	RA-C	0	0	10		* .	\$0	\$0	\$0	IRP FY02-2008*** \$7,974	No projects programmed
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0		\$0	\$0		4
T . 137 1	Not Required	1	LTM	0	0	0	T . 1	\$0	\$0	\$0	\$0	The state of the s	
Total Number o	of Sites	11					Total	\$2,609	\$20	\$0	\$0	Total FY02-comp \$7,974	<u> </u>
	FORCE - IND			-			1	T .	RA	1	#4.50	<u> </u>	Progress in FY01
Sites with Res	sponse Complete	0	Investigation	5	6	1	FUND	\$3,252	\$265	\$0	\$160	FY04 \$77	Follow on RI/FS conducted at LF005, LF006, SS002, SS010, and SS01
ar.	High	8	Interim Actions	4(4)	0(0)			\$703	\$0	\$0	\$0	FY05 \$0	
Sites in Progress	Medium	2	Design	0	0	4	FUND	\$810	\$0	\$0	\$230	FY06 \$2,406	
-Relative Risk	Low	1	RA-C	0	0	4		\$243	\$0	\$0	\$0	FY07 \$0	All EV02 programmed projects were cancelled and moved back to EV02
Category	Not Evaluated	0	RA-O (LTO)	1	0	0		\$41	\$0	\$0	\$0	IRP FY02-2006*** \$2,873	due to lack of funding. In FY03 the programmed projects are to complete decision documents for all 11 sites for RAB review, and
	Not Required	1	LTM	1	2	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	of Sites	12					Total	\$5,049	\$265	\$0	\$390	Total FY02-comp \$2,873	
♦ AIR	FORCE - KAI	LAKA	KET CREEK	RADIO RE	ELAY STAT	ION / AK0	57302866	400					Progress in FY01
Sites with Res	sponse Complete	0	Investigation	0	2	1	FUND	\$224	\$19	\$0	\$0	FY04 \$0	°
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$1,015	
Sites in Progress	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06 \$0	
-Relative Risk	Low	2	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07 \$3,457	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$5,972	None. RI planned FY05
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number o	of Sites	3					Total	\$224	\$19	\$0	\$0	Total FY02-comp \$5,972	
♦ AIR	FORCE - KIN	G SAI	LMON / AK05	57302866900)				RA	В			Five-Year Review Planned for Future
Sites with Res	sponse Complete	9	Investigation	26	1	0		\$11,157	\$0	\$0	\$0	FY04 \$5,516	Progress in FY01 Continued montoring of the various sites. Five Records of Decision were
	High	7	Interim Actions	0(0)	3(4)			\$17,134	\$307	\$0	\$0	FY05 \$2,744	signed by Alaska Department of Environmental Conservation.
Sites in	Medium	3	Design	2	2	6	TECH	\$1,634	\$250	\$0	\$94	FY06 \$1,630	
Progress	Low	1	RA-C	7	0	4	NODL	\$3,464	\$0	\$1,900	\$0	FY07 \$4,346	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	2	2	4		\$3,139	\$506	\$612	\$358	IRP FY02-2030*** \$61,810	
	Not Dogwinsd	7	LTM	0	7	5		\$2.244	\$625	\$2.42	\$211	MMDD EVO2	King Salmon had a phase 1 remedial prioritization optimization visit in

\$2,244

\$38,772

Total

5

\$342

\$2,854

\$344 MMRP FY02-comp

Total FY02-comp

\$0

\$61,810

June 2001. Cost savings maybe reali

\$625

\$1,688

LTM

0

Total Number of Sites

Not Required

7

27

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ AIR I	FORCE - NAI	KNEK	RECREATIO	ONAL CAM	IP I / AK057	302868001			RA	В			Five-Year Review Planned for Future
Sites with Res	ponse Complete	1	Investigation	6	0	0		\$892	\$0	\$0	\$0	FY04 \$45	Progress in FY01 Interim remedial action was conducted in 1998. A Record of Decision
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$40	has been signed. The ROD was signed in Dec 2000 and the property excessed to BLM in 2002/3.
Sites in	Medium	0	Design	1	0	0		\$0	\$0	\$0	\$0	FY06 \$48	;
Progress	Low	0	RA-C	2	0	0		\$697	\$0	\$0	\$0	FY07 \$49	∥ 9
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2028*** \$1,417	
	Not Required	5	LTM	0	6	0		\$47	\$47	\$42	\$44	MMRP FY02-comp \$6	property through Alaska Native Claims Settlement Act in late 1970's.
Total Number o	f Sites	6					Total	\$1,636	\$47	\$42	\$44	Total FY02-comp \$1,417	,
AIR 1	FORCE - NAI	NEK	RECREATIO	NAL CAM	IP II / AK05	7302868002	/ C-REG		RA	R			
						0	/ C-KEG	1			60		Progress in FY01
Sites with Kes	ponse Complete	0	Investigation	5	0	U	ELINID	\$0	\$0	\$0	\$0	1104	Progress included review of Feasibility Study and PEER review of the
Sites in	High	2	Interim Actions	0(0)	0(0)	2	FUND	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	FY05 \$60 FY06 \$60	
Progress	Medium		Design RA-C	0	2	0		\$0	\$0	\$1,025	\$1,527	FY07 \$60	
-Relative Risk	Low Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$1,023	\$1,327	IRP FY02-2009*** \$3,992	Naknek Recreation Camp is scheduled for a remedial action in 2002. A
Category	Not Evaluated Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$60	MMRP FY02-comp \$6	Document will be signed in 2002 by AF and ADEC.
Total Number of		5	LIM	U	U	2	Total	\$0 \$0	\$0 \$0	\$1.025	\$1,587	Total FY02-comp \$3,992	
									30	\$1,023	\$1,567	10tai F 102-comp \$5,772	<u> </u>
AIR I	FORCE - NIK	OLSK	I RADIO RE	LAY STAT	ION / AK05	7302868400	/ C-EST						Progress in FY01
Sites with Res	ponse Complete	0	Investigation	0	8	1		\$1,984	\$1,843	\$0	\$0	FY04 \$0	
	High	1	Interim Actions	2(2)	0(0)			\$0	\$0	\$0	\$0	FY05 \$3,630	
Sites in Progress	Medium	2	Design	0	6	0		\$0	\$0	\$0	\$0	FY06 \$132	
-Relative Risk	Low	5	RA-C	0	0	6		\$1,398	\$0	\$0	\$0	FY07 \$0	Progress Planned for FY02-FY03 Completion of RI/FS to include Proposed Plan and Decision Documents
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$3,768	for all sites.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number of	f Sites	9					Total	\$3,382	\$1,843	\$0	\$0	Total FY02-comp \$3,768	1
♦ AIR I	FORCE - OLI	ктон	K RADIO REI	LAY STATI	ON / AK057	7302869100	/ C-EST						D. L. EWOL
Sites with Res	ponse Complete	4	Investigation	10	0	1		\$0	\$0	\$0	\$0	FY04 \$0	Progress in FY01 An emergency response action was conducted at a landfill site that was
	High	4	Interim Actions	0(0)	0(0)			\$95	\$95	\$1,110	\$0	FY05 \$0	eroding into water body. Drums and debris removed from water and site capped with biocell fabric and gravel.
Sites in	Medium	0	Design	0	1	1		\$19	\$19	\$0	\$0	FY06 \$0)
Progress	Low	2	RA-C	0	0	3		\$138	\$138	\$0	\$0	FY07 \$4,293	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$5,544	EECA being done to address remedial action to be conducted in 2002 to abate erosion of dump site into ocean. Environmental surveys of lead based paint and asbestos necessary for Cleansweep to be conducted.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	

\$252

\$252

\$1,110

\$0 Total FY02-comp

\$5,544

11

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTA	C Delta fr	om EVAA:	k RA	рр	AC Year	NPL/Proposed NPL	1
Ilistaliation	/FFID							1				NTL/FToposeu NTL	4
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase		Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR	FORCE - POI	NT BA	ARROW NAR	L / AK0573	302869500 / 0	C-EST			RA	В			D : EVAL
Sites with Res	sponse Complete	1	Investigation	2	0	1		\$0	\$0	\$0	\$0	FY04	Progress in FY01 Four more RAB meeting done. Environmental surve;ys for Clean Sweep
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0		done.
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	50
Progress	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07 \$3,79	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$3,83	.No projects planned until Clean Sweep in 2006.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	50
Total Number o	of Sites	3					Total	\$0	\$0	\$0	\$0	Total FY02-comp \$3,83	.5
										•			
4.170.1	TODGE DOL			*******									7
AIR	FORCE - POI	NT LA	AY / AK05730	2869700 / C	C-EST					,			Progress in FY01
Sites with Res	sponse Complete	4	Investigation	6	0	1		\$86	\$24	\$0	\$0	FY04 \$4	4 RAB held. IRA sampling and landscapingping project and Hanger Dump underway.
	High	2	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05	50
Sites in Progress	Medium	0	Design	0	2	0		\$0	\$0	\$0	\$0	FY06	50
-Relative Risk	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$2,301		Progress Planned for FY02-FY03 5 AOCs to be added and investigated(RAB driven), and more sampling
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$2,34	at Hanger Dump planned. Environmental Surveys necessary for Cleansweep planned.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	50
Total Number o	of Sites	7					Total	\$86	\$24	\$0	\$2,301	Total FY02-comp \$2,34	5
♦ AIR	FORCE - POI	NT LO	ONELY DOM	E / AK0573	602867700 / C	C-EST							D DVOI
Sites with Res	sponse Complete	6	Investigation	13	0	1		\$0	\$0	\$0	\$0	FY04	Progress in FY01 No activity.
	High	6	Interim Actions	0(0)	0(0)			\$0	\$0	\$423	\$0	FY05	50
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06 \$8,76	2
Progress	Low	1	RA-C	0	0	6		\$294	\$294	\$0	\$0	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	6		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$9,18	
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	ocean. Environmental surveys necessary for Cleensweep to be done.
Total Number o	of Sites	14					Total	\$294	\$294	\$423	\$0	Total FY02-comp \$9,18	.5
♦ AIR	FORCE - POF	RT HI	EDEN RADIC	RELAY S	TATION / A	K05730286	9800 / C-l	EST				-	
Sites with Res	sponse Complete	0	Investigation	0	5	0		\$314	\$19	\$0	\$0	FY04	Progress in FY01 AR/IR update completed. AR/IR now on searchable database contained
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0		on CD.
Sites in	Medium	2	Design	0	0	0		\$13	\$0	\$0	\$0		6
Progress	Low	3	RA-C	0	0	4		\$0	\$0	\$0	\$0	FY07 \$51	2 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$2,58	No projects programmed for FY02-03
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	50

\$327

Total

\$0

\$0 Total FY02-comp

\$2,586

\$19

5

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Tuble B 1	Status of Ins	tanati	ions with 1 1	oz to comp	piction cos	t Estimate	Greater	тпап фт	,000,000	and Mo	1C Inan	1 wo 1 otal Sites	Detense Environmental Restoration Frogram
Installation	/FFID					СТС	C Delta fr	om FY00 ⁵	RA	B BR	AC Year	NPL/Proposed NPL	
			Dhasa	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase	5	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR	FORCE - SPA	RREV	VOHN AIR FO	ORCE STAT	ΓΙΟΝ / AK0	5730287090	0						Duognoss in EV01
Sites with Res	sponse Complete	0	Investigation	7	1	1	PERS	\$1,739	\$0	\$0	\$0	FY04 \$372	Progress in FY01 Began baseline risk assessment (BRA) addendum. Tentative State
	High	2	Interim Actions	2(2)	0(0)			\$2,145	\$0	\$0	\$0	FY05 \$626	agreement on NFRAP sites.
Sites in	Medium	0	Design	1	0	0		\$1,110	\$0	\$0	\$0	FY06 \$1,936	5
Progress	Low	6	RA-C	1	1	3	TECH	\$1,080	\$0	\$0	\$0	FY07 \$343	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	0		\$72	\$0	\$0	\$0	IRP FY02-2008*** \$3,27	Complete BRA addendum, FS, and decision documents for 8 sites. Continue IRA at ST-05.
	Not Required	1	LTM	0	0	7		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number o	of Sites	9					Total	\$6,146	\$0	\$0	\$0	Total FY02-comp \$3,277	,
													П
◆ AIR	FORCE - TAT	TALIN	A AIR FORC	E STATIO	N / AK05730)2871100 / C	С-ТЕСН						Progress in FY01
Sites with Res	sponse Complete	1	Investigation	7	5	1	PERS	\$1,411	\$70	\$0	\$111	FY04 \$625	I
	High	5	Interim Actions	6(6)	0(0)		PERS	\$604	\$67	\$0	\$0	FY05 \$595	
Sites in	Medium	3	Design	0	0	6	FUND	\$344	\$0	\$0	\$509	FY06 \$0	
Progress -Relative Risk	Low	3	RA-C	0	0	8		\$550	\$0	\$0	\$0	FY07 \$2,084	
Category	Not Evaluated	0	RA-O (LTO)	1	5	0		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$3,924	The two FY02 programmed projects for this IRP site were cancelled, a moved back to FY03 due to funding constraints. The FY03 programm projects consist of Remedial Investigations at (3) sites, and (2) Records
	Not Required	1	LTM	0	0	11		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number o	of Sites	13					Total	\$2,909	\$137	\$0	\$620	Total FY02-comp \$3,924	ı 📗
♦ AIR	FORCE - WA	INWF	RIGHT / AK05	7302871600	/ C-TECH							-	D DVoi
Sites with Res	sponse Complete	5	Investigation	8	0	1		\$0	\$0	\$0	\$0	FY04 \$0	Progress in FY01 RAB formed. One meeting held.
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$2,672	
Sites in	Medium	0	Design	1	0	1		\$22	\$0	\$0	\$0	FY06 \$0	
Progress	Low	2	RA-C	0	0	3		\$923	\$923	\$0	\$0	FY07 \$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$2,710	Environmental Suvrveys necessary for Cleansweep to de done.
	Not Required	1	LTM	0	0	3		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number o	of Sites	9					Total	\$945	\$923	\$0	\$0	Total FY02-comp \$2,710	
♦ FOR	MERLY USE	D DEI	FENSE SITES	- AKUTAN	/ AK097991	F250800							Five-Year Review Planned for Future
Sites with Res	sponse Complete	1	Investigation	1	1	1		\$2,991	\$235	\$84	\$0	FY04 \$0	Progress in FY01 Continued monitoring of biovent system and groundwater. Marine
	High	1	Interim Actions	1(1)	0(0)			\$4,472	\$0	\$0	\$0	· ·	sediment remedial investigation report and feasibility study will have
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06 \$97	
Progress	Low	0	RA-C	1	1	0		\$1,569	\$11	\$22	\$0	FY07 \$0	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	0		\$28	\$0	\$0	\$0	IRP FY02-2006*** \$1,642	Continue groundwater monitoring. Complete decision documents
Category	Not Required	1	LTM	0	1	0		\$179	\$9	\$44	\$0	MMRP FY02-comp \$6	-
	110t required	<u> </u>	22171					4.77	47	Ψ.11	\$0		`

\$9,239

\$255

\$150

\$0 Total FY02-comp

\$1,642

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of Ins	tanat	ions with 1 1	02 to Comp	orction Cos	t Estimate	Greater	тпап фі	,000,000	anu 1910	ic inan	1 wo Total Sites	Detense Environmental Restoration Frogram
Installation	/FFID					CTO	C Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase	:	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ FOR	MERLY USE	D DEI	FENSE SITES	- AMAKNA	AK / AK097	99F299500 /	C-TECH	I / C-EST					Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	6	2	0		\$4,534	\$82	\$30	\$0	FY04 \$68	Progress in FY01 Continued remedial investigation. Continued soil treatment system.
	High	4	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$5,12	Started decision documents for those areas where no further DoD action is indicated.
Sites in	Medium	0	Design	3	1	1		\$2,730	\$669	\$0	\$483	FY06 \$21	5
Progress	Low	1	RA-C	1	2	1		\$26,617	\$1,612	\$150	\$0	FY07 \$1,50	II = =
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$15,01	Complete remedial investigation, all removal actions, and soil treatme Continue long-term monitoring in pre-World War II tank farm area. Complete decision documents for all areas.
	Not Required	0	LTM	0	1	4		\$46	\$27	\$233	\$0	MMRP FY02-comp \$62	
Total Number o	of Sites	8					Total	\$33,927	\$2,390	\$413	\$483	Total FY02-comp \$15,63	8
FOR	MERLY USE	n nei	TENCE CITEC			/ A IZ007001	2700200						1
		Ս Մեհ	ı				1 /09200		1			II .	Progress in FY01
Sites with Res	sponse Complete	1	Investigation	2	0	1		\$97	\$0	\$0	\$0	1104	
Citag in	High	1	Interim Actions	0(0)	0(0)	-		\$0	\$0	\$0	\$0	FY05 \$	
Sites in Progress	Medium	0	Design	0	0	2		\$0	\$0	\$0	\$0		
-Relative Risk	Low	0	RA-C	1	0	2		\$323	\$0	\$0	\$0	FY07 \$	No\$: Review recently prepared reports and recently reported
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2012*** \$4,55	4
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number o	of Sites	3					Total	\$420	\$0	\$0	\$0	Total FY02-comp \$4,55	2
FOR	MERLY USE	D DEI	FENSE SITES	- ATTU ISI	L MIL SITE	S / AK0979	9F254500	/ C-TEC	H / C-EST	Γ			
Sites with Res	sponse Complete	1	Investigation	2	0	1		\$535	\$0	\$0	\$0	FY04 \$25	Progress in FY01 No\$: No work was scheduled due to funding constraints.
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0		
Sites in	Medium	0	Design	0	0	2		\$0	\$0	\$0	\$0	FY06 \$5,16	1
Progress	Low	0	RA-C	0	0	2		\$73	\$0	\$0	\$0	FY07 \$8,49	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$45,19	No work is scheduled due to funding constraints.
0 1	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$32,77	1
Total Number o	of Sites	3					Total	\$608	\$0	\$0	\$0	Total FY02-comp \$77,96	3
FOR	MERLY USE	D DEI	ENSE SITES	- BROWNI	LOW POIN	Γ DEW / AI	K09799F2	49600	•	•			
Sites with Res	sponse Complete	3	Investigation	4	0	0		\$21	\$0	\$0	\$0	FY04 \$	Progress in FY01 No\$: No work conducted due to lack of funds. Most of site has eroded
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	into the ocean.
Sites in	Medium	0	Design	2	0	1		\$1,162	\$0	\$0	\$0	FY06 \$	
Progress	Low	0	RA-C	2	0	1		\$9	\$0	\$0	\$0	FY07 \$	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$1,15	
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	contaminated soil.
		<u> </u>							70		70		·

\$0

\$0

\$0 Total FY02-comp

\$1,153

Total

\$1,192

4

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of this	іапац	ions with F i	oz to Comp	pietion Cos	t Estimate	Greater	I II ali 51	,000,000	anu Mo	re i nan	1 wo 1 otal Sites	Defense Environmental Restoration Program
Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
								(\$000)	(\$000)	(\$000)	(\$000)		
FOR	MERLY USE	D DEI	FENSE SITES	- BURMA	ROAD / AK	09799F6961	100 / C-TI	ECH / C-E	EST				Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	1	Investigation	2	0	1		\$39	\$18	\$0	\$0	FY04	Trogress in FT07 Started archive search report for ordnance and explosives waste report. Remedial investigation report completed. Soil contamination delineated.
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	and geophysical survey completed. Initial evaluation of removal action options started.
Sites in	Medium	0	Design	2	0	0		\$11	\$11	\$0	\$0	FY06	50
Progress	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$1,9	No work is scheduled due to funding constraints.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$4,55	22
Total Number o	of Sites	3					Total	\$50	\$29	\$0	\$0	Total FY02-comp \$6,4	22
FOR	MEDIALICE	D DEI	PENCE CIPEC	CARE CA	DICHEE /	170050000	02400						Five-Year Review Planned for Future
FOR	MERLY USE	D DEI	TENSE SITES		RICHEF / A	AK09799F2	93400	1	ı	ı	1	1	Progress in FY01
Sites with Res	sponse Complete	0	Investigation	2	1	0		\$547	\$0	\$0		FY04 \$:	No work was scheduled due to lack of funding.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$2,1:	1
Sites in Progress	Medium	1	Design	0	2	0		\$2	\$2	\$0		FY06 \$3:	7
-Relative Risk	Low	0	RA-C	0	1	2		\$17	\$1	\$0	\$96		Progress Planned for FY02-FY03 No work is scheduled due to funding constraints.
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$4,8	12 No work is scheduled due to fullding constraints.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	50
Total Number o	of Sites	3					Total	\$566	\$3	\$0	\$155	Total FY02-comp \$4,82	22
FOR	MERLY USE	D DEI	FENSE SITES	- CAPE YA	KATAGA	RRS / AK09)799F2744	100					Five-Year Review Planned for Future
Sites with Res	sponse Complete	1	Investigation	3	0	0		\$944	\$194	\$468	\$0	FY04 \$12	Progress in FY01 Continued remedial investigation/feasibility study. Conducted seasonal
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$1	sampling of groundwater.
Sites in	Medium	0	Design	2	0	1		\$70	\$0	\$30	\$0	FY06	50
Progress	Low	0	RA-C	2	0	1		\$2,351	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$1,2	Complete remedial investigation/feasibility study. Issue proposed plan and develop decision document for closure or further remedial action.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$122	MMRP FY02-comp	0
Total Number o	of Sites	3					Total	\$3,365	\$194	\$498	\$122	Total FY02-comp \$1,2	10
FOR	MERLY USE	D DEI	FENSE SITES	- CHERNO	FSKI HBR	SUP&STO	/ AK0979	9F250300)		•	, .	
	sponse Complete	1	Investigation	3	0	0		\$43	\$0	\$0	\$0	FY04 \$6	Progress in FY01 FY01: Expect to identify buildings for removal. Field work has been
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0			delayed due to funding constraints.
Sites in	Medium	0	Design	2	1	0		\$855	\$25	\$27	\$0	FY06 \$	
Progress	Low	0	RA-C	0	0	2		\$0	\$0	\$0			Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0		IRP FY02-2006*** \$2,3	5 Follow up on remedial design of building demolition and debris remove No other work planned due to funding limitations.
Category	Not Required	1	LTM	0	0	0		\$0	\$0	\$0		MMRP FY02-comp	60
	110t Required	<u> </u>	22.77	y				90	30	30	Ψ0	Interior Prozecomp	~ <u> </u>

\$898

\$25

\$27

\$1,563 Total FY02-comp

\$2,315

3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

				•									
Installation	/FFID					CTO	C Delta fr	om FY00 ⁵	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
								(\$000)	(\$000)	(\$000)	(\$000)		
FOR	MERLY USE	D DEF	FENSE SITES	- FORT GI	LENN / AKO	9799F27830	00 / C-TE	CH / C-E	ST				Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	0	Investigation	1	1	1		\$1,017	\$841	\$6	\$0	FY04 \$2,50	Initiated HTRW RI/FS concentrating investigations in tank farm area an
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$1	along fuel distribution pipelines. Scheduled to complete ASR. Continue with design and cleanup of CON/HTRW.
Sites in	Medium	0	Design	1	0	2		\$70	\$70	\$0	\$0	FY06 \$3)
Progress	Low	0	RA-C	0	1	2		\$38	\$38	\$0	\$3,167	FY07 \$93	■ 9
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2010*** \$7,90	FY02/03: No fieldwork is planned due to lack of funding.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$4,97	3
Total Number of	of Sites	3					Total	\$1,125	\$949	\$6	\$3,167	Total FY02-comp \$12,87	7
FOR	MEDI V LICEI	DEI	ENICE CITEC	ET TIND	ALL/LONG	ICI / AIZOG	700E274	200 / C TI	CII / C I	CT			1
	MERLY USE		1				7/99F2/0		1			II .	Progress in FY01
Sites with Res	sponse Complete	2	Investigation	3	0	0		\$1,517	\$20	\$273	\$0	F 104 51	requirements to comply with state regulations. Planned limited hot spot
a:	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	1 100	
Sites in Progress	Medium	0	Design	3	0	0		\$275	\$0	\$0	\$0	FY06 \$3	
-Relative Risk	Low	0	RA-C	2	1	0		\$2,232	\$4	\$1,007	\$0	FY07 \$	Conduct hat snot removal to meet state requirements. Complete risk
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$91	IRP FY02-2006*** \$1,44	assessment of remaining contaminated soils and groundwater.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number of	of Sites	3					Total	\$4,024	\$24	\$1,280	\$91	Total FY02-comp \$1,44	1
FOR	MERLY USE	D DEF	ENSE SITES	- GAMBEL	L / AK0979	9F298200 /	C-TECH	/ C-EST					Five-Year Review Planned for Future
Sites with Res	sponse Complete	1	Investigation	2	1	0		\$2,621	\$545	\$310	\$0	FY04 \$	Progress in FY01 Finished OEW investigation. Started new HTRW investigation near old
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	Army facilities to follow up on new information obtained through Aistorical photo analysis, feedback from tribal council through NALEMI and from RAB
Sites in	Medium	0	Design	1	2	0		\$315	\$22	\$200	\$0	FY06 \$3,46	
Progress	Low	0	RA-C	0	2	0		\$1,375	\$0	\$0	\$0	FY07 \$76	■ 8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$4,74	
	Not Required	1	LTM	1	0	0		\$30	\$0	\$0	\$0	MMRP FY02-comp \$1,79	depending on supplemental investigation report. Complete closure documents on NDAI areas identified in 1998.
Total Number of	of Sites	3					Total	\$4,341	\$567	\$510	\$0	Total FY02-comp \$6,53	•
FOR	MERLY USE	D DEF	FENSE SITES	- KISKA IS	SL GARR(B	& L) / AK(9799F262	2700 / C-T	ECH / C	EST		-	Five-Year Review Planned for Future
	sponse Complete	1	Investigation	2	1	0		\$891	\$24	\$10	\$0	FY04 \$	Progress in FY01 Started remedial investigation/feasibility study investigation at
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	1 101	petroleum, oils, and lubricants-contaminated soils hazardous, toxic, and
Sites in	Medium	1	Design	0	0	1		\$0	\$0	\$0	\$0	FY06 \$	0
Progress	Low	0	RA-C	1	0	1		\$0	\$0	\$0	\$0	FY07 \$	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2010*** \$4,24	Plan to hold preliminary discussions with Alaska Department of Environmental Conservation about scope requirements and project
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$54,19	close-outs.
								<u> </u>					· I

Total

\$891

\$24

\$10

\$0 Total FY02-comp

\$58,439

3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of Ins	tanati	ons with 1 1	02 to Com	Jiction Cos	t Estimate	Greater	тпап фт	,000,000	and 1910	ic inan	1 wo Total Sites	Detense Environmental Restoration Frogram
Installation	/FFID					СТС	Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
				,	Sites (Actions)			(\$000)	(\$000)	(\$000)	(\$000)		
♦ FOR	MERLY USE	D DEI	FENSE SITES	- KODIAK	NAVY/ARI	MY / AK097	99F9133	00					Five-Year Review Planned for Future
Sites with Res	sponse Complete	4	Investigation	9	0	1		\$1,383	\$2	\$36	\$0	FY04 \$1	Progress in FY01 Began removal of petroleum-contaminated soil at Naval Air Station.
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	Continued removal of contaminated soil at underground storage tank sites. Continued groundwater monitoring and evaluated need for additional monitoring wells.
Sites in Progress	Medium	0	Design	5	1	0		\$568	\$89	\$15	\$0	FY06	\$0
· ·	Low	1	RA-C	2	4	0		\$13,433	\$4,808	\$537	\$10	FY07	\$0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	3	RA-O (LTO)	0	1	0		\$208	\$38	\$20	\$20	IRP FY02-2010*** \$2,8	90 Limited groundwater monitoring and completion of 2001 removal action planned. No other work scheduled due to funding constraints.
	Not Required	1	LTM	0	1	1		\$1	\$1	\$194	\$10	MMRP FY02-comp	80
Total Number o	of Sites	10					Total	\$15,593	\$4,938	\$802	\$40	Total FY02-comp \$2,8	90
FOR	MERLY USE	n nei	ENCE CITEC	MIDDI F	TON ISL AL	FC / A 1/0070)0E26490	0					Five-Year Review Planned for Future
				1			99F 2046U			1		II .	Progress in FY01
Sites with Res	sponse Complete	0	Investigation	0	0	3		\$17	\$0	\$0	\$0		No\$: No work was scheduled or performed due to funding limitations.
C:t :	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0		\$0
Sites in Progress	Medium	1	Design	0	0	2		\$0	\$0	\$0	\$0		\$0
-Relative Risk	Low	0	RA-C	0	0	2		\$0	\$0	\$0	\$0		90 Progress Planned for FY02-FY03 No\$: Conduct additional property assessment. Other work postponed
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2016*** \$2,7	until after FY03.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0		\$0
Total Number o	of Sites	3					Total	\$17	\$0	\$0	\$0	Total FY02-comp \$2,7	23
♦ FOR	MERLY USE	D DEI	FENSE SITES	- MOSES F	OINT GAR	RISON / Al	K09799F2	265200 / C	-TECH/	C-EST			Five-Year Review Planned for Future
Sites with Res	sponse Complete	1	Investigation	3	0	0		\$1,249	\$0	\$0	\$0	FY04 \$3,0	Progress in FY01 Developed remedial design for containerized hazardous, toxic, and
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	1	radioactive waste and HTRW projects.
Sites in	Medium	0	Design	2	1	0		\$618	\$97	\$51	\$0	FY06	so
Progress	Low	0	RA-C	1	2	0		\$1,832	\$0	\$0	\$0	FY07 \$1,5	69 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$6,9	Conduct restoration rearisory Board meetings with representatives of
0 3	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	community organizations.
Total Number o	of Sites	3					Total	\$3,699	\$97	\$51	\$0	Total FY02-comp \$6,9	55
FOR	MERLY USE	D DEI	ENSE SITES	- NE CAPE	C (ST LAWR	RENCE I / A	.K09799F	299900 / 0	C-TECH /	/ C-EST	•		Five-Year Review Planned for Future
	sponse Complete	0	Investigation	2	1	0		\$4,593	\$948	\$195	\$305	FY04 S	Progress in FY01 28 Continued BD/DR and CON/HTRW design and cleanup. Began Phase
	High	1	Interim Actions	1(1)	0(0)	,		\$4,393	\$0	\$0	\$0		III investigation (RI/FS), including human health and ecological risk assessments. Designed removal actions for former Navy facilities.
Sites in	Medium	0	Design	0	3	0		\$1,523	\$178	\$281	\$0		19
Progress	Low	0	RA-C	0	2	1		\$11,874	\$2,289	\$10,267	\$5,075	FY07 \$4	
-Relative Risk	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$10,207	\$0	IRP FY02-2008*** \$21,5	Cont BD/DR & CON/HTRW removal Complete RI/FS Start work on
Category	Not Evaluated Not Required	1	LTM	0	0	1		\$0	\$0	\$6	, .		sters if funds available. Complete HTRW phase III RIFS, proposed pla and decision documents. Start HTRW cleanup design.
	1 NOT REQUIRED		17 1 141	ı	Ü	1		1 30	30	30	φ10	Market F 102-comp	, po

\$17,990

Total

\$3,415

\$10,749

\$5,398 Total FY02-comp

\$21,571

3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of fils	іапац	ions with F Y	oz to Comp	pietion Cos	t Estimate	Greater	I II ali 51	,000,000	anu Mo	ге тпап	1 wo 1 otal Sites	Defense Environmental Restoration Program
Installation	/FFID					СТС	C Delta fr	om FY00*	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
				,	Sites (Actions)			(\$000)	(\$000)	(\$000)	(\$000)		
FOR	MERLY USE	D DEI	FENSE SITES	- NIKE SIT	TE BAY / Al	K09799F842	2000						Durania in EVA1
Sites with Res	sponse Complete	1	Investigation	2	0	1		\$17	\$0	\$0	\$0	FY04 \$	Progress in FY01 Nos: No work was scheduled.
	High	1	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	o
Sites in Progress	Medium	0	Design	0	1	1		\$2	\$0	\$0	\$0	FY06 \$	o
-Relative Risk	Low	0	RA-C	0	1	1		\$1	\$0	\$0	\$0	FY07 \$	
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2017*** \$4,46	Nos: No action is planned in near future due to funding constraints.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	ס <u>"</u>
Total Number o	of Sites	3					Total	\$20	\$0	\$0	\$0	Total FY02-comp \$4,46	5
													٦
FOR	MERLY USE	D DEI	FENSE SITES	- PORCUP	INE RIVER	R DEW ST /	AK09799	F900600 /	C-TECH	I / C-EST	`		Progress in FY01
Sites with Res	sponse Complete	0	Investigation	0	0	3		\$0	\$0	\$0	\$0	FY04 \$10:	II
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$)
Sites in Progress	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$4	FY06 \$40.	3
-Relative Risk	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07 \$	
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$1,13	No action is planned in near future due to funding constraints.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	∍
Total Number o	of Sites	3					Total	\$0	\$0	\$0	\$4	Total FY02-comp \$1,13	5
FOR	MERLY USE	D DEI	FENSE SITES	- PORT HE	EIDEN / AK	09799F2517	700						Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	2	1	1		\$44	\$23	\$10	\$0	FY04 \$	Progress in FY01 Started remedial investigation/feasibility study investigation at Ft.
	High	0	Interim Actions	2(2)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	Morrow hazardous, toxic, and radioactive waste.
Sites in	Medium	1	Design	1	0	1		\$0	\$0	\$0	\$0	FY06 \$	o
Progress	Low	0	RA-C	1	0	1		\$1,197	\$0	\$0	\$0	FY07 \$	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$5,95	Plan to hold preliminary discussions with Alaska Department of Environmental Conservation about scope requirements and project
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	close-outs.
Total Number o	of Sites	4					Total	\$1,241	\$23	\$10	\$0	Total FY02-comp \$5,95	4
FOR	MERLY USE	D DEI	FENSE SITES	- PORT OF	WHITTIE	R / AK0979	9F906800)	l .			<u> </u>	1
	sponse Complete	2	Investigation	3	1	1	1	\$862	\$44	\$0	\$0	TIVE 4	Progress in FY01 Remedial investigation and feasibility study continued through the year
Sites with Kes	i 	2		0(0)	0(0)	1		\$862	\$44	\$0		1104	and design was started on removal of utilidor containing four fuel line
Sites in	High	0	Interim Actions	1	2	0	_	\$133	\$9	\$50	\$0	1 1 00	
Progress	Medium	0	Design	2	0	2		\$1,540	\$9	\$0			
-Relative Risk	Low Not Evaluated		RA-C		0	0		\$1,540	\$0	\$0		F Y U /	Design for removal of utilidor will be completed and, if funds are
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0		. ,	_
	Not Required	I	LTM	0	U	<u> </u>		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	'

Total

\$2,535

\$53

\$50

\$0 Total FY02-comp

\$1,840

5

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

									,,			1 WO TOTAL SITES		
Installation	/FFID					СТС	C Delta fr	om FY00°	k RA	B BR	AC Year	NPL/Proposed N	IPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs B	v	Additional Progress Information
			Phase	,	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
FOR	MERLY USE	D DEI	FENSE SITES	- SCOTCH	CAP / AK0	9799F25210	00							Draggage in EV01
Sites with Res	sponse Complete	0	Investigation	2	0	1		\$21	\$0	\$0	\$0	FY04	\$286	Progress in FY01 No\$: No work was scheduled due to funding constraints.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	
Sites in	Medium	0	Design	0	1	2		\$0	\$0	\$0	\$6	FY06	\$0	
Progress	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2017***	\$4,374	Initiate site investigation.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	3					Total	\$21	\$0	\$0	\$6	Total FY02-comp	\$4,374	
FOR	MERLY USE	D DEI	FENSE SITES	- TANAGA	ISL/AK09)799F27180	0 / C-TEC	TH / C-ES	Т					Five-Year Review Planned for Future
			1	- TAINAGA	1	ı	T C-TEC			010	\$0	1		Progress in FY01
Sites with Kes	sponse Complete	0	Investigation	1	0(0)	1		\$35	\$21	\$10		FY04	\$0	Started remedial investigation/feasibility study investigation at hazardous, toxic, and radioactive waste site.
Sites in	High	1	Interim Actions	0(0)	0(0)	2		\$0 \$0	\$0 \$0	\$0 \$0		FY05	\$0	
Progress	Medium	0	Design	0	Ů	3		* * *	\$0	\$0 \$0		FY06 FY07	\$14 \$393	Dunguess Dlanned for EV02 EV02
-Relative Risk	Low	0	RA-C	0	0	3		\$0 \$0	\$0 \$0	\$0 \$0		IRP FY02-2019***	\$393 \$11,341	Progress Planned for FY02-FY03 Plan to hold preliminary discussions with Alaska Department of
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0 \$0	* -			Environmental Conservation about scope requirements and project close-outs.
T-t-1 Novel and	Not Required	3	LTM	0	0	0	T-4-1	\$35	\$0 \$21	\$10		MMRP FY02-comp Total FY02-comp	\$5,153 \$16,494	
Total Number o	of Sites						Total	333	\$21	510	30	Total F 102-comp	310,474	
FOR	MERLY USE	D DEI	FENSE SITES	- UNALAK	LEET AFS	TA / AK097	799F25260	00 / C-TE	CH / C-E	ST				Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	1	Investigation	3	0	0		\$447	\$199	\$10	\$0	FY04	\$1,512	Conducted yearly landfill monitoring inspection. Conducted archeological survey and further testing of contaminated soils in all are
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$20	to be remediated.
Sites in Progress	Medium	0	Design	1	2	0		\$472	\$0	\$112	\$0	FY06	\$8	
_	Low	0	RA-C	1	2	0		\$5,318	\$0	\$0	\$1,185	FY07	\$8	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2004***	\$2,859	Award a drum cleanup project followed by contaminated soil cleanup action.
	Not Required	0	LTM	0	1	0		\$5	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	3					Total	\$6,242	\$199	\$122	\$1,185	Total FY02-comp	\$2,859	
FOR	MERLY USE	D DEI	FENSE SITES	- WILDWO	OOD AFS / A	AK09799F2	73900							Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	3	0	0		\$155	\$0	\$0	\$0	FY04	\$1,683	Progress in FY01 Continued monitoring groundwater and soil vapor extraction system as
	High	1	Interim Actions	0(0)	0(0)	-		\$155	\$0	\$0		1 104	\$597	part of long-term cleanup.
Sites in	Medium	0	Design	2	1	0		\$2,253	\$25	\$60	\$0	FY06	\$311	
Progress	Low	0	RA-C	2	1	0		\$6,768	\$14	\$0		FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$1,010	\$269	\$125	\$0	IRP FY02-2007***	\$3,648	Continue monitoring groundwater and soil vapor extraction system as part of long-term cleanup. Return to site and complete final removal of
Category	Not Required	0	LTM	0	1	0	1	\$1,051	\$258	\$170	, ,	MMRP FY02-comp	<u>\$0</u>	lead soil at burn pit and POL contamination at UST locations. Work up plan to obtain ADEC site closures.
	1					ı	1	1					20	

\$11,237

Total

\$566

\$355

\$0 Total FY02-comp

\$3,648

3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Arizona													
ARM	Y - CAMP NA	AVAJ	O / AZ9211804	401000 / C-T	ГЕСН					BRA	C 1988		
Sites with Res	ponse Complete	51	Investigation	52	9	0		\$10,161	\$0	\$0	\$0	FY04 \$3,82	Progress in FY01 21 SITES have reached closure w/ the state regulator.IRA's on five sites
	High	6	Interim Actions	8(9)	3(3)			\$4,400	\$2,072	\$250	\$0	FY05 \$21	completed. A complete buy-out workplan is approved and contracted to close all remaining site by fy 03,EXCEPT OB/OD AREA SITES.Completing for closure 43 dserts site 43 in fall03.
Sites in	Medium	2	Design	4	0	7		\$2	\$0	\$52	\$4	FY06 \$27	II
Progress -Relative Risk	Low	2	RA-C	4	0	8		\$2,654	\$0	\$2,500	\$39	FY07 \$10,57	∥ 9
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$19,70	COMPLETE CLOSURE OF ALL SITES AT CAMP NAVAJO, EXCEPT OB/OD SITES BY DEC03.
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$103	MMRP FY02-comp \$	0
Total Number of	f Sites	61					Total	\$17,217	\$2,072	\$2,802	\$146	Total FY02-comp \$19,70	2
ARM	Y - PAPAGO	MILI	TARY RESEI	RVATION /	AZ9211804	B4000							D
Sites with Res	ponse Complete	0	Investigation	1	4	0		\$150	\$150	\$0	\$118	FY04 \$40	Progress in FY01 Completed the PA in Dec 2000. Comments received March 2001.
	High	2	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$48	Hydrologic Assessment and SI are contracted & will begin in fall01.
Sites in	Medium	1	Design	0	0	5		\$0	\$0	\$0	\$5	FY06 \$1	5
Progress	Low	2	RA-C	0	0	5		\$0	\$0	\$0	\$46	FY07 \$63	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2012*** \$2,59	Start a SI on all sites in fall 01 to complete in 02.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	0
Total Number of	f Sites	5					Total	\$150	\$150	\$0	\$169	Total FY02-comp \$2,59	2
ARM	Y - YUMA PI	ROVII	NG GROUND	/ AZ921412	2099100 / C-	ТЕСН / С-Б	REG					-	
Sites with Res	ponse Complete	25	Investigation	25	17	0	CONT	\$6,687	\$589	\$0	\$0	FY04 \$35	Progress in FY01 Prepared Review Draft of RI Report (w/o risk assessment).Implemented
	High	1	Interim Actions	1(1)	2(2)		CONT	\$0	\$0	\$0	\$0		6 month SVE test, NA study-YPG 10.Implemented study to show that high metals in soils are "background" concentrations so that bulk of sites
Sites in	Medium	4	Design	0	0	3	CONT	\$511	\$0	\$204	\$0		can be NFA.
Progress	Low	11	RA-C	2	0	3	CONT	\$526	\$0	\$0	\$971	FY07 \$22	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$220	IRP FY02-2007*** \$3,54	
	Not Required	0	LTM	0	0	7		\$0	\$0	\$50	\$53	MMRP FY02-comp \$	system. 4)With ADEQ approval, perform SVE study at YPG-45 5)Propose CWA/OE,Pesticide sites for LUC.
Total Number of	f Sites	42					Total	\$7,724	\$589	\$254	\$1,244	Total FY02-comp \$3,54	0
♦ NAV	Y - YUMA MO	CAS/	AZ917302449	300					RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	ponse Complete	23	Investigation	25	0	0		\$22,802	\$0	\$0	\$0	FY04 \$54	Progress in FY01 Refer to page A-216
	High	1	Interim Actions	1(1)	0(0)			\$3,745	\$0		\$0	FY05 \$31	•
Sites in	Medium	0	Design	3	0	0		\$1,467	\$0	\$0		FY06 \$32	
Progress	Low	0	RA-C	11	0	1		\$12,875	\$172	\$397		FY07 \$79	∥ °
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	3	1	0		\$3,992	\$1,622	\$1,207	\$765	IRP FY02-2007*** \$4,95	Refer to page A-216
	Not Required	1	LTM	0	0	2		\$2,402	\$0	\$104	\$0	MMRP FY02-comp \$	0
Total Number of	f Sites	25					Total	\$47,283	\$1,794	\$1,708	\$765	Total FY02-comp \$4,95	2

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	Delta fr	om FY00°	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ AIR I	FORCE - AIR	FOR	CE PLANT 44	/ AZ957172	2462900				RA	В		NPL	Five-Year Review Completed Progress in FY01
Sites with Resp	ponse Complete	8	Investigation	13	0	0		\$11,670	\$0	\$0	\$0	FY04 \$2,085	■ 9
	High	0	Interim Actions	7(10)	1(1)			\$4,478	\$214	\$160	\$0	FY05 \$1,635	3
Sites in	Medium	0	Design	2	0	0		\$12,475	\$0	\$0	\$0	FY06 \$1,63:	;
Progress -Relative Risk	Low	1	RA-C	3	0	0		\$19,021	\$0	\$0	\$0	FY07 \$1,633	
Category	Not Evaluated	0	RA-O (LTO)	1	4	1		\$19,239	\$1,748	\$1,527	\$2,025	IRP FY02-2020*** \$32,542	Refer to page A-5
	Not Required	4	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number of	f Sites	13					Total	\$66,883	\$1,962	\$1,687	\$2,025	Total FY02-comp \$32,542	2
♦ AIR I	FORCE - DAV	/IS-M	ONTHAN AII	R FORCE E	BASE / AZ95	57212405500) / C-TEC	CH / C-ES	T RA	В			Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	47	Investigation	49	0	0		\$5,473	\$0	\$0	\$0	FY04 \$330	In FY01 completed interim remedial action construction (IRA-C) and
	High	0	Interim Actions	3(3)	0(0)			\$595	\$71	\$0	\$0	FY05 \$26'	continued long-term operation and long-term monitoring.
Sites in	Medium	0	Design	11	0	0		\$3,325	\$0	\$0	\$0	FY06 \$14	
Progress -Relative Risk	Low	0	RA-C	9	0	0		\$4,352	\$0	\$0	\$0	FY07 \$14	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	2	0		\$561	\$199	\$299	\$217	IRP FY02-2012*** \$1,566	In FY02-03 will continue long-term operation and long-term monitoring
	Not Required	2	LTM	11	5	0		\$705	\$14	\$16	\$16	MMRP FY02-comp \$6	
Total Number of	f Sites	49					Total	\$15,011	\$284	\$315	\$233	Total FY02-comp \$1,568	3
♦ AIR I	FORCE - SKY	HAR	BOR INTER	NATIONAL	AIRPORT	/ AZ957282	587900 /	C-EST					Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	5	Investigation	6	0	0		\$2,369	\$0	\$0	\$0	FY04 \$24	
	High	0	Interim Actions	1(1)	0(0)			\$660	\$0	\$0	\$0	FY05 \$24	
Sites in	Medium	0	Design	1	0	0		\$0	\$0	\$0	\$0	FY06 \$95	3
Progress -Relative Risk	Low	0	RA-C	1	0	0	TECH	\$0	\$0	\$0	\$0	FY07 \$11	
Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$1,781	\$456	\$271	\$241	IRP FY02-2005*** \$1,55	Complete construction of groundwater extraction and treatment cleanup system and begin operations. A legal agreement with the City of Phoeni is in place to reimburse the City for environmental services.
	Not Required	1	LTM	0	1	1		\$792	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number of	f Sites	6					Total	\$5,602	\$456	\$271	\$241	Total FY02-comp \$1,55	
♦ AIR I	FORCE - TUC	CSON	INTERNATIO	ONAL AIRI	PORT / AZ9	5728259340	0		RA	В		NPL	Progress in FY01
Sites with Resp	ponse Complete	0	Investigation	8	0	0		\$3,576	\$0	\$0	\$0	FY04 \$610	II 6
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$610)
Sites in Progress	Medium	0	Design	8	0	0		\$914	\$0	\$0	\$0	FY06 \$610)
-Relative Risk	Low	0	RA-C	8	0	0		\$2,275	\$0	\$0	\$0	FY07 \$610	
Category	Not Evaluated	0	RA-O (LTO)	0	8	0		\$3,376	\$744	\$887	\$610	IRP FY02-2021*** \$11,61	Refer to page A-196
	Not Required	8	LTM	0	8	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	

\$10,141

Total

\$744

\$887

\$610 Total FY02-comp

\$11,611

8

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					CTO	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR I	FORCE - WIL	LIAN	IS AFB / AZ9	5700285820	0					BRA	C 1991	NPL	Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	29	Investigation	30	2	0		\$17,803	\$125	\$0	\$0	FY04 \$79	9
	High	1	Interim Actions	28(30)	2(2)			\$2,567	\$375	\$48	\$0	FY05 \$91	
Sites in	Medium	0	Design	1	0	0		\$2,603	\$0	\$0	\$0	FY06 \$69	4
Progress -Relative Risk	Low	1	RA-C	2	0	0		\$16,610	\$0	\$0	\$0	FY07 \$70	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	1	0	1		\$3,835	\$0	\$335	\$512	IRP FY02-2051*** \$28,88	Refer to page A-209
	Not Required	1	LTM	0	1	1		\$1,466	\$0	\$751	\$358	MMRP FY02-comp \$	<u> </u>
Total Number of	f Sites	32					Total	\$44,884	\$500	\$1,134	\$870	Total FY02-comp \$28,88	7

Arkansa	ıs													
♦ ARM	IY - FORT CH	AFFI	EE MANEUVI	ER TRAINI	NG CTR / A	AR62118201	18700 / C-T	ГЕСН						Progress in FY01
Sites with Res	sponse Complete	20	Investigation	20	1	0		\$468	\$0	\$0	\$0	FY04	\$0	Closed one site. Transferred two sites to BRAC. Initiated revised PA/SI for remaining open sites. Initiated field investigation at one site to
	High	0	Interim Actions	0(0)	0(0)			\$1	\$0	\$0	\$0	FY05	\$0	collect data necessary for revised PA/SI.
Sites in	Medium	1	Design	0	0	1		\$0	\$0	\$0	\$0	FY06	\$0	
Progress	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07	\$220	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2030*** \$1	1,396	Complete field investigation, revised PA/SI, and close remaining sites.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	21					Total	\$469	\$0	\$0	\$0	Total FY02-comp \$1	1,396	
ARM	IY - PINE BLU	J FF A	RSENAL / AF	R621382070	700 / C-EST	1								Progress in FY01
Sites with Res	sponse Complete	62	Investigation	63	10	0		\$2,664	\$746	\$12	\$179	FY04 \$2	2,722	A contract through the TDCE with WGI for required investigations and remedial actions at several PBA IRP Sites is still being implemented. An
	High	0	Interim Actions	4(4)	0(0)			\$0	\$0	\$0	\$0	FY05	\$315	Temedial actions at several PBA IRP Sites is still being implemented. An IMWP submitted to ADEQ for this was approved. An IAP workshop was held in September 2001.
Sites in	Medium	1	Design	23	0	2		\$100	\$0	\$0	\$12	FY06	\$269	
Progress	Low	10	RA-C	26	3	4		\$1,648	\$1,173	\$420	\$2,381	FY07	\$271	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$5	9,807	IRP funding to PBA was lowered for FY02. PBA will continue to negotiate with ADEQ and work with the Corps of Engineers for completion of required remedial actions funding becomes available. A
	Not Required	0	LTM	0	16	7		\$2,057	\$860	\$281	\$387	MMRP FY02-comp	\$0	revised CMS will be submitted to ADEQ for approval.
Total Number o	of Sites	73					Total	\$6,469	\$2,779	\$713	\$2,959	Total FY02-comp \$5	9,807	

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
	AIR FORCE - EAKER A		Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR I	FORCE - EAK	ER A	AFB / AR65700	2447300						BRA	C 1991		Progress in FY01
Sites with Resp	ponse Complete	6	Investigation	12	0	0		\$17,611	\$0	\$0	\$0	FY04 \$882	
	High	0	Interim Actions	10(11)	0(0)			\$2,818	\$0	\$0	\$0	FY05 \$473	
Sites in	Medium	0	Design	0	0	0		\$377	\$0	\$0	\$0	FY06 \$157	1
Progress	Low	0	RA-C	10	0	0		\$8,453	\$0	\$0	\$0	FY07 \$159	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	6	0		\$618	\$240	\$179	\$178	IRP FY02-2015*** \$3,839	Refer to page A-50
	Not Required	6	LTM	0	4	4		\$551	\$157	\$176	\$189	MMRP FY02-comp \$0	1
Total Number of	f Sites	12					Total	\$30,428	\$397	\$355	\$367	Total FY02-comp \$3,839	

AIR F	FORCE - LIT	TLE I	ROCK AIR FO	RCE BASI	E / AR65718	32480800			RAF	3				Progress in FY01
Sites with Resp	onse Complete	18	Investigation	23	7	0		\$10,290	\$1,654	\$261	\$543	FY04	\$689	Finalized PA/SI for 2 AOC's and completed RI's for 2 sites. Closed out sites with no action required. Meet all requirements under the CAO.
	High	6	Interim Actions	1(1)	1(1)			\$477	\$0	\$0	\$0	FY05	\$1,064	Submitted RFI Workplan to State and received minor comments. Received approval of DOCC from State
Sites in	Medium	0	Design	7	0	7		\$266	\$0	\$182	\$0	FY06	\$7,004	
Progress	Low	3	RA-C	7	0	7		\$5,335	\$85	\$906	\$652	FY07	\$454	Progress Planned for FY02-FY03
-Relative Risk - Category	Not Evaluated	0	RA-O (LTO)	0	3	4		\$308	\$308	\$453	\$402	IRP FY02-2012***	\$20,044	Submit RFI Phase 1 to State consisting of all sites awaiting State concurrence and sites that have been to the RI stage. Start RA action of
	Not Required	3	LTM	0	5	9		\$976	\$125	\$1,582	\$125	MMRP FY02-comp	\$0	a AAFES service station. Continue to monitor and hopefully shut dow two RAO sites.
Total Number of	Sites	30					Total	\$17,652	\$2,172	\$3,384	\$1,722	Total FY02-comp	\$20,044	
FORM	MERLY USEI) DEI	FENSE SITES	- SHUMAF	KER NAVA	L AMMO D	E / AR69	799F60470	00 / C-RE	G				Five-Year Review Planned for Future
Sites with Rest	onse Complete	2	Investigation	2	1	10		\$687	\$357	\$10	\$10	FY04		Progress in FY01 FY01: Completed geophysical and UXO intrusive investigations and found no explsoively configured ordnance. Issued 7 site inspection
Sites with ites									Φ0	\$0		FY05	62.42	reports regarding potential ordnance residuals.
Sites with ites	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	30	F 103	\$342	reports regarding potential ordinance residuals.
Sites in	High Medium	2	Interim Actions Design	0(0)	0(0)	0		\$0 \$0	\$0	\$0		FY06	\$342	reports regarding potential ordinance residuals.
Sites in Progress -Relative Risk		0 2 1			-	0				, ,	\$0		\$0	Progress Planned for FY02-FY03 FY02: Complete EE/CA and coordinate with agencies and public.

\$0

\$883

Total

\$0

\$451

\$0

\$250

\$0

MMRP FY02-comp

Total FY02-comp

\$20,974

\$22,041

7

13

LTM

Not Required

Total Number of Sites

0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 ⁵	k RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Californ	ia												
♦ ARM	IY - CAMP RO)BER	TS / CA92118	0637500 / C	-ТЕСН								
Sites with Res	ponse Complete	38	Investigation	38	9	0		\$1,193	\$590	\$311	\$381	FY04 \$1,91	Progress in FY01 IRA - removal of buried drums at bldg 7026 completed in July 01. Drai Phase I SI report reviewed by RWQCB producing extensive comments
	High	2	Interim Actions	0(0)	1(1)			\$0	\$0	\$0	\$0	FY05 \$5,26	
Sites in Progress	Medium	1	Design	0	0	7		\$0	\$0	\$0	\$0	FY06 \$4,61	7
-Relative Risk	Low	6	RA-C	0	0	8		\$0	\$0	\$0	\$0	FY07 \$5,54	Progress Planned for FY02-FY03 Phase II SI Field work scheduled for late fall. ID sites for closure upon
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$24,84	Phase II SI Field work scheduled for late fall. ID sites for closure upon receipt of reports. Next IRA will be bioremediation of petroleum contaminated soil at former fire training area.
	Not Required	0	LTM	0	0	3		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number o	f Sites	47					Total	\$1,193	\$590	\$311	\$381	Total FY02-comp \$24,84	3
♦ ARM	Y - FORT HU	INTEI	R LIGGETT /	CA9210420	43600 / C-E	ST							
Sites with Res	ponse Complete	31	Investigation	31	3	0		\$4,790	\$683	\$500	\$0	FY04 \$52	Progress in FY01 FTHE-01 subgrade operations completed; decommissioning of interior
	High	3	Interim Actions	10(18)	1(1)			\$3,946	\$0	\$1,543	\$0	1	monitoring wells, 6 landfill cells capped FTHE-28 - Bioremediation pilot treatability study shows excellent
Sites in	Medium	0	Design	1	0	0		\$2,695	\$0	\$0	\$0		results. Benzene drop from 2500 down to 320 parts per million.
Progress	Low	0	RA-C	8	1	2		\$10,994	\$3,761	\$195	\$0	FY07 \$9	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$340	IRP FY02-2006*** \$4,68	
cutegory	Not Required	0	LTM	0	0	2		\$700	\$0	\$0	\$332	MMRP FY02-comp \$	FTHE-28 Institute full bioremediation treatment.
Total Number of	f Sites	34					Total	\$23,125	\$4,444	\$2,238	\$672	Total FY02-comp \$4,68	3
ARM	Y - FORT IR	WIN /	CA921402044	600 / C-TE	СН								
	ponse Complete	38	Investigation	40	3	0		\$15,798	\$540	\$137	\$67	FY04 \$67	Progress in FY01 The RI was reopened at FTIR-01 to develop a comprehensive model of
Sites With Ites	High	1	Interim Actions	5(6)	0(0)			\$315	\$150	\$0	\$0	FY05 \$1,21	GW contamination. Draft RI/FS was submitted for FTIR-38&40. LTM
Sites in	Medium	1	Design	5	1	2		\$707	\$50	\$12	\$52	FY06 \$1,21	
Progress	Low	3	RA-C	8	0	3		\$2,278	\$10	\$450	\$52 \$52	FY07 \$11	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	1		\$5	\$5	\$10	\$0	IRP FY02-2005*** \$4,99	Continua DI/ES at ETDI 01 11 & 40 Continua I TM at ETID 02 04 A
Category	Not Required	0	LTM	0	2	1		\$149	\$30	\$30	\$30	MMRP FY02-comp \$	-
Total Number of	· •	43					Total	\$19,252	\$785	\$639	\$201	Total FY02-comp \$4,99	
ARM	Y - HAMILT	ON Al	RMY AIR FIE	CLD / CA92	1402303800	/ C-REG			RA	B BRA	C 1988		
Sites with Res	ponse Complete	13	Investigation	13	9	0		\$5,365	\$0	\$0	\$0	FY04 \$19	Progress in FY01 Refer to page A-92
	High	1	Interim Actions	15(24)	0(0)			\$3,622	\$2,430	\$0	\$0	FY05 \$10	
Sites in	Medium	4	Design	1	1	0		\$3,856	\$3,473	\$0	\$0	FY06 \$10)
Progress	Low	4	RA-C	2	3	0		\$18,565	\$0	\$0	\$0	FY07 \$10	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2002*** \$1,28	Refer to page A-92
	Not Required	0	LTM	0	1	2		\$704	\$596	\$95	\$95	MMRP FY02-comp \$	<u> </u>
Total Number of	f Sites	22					Total	\$32,112	\$6,499	\$95	\$95	Total FY02-comp \$1,28	5

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	'FFID					CTO	Delta fr	om FY00 ⁵	k RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ ARM	Y - LOS ALA	MITC	S ARMED FO	ORCES RES	S. CTR. / CA	A921180625	000 / C-T	ЕСН	RA	В			Duagness in EV01
Sites with Resp	ponse Complete	2	Investigation	2	5	0		\$7,808	\$65	\$100	\$135	FY04 \$10,745	Progress in FY01 Five IRA's are operational w/the sixed moving to FFO site.SEABEE IRA WAS COMPLETED MET REGULARY CLOSURE
	High	5	Interim Actions	2(6)	5(6)			\$4,617	\$2,208	\$2,166	\$4,248	FY05 \$11,152	
Sites in	Medium	0	Design	0	0	2		\$1,053	\$0	\$0	\$306	FY06 \$3,069	
Progress	Low	0	RA-C	0	0	5		\$740	\$0	\$650	\$1,236	FY07 \$5,353	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$3,320	\$0	\$0	\$0	IRP FY02-2011*** \$45,862	COMPLETION OF THE LANDFILL EE/CA, completion of RI IS PLANNED FOR FY 2002 AND FUTURE RD/RA WORK WILL BE PLANNED AS FUNDING PERMITS. BEGIN TWO operation of NEW
	Not Required	0	LTM	0	0	3		\$1,066	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number of	f Sites	7					Total	\$18,604	\$2,273	\$2,916	\$5,925	Total FY02-comp \$45,862	
ARM	Y - OAKLAN	D AR	MY BASE / C	A921352066	6100 / C-TE	CH / C-REC	<u> </u>		RA	B BRA	C 1995		
	ponse Complete	3	Investigation	3	13	0		\$3,009	\$1,607	\$1,080	\$0	FY04 \$168	Progress in FY01 Refer to page A-152
	High	5	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$128	
Sites in	Medium	2	Design	0	0	3		\$607	\$0	\$792	\$0	FY06 \$113	
Progress	Low	6	RA-C	1	1	4		\$13,049	\$0	\$7,090	\$25	FY07 \$97	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2003*** \$10,781	Refer to page A-152
Curegory	Not Required	0	LTM	0	0	7		\$227	\$133	\$16	\$248	MMRP FY02-comp \$6	1
Total Number of	f Sites	16					Total	\$16,892	\$1,740	\$8,978	\$273	Total FY02-comp \$10,781	
ARM	Y - PRESIDIO	OF I	MONTEREY	(FORT OR	D ANN) / CA	A921372067	600 / C-T	ECH / C-	EST RA	B BRA	C 1991	NPL	Five-Year Review Planned for Future
Sites with Resp	ponse Complete	40	Investigation	45	1	0	REG	\$37,434	\$0	\$2,000	\$2,000	FY04 \$5,882	Progress in FY01 Refer to page A-75
	High	3	Interim Actions	0(0)	0(0)		REG	\$0	\$0	\$0	\$0	FY05 \$5,882	
Sites in	Medium	1	Design	25	1	1	TECH	\$11,653	\$727	\$0	\$0	FY06 \$4,916	
Progress	Low	0	RA-C	23	2	2	REG	\$124,497	\$7,042	\$8,150	\$0	FY07 \$4,910	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	3	0		\$7,810	\$2,451	\$5,382	\$3,882	IRP FY02-2033*** \$130,590	Refer to page A-75
	Not Required	2	LTM	0	2	5		\$7,590	\$1,986	\$800	\$1,200	MMRP FY02-comp \$197,332	1
Total Number of	f Sites	46					Total	\$188,984	\$12,206	\$16,332	\$7,082	Total FY02-comp \$327,928	
ARM	Y - RIVERBA	NK A	RMY AMMO	PLANT / (CA92138207	5900						NPL	
Sites with Resp	ponse Complete	10	Investigation	11	0	0		\$5,819	\$0	\$0	\$0	FY04 \$1,699	Progress in FY01 Refer to page A-173
	High	0	Interim Actions	2(2)	0(0)			\$5,154	\$0	\$0	\$0	FY05 \$1,736	
Sites in	Medium	0	Design	3	0	0		\$3,111	\$0	\$0	\$0	FY06 \$1,770	
Progress	Low	0	RA-C	3	0	0		\$18,700	\$0	\$0	\$0	FY07 \$1,790	8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	1	0		\$13,617	\$2,039	\$1,570	\$1,618	IRP FY02-2010*** \$15,401	Refer to page A-173
	Not Required	1	LTM	0	0	1		\$496	\$0	\$50	\$52	MMRP FY02-comp \$6	1

\$46,897

\$2,039

\$1,620

\$1,670 Total FY02-comp

\$15,401

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

nstallation	/FFID					CTC	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs	Rv	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$00		
ARM	IY - SACRAM	ENT	O AD / CA921.	382078000 /	C-EST				RA	B BRA	C 1991	NPL		Five-Year Review Completed and Planned for Future
ites with Res	ponse Complete	14	Investigation	16	0	0		\$18,844	\$0	\$0	\$0	FY04	\$819	Progress in FY01 Refer to page A-176
	High	0	Interim Actions	2(4)	0(0)			\$0	\$0	\$0		FY05	\$765	
tes in	Medium	0	Design	11	0	0		\$520	\$0	\$0	\$0	FY06	\$788	
ogress	Low	0	RA-C	11	0	0		\$36,617	\$0	\$0	\$0	FY07	\$681	Progress Planned for FY02-FY03
elative Risk	Not Evaluated	0	RA-O (LTO)	0	2	0		\$3,407	\$954	\$866	\$862	IRP FY02-2012***	\$8,807	Refer to page A-176
tegory	Not Required	2	LTM	0	0	1		\$609	\$0	\$0	\$0	MMRP FY02-comp	\$0	
tegory	Not Required						Total	\$59,997	\$954	\$866	\$862	Total FY02-comp	\$8,807	

GIL III D	G 1:		I I	20		Ι ,	I				011			Progress in FY01
Sites with Res	ponse Complete	37	Investigation	39	6	0		\$26,902	\$2,247	\$752		FY04	\$1,135	Refer to page A-183
	High	4	Interim Actions	0(0)	1(1)			\$4,525	\$1,688	\$2,000	\$1	FY05	\$441	
Sites in Progress	Medium	2	Design	6	0	4		\$945	\$0	\$0	\$3	FY06	\$451	
-Relative Risk	Low	0	RA-C	7	0	5		\$6,895	\$0	\$30	\$3	FY07	\$455	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	2	1		\$293	\$293	\$332	\$315	IRP FY02-2006***	\$9,726	Refer to page A-183
	Not Required	2	LTM	0	1	4		\$2,177	\$70	\$160	\$165	MMRP FY02-comp	\$160	
Total Number o	f Sites	45					Total	\$41,737	\$4,298	\$3,274	\$498	Total FY02-comp	\$9,886	
♦ NAV	Y - ALAMED	A NA	S / CA9170023	23600					RAI	B BRA	C 1993	NPL		Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	2	34	1	FUND	\$79,886	\$10,358	\$3,100	\$1,972	FY04	\$40.440	Progress in FY01 Refer to page A-9
	High	19	Interim Actions	7(13)	2(2)		FUND	\$29,139	\$14,566	\$11,452	\$9,502		\$42,000	
Sites in	Medium	10	Design	0	0	30	FUND	\$246	\$0	\$1,723	\$4,095	FY06	\$9,439	
Progress	Low	6	RA-C	1	0	31	FUND	\$14,865	\$13,100	\$307	\$1,017	FY07	\$1,893	Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	27		\$0	\$0	\$1,061	\$2,034	IRP FY02-2010***	\$136,798	Refer to page A-9
	Not Required	0	LTM	0	0	22		\$0	\$0	\$2,612	\$992	MMRP FY02-comp	\$0	
Гotal Number o	f Sites	37					Total	\$124,136	\$38,024	\$20,255	\$19,612	Total FY02-comp	\$136,798	
♦ NAV	Y - BARSTOV	V MC	LB / CA91730	2426100								NPL		Five-Year Review Planned for Future
Sites with Res	ponse Complete	36	Investigation	41	1	0	FUND	\$48,416	\$1,018	\$0	\$0	FY04	\$2,862	Progress in FY01 Refer to page A-22
	High	6	Interim Actions	8(8)	0(0)			\$20,879	\$0	\$520	\$0	FY05	\$1,610	
Sites in	Medium	0	Design	6	4	0		\$2,740	\$612	\$273	\$0	FY06	\$1,807	
Progress	Low	0	RA-C	5	4	2	FUND	\$19,722	\$1,445	\$1,072	\$3,764	FY07	\$3,432	Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$2,736	\$0	\$0	\$0	IRP FY02-2029***	\$42,024	Refer to page A-22
<i>- - - - - - - - - -</i>	Not Required	0	LTM	0	8	5		\$161	\$161	\$95	\$97	MMRP FY02-comp	\$0	
Total Number o	f Sites	42				•	Total	\$94,654	\$3,236	\$1,960	\$3,861	Total FY02-comp	\$42,024	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

				-										
Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed N	PL	
			Phase	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By		Additional Progress Information
			T Hase	\$	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)		
♦ NAV	Y - BRIDGEP	ORT	MCMWTC / 0	CA91730275	56100 / C-ES	ST								Five-Year Review Planned for Future
Sites with Res	sponse Complete	12	Investigation	17	1	0		\$4,742	\$30	\$0	\$0	FY04	\$1,001	Progress in FY01 Completed Postclosure Maintenance Plan for Site 3, Pickel Meadow Landfill, and Site 7. Continued Site 4 system operation. Continue
	High	2	Interim Actions	5(5)	0(0)			\$3,624	\$0	\$0	\$0	FY05	\$1,043	LTO/LTM. Developed CAP for Site 5.
Sites in	Medium	1	Design	4	0	1		\$35	\$0	\$0	\$11	FY06	\$999	
Progress	Low	1	RA-C	7	1	1		\$4,999	\$706	\$0	\$585	FY07	\$328	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	3		\$221	\$221	\$0	\$684	IRP FY02-2010***	\$5,719	Continue Site 4 system operation. Continue LTO/LTM.
	Not Required	2	LTM	0	0	4		\$818	\$0	\$0	\$146	MMRP FY02-comp	\$0	
Total Number of	of Sites	18					Total	\$14,439	\$957	\$0	\$1,426	Total FY02-comp	\$5,719	
												-		
NAV	Y - CAMP PE	NDI I	TON MCR /	CA01730235	53300							NPL		Five-Year Review Planned for Future
			ı					1 .			24.006			Progress in FY01
Sites with Res	sponse Complete	94	Investigation	106	21	75	REG	\$59,696	\$3,649	\$1,290	\$1,086	FY04	\$9,009	Refer to page A-29
Cit in	High	21	Interim Actions	9(9)	0(0)		CONT	\$29,707	\$407	\$0	\$0	FY05	\$5,039	
Sites in Progress	Medium	3	Design	6	2	72	REG	\$865	\$0	\$0	\$292	FY06	\$6,766	
-Relative Risk	Low	81	RA-C	8	7	93	FUND	\$29,984	\$5,088	\$4,788	\$3,149	FY07	. ,	Progress Planned for FY02-FY03 Refer to page A-29
Category	Not Evaluated	0	RA-O (LTO)	0	3	18		\$2,926	\$600	\$714	\$900		6115,995	
	Not Required	3	LTM	0	3	23		\$2,878	\$42	\$160	\$538	MMRP FY02-comp	\$0	
Total Number o	of Sites	202					Total	\$126,056	\$9,786	\$6,952	\$5,965	Total FY02-comp \$	6115,995	
♦ NAV	Y - CHINA L	AKE I	NAWS / CA91	7002315200					RA	В				Progress in FY01
Sites with Res	sponse Complete	26	Investigation	29	57	3	FUND	\$48,460	\$4,889	\$3,660	\$1,107	FY04	\$2,832	Completed NAWS Background studies for soil and groundwater.
	High	14	Interim Actions	4(4)	0(0)		FUND	\$16,872	\$0	\$0	\$0	FY05	\$3,433	Completed Fenceline monitoring; confirmed no releases beyond facili boundary. Completed basewide hydrogeologic study.
Sites in	Medium	9	Design	1	4	26	FUND	\$391	\$10	\$93	\$155	FY06	\$2,530	Site 12 ROD signed and construction 95% completed.
Progress	Low	26	RA-C	2	0	30	FUND	\$6,366	\$1,699	\$335	\$2,735	FY07	\$7,662	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	13	RA-O (LTO)	3	1	18		\$1,301	\$482	\$0	\$347	IRP FY02-2016***	\$74,761	The Navy is pursuing No Further Response Action Planned (NFRAP) defined by Air Force guidance for over 30 sites at China Lake. This value is the property of the property of the Post of t
	Not Required	1	LTM	0	5	14		\$950	\$415	\$277	\$305	MMRP FY02-comp	\$0	allow Navy to reach RC for these sites in the near-term. FS/RODs planned for Amitage Field, Michelson Lab OU's.
Total Number of	of Sites	89					Total	\$74,340	\$7,495	\$4,365	\$4,649	Total FY02-comp	\$74,761	
♦ NAV	Y - CONCOR	D NW	'S / CA917002	452800					RA	В		NPL		Five-Year Review Completed, Under Way, and Planned
Sites with Res	sponse Complete	43	Investigation	44	12	0	REG	\$24,313	\$1,061	\$162	\$1,023	FY04	\$3,035	Progress in FY01 Refer to page A-36
	High	2	Interim Actions	4(4)	1(1)		REG	\$873	\$82	\$1,236	\$0		\$543	
Sites in	Medium	7	Design	8	2	10	FUND	\$832	\$367	\$0	\$67	FY06	\$0	
Progress	Low	4	RA-C	8	1	11	FUND	\$19,333	\$112	\$1,049	\$500	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated		PA O (I TO)	0	0	5	<u> </u>	\$0	\$0	\$0		IRP FY02-2013***	\$18,417	Refer to page A-36

\$0

\$3,933

\$49,284

Total

5

7

12

\$0

\$481

\$2,103

\$0

\$0

\$2,447

\$0 IRP FY02-2013***

\$127 MMRP FY02-comp

\$1,717 Total FY02-comp

RA-O (LTO)

LTM

0

0

56

0

1

Category

Total Number of Sites

Not Evaluated

Not Required

\$18,417

\$18,417

\$0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

8

4

Defense Environmental Restoration Program

Installation/	FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ NAVY	Y - CORONA	DO N	AB / CA91700	2313000									D. PWO1
Sites with Resp	onse Complete	1	Investigation	1	4	1		\$4,568	\$0	\$0	\$0	FY04 \$0	Progress in FY01 Continued RI at Sites 2 and 4
	High	4	Interim Actions	0(0)	0(0)			\$566	\$0	\$0	\$0	FY05 \$2,375	5
Sites in	Medium	1	Design	0	0	1		\$19	\$0	\$0	\$0	FY06 \$248	3
Progress	Low	0	RA-C	0	0	2		\$851	\$0	\$0	\$0	FY07 \$0	8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$33,385	Complete RI at Sites 2 and 4
	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp \$688	3
Total Number of	Sites	6					Total	\$6,004	\$0	\$0	\$0	Total FY02-comp \$34,073	3
									-				
♦ NAV!	Y - CROWS L	AND	ING NALF / C	A91700275	7500					BRA	C 1991		
Sites with Rest	oonse Complete	6	Investigation	7	2	0	REG	\$1,665	\$217	\$1,300	\$0	FY04 \$1,225	Progress in FY01 Refer to page A-139
i	High	3	Interim Actions	0(0)	0(0)			\$0	\$0	\$1,800	\$0		`
Sites in	Medium	0	Design	1	0	2		\$1,036	\$0	\$1,800	\$0		
Progress	Low	0	RA-C	0	0	3	FUND	\$7,542	\$3,801	\$5,733	\$3,100	FY07 \$550	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$16,658	Refer to page A-139
Curegory	Not Required	0	LTM	0	0	3		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	,
Total Number of	Sites	9					Total	\$10,243	\$4,018	\$10,633	\$3,100	Total FY02-comp \$16,658	3
♦ NAV!	Y - EL CENTI	RO NA	AF / CA917002	2453000 / C-	-ТЕСН								
Sites with Rest	oonse Complete	14	Investigation	14	5	2		\$4.336	\$2,655	\$0	\$0	FY04 \$688	Progress in FY01 RI/FS in progress at Sites 1 and 2.
	High	3	Interim Actions	10(10)	1(1)			\$10,926	\$691	\$152	\$152		VEP remediation in progress at Site7, 40,000+ lbs. of hydrocarbons removed.
Sites in	Medium	0	Design	1	1	3		\$0	\$0	\$0	\$0		Est completed at site 10.
Progress	Low	4	RA-C	1	0	6		\$8,737	\$0	\$0	\$0	FY07 \$2,943	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$168	\$0	\$0	\$0	IRP FY02-2016*** \$32,703	Complete RI/FS for Sites 1 and 2. Continue VEP remediation at Site 7.
Curegory	Not Required	0	LTM	0	0	5		\$691	\$0	\$774	\$739	MMRP FY02-comp \$0	Complete formal closure of Sites 12 and 17.
Total Number of	Sites	21					Total	\$24,858	\$3,346	\$926	\$891	Total FY02-comp \$32,703	3
♦ NAV!	Y - EL TORO	MCA	S / CA917302	320800					RA	B BRA	C 1993	NPL	
Sites with Resr	onse Complete	14	Investigation	17	8	0	REG	\$43,641	\$4,241	\$750	\$300	FY04 \$13,350	Progress in FY01 Refer to page A-54
	High	8	Interim Actions	1(1)	0(0)	·	_	\$8,093	\$316	\$1,875	\$3,099	FY05 \$810	´
Sites in	Medium	2	Design	0	5	4		\$3,867	\$202	\$1,504	\$0	FY06 \$1,080	
Progress	Low	1	RA-C	0	0	11		\$9,733	\$0	\$6,871	\$23,538		Progress Planned for FY02-FY03

\$2,579

\$3,957

\$71,870

Total

\$0

\$0

\$4,759

\$0

\$0

\$11,000

\$924

\$27,861

IRP FY02-2034***

MMRP FY02-comp

Total FY02-comp

RA-O (LTO)

LTM

0

0

0

Not Evaluated

Not Required

0

0

25

-Relative Risk

Total Number of Sites

Category

Refer to page A-54

\$73,968

\$73,968

\$0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTC	C Delta fro	om FY00 ⁵	* RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ NAV	Y - FALLBRO	OOK N	NOC PAC DIV	DET / CA	91700003960	00 / C-EST							Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	1	9		\$83	\$0	\$0	\$0	FY04	In FY01 demilitarization of the Napalm stockpile located on 3 storage
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	sites comprising Site 52 was completed. The site is presently undergoing final cleanup and habitat restoration.
Sites in	Medium	3	Design	0	0	2		\$0	\$0	\$0	\$0	FY06	0
Progress	Low	4	RA-C	0	0	2	FUND	\$0	\$0	\$0	\$0	FY07	0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	3	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$18,58	
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	evaluation and sampling for full characterization.
Total Number o	of Sites	12					Total	\$83	\$0	\$0	\$0	Total FY02-comp \$18,58	7
		L BE	ACH OLF / CA	A917002378	3900	4		\$250	02	02	\$0	Inva.	Progress in FY01
Sites with Res	sponse Complete	L Č	Investigation	-		4		\$350	\$0 \$0	\$0 \$0			0 No progress made. Sites are low risk.
Sites in	High	0	Interim Actions	0(0)	0(0)	2		\$0 \$0	\$0	\$0 \$0	\$0		0
Progress	Medium	1	Design	0	0	2		\$0	\$0	\$0	\$0		0 Progress Planned for FY02-FY03
-Relative Risk	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2019*** \$9,23	No progress planned Sites are low risk
Category	Not Evaluated Not Required	0	RA-O (LTO) LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	4
Total Number o		5	LIM	0	0	U	Total	\$350	\$0 \$0	\$0	\$0 \$0	Total FY02-comp \$9,23	
				120100 / G 5			Total	\$550	30	50	30	10tai F 102-comp \$7,25	Five-Year Review Planned for Future
		i	S / CA9170024					T	1		1		Progress in FY01
Sites with Res	sponse Complete	10	Investigation	11	8	0	CONT	\$11,715	\$0	\$308	\$544	FY04 \$2,12	Constructed the Site 17 extraction/treatment system. Completed RI Risk
C:t :	High	4	Interim Actions	4(12)	0(0)		FUND	\$4,403	\$2,979	\$429	\$631	FY05 \$1,51	Prepared PS for Sites 2 & 4.
Sites in Progress	Medium	4	Design	1	1	3		\$1,101	\$527	\$0	\$0	FY06 \$1,96	
-Relative Risk	Low	1	RA-C	2	2	2		\$5,195	\$0	\$0	\$0		7 Progress Planned for FY02-FY03 Complete No Action ROD for Sites 6 & 7 and Restricted Use ROD for
Category	Not Evaluated	0	RA-O (LTO)	1	0	3		\$98	\$0	\$0	\$0	IRP FY02-2011*** \$12,91	for Site 17. Complete FS for Sites 5, 9 and 14. Begin RODs for Sites 5, 9
T . 131 1	Not Required	19	LTM	0	1	2	TD 4.1	\$250	\$65	\$62	\$107	•	0 & 14.
Total Number o	of Sites	19					Total	\$22,762	\$3,571	\$799	\$1,282	Total FY02-comp \$12,91	
◆ NAV	Y - LONG BE	ACH	NS SAN PEDI	RO / CA917	7002755400					BRA	AC 1991		Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	5	Investigation	5	3	0		\$1,995	\$0	\$5	\$0	FY04	Refer to page A-115
	High	0	Interim Actions	4(4)	0(0)			\$2,525	\$0	\$0	\$0	FY05	0
Sites in Progress	Medium	1	Design	1	0	0		\$0	\$0	\$0	\$0	FY06	0
-Relative Risk	Low	2	RA-C	1	0	0		\$0	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$8,81	Refer to page A-115
	Not Required	0	LTM	1	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	ο

\$4,520

Total

\$0

\$5

\$0 Total FY02-comp

\$8,818

8

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

				,					, ,					
Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NP	L	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03	Estimated Costs By		Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Thru FY01 (\$000)		Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
♦ NAV	Y - LONG BE	ACH	NSY / CA9170	02319000					RA	B BRA	AC 1995			Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	3	Investigation	9	0	1	REG	\$10,639	\$162	\$100	\$0	FY04	\$0	Refer to page A-115
	High	3	Interim Actions	1(1)	0(0)		FUND	\$462	\$0	\$0	\$0	FY05	\$0	
Sites in Progress	Medium	1	Design	0	0	4		\$40	\$0	\$0	\$0	FY06	\$0	
-Relative Risk	Low	3	RA-C	0	1	6		\$32	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$9	\$0	IRP FY02-2014***	52,468	Refer to page A-115
	Not Required	0	LTM	1	0	7		\$1,971	\$0	\$108	\$642	MMRP FY02-comp	\$0	
Total Number o	of Sites	10					Total	\$13,144	\$162	\$217	\$642	Total FY02-comp	\$2,468	
	Y - MARE IS	LAND 8	1	002477500 14	8	14	FUND	\$57,980	RA \$6,999	B BRA	AC 1993		2.701	Progress in FY01 Refer to page A-123
Sites with Kes	i 	11	Investigation	2(2)	1(1)	14	FUND	\$28,643	\$0,999	\$0 \$0	\$0	1104	13,791	Refer to page A-123
Sites in	High Medium	13	Interim Actions	0	0	21	FUND	\$336	\$103	\$0	\$0	1 100	\$346	
Progress	Low	4	Design RA-C	0	0	24	FUND	\$2,984	\$103	\$17,452	\$32,879		·	Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	7	TOND	\$2,784	\$0	\$17,432	\$32,879		7,349	Refer to page A-123
Category	Not Required	0	LTM	0	0	17		\$0	\$0	\$0	\$0		\$0	
Total Number o		36	EIM	-	Ů		Total	\$89,943	\$27,770	\$17,452	\$32,879	-	7,349	
	Y - MIRAMA	R MC	AS / CA91730	9876500								· · ·		
	sponse Complete	11	Investigation	11	7	0	CONT	\$544	\$544	\$242	\$92	FY04	\$39	Progress in FY01 Site 00017 has had preliminary sampling and analysis completed to
	High	1	Interim Actions	5(5)	0(0)		FUND	\$43	\$0	\$0	\$0	FY05	\$0	determine extent of problem. Results indicated contamination at level requiring site entry into IR Program.
Sites in	Medium	4	Design	0	0	1		\$0	\$0	\$0	\$0		\$0	UST 00001 release was determined from initial leak detection.
Progress	Low	2	RA-C	4	0	1	PERS	\$0	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2014***	66,691	Site 00017 will be capped as IRA. Response complete will be accomplished with building demolition at later date. UST 00001 will
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	require LTM and free product recovery.
Total Number o	of Sites	18					Total	\$587	\$544	\$242	\$92	Total FY02-comp	66,691	
♦ NAV	Y - MOFFET	Γ FIE	LD NAS / CA9	1700232380	00				RA	B BRA	C 1991	NPL		
Sites with Res	sponse Complete	25	Investigation	32	2	0		\$46,253	\$1,009	\$155	\$845	FY04 \$1	1,920	Progress in FY01 Refer to page A-133
	High	3	Interim Actions	5(5)	0(0)			\$2,176	\$0	\$0	\$0		1,686	
Sites in	Medium	2	Design	14	2	1		\$5,200	\$202	\$0	\$0	FY06 \$	52,464	
Progress	Low	1	RA-C	10	1	5		\$20,236	\$3,056	\$0	\$1,580	FY07 S	52,492	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	4	2	4		\$9,052	\$8,720	\$662	\$4,316	IRP FY02-2033*** \$10	1,453	Refer to page A-133
,			1				1							li de la companya de

\$326

\$83,243

Total

\$326

\$13,313

\$418

\$1,235

\$1,140

\$7,881

MMRP FY02-comp

Total FY02-comp

\$0

\$101,453

LTM

2

34

0

Total Number of Sites

Not Required

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 ⁵	k RA	B BR.	AC Year	NPL/Proposed NP	L	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	F.C. A.I.C. A.B.		Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)		
♦ NAV	Y - NORTH IS	SLAN	D NAS / CA91	7002311800	/ C-EST				RA	В				
Sites with Res	sponse Complete	5	Investigation	6	17	1	REG	\$41,501	\$4,857	\$5,917	\$4,921	FY04 5	\$9,044	Progress in FY01 RI/FS in progress at Sites 2,5,9, and 10. Chemical oxidation TCRA
	High	12	Interim Actions	6(14)	2(2)		REG	\$33,061	\$3,911	\$1,254	\$1,008		\$7,592	underway at Site 5. Steam-enhanced SVE NTCRA underway at Site 9. Focused Feasibility Study underway at Site 11. Free-product pilot study underway at UST 04.
Sites in	Medium	5	Design	0	0	12	REG	\$8,979	\$0	\$0	\$805	FY06 \$1	10,825	underway at OST 04.
Progress	Low	2	RA-C	0	1	13	REG	\$19,509	\$537	\$700	\$1,449	FY07	\$8,385	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$1,561	\$0	\$0	\$0	IRP FY02-2041*** \$15	56,622	Complete RI/FS at Site 9 and 10. Continue with SVE/LNAPL NTCRA at Site 9. Continue with TCRA for VOCs at Site 5. Proceed with
	Not Required	0	LTM	0	0	15		\$136	\$0	\$0	\$0	MMRP FY02-comp	\$0	NTCRA for shoreline metals at Site 10. Complete ROD for Site 11. Complete pilot study at UST 04.
Total Number o	of Sites	24					Total	\$104,747	\$9,305	\$7,871	\$8,183	Total FY02-comp \$15	56,622	
NAV	Y - OAKLAN	n FIS	C AL AMEDA	ANNEY / (~A 91700275	5600 / C-FS	T		RA	R RDA	C 1995			
			1	1		1	1	0= 644	1	1				Progress in FY01
Sites with Res	sponse Complete	0	Investigation	1	7	0	FUND	\$7,644	\$34	\$0	\$0	1 104	\$0	Signed RAP/ROD for basewide Marsh Crust. Signed RAP/ROD for Site IR-02. Began RA for Site IR-02. Proceeded with investigation leading
Sites in	High	4	Interim Actions	0(0)	0(0)	_		\$550	\$0		\$0	FY05	\$0	to basewide PAH and GW RAP/RODs. Reached agreement on cleanup of Sites 04/06 under petroleum CAP.
Progress	Medium	3	Design	1	0	2	FUND	\$900	\$0	\$0	\$0	FY06	\$0	D DI LE ENVOYENCE
-Relative Risk	Low	1	RA-C	0	1	2		\$1,469	\$1,431	\$1,554	\$200	FY07	\$0	Progress Planned for FY02-FY03 Complete RA for IR-02. Complete Basewide RAP/RODs for PAH, GW
Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$170		\$2,691	, and all remaining sites. All remediation complete by FY03.
	Not Required	8	LTM	0	0	7		\$38	\$0	\$30	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	8					Total	\$10,601	\$1,465	\$1,584	\$370	Total FY02-comp	\$2,691	
◆ NAV	Y - POINT M	OLAT	E NAVY FUE	EL DEPOT	CA9170027	756300			RA	B BRA	C 1995			Progress in FY01
Sites with Res	sponse Complete	1	Investigation	4	0	0	FUND	\$2,784	\$663	\$200	\$187	FY04 S	\$4,961	Refer to page A-141
	High	3	Interim Actions	0(0)	0(0)		FUND	\$15,532	\$1,490	\$0	\$0	FY05	\$1,028	
Sites in	Medium	0	Design	0	0	0	FUND	\$648	\$616	\$0	\$470	FY06	\$769	
Progress	Low	0	RA-C	0	2	1	FUND	\$0	\$0	\$1,287	\$0	FY07	\$443	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$435	\$0	\$0	\$0	IRP FY02-2007*** \$1	10,937	Refer to page A-141
	Not Required	0	LTM	0	0	3		\$0	\$0	\$0	\$261	MMRP FY02-comp	\$0	
Total Number o	of Sites	4					Total	\$19,399	\$2,769	\$1,487	\$918	Total FY02-comp \$1	10,937	
♦ NAV	Y - POINT M	UGU I	NAWS / CA91	7002727100)				RA	В				
Sites with Res	sponse Complete	19	Investigation	19	16	1	FUND	\$15,432	\$2,399	\$1,189	\$405	FY04 S	\$2.627	Progress in FY01 The NBVC Point Mugu team applied to the state regional water board to
	High	6	Interim Actions	5(7)	0(0)		FUND	\$9,487	\$0	\$1,000	\$0		\$2,310	redesignate the upper aquifers as non-beneficial use, which will impact site wide RAOs. Operation of 3 pilot studies is ongoing at IR sites 5, 6,
Sites in	Medium	5	Design	0	0	9	FUND	\$0	\$0	\$100	\$0		\$3,394	and 24. Draft GW RI submitted.
Progress	Low	6	RA-C	0	1	9	FUND	\$4,446	\$1,597	\$413	\$0		10,515	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$0	\$0	\$0	\$0	IRP FY02-2023*** \$3	39,428	Finalization of the decision documents for IR Sites 1, 2, 6, 8, 9, annd 24. Continuation of the pilot studies at IR Sites 5, 6, and 24. Preparation of
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	the ecological risk assesment for all IR Site adjacent to the Mugu Lagoon.
——	1 1 1 1 7			<u> </u>								· · · · · · · · · · · · · · · · · · ·		

Total

\$29,365

\$3,996

\$405 Total FY02-comp

\$39,428

\$2,702

36

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B 1									, ,	_				-
Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPI	L	
			Phase	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By Fiscal Year (\$000)		Additional Progress Information
				:	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Piscal Teal (5000)		
♦ NAV	Y - POMONA	NIR	OP / CA917002	2309800										Progress in FY01
Sites with Res	sponse Complete	0	Investigation	0	3	0		\$0	\$0	\$0	\$0	FY04	\$0	No progress was made. These sites are low risk.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	
Sites in Progress	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	\$0	
-	Low	3	RA-C	0	0	0		\$0	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$2	2,440	No work is planned. These sites are low risk.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	3					Total	\$0	\$0	\$0	\$0	Total FY02-comp \$2	2,440	
NAV	Y - PORT HU	ENE	ME NCDC / C	A 01700222	200 / C FST	1			RA	D				
			1				1	1						Progress in FY01
Sites with Res	sponse Complete	5	Investigation	7	18	2		\$28,995	\$391	\$0	\$323		\$572	Extreme interest in a release from UST 2 was unexpected and requirimmediate action. Release was characterized, alternatives screened, a
g:, :	High	6	Interim Actions	1(1)	1(1)		REG	\$5,349	\$501	\$1,205	\$116		\$241	the best alternative implemented in just over a year. The progress at other sites was less than anticipated.
Sites in Progress	Medium	7	Design	0	0	1		\$17	\$0	\$0	\$0		1,267	
-Relative Risk	Low	9	RA-C	0	1	11	REG	\$4,311	\$1,498	\$250	\$39	FY07		Progress Planned for FY02-FY03 Site 14 & UST 2 O&M IRA at Site 20; complete basewide groundw
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$3	5,887	RI; de-list harbor from site 19; FS, PP& DD for sites 4,5,6,8,10,11,12a,15 & 21; NFA DD for sites 6, 10, 11; IRA at sites
	Not Required	0	LTM	0	0	9		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	and 23; NFA DD for 9, 12b and 23.
Total Number o	of Sites	27					Total	\$38,672	\$2,390	\$1,455	\$478	Total FY02-comp \$5	5,887	
♦ NAV	Y - SALTON	SEA T	TEST RANGE	/ CA917002	2755200				RA	B BRA	C 1991			D
Sites with Res	sponse Complete	21	Investigation	22	0	0	TECH	\$184	\$0	\$0	\$0	FY04	\$0	Progress in FY01 No progress made.
	High	0	Interim Actions	0(0)	0(0)		REG	\$0	\$0	\$0	\$0	FY05	\$0	
Sites in	Medium	0	Design	0	0	0	PERS	\$0	\$0	\$0	\$0	FY06	\$0	
Progress	Low	1	RA-C	0	0	1	TECH	\$430	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2010*** \$10	0,272	No progress planned.
<i>U</i> ,	Not Required	0	LTM	2	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	22					Total	\$614	\$0	\$0	\$0	Total FY02-comp \$10	0,272	
♦ NAV	Y - SAN CLE	MENT	TE ISLAND N	ALF / CA91	17002753000)								
Sites with Res	sponse Complete	0	Investigation	0	2	16		\$9,174	\$0	\$0	\$84	FY04	\$530	Progress in FY01 No progress made. Most Sites are low risk
	High	2	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	1	\$426	
Sites in	Medium	7	Design	0	0	8		\$0	\$0	\$0	\$0	1 100	1,422	
Progress	Low	9	RA-C	0	0	9		\$287	\$0	\$0	·	EV07	2 082	Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	PA O (LTO)	0	0	3		\$0	\$0	\$0		IRP FV02-2020*** \$25	5 720	No progress planned. Most sites are low risk

\$0

\$0

\$9,461

Total

3

4

\$0

\$0

\$0

\$0

\$0

\$0

\$0 IRP FY02-2020***

\$0 MMRP FY02-comp

\$84 Total FY02-comp

RA-O (LTO)

LTM

0

0

18

0

0

0

Category

Total Number of Sites

Not Evaluated

Not Required

\$25,720

\$25,720

\$0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTC	Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
					Sites (Actions)		-	(\$000)	(\$000)	(\$000)	(\$000)		
♦ NAV	Y - SAN DIEC	O FA	SWTC PAC /	CA9170024	29000 / C-E	ST							Durante EV01
Sites with Res	ponse Complete	1	Investigation	1	4	1	REG	\$861	\$0	\$0	\$152	FY04 \$29	Progress in FY01 Due to closure of all tanks for UST 2 and 3, except for one tank each,
	High	3	Interim Actions	0(0)	0(0)			\$26	\$0	\$0	\$0	FY05 \$2,24	cost estimate has been reduced. Started Site Inspection (SI) for Site 2. Closed out IR Site 1.
Sites in	Medium	0	Design	0	0	2		\$0	\$0	\$0	\$0	FY06 \$1,500	
Progress	Low	2	RA-C	0	0	2	REG	\$0	\$0	\$0	\$0	FY07 \$1,81	9
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$8,72	Continuing SI for Site 2 under SOTA Env contract. Work on closing our remaining tanks under UST 1, 2 and 3.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number o	f Sites	6					Total	\$887	\$0	\$0	\$152	Total FY02-comp \$8,72	7
NAV	Y - SAN DIEG	O FIS	SC / CA91700	2428800 / C-	FST								
		i				2	DEC				# 600		Progress in FY01
Sites with Res	ponse Complete	1	Investigation	1	2	2	REG	\$1,370	\$0	\$0	\$680	FY04 \$	ongoing. ESI for Site 3, which included investigation by removal (extern
Sites in	High	2	Interim Actions	0(0)	0(0)	1		\$1,026 \$0	\$0 \$0	\$0 \$0	\$0	FY05 \$2,87 FY06 \$2,73	close out the site.
Progress	Medium	1	Design	0	0	1	REG	\$0	\$0 \$0	\$0	\$37 \$0	FY06 \$2,734 FY07 \$3,170	
-Relative Risk	Low Not Evaluated	0	RA-C RA-O (LTO)	0	0	1	KEG	\$0	\$0	\$0	\$0	IRP FY02-2013*** \$14.97	Further Action is required at Site 10. Will use DWC for the effort
Category	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	variation based on an estimation issue, better improved closeout strategy
Total Number o		5	LIM	0	U U	1	Total	\$2,396	\$0		\$717	Total FY02-comp \$14,97	`
							Total	\$2,000	40	40	\$717	Total To 2 comp	<u> </u>
NAV	Y - SAN DIEG	O NC	COSC / CA91	17002475000)								Progress in FY01
Sites with Res	ponse Complete	0	Investigation	0	6	6	REG	\$10,071	\$1,569	\$473	\$529	FY04 \$5,675	Continuing ESI Phase II for Sites 5, 10 and 20. Continuing RSE for Site 9 & 23.
ar.	High	7	Interim Actions	0(0)	0(0)			\$153	\$0	\$0	\$701	FY05 \$3,47	
Sites in Progress	Medium	0	Design	0	0	0		\$29	\$0	\$0	\$0	FY06 \$20,12	
-Relative Risk	Low	5	RA-C	0	0	0	REG	\$5,709	\$0	\$0	\$0	FY07 \$16,69	RSE on Sites 5, 10, and 20 and 9 and 23. Investigations to be completed
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$67,223	mid-2002. From the results, determine further action.
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number o	f Sites	12					Total	\$15,962	\$1,569	\$473	\$1,230	Total FY02-comp \$67,223	3
NAV	Y - SAN DIEG	O NI	SE WEST / CA	A917002478	600								Punguess in EV01
Sites with Res	ponse Complete	0	Investigation	0	7	3	REG	\$1,685	\$154	\$453	\$712	FY04 \$2,09	Progress in FY01 NISE-WEST also named NCCOSC Old Town Campus, Air Force Plan
	High	8	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$1,750	FY05 \$2,84	19 and SPAWAR OTC. Developing work plans for further investigation at this facility.
Sites in	Medium	0	Design	0	0	0	TECH	\$0	\$0	\$0	\$0	FY06 \$3,19	5
Progress	Low	2	RA-C	0	0	0	REG	\$0	\$0	\$0	\$0	FY07 \$1,96	9
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$22,89	Groundwater characterization/monitoring to close out Sites 2, 5 and 10. Additional sampling/removal action for sites 1, 3, 7, 9 and Bldg 3 planned for 2002. Work plans awarded in FY01; sampling to occur in
	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	

\$1,685

\$154

\$453

\$2,462 Total FY02-comp

\$22,897

10

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ NAV	Y - SAN DIEG	GO NS	/ CA91700242	28900					RA	В			
Sites with Resi	ponse Complete	2	Investigation	4	16	1	FUND	\$18,943	\$6.344	\$1,245	\$1,887	FY04 \$10,077	Progress in FY01 Continued Removal Action at Site 2, Mole Pier. Began RI/FS at sites
	High	13	Interim Actions	3(3)	2(2)		FUND	\$38,123	\$8,135	\$3,651	\$2.231	FY05 \$10,286	1,2,& 3. Site 13 RSE on hold until a decision is made with regulatory agencies on the required action on underground vault. Preparation of
Sites in	Medium	2	Design	0	0	8		\$235	\$0	\$0	\$121	FY06 \$14,876	NFA ROD for Sites 7, 11, & 12 in progress
Progress	Low	2	RA-C	0	0	8		\$1,178	\$0	\$0	\$0	FY07 \$12,493	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	10		\$927	\$283	\$0	\$0	IRP FY02-2012*** \$72,215	Continue RI/FS at sites 1,2, & 3. Complete Removal Action at Site 2, Mole Pier. Begin RI at Site 4. Finalize RSE at Site 13 & ROD at Sites 7,
Category	Not Required	2	LTM	0	1	17		\$0	\$0	\$209	\$209	MMRP FY02-comp \$11,783	11, & 12. Identify action needed on RFA (SWMU) Sites with DTSC. Prepare ROD for Site 6.
Total Number of		21					Total	\$59,406	\$14,762	\$5,105	\$4,448	Total FY02-comp \$83,998	
										-			
													1
◆ NAV	Y - SAN DIEC	O NS	B / CA917002	455500									Progress in FY01
Sites with Res	ponse Complete	3	Investigation	3	3	3	REG	\$577	\$0	\$0	\$0	FY04 \$0	
	High	0	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$0	restrictions requested by DTSC. Background Study can provide a No Further Action for Site 16.
Sites in	Medium	1	Design	0	0	0		\$0	\$0	\$0	\$0	FY06 \$0	
Progress	Low	5	RA-C	0	0	0	REG	\$105	\$0	\$0	\$0	FY07 \$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$4,366	Background Study being conducted in conjunction with Sites 5, 10, & 20 (SPAWARS).
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	9					Total	\$682	\$0	\$0	\$0	Total FY02-comp \$4,366	
♦ NAV	Y - SAN DIEG	O NT	C / CA917002	320200					RA	B BRA	C 1993		
Sites with Res	ponse Complete	5	Investigation	5	3	1	REG	\$12,927	\$152	\$880	\$0	FY04 \$345	Progress in FY01 Refer to page A-178
	High	2	Interim Actions	2(2)	0(0)			\$3,904	\$0	\$0	\$0	FY05 \$999	
Sites in	Medium	0	Design	0	0	2	REG	\$442	\$0	\$72	\$0	FY06 \$335	
Progress	Low	2	RA-C	1	0	2	REG	\$14,008	\$5,090	\$200	\$340	FY07 \$321	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$919	\$0	\$0	\$0	IRP FY02-2009*** \$3,948	Refer to page A-178
	Not Required	0	LTM	0	0	1		\$846	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	9					Total	\$33,046	\$5,242	\$1,152	\$340	Total FY02-comp \$3,948	
♦ NAV	Y - SAN NICC	DLAS	ISLAND OLF	/ CA917002	2464000 / C-	EST			RA	B			
Sites with Resi	ponse Complete	11	Investigation	11	2	2	FUND	\$1,977	\$290	\$568	\$0	FY04 \$13	Progress in FY01 UST investigated and need only be removed to achieve closure. Site 26
	High	2	Interim Actions	0(0)	0(0)		FUND	\$1,414	\$0	\$0	\$0	FY05 \$13	investigated report recommending NFA will be submitted to regulatory agencies in November 01. Workplan for investigation of Site 18 will be
Sites in	Medium	0	Design	0	0	1	FUND	\$0	\$0	\$10	\$0	FY06 \$13	submitted to agencies in Dec.
Progress	Low	2	RA-C	5	0	3	FUND	\$2,357	\$0	\$511	\$0	FY07 \$13	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$266	IRP FY02-2004*** \$1,420	Close out all USTs, Site 26 and Site 18 by end of 02.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1

Total

\$5,748

\$290

\$1,089

\$266 Total FY02-comp

\$1,420

15

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTO	C Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPI	L	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By		Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		_
♦ NAV	Y - SEAL BEA	ACH N		002449100 /	C-EST				RA	В				D. I. TWO
Sites with Res	sponse Complete	61	Investigation	64	12	2	REG	\$32,574	\$1,012	\$1,561	\$811	FY04 \$:	2,773	Progress in FY01 Removal complete for Sites 1& 19; Regulatory concurrence obtained for
	High	12	Interim Actions	11(12)	3(3)		REG	\$13,811	\$4,618	\$891	\$1,426	FY05 \$	2,958	Site 5 Removal; Finalized FSI PhII to NFA 9 sites and recommend removal at Sites 42, 44/45, 73, 74 & SWMU 24 & 57; Completed Site 4 Bench Test, Site 70 Pilot Test, & Yrl GW monitoring
Sites in	Medium	4	Design	0	2	1	FUND	\$543	\$503	\$345	\$0	FY06 \$.	5,837	belief rest, site 70 Flot rest, & FFF GW monitoring
Progress	Low	1	RA-C	3	0	4	FUND	\$1,859	\$0	\$1,841	\$1,123	FY07 \$	3,814	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$1,583	\$0	\$0	\$2,202	IRP FY02-2014*** \$4	1,774	NFA ROD for Sites 1 & 19; Complete EE/CA-AM & Initiate Removal : Sites 5, 73 & SWMU 24; Complete Site 40 Pilot Test; Complete Proposed Plan ROD, RD, and initiate RC & RA for Sites 40 & 70.
	Not Required	0	LTM	0	0	7		\$204	\$0	\$0	\$67	MMRP FY02-comp	\$0	Complete Site 74 Tier2 Eco-risk assessment & initiate EE/CA-
Total Number o	of Sites	78					Total	\$50,574	\$6,133	\$4,638	\$5,629	Total FY02-comp \$4	1,774	
NAV	Y - STOCKTO)N NC	CS / CA917002	2438200 / C-	EST				RA	В				
	sponse Complete	30	Investigation	30	45	1	1	\$24,549	\$1,233	\$1,116	\$2,573	FY04 \$	7.098	Progress in FY01 Completed field work for: IRA Install Sediment Traps. UST Removal:
Sites with ites	High	40	Interim Actions	9(44)	1(1)	1		\$13,842	\$1,233	 	\$0		0,380	B605. Completed revised Pre-draft RI Report; OU-1, Response to State Comments Draft RI Report, OU-3, Final SI B817 & Pre-draft RI
Sites in	Medium	3	Design Design	0	4	40		\$418	\$0	\$0	\$238		\$147	Report; OU-4.
Progress	Low	3	RA-C	0	0	44		\$0	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	15		\$0	\$0	\$0	\$0		6,260	Complete Closure Reports for IRAs; Soil washing to remove DDT, Install Sediment Traps. Complete Report for UST Removal; B605.
Category	Not Required	0	LTM	0	0	21		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	Complete Final RI Reports; OU-1, OU-3, & OU-4. Implement Sect. 334 Early Transfer to Port of Stockton.
Total Number o		76	EIM	,	Ů		Total	\$38,809	\$1,233	\$1,650	\$2,811	· •	6,260	
	Y - TREASUF	F ICI	AND NS / CA	017002333	100				RA		C 1993		$\stackrel{\cdot}{\exists}$	Five-Year Review Planned for Future
				ı					1	i		1		Progress in FY01
Sites with Res	sponse Complete	6	Investigation	11	19	1		\$23,292	\$3,769	\$195	\$602		3,262	Refer to page A-194
Sites in	High	18	Interim Actions	0(0)	2(2)	<i>E</i>	-	\$33,809	\$30,677	\$5,434	\$4,658		\$510	
Progress	Medium	5	Design	3	0	5	-	\$3,054	\$1,480	\$0	\$167	FY06 FY07	\$150 \$0	Progress Planned for FY02-FY03
-Relative Risk	Low	1	RA-C	0	0	6		\$12,714	\$10,346 \$461	\$0 \$256	\$6,158 \$3,158		9.636	Refer to page A-194
Category	Not Evaluated	0	RA-O (LTO) LTM	0	0	4		\$461 \$0	\$401	\$236 \$241	\$3,138		,	
T-t-1 Novel on a	Not Required	31	LIM	0	U	4	Total	\$73,330	\$46,733	\$6,126	\$287 \$15.030	MMRP FY02-comp Total FY02-comp \$3	\$0 9,636	
Total Number o								\$73,330	,	,	,	.	9,030	
◆ NAV	Y - TREASUF	RE ISI	AND NS HUI	NTERS PT	ANNEX / CA	A917002278	3400		RA	B BRAC	1991/199	5 NPL		Progress in FY01
Sites with Res	sponse Complete	46	Investigation	47	22	1		\$104,447	\$9,121	\$10,091	\$1,850	FY04 \$2	9,850	Refer to page A-98
	High	13	Interim Actions	18(25)	3(3)			\$29,600	\$12,504	\$0	\$983	FY05 \$	1,414	
Sites in Progress	Medium	9	Design	9	0	12		\$8,472	\$0	\$1,826	\$5,360	FY06 \$	1,263	
-Relative Risk	Low	2	RA-C	7	2	13		\$49,933	\$16,740	\$33,859	\$21,914	FY07	\$414	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	5		\$0	\$0	\$0	\$3,244	IRP FY02-2015*** \$119	9,000	Refer to page A-98
	Not Required	0	LTM	0	0	7		\$230	\$0	\$1,109	\$3,061	MMRP FY02-comp	\$0	

Total

\$192,682

\$38,365

\$46,885

\$36,412 Total FY02-comp

\$119,000

70

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
		Phase	Phase			Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	8	
♦ NAV	Y - TUSTIN M	1CAS	S / CA917302478300 RAB BRAC 1991/1995									Progress in FY01	
Sites with Res	sponse Complete	3	Investigation	4	8	0	REG	\$9,876	\$888	\$285	\$380	FY04 \$1,635	
	High	3	Interim Actions	3(3)	1(1)			\$27,270	\$1,742	\$950	\$0	FY05 \$494	ı
Sites in	Medium	3	Design	0	0	7		\$1,365	\$0	\$1,168	\$340	FY06 \$652	2
Progress	Low	3	RA-C	0	0	7		\$7,673	\$0	\$465	\$2,900	FY07 \$817	∥ °
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	8		\$303	\$261	\$150	\$409	IRP FY02-2038*** \$27,841	Refer to page A-197
	Not Required	0	LTM	0	0	1		\$547	\$0	\$0	\$0	MMRP FY02-comp \$0	$\overline{0}$
Total Number o	of Sites	12					Total	\$47,034	\$2,891	\$3,018	\$4,029	Total FY02-comp \$27,841	l I
	High	2	Investigation Interim Actions	7(9)	13	0	FUND	\$17,289 \$8,104	\$313 \$0	\$0 \$0	\$726 \$1,487		Significant gains made towards identifing quanities of contaminated at site six which led to a lower estimate of dig and haul operations. A sites are classified as no further actions.
NIAX/	Y - TWENTY	NIINIE	DAI MC MCA	0001010	01720242400	M / C DEC							1
	High	2	Interim Actions	7(9)	1(1)		FUND	\$8,104	\$0	\$0	\$1,487	FY05 \$161	sites are classified as no further actions. Progress Planned for FY02-FY03 Efforts are forward on closing bioventing and natural attenuation sites
Sites in Progress	Medium	0	Design	1	0	0		\$186	\$0	\$0	\$0	FY06 \$161	
-Relative Risk	Low	12	RA-C	4	0	0	FUND	\$3,529	\$0	\$0	\$0	FY07 \$210	
Category	Not Evaluated	0	RA-O (LTO)	1	5	2		\$724	\$11	\$0	\$0	IRP FY02-2010*** \$4,072	
	Not Required	5	LTM	0	0	26		\$143	\$0	\$8	\$0	MMRP FY02-comp \$0	
Total Number of	of Sites	63					Total	\$29,975	\$324	\$8	\$2,213	Total FY02-comp \$4,072	2
♦ AIR	FORCE - AIR	FOR	CE PLANT 42	/ CA95717	2462700				RA	В			D FYOI
Sites with Res	sponse Complete	0	Investigation	0	28	0		\$5,447	\$252	\$468	\$0	FY04 \$2,500	Progress in FY01 Completed the soil remedial investigations for OU-1,OU-2,OU-3 OU
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$1,690	and OU-5. The Draft RI report is completed and includes OU-1, OU- OU-3, OU-4 and OU-5. Site 27 and Area of Concern 1 Removal Acti are nearly completed.
Sites in	Medium	8	Design	0	0	24		\$0	\$0	\$260	\$100	FY06 \$1,650	II
Progress	Low	20	RA-C	0	0	24		\$44	\$0	\$400	\$600	FY07 \$1,650	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$11,468	Complete the Feasibilty Study and Decision Documents for OU-1,0U OU-3 OU-4 and OU-5.
	Not Required	0	LTM	0	0	28		\$0	\$0	\$0	\$100	MMRP FY02-comp \$6	$\overline{0}$
Total Number o	of Sites	28					Total	\$5,491	\$252	\$1,128	\$800	Total FY02-comp \$11,468	3
♦ AIR	FORCE - BEA	LE A	IR FORCE BA	ASE / CA95	7212450800	/ C-TECH	/ C-EST	_	RA	В			Five-Year Review Planned for Future
Sites with Res	sponse Complete	14	Investigation	18	20	0		\$27,911	\$2,693	\$2,262	\$2,476	FY04 \$8,315	Progress in FY01 Continuing IRA-O at 13 sites and RA-O at 8 Sites. Started IRA at 2
	· · · · · · · · · · · · · · · · · · ·		211 Congation					Ψ=1,711	Ψ2,073	Ψ2,202	-2,o	1 1 1 1 4 50,313	sites. Started remedial investigations at 6 sites and started IRA-C at

\$25,074

\$2,470

\$20,155

\$5,656

\$4,875

\$86,141

Total

\$2,232

\$0

\$0

\$0

\$400

\$5,325

\$3,344

\$233

\$0

\$0

\$0

\$5,839

\$1,752

\$188

\$600

\$0

\$0

\$5,016

FY05

FY06

FY07

IRP FY02-2030***

MMRP FY02-comp

Total FY02-comp

\$8,401

\$8,628

\$73,571

\$73,571

\$0

Interim Actions

Design

RA-C

RA-O (LTO)

LTM

10

6

5

2

1

High

Medium

Low

Not Evaluated

Not Required

14(15)

0

4

2

4

13(15)

3

0

12

13

16

21

Sites in

Progress

Category

-Relative Risk

Total Number of Sites

FY02 Continue IRA-O, 18 sites. IRA-C, 3 sites. Begin RIs, 5 Sites, RD

1site, and Begin proposed plans and Records of Decision for 9 sites. FY03 continue IRA-O, 15 sites, begin RIs, 4 sites, RDs, 2 sites, RA-C, 1

Progress Planned for FY02-FY03

site, and PP/ROD at 2 sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of Ins	tanat	ions with 1 1	02 to Com	piction cos	Estimate	Greater	тпап фт	,000,000	and 1910	i c i ii aii	1 WO TOTAL SITES		Defense Environmental Restoration Frogra	
Installation	/FFID		CTC Delta from FY00* RAB BRAC Year NPL/Proposed NPL												
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Casts Dy		Additional Progress Information	
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)			
♦ AIR	FORCE - CAS	STLE	AFD / CA95/002455100 DRAC 1991 NFL										Five-Year Review Completed and Planned for Future		
Sites with Response Complete 33		Investigation	257	4	0		\$35,316	\$0	\$0	\$0 \$0	FY04	\$5,932	Progress in FY01 Refer to page A-30		
	High	4	Interim Actions	89(129)	54(62)			\$10,608	\$2,342	\$5,075	\$3,409	FY05	\$5,643		
Sites in	Medium	41	Design	0	0	0		\$21,810	\$0	\$1,249	\$0	FY06	\$3,639		
Progress	Low	102	RA-C	0	0	0		\$32,685	\$0	\$2,634	\$432	FY07	\$3,424		
Relative Risk Category	Not Evaluated	81	RA-O (LTO)	0	0	51		\$27,046	\$0	\$2,359	\$2,834	IRP FY02-2038***	\$117,922	Refer to page A-30	
	Not Required	0	LTM	0	0	11		\$4,586	\$0	\$98	\$112	MMRP FY02-comp	\$0		
Total Number o	of Sites	261					Total	\$132,051	\$2,342	\$11,415	\$6,787	Total FY02-comp	\$117,922		
♦ AIR	FORCE - EDV	VARI	OS AIR FORC	E BASE / C	A957172450)400			RA	<u>В</u>		NPL			
Sites with Response Complete		138	Investigation	181	70	0		\$100,005	\$12,015	\$11,404	\$2,594	FY04	\$14,171	Progress in FY01 Refer to page A-52	
	High	24	Interim Actions	61(78)	26(28)			\$55,768	\$3,695	\$5,536	\$5,627	FY05	\$18,032		
Sites in	Medium	13	Design	1	0	3		\$8,226	\$0	\$0	\$0	FY06	\$20,730		
Progress	Low	48	RA-C	32	1	16		\$11,476	\$1,147	\$0	\$0	FY07	\$12,789	Progress Planned for FY02-FY03	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	5	24	28		\$15,439	\$6,984	\$7,606	\$13,008	IRP FY02-2015***	\$190,231	Refer to page A-52	
	Not Required	28	LTM	1	5	54		\$2,875	\$840	\$550	\$1,686	MMRP FY02-comp	\$0		
Total Number o	of Sites	251					Total	\$193,789	\$24,681	\$25,096	\$22,915	Total FY02-comp	\$190,231		
♦ AIR	FORCE - FRE	SNO	AIR GUARD	BASE / CAS	9572825909	00 / C-EST									
Sites with Res	sponse Complete	4	Investigation	4	1	0		\$4,328	\$0	\$0	\$103	FY04	\$1,093	Progress in FY01 Groundwater treatment continued on site 5 and risk assessment act	
	High	0	Interim Actions	1(1)	1(1)			\$409	\$0	\$0	\$0	FY05	\$152	were intiated.	
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0		\$152		
Progress	Low	1	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07	\$152	Progress Planned for FY02-FY03	
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2010***	\$2,302	Continuation of investigation and cleanup activities at site 5.	
Calegory	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0		
Total Number o	of Sites	5					Total	\$4,737	\$0	\$0	\$103	Total FY02-comp	\$2,302		
♦ AIR	FORCE - GEO	ORGE	AFB / CA957	002445300						BRA	C 1988	NPL		Five-Year Review Completed and Planned for Future	
Sites with Res	sponse Complete	59	Investigation	63	5	0		\$20,334	\$741	\$0	\$0	FY04	\$4,100	Progress in FY01 Refer to page A-87	
	High	1	Interim Actions	28(28)	5(6)			\$18,407	\$398	\$0	\$0		\$4,272		
Sites in	Medium	0	Design	0	0	0		\$1,644	\$0	\$0	\$0		\$4,197		
Progress	Low	0	RA-C	1	0	0		\$32,277	\$230	\$0	\$0	FY07	\$3 797	Progress Planned for FY02-FY03	

\$230

\$1,010

\$887

\$3,266

\$32,277

\$4,148

\$1,678

\$78,488

Total

\$0

\$4,743

\$2,232

\$6,975

FY07

\$4,032 Total FY02-comp

IRP FY02-2031***

MMRP FY02-comp

\$0

\$2,234

\$1,798

\$0

\$116,282

\$116,282

Progress Planned for FY02-FY03

Refer to page A-87

RA-C

RA-O (LTO)

LTM

1

1

0

0

4

17

0

5

7

-Relative Risk

Total Number of Sites

Category

Low

Not Evaluated

Not Required

0

4

4

68

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	able B-1 Status of Installations with F 102 to Completion Cost Estimate Greater Than \$1,000,000 and More Than 1 wo Total Sites													Detense Environmental Restoration Frogram	
Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	i NPL		
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Cost	s By	Additional Progress Information	
			Phase	\$	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)		Fiscal Year (\$000)			
♦ AIR	FORCE - HAY	YWAI	RD MUNICIPA	AL AIRPOI	RT / CA9572	282590800 /	C-EST							Decrees in EVA1	
Sites with Res	sponse Complete	1	Investigation	2	1	0		\$356	\$0	\$0	\$0	FY04	\$0	Progress in FY01 Completed PA/SI field work and continued groundwater monitoring to	
	High	0	Interim Actions	0(0)	0(0)			\$95	\$0	\$0	\$0	FY05	\$773	satisfy state requirements. No Further Action Decision Documents and well abandonments are underway for two sites.	
Sites in	Medium	0	Design	0	0	1		\$0	\$0	\$0	\$0	FY06	\$0		
Progress	Low	2	RA-C	0	1	1		\$83	\$0	\$0	\$0	FY07	\$362	Progress Planned for FY02-FY03	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2010***	\$1,733	Pursue state regulatory concurrence on two site closeouts and complete the SI. Remedial Investigations may be delayed due to funding shortfalls	
	Not Required	0	LTM	1	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	shortfalls.	
Total Number o	of Sites	3					Total	\$534	\$0	\$0	\$0	Total FY02-comp	\$1,733		
AIR	FORCE - MA	RCH	AFB / CA9572	12452700						RR A	C 1993	NPL	1	Five-Year Review Completed and Planned for Future	
		20	1	42	5	0	1	611.500	0.00		\$0			Progress in FY01	
Sites with Kes	sponse Complete	8	Investigation		_	U		\$11,508	\$60 \$189	\$0 \$0	\$0	1 104	\$2,153	Refer to page A-122	
Sites in	High		Interim Actions	26(35) 9	7(7)	0		\$30,813	,	\$0	* -	FY05	\$2,210		
Progress	Medium	3	Design		Ť	0		\$1,594	\$0 \$490	* .	\$0	FY06 FY07	\$2,293 \$2,035	Progress Planned for FY02-FY03	
-Relative Risk	Low	7	RA-C	6	4	1		\$85,713	· ·	\$400	\$281	IRP FY02-2021***	\$2,033 \$32.013	Refer to page A-122	
Category	Not Evaluated	6	RA-O (LTO)	2	3	4		\$6,998	\$922	\$588	\$880		,		
	Not Required	3 47	LTM	0	6	7		\$1,462	\$701	\$986	\$793	MMRP FY02-comp	\$0		
Total Number o	of Sites	47					Total	\$138,088	\$2,362	\$1,974	\$1,954	Total FY02-comp	\$32,013		
♦ AIR	FORCE - MA	THER	R AFB / CA957	002474300				BRA	C 1988	NPL		Five-Year Review Completed and Planned for Future Progress in FY01			
Sites with Res	sponse Complete	66	Investigation	85	4	0		\$58,701	\$239	\$0	\$0	FY04	\$4,231	Refer to page A-125	
	High	0	Interim Actions	44(52)	0(0)			\$5,921	\$0	\$0	\$0	FY05	\$3,736		
Sites in Progress	Medium	0	Design	28	0	0		\$9,308	\$0	\$0	\$0	FY06	\$3,764		
-Relative Risk	Low	0	RA-C	28	0	0		\$49,271	\$0	\$0	\$0	FY07	\$3,808	Progress Planned for FY02-FY03	
Category	Not Evaluated	4	RA-O (LTO)	2	18	0		\$30,989	\$1,962	\$8,090	\$4,351	IRP FY02-2069***	\$132,597	Refer to page A-125	
	Not Required	19	LTM	3	4	2		\$1,189	\$10	\$602	\$650	MMRP FY02-comp	\$0		
Total Number o	of Sites	89					Total	\$155,379	\$2,211	\$8,692	\$5,001	Total FY02-comp	\$132,597		
♦ AIR	FORCE - MC	CLEL	LAN AFB / C	A957172433	3700					BRA	C 1995	NPL		Five-Year Review Completed and Planned for Future	
Sites with Res	sponse Complete	40	Investigation	40	279	0		\$239,991	\$6,270	\$6,493	\$5,775	FY04	\$5,826	Progress in FY01 Refer to page A-127	
	High	80	Interim Actions	45(62)	169(277)			\$37,754	\$18,407	\$23,734	\$30	FY05	\$17,198		
Sites in	Medium	35	Design	0	0	135		\$54,301	\$0	\$0	\$0	FY06	\$21,409		
Progress	Low	31	RA-C	0	0	216		\$58,261	\$0	\$7,871	\$7,034	FY07	\$26,844	Progress Planned for FY02-FY03	
-Relative Risk Category	Not Evaluated	133	RA-O (LTO)	0	0	170		\$42,289	\$0	\$462	\$177	IRP FY02-2032***	\$578,970	Refer to page A-127	
	Not Required	0	LTM	0	0	161		\$772	\$0	\$0	\$0	MMRP FY02-comp	\$0		
	•	1	<u> </u>		•	•	•					1		i e e e e e e e e e e e e e e e e e e e	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

319

Total

\$433,368

\$24,677

\$38,560

\$13,016 Total FY02-comp

Total Number of Sites

\$578,970

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/FFID CTC							CTC Delta from FY00* RAB BRAC Year NPL/P						NPL		
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs	Rv	Additional Progress Information	
			Phase	Sites (Actions)			Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)			
♦ AIR	FORCE - NOI	RTON	AFB / CA957	002434500	C-TECH					BRA	C 1988	NPL		Five-Year Review Completed and Planned for Future Progress in FY01	
Sites with Response Complete 3		3	Investigation	24	9	0		\$49,540	\$0	\$0	\$0	FY04	\$2,642	Refer to page A-151	
	High	7	Interim Actions	18(25)	18(18)			\$5,379	\$35	\$648	\$0	FY05	\$2,582		
Sites in	Medium	0	Design	2	0	0		\$2,865	\$0	\$0	\$0	FY06	\$2,614		
Progress	Low	1	RA-C	3	0	0		\$33,111	\$0	\$7,157	\$0	FY07	\$2,669		
-Relative Risk Category	Not Evaluated	21	RA-O (LTO)	1	1	0		\$11,542	\$0	\$1,410	\$1,485	IRP FY02-2012***	\$53,955	Refer to page A-151	
	Not Required	1	LTM	1	1	5		\$928	\$0	\$303	\$1,046	MMRP FY02-comp	\$0	1	
	1 tot recquired								\$35	\$9,518		Total FY02-comp	\$53,955		

AIR FORCE - TRAVIS AIR FORCE BASE / CA95718245750						0 / C-EST			RAI	В	NPL		Progress in FY01	
Sites with Resp	ponse Complete	8	Investigation	42	0	0		\$38,706	\$0	\$0	\$0	FY04	\$5,260	Refer to page A-193
	High	14	Interim Actions	23(28)	24(28)		CONT	\$18,993	\$2,557	\$2,394	\$2,257	FY05	\$3,194	
Sites in Progress	Medium	9	Design	1	12	13	REG	\$10,399	\$159	\$125	\$0	FY06	\$8,915	
-Relative Risk	Low	11	RA-C	1	9	17	REG	\$8,509	\$921	\$315	\$0	FY07	\$2,681	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	1	1	20		\$2,831	\$0	\$33	\$273	IRP FY02-2100***	\$172,485	Refer to page A-193
	Not Required	0	LTM	1	0	32		\$2,226	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	42					Total	\$81,664	\$3,637	\$2,867	\$2,530	Total FY02-comp	\$172,485	
♦ AIR I	AIR FORCE - VANDENBERG AIR FORCE BASE / CA957112514900 / C-EST RAB													
Sites with Res	ponse Complete	104	Investigation	107	29	0	TECH	\$47,671	\$1,406	\$2,426	\$883	FY04	\$19,489	Progress in FY01 During FY99, Vandenberg AFB continued to make excellent progress in
	High	20	Interim Actions	41(45)	8(8)		REG	\$21,185	\$5,421	\$2,236	\$2,246	FY05	\$17,401	cleanup. Four sites advanced to Remedy-in-Place and 17 sites were closed after investigation. 126 UST sites were closed. 40 AOCs were cleaned up before they became IRP sites.
Sites in	Medium	7	Design	1	0	30		\$5,300	\$36	\$107	\$1,796	FY06	\$9,371	II · · · · · · · · · · · · · · · · · ·
Progress -Relative Risk	Low	3	RA-C	27	2	29		\$2,833	\$797	\$1,150	\$300	FY07	\$8,021	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	26		\$786	\$0	\$0	\$120	IRP FY02-2036***	\$207,447	For FYs 2000 and 2001, Vandenberg AFB will complete approximately 95% of the active investigations and 50% of the RODs. Remedial actions will be well underway. By end of FY 2001 most AOCs should
	Not Required	2	LTM	0	0	30		\$301	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	136					Total	\$78,076	\$7,660	\$5,919	\$5,345	Total FY02-comp	\$207,447	
• DEFI	ENSE LOGIS	TICS .	AGENCY - DI	D SAN JOA	QUIN, SHA	RPE FACI	LITY / CA	A99715208	33200			NPL		Five-Year Review Planned for Future
Sites with Resp	ponse Complete	128	Investigation	152	0	0		\$10,106	\$0	\$0	\$0	FY04	\$1,892	Progress in FY01 Refer to page A-43
	High	0	Interim Actions	12(31)	0(0)			\$200	\$0	\$0	\$0	FY05	\$1,921	
Sites in	Medium	1	Design	32	12	0		\$2,779	\$0	\$0	\$0	FY06	\$1,971	
Progress -Relative Risk	Low	0	RA-C	31	1	12		\$25,867	\$43	\$1,424	\$0	FY07	\$1,771	Progress Planned for FY02-FY03
Category	Not Evaluated	12	RA-O (LTO)	0	11	12		\$16,079	\$2,339	\$1,771	\$1,892	IRP FY02-2015***	\$32,136	Refer to page A-43
	Not Required	11	LTM	3	3	21		\$149	\$0	\$116	\$178	MMRP FY02-comp	\$0	

\$55,180

\$2,382

\$3,311

\$2,070 Total FY02-comp

\$32,136

Total

152

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Five-Year Review Planned for Future

Progress Planned for FY02-FY03

RI/FS underway. Draft Supplemental RI/FS Report received.

Complete report. Finalize RI/FS. Initate Remedial Design(RD)phase of

Progress in FY01

\$227

\$578

\$54

\$1,172

\$7,980

\$9,152

\$0 FY04

FY05

IRP FY02-2005***

MMRP FY02-comp

Total FY02-comp

\$0

\$0 FY06

\$0 FY07

\$0

\$0

\$0

	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs	Bv	Additional Progress Information
			Phase	\$	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$00	00)	
DEFI	ENSE LOGIS	TICS .	AGENCY - DI	O SAN JOA	QUIN, TRA	CY FACIL	ITY / CA	997150682	2700			NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	53	Investigation	73	0	0		\$15,407	\$0	\$0	\$0	FY04	\$3,260	Refer to page A-44
	High	5	Interim Actions	13(18)	0(0)			\$3,924	\$0	\$0	\$0	FY05	\$7,110	
Sites in Progress	Medium	2	Design	29	4	0		\$5,510	\$0	\$0	\$0	FY06	\$3,150	
-Relative Risk	Low	1	RA-C	26	8	4		\$46,153	\$0	\$909	\$710	FY07	\$3,100	Progress Planned for FY02-FY03
Category	Not Evaluated	4	RA-O (LTO)	0	8	4		\$9,400	\$2,333	\$3,485	\$2,546	IRP FY02-2017***	\$41,320	Refer to page A-44
	Not Required	8	LTM	0	7	9		\$212	\$28	\$500	\$500	MMRP FY02-comp	\$0	
Total Number of	f Sites	73					Total	\$80,606	\$2,361	\$4,894	\$3,756	Total FY02-comp	\$41,320	
♦ FOR	MERLY USEI	D DEI	FENSE SITES	- ANGELE	S NATIONA	AL FORES	/ CA9979	9F525000						Progress in FV01
			1				/ CA9979	1			0.0	Г		Progress in FY01
	ponse Complete	5	Investigation	6	0	AL FORES	/ CA9979	\$13	\$0		\$0	FY04	\$0	Progress in FY01 Investigated closure of underground storage tank project.
	ponse Complete High	5	Investigation Interim Actions	6 1(1)		0	/ CA9979	\$13 \$0	\$0 \$0	\$0	\$0	FY05	\$0	
Sites with Res	ponse Complete High Medium	5 0	Investigation Interim Actions Design	6 1(1)	0	0	/ CA9979	\$13 \$0 \$13	\$0 \$0 \$2	\$0 \$0	\$0 \$15	FY05 FY06	\$0 \$0	Investigated closure of underground storage tank project.
Sites with Res Sites in Progress -Relative Risk	Ponse Complete High Medium Low	5 0 0	Investigation Interim Actions Design RA-C	6 1(1) 1	0	0 0	/ CA9979	\$13 \$0 \$13 \$43	\$0 \$0 \$2 \$0	\$0 \$0 \$0	\$0	FY05	\$0	
Sites with Res	ponse Complete High Medium	5 0	Investigation Interim Actions Design	6 1(1)	0 0(0) 1 1	0	/ CA9979	\$13 \$0 \$13	\$0 \$0 \$2	\$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0	FY05 FY06 FY07 IRP FY02-2014***	\$0 \$0 \$0	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03
Sites with Res Sites in Progress -Relative Risk	High Medium Low Not Evaluated Not Required	5 0 0	Investigation Interim Actions Design RA-C RA-O (LTO)	6 1(1) 1 1 0	0 0(0) 1 1 0	0 0 0 0	/ CA9979	\$13 \$0 \$13 \$43 \$0	\$0 \$0 \$2 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0 \$0	FY05 FY06 FY07	\$0 \$0 \$0 \$0 \$1,141	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03
Sites with Res Sites in Progress -Relative Risk Category Total Number o	High Medium Low Not Evaluated Not Required	5 0 0 0 0 1 6	Investigation Interim Actions Design RA-C RA-O (LTO) LTM	6 1(1) 1 1 0	0 0(0) 1 1 0	0 0 0 0 0	Total	\$13 \$0 \$13 \$43 \$0 \$0 \$69	\$0 \$0 \$2 \$0 \$0 \$0 \$2	\$0 \$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0 \$0	FY05 FY06 FY07 IRP FY02-2014*** MMRP FY02-comp	\$0 \$0 \$0 \$0 \$1,141	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03 No work is scheduled during this time period due to lack of funding. Five-Year Review Planned for Future
Sites with Res Sites in Progress -Relative Risk Category Total Number o	High Medium Low Not Evaluated Not Required f Sites	5 0 0 0 0 1 6	Investigation Interim Actions Design RA-C RA-O (LTO) LTM	6 1(1) 1 1 0	0 0(0) 1 1 0	0 0 0 0 0	Total	\$13 \$0 \$13 \$43 \$0 \$0 \$69	\$0 \$0 \$2 \$0 \$0 \$0 \$2	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0 \$0	FY05 FY06 FY07 IRP FY02-2014*** MMRP FY02-comp	\$0 \$0 \$0 \$0 \$1,141	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03 No work is scheduled during this time period due to lack of funding.
Sites with Res Sites in Progress -Relative Risk Category Total Number o	Ponse Complete High Medium Low Not Evaluated Not Required f Sites MERLY USE	5 0 0 0 1 6 D DEI	Investigation Interim Actions Design RA-C RA-O (LTO) LTM FENSE SITES	6 1(1) 1 0 0	0 0(0) 1 1 0 0	0 0 0 0 0	Total	\$13 \$0 \$13 \$43 \$0 \$0 \$69	\$0 \$0 \$2 \$0 \$0 \$0 \$0 \$2 C-EST	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0 \$0 \$15	FY05 FY06 FY07 IRP FY02-2014*** MMRP FY02-comp Total FY02-comp	\$0 \$0 \$0 \$1,141 \$0 \$1,141	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03 No work is scheduled during this time period due to lack of funding. Five-Year Review Planned for Future Progress in FY01
Sites with Res Sites in Progress -Relative Risk Category Total Number o FORI Sites with Res Sites in	Ponse Complete High Medium Low Not Evaluated Not Required f Sites MERLY USEI Ponse Complete	5 0 0 0 0 1 6	Investigation Interim Actions Design RA-C RA-O (LTO) LTM FENSE SITES Investigation	6 1(1) 1 0 0 - BASIC TI	0 0(0) 1 1 0 0	0 0 0 0 0	Total	\$13 \$0 \$13 \$43 \$0 \$0 \$69 A26100 / (\$0 \$0 \$2 \$0 \$0 \$0 \$0 \$2 C-EST	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0 \$0 \$15	FY05 FY06 FY07 IRP FY02-2014*** MMRP FY02-comp Total FY02-comp	\$0 \$0 \$0 \$1,141 \$0 \$1,141	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03 No work is scheduled during this time period due to lack of funding. Five-Year Review Planned for Future Progress in FY01
Sites with Res	High Medium Low Not Evaluated Not Required of Sites MERLY USEI High	5 0 0 0 1 6 D DEI	Investigation Interim Actions Design RA-C RA-O (LTO) LTM FENSE SITES Investigation Interim Actions	6 1(1) 1 0 0 - BASIC TI	0 0(0) 1 1 0 0	0 0 0 0 0 ENTER / C	Total	\$13 \$0 \$13 \$43 \$0 \$0 \$69 A26100 / (\$0 \$0 \$2 \$0 \$0 \$0 \$2 C-EST	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0 \$0 \$15	FY05 FY06 FY07 IRP FY02-2014*** MMRP FY02-comp Total FY02-comp	\$0 \$0 \$0 \$1,141 \$0 \$1,141	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03 No work is scheduled during this time period due to lack of funding. Five-Year Review Planned for Future Progress in FY01 No work was scheduled due to funding constraints. Progress Planned for FY02-FY03
Sites with Res Sites in Progress -Relative Risk Category Total Number o FORI Sites with Res Sites in Progress -Relative Risk	Ponse Complete High Medium Low Not Evaluated Not Required f Sites MERLY USE ponse Complete High Medium	5 0 0 0 0 1 6 D DEI	Investigation Interim Actions Design RA-C RA-O (LTO) LTM SENSE SITES Investigation Interim Actions Design	6 1(1) 1 0 0 - BASIC TI 0 0(0) 0	0 0(0) 1 1 0 0 0 RAINING C 0 0(0)	0 0 0 0 0 ENTER / C	Total	\$13 \$0 \$13 \$43 \$0 \$0 \$69 A26100 / (\$0 \$0	\$0 \$0 \$2 \$0 \$0 \$0 \$2 C-EST \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$15 \$0 \$0 \$0 \$15 \$0 \$0 \$0 \$0 \$0	FY05 FY06 FY07 IRP FY02-2014*** MMRP FY02-comp Total FY02-comp	\$0 \$0 \$0 \$1,141 \$0 \$1,141 \$0 \$268 \$294	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03 No work is scheduled during this time period due to lack of funding. Five-Year Review Planned for Future Progress in FY01 No work was scheduled due to funding constraints.
Sites with Res	ponse Complete High Medium Low Not Evaluated Not Required f Sites MERLY USEI ponse Complete High Medium Low	5 0 0 0 1 6 D DEI 0 0	Investigation Interim Actions Design RA-C RA-O (LTO) LTM CENSE SITES Investigation Interim Actions Design RA-C	6 1(1) 1 0 0 0 - BASIC TI 0 0(0) 0	0 0(0) 1 1 0 0 0	0 0 0 0 0 ENTER / C	Total	\$13 \$0 \$13 \$43 \$0 \$0 \$69 A26100 / C \$0 \$0 \$0	\$0 \$0 \$2 \$0 \$0 \$0 \$2 C-EST \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$15 \$0 \$0 \$0 \$15 \$0 \$0 \$0 \$0 \$0	FY05 FY06 FY07 IRP FY02-2014*** MMRP FY02-comp Total FY02-comp	\$0 \$0 \$0 \$1,141 \$0 \$1,141 \$0 \$268 \$294 \$0	Investigated closure of underground storage tank project. Progress Planned for FY02-FY03 No work is scheduled during this time period due to lack of funding. Five-Year Review Planned for Future Progress in FY01 No work was scheduled due to funding constraints. Progress Planned for FY02-FY03

\$262

\$0

\$0

\$0

\$0

\$0

\$262

\$34

\$0

\$0

\$0

\$0

\$0

\$34

\$1,801

\$0

\$0

\$0

\$105

\$2,068

\$3,974

Total

Investigation

Interim Actions

Design

RA-C

RA-O (LTO)

LTM

1

0

0

0

0

FORMERLY USED DEFENSE SITES - CAMARILLO AIRPRT / CA99799F532900 / C-EST

0(0)

0

0

0

0

1

1

0

3

1(1)

1

1

0

0

Sites with Response Complete

Sites in

Progress

Category

-Relative Risk

Total Number of Sites

High

Medium

Low

Not Evaluated

Not Required

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	Delta fr	om FY00 ⁵	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ FORM	MERLY USEI	D DEF	FENSE SITES	- CHICO A	ARMY AF / G	CA99799F5	72400	ļ.					
Sites with Resp	ponse Complete	0	Investigation	2	0	1		\$12	\$0	\$0	\$0	FY04 \$26	Progress in FY01 No work was scheduled due to funding constraints.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$21	
Sites in	Medium	1	Design	0	1	0		\$33	\$0	\$0	\$0	FY06 \$21	
Progress	Low	0	RA-C	0	1	1		\$0	\$0	\$0	\$0	FY07 \$0	·
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$3,073	No work is scheduled due to funding constraints.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	3					Total	\$45	\$0	\$0	\$0	Total FY02-comp \$3,073	
FORM	MERLY USEI	n DFE	FNCF CITEC	- FACLE A	IBFIFI D /	CA 99799F5							Five-Year Review Planned for Future
		, DEL	1		ı		73400	1 0	0.54	2106	0.0		Progress in FY01
Sites with Res	ponse Complete	1	Investigation	1	1	2		\$77	\$64	\$106	\$0	FY04 \$43	Performed a site visit to collect data and completed supplemental inventory project report.
Sites in	High	0	Interim Actions	0(0)	0(0)	2		\$0	\$0	\$0	\$0	FY05 \$301	
Progress	Medium	1	Design	1	0	2 2		\$46	\$0	\$0	\$2	FY06 \$70 FY07 \$2,796	
-Relative Risk	Low	0	RA-C	1	0	0		\$100 \$0	\$0 \$0	\$0 \$0	\$0 \$0	IRP FY02-2007*** \$3,592	Conduct a site investigation and develop the relative risk assessment
Category	Not Evaluated	2	RA-O (LTO) LTM	0	0	1		\$0	\$0	\$0 \$0	\$0 \$0		4
T-t-1 Noveless of	Not Required	4	LIM	U	0	1	Total	\$0 \$223	\$64	\$106	\$0 \$2	MMRP FY02-comp \$0 Total FY02-comp \$3,592	
Total Number of		•						\$223	504	\$100	\$2	10tal F 102-comp 35,572	<u> </u>
FORM	MERLY USEI	D DEF	ENSE SITES	- FORT CF	RONKITE /	CA99799F6	89700		-				Progress in FY01
Sites with Resp	ponse Complete	0	Investigation	0	0	3		\$13	\$0	\$0	\$0	FY04 \$0	
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$266	
Sites in Progress	Medium	0	Design	0	0	2		\$0	\$0	\$0	\$0	FY06 \$838	
-Relative Risk	Low	0	RA-C	0	0	2		\$0	\$0	\$0	\$0	FY07 \$488	Progress Planned for FY02-FY03 No work is scheduled due to funding constraints.
Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2020*** \$3,611	No work is scheduled due to runding constraints.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number of	f Sites	3					Total	\$13	\$0	\$0	\$0	Total FY02-comp \$3,611	
FORM	MERLY USEI	D DEF	FENSE SITES	- FT MCDO	OWELL / C.	A99799F574	1300 / C-H	EST					Five-Year Review Planned for Future
Sites with Resp	ponse Complete	0	Investigation	2	1	0		\$510	\$453	\$50	\$120	FY04 \$4,595	Progress in FY01 Complete data validation and limited site inspection report. Based on
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$782	acquired chemical data, a relative risk score will be assessed.
Sites in	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$70	FY06 \$1,136	
Progress	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07 \$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$10,054	FY02: Follow-up site inspection is planned.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$3,961	1

\$510

\$453

\$50

\$190 Total FY02-comp

\$14,015

3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 [*]	k RA	B BR	AC Year	NPL/Proposed NPL		
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)		Additional Progress Information
♦ FOR	MERLY USE	D DEF	ENSE SITES	- HAMILT	ON AAF / C	CA99799F90	2400					-		ive-Year Review Planned for Future
Sites with Res	ponse Complete	4	Investigation	8	0	0		\$341	\$341	\$410	\$0	FY04 \$11	805 C	Progress in FY01 Completed Phase I site investigation, maintained stock piles of
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0		1683 N	ontaminated soils, and completed limited interim removal actions at the North Antennae Field. Finalized remedial action plans for 800-B and Ammo Hill parcels.
Sites in	Medium	1	Design	3	1	0		\$7,440	\$27	\$125	\$0	FY06	\$321	minio mii parceis.
Progress	Low	1	RA-C	3	4	0		\$40,360	\$1	\$975	\$12,025	FY07	- 11	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	1	0	0		\$1,351	\$1,351	\$0	\$0	IRP FY02-2006*** \$26	,344 fo	Y01: Complete remedial investigation/feasibility studies in preparation final cleanup actions. Finalize transfer of Landfill 26 to the City of
	Not Required	1	LTM	1	0	0		\$37	\$37	\$0	\$0	MMRP FY02-comp \$2	,794	Novato.
Total Number o	f Sites	8					Total	\$49,529	\$1,757	\$1,510	\$12,025	Total FY02-comp \$29	,138	
• FOR	MERLY USE	D DEF	ENSE SITES	- HAMME	R FIELD / C	CA99799F57	75900							Drawness in EVAI
Sites with Res	ponse Complete	1	Investigation	2	0	1		\$3,659	\$121	\$61	\$0	FY04	- 11	Progress in FY01 Continued with negotiations and investigations.
	High	0	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05	\$688	
Sites in	Medium	0	Design	1	1	1		\$72	\$0	\$0	\$0	FY06	\$388	
Progress	Low	0	RA-C	1	2	1		\$577	\$49	\$29	\$0	FY07 \$1		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2041*** \$14	,681 N	No action planned until after 2007.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	,512	
Total Number o	f Sites	3					Total	\$4,308	\$170	\$90	\$0	Total FY02-comp \$21	,193	
FOR	MERLY USE	D DEF	TENSE SITES	- HAMMO	ND GENER	AL HOSP /	CA99799	9F576000	/ C-EST			-		ive-Year Review Planned for Future
Sites with Res	ponse Complete	0	Investigation	0	1	2		\$45	\$0	\$0	\$0	FY04 S	- 11	Progress in FY01 No work was scheduled due to funding constraints.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	
Sites in	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$0	FY06 \$1	,414	
Progress -Relative Risk	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07	- 11	Progress Planned for FY02-FY03
Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2039*** \$8	,465	No work is scheduled due to funding constraints.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	3					Total	\$45	\$0	\$0	\$0	Total FY02-comp \$8	,465	
FOR	MERLY USE	D DEF	FENSE SITES	- NAS MO	NTEREY / C	CA99799F60	00400 / C-	ТЕСН						ive-Year Review Planned for Future
Sites with Res	ponse Complete	0	Investigation	0	2	2		\$2,647	\$1,430	\$1,375	\$0	FY04 S	8305 Q	Progress In FYUI Quarterly monitoring for TCE and petroleum plumes. Prepare envestigation of the former fire fighting training area and suspected dur
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$305	FY05	\$762	ites.
Sites in Progress	Medium	0	Design	0	1	2		\$28	\$0	\$150	\$0	FY06	\$803	
-Relative Risk	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$1,040	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	3	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$6	,210 su	Monitor quarterly; follow up site investigation of the fire fighting and uspected dump sites. Investigate firefighting training area, and comple CE remedial investigation. Complete RI work at FFTA and remedial
	Not Required	0	LTM	0	1	1		\$111	\$111	\$165	\$142	MMRP FY02-comp		esign.

\$2,786

\$1,541

\$1,690

\$1,487

Total FY02-comp

\$6,210

4

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

	(TIPLE)					<u></u>			-	n n-		3707 (D 13	1
Installation	/FFID					СТС	Delta fro				AC Year	NPL/Proposed NPL	1
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	FENSE SITES	- OUTER I	ANDING F	TELD, C / C	CA99799F	A49500					Five-Year Review Planned for Future
Sites with Res	ponse Complete	0	Investigation	0	0	3		\$0	\$0	\$0	\$1,122	FY04 \$235	Progress in FY01 No work was scheduled due to funding constraints.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$380	
Sites in	Medium	0	Design	0	1	1		\$0	\$0	\$0	\$67	FY06 \$290	
Progress	Low	0	RA-C	0	1	2		\$0	\$0	\$0	\$446	FY07 \$17	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	3	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2020*** \$6,904	Work on design and initiate site investigations.
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$4,008	MMRP FY02-comp \$0	1
Total Number of	f Sites	3					Total	\$0	\$0	\$0	\$5,643	Total FY02-comp \$6,904	
FOR	NEDI WIND		DENGE GITTEG	DODE L	I CENTE M	H DEG / G		= <0.00					1
FOR	MERLY USEI) DEF	ENSE SITES	- POINT V	ICENTE MI	IL RES / CA	199799F5	56800					Progress in FY01
Sites with Res	ponse Complete	2	Investigation	2	0	1		\$0	\$0	\$0	\$0	FY04 \$0	Complete PN.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$0	
Sites in Progress	Medium	0	Design	1	0	1		\$30	\$0	\$295	\$0		
-Relative Risk	Low	0	RA-C	2	0	1		\$295	\$104	\$953	\$0	FY07 \$0	Progress Planned for FY02-FY03 Initiate work on design and cleanup.
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2002*** \$1,248	and the state of t
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number of	f Sites	3					Total	\$325	\$104	\$1,248	\$0	Total FY02-comp \$1,248	
FOR	MERLY USEI) DEF	ENSE SITES	- RED BLU	FF AFS Z-1	57 / CA997	99F58340	0					Five-Year Review Planned for Future
Sites with Res	ponse Complete	0	Investigation	1	0	2		\$0	\$0	\$0	\$0	FY04 \$87	Progress in FY01 Nos: No action programmed.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$429	
Sites in	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$6	FY06 \$901	
Progress	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$20	FY07 \$1,413	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$5,891	Initiate design and removal.
<i>U</i> ,	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	3					Total	\$0	\$0	\$0	\$26	Total FY02-comp \$5,891	
FOR	MERLY USEI	D DEF	ENSE SITES	- SALINAS	ARMY AII	R BASE / C.	A99799F5	584500 / C	-EST				Five-Year Review Planned for Future
Sites with Res	ponse Complete	0	Investigation	0	0	3		\$13	\$0	\$0	\$0	FY04 \$467	Progress in FY01 Nos: No activities planned. Supplemental inventory project report
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$525	completed.
Sites in	Medium	1	Design	0	0	3		\$140	\$0	\$0	\$0	FY06 \$316	
Progress	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07 \$966	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$8,226	No\$: No activity planned for FY01-05.
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp \$2,588	1

\$0

\$0

\$0 Total FY02-comp

\$10,814

\$153

Total

3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					СТС	C Delta fro	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
	FORMERLY USED DE with Response Complete 1		Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	ENSE SITES	- TITAN 1-	B, SUTTER	BUTT / CA	A99799F5	69800					Progress in FY01
Sites with Resp	High 0 Medium 0		Investigation	3	0	0		\$824	\$18	\$200	\$339	FY04 \$11	
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$3,123	
Sites in	Medium	0	Design	1	0	2		\$13	\$0	\$0	\$33	FY06 \$6	
Progress	Low	0	RA-C	1	1	1		\$0	\$0	\$0	\$0	FY07 \$6	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$5,882	Abandon wells and underground storage tanks.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	1
Total Number of	f Sites	3					Total	\$837	\$18	\$200	\$372	Total FY02-comp \$5,882	

FOR	MERLY USEI) DEF	FENSE SITES	- TITAN 1-	C, CHICO	/ CA99799F	599700							Progress in FY01
Sites with Res	ponse Complete	0	Investigation	2	1	0		\$736	\$14	\$0	\$335	FY04		Held final remedial investigation public meeting. Unsuccessfully pursued rights of entry from landowner to complete fieldwork.
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$3,269	rights of chity from landowner to complete fictionoris.
Sites in	Medium	0	Design	1	0	0		\$29	\$2	\$0	\$0	FY06	\$0	
Progress -Relative Risk	Low	0	RA-C	0	0	2		\$0	\$0	\$0	\$3,597			Progress Planned for FY02-FY03
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005***	\$8,053	Abandon groundwater monitoring wells and underground storage tanks if rights of entry approved. Working with property owner to acquire necessary ROEs.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	necessary roes.
Total Number of	f Sites	3					Total	\$765	\$16	\$0	\$3,932	Total FY02-comp	\$8,053	

Colorado	0													
♦ ARM	Y - FORT CA	RSO	N / CO8214020	15000 / C-T	TECH / C-R	EG			RAI	В				Progress in FY01
Sites with Res	ponse Complete	46	Investigation	48	30	0		\$9,653	\$397	\$1,090	\$597	FY04	\$3,132	Continue with RI/FS at a variety of sites. Installed cap at one landfill site. Completed the removal of one landfill. Obtained NFA for several
	High	6	Interim Actions	7(13)	7(7)			\$13,517	\$2,377	\$970	\$1,041	FY05	\$2,985	
Sites in	Medium	7	Design	0	1	2		\$2,087	\$0	\$75	\$0	FY06	\$4,822	
Progress -Relative Risk	Low	18	RA-C	2	0	6		\$3,514	\$0	\$200	\$814	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	1	1	4		\$721	\$50	\$125	\$160	IRP FY02-2015***	\$20,937	Implement RFI workplans based on funding. Install landfill caps at selected sites. Initiate other actions as regulatory approval is recieved. Obtain apporval of background soils and groundwater levels.
	Not Required	1	LTM	0	1	14		\$3,495	\$80	\$361	\$289	MMRP FY02-comp	\$0	Obtain apporval of background soils and groundwater levels.
Total Number of	f Sites	78					Total	\$32,987	\$2,904	\$2,821	\$2,901	Total FY02-comp	\$20,937	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

nstallation	/FFID					CT	C Delta fr	om FY00 ³	k RA	B BR.	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase	i	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
ARM	IY - PUEBLO	CHE	MICAL DEPO	T / CO8213	382072500				RA	B BRA	C 1988			Progress in FY01
Sites with Res	ponse Complete	11	Investigation	11	37	0		\$29,903	\$1,901	\$2,171	\$385	FY04	\$4,714	Refer to page A-165
	High	12	Interim Actions	10(14)	2(3)			\$3,489	\$41	\$0	\$0	FY05	\$6,060	
ites in	Medium	17	Design	2	2	15		\$4,805	\$41	\$86	\$442	FY06	\$4,311	
rogress Relative Risk	Low	8	RA-C	6	1	24		\$51,373	\$5,660	\$2,795	\$5,585	FY07	\$1,075	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	1	2	2		\$11,792	\$8,643	\$3,219	\$3,063	IRP FY02-2014***	\$50,193	Refer to page A-165
	Not Required	0	LTM	0	0	27		\$3,314	\$41	\$25	\$130	MMRP FY02-comp	\$6,034	
otal Number o	f Sites	48					Total	\$104,676	\$16,327	\$8,296	\$9,605	Total FY02-comp	\$56,227	
	Y - ROCKY M		TAIN ARSEN	NAL/CO8	21382076900	/C-EST	Total	\$104,676	RA	· · ·	\$9,605	NPL	\$50,227	Five-Year Review Planned for Future
	ponse Complete	135	Investigation	209	0	0	T	\$207,078	\$0		\$0	FY04	\$81.813	Progress in FY01 Refer to page A-175
	High	43	Interim Actions	26(26)	0(0)			\$336,461	\$0	* * * * * * * * * * * * * * * * * * * *		FY05	\$83,567	
ites in rogress	Medium	20	Design	125	0	0		\$10,161	\$0	\$0	\$0	FY06	\$85,492	

													. ,	•
	High	43	Interim Actions	26(26)	0(0)			\$336,461	\$0	\$0	\$0	FY05	\$83,567	
Sites in	Medium	20	Design	125	0	0		\$10,161	\$0	\$0	\$0	FY06	\$85,492	
Progress -Relative Risk	Low	0	RA-C	62	13	50		\$488,267	\$77,902	\$76,680	\$78,997	FY07	\$86,206	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	11	0		\$55,572	\$1,768	\$1,226	\$1,264	IRP FY02-2033***	\$713,438	Refer to page A-175
	Not Required	11	LTM	0	1	5		\$14,616	\$92	\$94	\$99	MMRP FY02-comp	\$0	
Total Number of	f Sites	209					Total	\$1,112,155	\$79,762	\$78,000	\$80,360	Total FY02-comp	\$713,438	
♦ AIR I	FORCE - AIR	FOR	CE PLANT P	JKS / CO85	7172553700	/ C-EST			RA	В		NPL		Progress in FY01
Sites with Res	ponse Complete	29	Investigation	30	31	0	REG	\$15,231	\$611	\$1,900	\$0	FY04	\$2,343	Refer to page A-7

AIR I	FORCE - AIR	FOR	CE PLANT PJ	IKS / CO85	7172553700	/ C-EST			RA	В		NPL		Progress in FY01
Sites with Resp	ponse Complete	29	Investigation	30	31	0	REG	\$15,231	\$611	\$1,900	\$0	FY04		Refer to page A-7
	High	0	Interim Actions	14(14)	1(1)			\$3,516	\$952	\$0	\$0	FY05	\$450	
Sites in	Medium	18	Design	3	0	4		\$4,543	\$0	\$0	\$1,773	FY06	\$480	
Progress -Relative Risk	Low	14	RA-C	3	1	4		\$850	\$234	\$0	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2015***	\$15,916	Refer to page A-7
	Not Required	0	LTM	0	0	3		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	61					Total	\$24,140	\$1,797	\$1,900	\$1,773	Total FY02-comp	\$15,916	
AIR I	FORCE - RUC	'KLF'	V AIR GUAR	D RASE (A)	URORA) / C	``````````````````````````````````````	4400 / C-7	FFCH						Five-Year Review Planned for Future

♦ AIR	FORCE - BUC	CKLE	Y AIR GUAR	D BASE (A	URORA) / C	CO85728256	64400 / C-T	ГЕСН						Five	
Sites with Res	res with Response Complete 4 Investigation 5 5 0 \$3,401 \$488 \$33 \$56 FY04 \$887 Composition Control Con														
	High	1	Interim Actions	1(1)	0(0)			\$409	\$232	\$43	\$183	FY05	\$544		
Sites in	Medium	3	Design	0	0	2		\$1,102	\$0	\$10	\$93	FY06	\$419		
Progress	Low	1	RA-C	0	0	2		\$0	\$0	\$0	\$0	FY07	\$405	ш	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2024***	\$4,793		
	Not Required	1	LTM	1	1	0		\$156	\$86	\$31	\$115	MMRP FY02-comp	\$0	begi	
Total Number o	f Sites	10					Total	\$5,068	\$806	\$117	\$447	Total FY02-comp	\$4,793		

Progress in FY01

Completed Remedial Investigation field work for sites 1 and 5.
Continued the EE/CA at FT04 and RW08. Completed the treatability tudy at SS10.

Progress Planned for FY02-FY03

initiate NFA Decision Documents on six sites. Complete the FS and start in interim cleanup at site 10. Complete the remedial design criteria and begin soil removal on site 4.

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					СТ	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
♦ AIR I	FORCE - LOV	VRY A	AFB / CO8570	02413000						BRA	C 1991			Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	14	Investigation	16	4	0		\$26,517	\$674	\$8,609	\$0	FY04	\$2,209	Refer to page A-120
	High	2	Interim Actions	1(1)	1(2)			\$4,201	\$1,136	\$0	\$0	FY05	\$1,477	
Sites in	Medium	1	Design	1	1	3		\$10,412	\$0	\$3,161	\$0	FY06	\$1,373	
Progress	Low	0	RA-C	5	1	4		\$10,442	\$0	\$3,798	\$5,322	FY07	\$1,391	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	3	RA-O (LTO)	2	0	3		\$1,055	\$0	\$0	\$0	IRP FY02-2030***	\$58,395	Refer to page A-120
	Not Required	0	LTM	1	0	1		\$0	\$0	\$0	\$246	MMRP FY02-comp	\$0	
Total Number of	f Sites	20					Total	\$52,627	\$1,810	\$15,568	\$5,568	Total FY02-comp	\$58,395	

AIR!	FORCE - USA	F AC	CADEMY / CO	8572924928	00 / C-REG	+			RAB	;				Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	10	Investigation	13	0	0		\$4,131	\$0	\$0	\$0	FY04	\$141	No activity performed
	High	0	Interim Actions	0(0)	0(0)			\$2,998	\$0	\$0	\$0	FY05	\$0	
Sites in	Medium	0	Design	2	0	0		\$154	\$0	\$0	\$0	FY06	\$0	
Progress	Low	0	RA-C	4	0	0		\$316	\$245	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2004***	\$2,646	No actions planned for FY02-03
	Not Required	2	LTM	1	3	1		\$706	\$0	\$345	\$2,160	MMRP FY02-comp	\$0	52,646
Total Number o	of Sites	13					Total	\$8,305	\$245	\$345	\$2,160	Total FY02-comp	\$2,646	
			FENSE SITES	- FE WARI	REN AFB F	AC SITE / (L		\$245	\$345	\$2,160	Total FY02-comp	\$2,646	Five-Year Review Planned for Future Progress in FY01
• FOR			FENSE SITES Investigation	- FE WARI	REN AFB F	AC SITE / (L		\$245 \$52	\$345	\$2,160	•	\$2,646 \$0	Progress in FY01
• FOR	MERLY USE		1	- FE WARI	1 0(0)	AC SITE / (L	052400				FY04		Progress in FY01
FOR Sites with Res	MERLY USE		Investigation	1	1	AC SITE / (L	052400 \$155	\$52	\$0	\$0	FY04 FY05	\$0	Progress in FY01
FORD Sites with Res Sites in Progress	MERLY USE Sponse Complete		Investigation Interim Actions	1	0(0)	AC SITE / (L	\$155 \$0	\$52 \$0	\$0 \$0	\$0 \$0 \$0	FY04 FY05	\$0 \$167 \$97	Progress in FY01 The first phase of the investigation was completed. Progress Planned for FY02-FY03
FOR Sites with Res	MERLY USE sponse Complete High Medium		Investigation Interim Actions Design	1	0(0)	2	L	\$155 \$0 \$32	\$52 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0	FY04 FY05 FY06	\$0 \$167 \$97	Progress in FY01 The first phase of the investigation was completed.

\$249

\$52

\$0

\$0 Total FY02-comp

\$1,264

*CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

Total Number of Sites

3

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					СТС	C Delta fro	om FY00*	RA	B BR	AC Year	NPL/Proposed NPI	L	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	E.C. A.I.C. A.B.		Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)		
Connecti	cut													
			NIVIAND / CITA	1.70000101	NA / G TGT									
NAVY	Y - BLOOMF	ELD	NWIRP / CT1	1700221340	00 / C-EST		,	,						Progress in FY01
Sites with Resp	oonse Complete	0	Investigation	0	8	0	FUND	\$2,545	\$1,041	\$1,398	\$0	FY04 \$4	4,008	Completed RI fieldwork for Site 1, 4, and 6. Completed NFA Propos Plan for Site 3 and 5.
	High	3	Interim Actions	0(0)	0(0)		FUND	\$0	\$0	\$0	\$0	FY05 \$3	3,087	
Sites in Progress	Medium	2	Design	0	0	3		\$0	\$0	\$0	\$347	FY06	\$133	
-Relative Risk	Low	3	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07	\$133	Progress Planned for FY02-FY03 Complete remedial Investigation report and Feasibility Study for Sites
Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$12	2,741	4, and 6. Start Remedial Design for Sites 1, 4, and 6.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	Sites	8					Total	\$2,545	\$1,041	\$1,398	\$347	Total FY02-comp \$12	2,741	
NAVY	Y - NEW LON	DON	NSB / CT1170	002202000					RA	В		NPL	ll ll	Five-Year Review Planned for Future Progress in FY01
Sites with Resp	oonse Complete	11	Investigation	22	7	0		\$12,837	\$752	\$558	\$0	FY04 \$		Refer to page A-147
	High	6	Interim Actions	8(10)	0(0)			\$824	\$0	\$0	\$0	FY05 \$	1,768	
Sites in	Medium	5	Design	7	2	9		\$3,635	\$0	\$145	\$0	FY06	\$566	
Progress -Relative Risk	Low	4	RA-C	8	0	12		\$35,253	\$144	\$0	\$1,839	FY07	\$566	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	3	12		\$1,724	\$624	\$457	\$457	IRP FY02-2019*** \$2'	7,984	Refer to page A-147
	Not Required	3	LTM	0	2	0		\$82	\$82	\$74	\$0	MMRP FY02-comp	\$0	
Total Number of	Sites	29					Total	\$54,355	\$1,602	\$1,234	\$2,296	Total FY02-comp \$2'	7,984	
♦ AIR F	FORCE - BRA	DLE	Y IAP (EAST	GRANBY)	/ CT1572826	578300 / C-I	EST	-						
Sites with Resp	onse Complete	0	Investigation	0	6	0		\$0	\$0	\$0	\$0	FY04	\$77	Progress in FY01 A Remedial Investigation continued for six sites. Continuation of the
j	High	0	Interim Actions	0(0)	2(2)			\$78	\$36	\$188	\$39		3,031	Engineering Evaluation Cost Analysis on two petroleum contaminated sites.
Sites in	Medium	1	Design	0	0	4	CONT	\$358	\$0	\$0	\$475	FY06	\$91	
Progress	Low	5	RA-C	0	0	5		\$0	\$0	\$0	\$0	FY07	\$89	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$4	4,434	Based on EE/CA, contaminated soil will be removed and hauled away The RI/FS will continue on six sites.
	Not Required	0	LTM	0	0	6		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
	Sites	6					Total	\$436	\$36	\$188			4,434	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID THE TOTAL PROPERTY OF THE TOTAL PROPERT					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Delaward		/ER A	AIR FORCE B	ASE / DE35	57182401000	/ C-FST					(3.7.1)	NPL	Five-Year Review Planned for Future
_	ponse Complete	25	Investigation	43	16	0	REG	\$25,481	\$167	\$72	\$0		Progress in FY01 Refer to page A-48
Sites with resp	High	17	Interim Actions	11(16)	5(7)		REG	\$8,894	\$1,880	\$136	\$0	FY04 \$4,436 FY05 \$3,634	
Sites in	Medium	3	Design	2	1	9	CONT	\$3,020	\$0	\$501	\$1,064	FY06 \$2,74.	
Progress	Low	5	RA-C	12	1	14		\$7,887	\$160	\$240	\$525	FY07 \$1,98	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	2	10	14		\$3,729	\$1,310	\$2,123	\$2,119	IRP FY02-2016*** \$31,61	Refer to page A-48
	Not Required	9	LTM	0	1	20		\$3,295	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number of	f Sites	59					Total	\$52,306	\$3,517	\$3,072	\$3,708	Total FY02-comp \$31,61	
AIR I	FORCE - NEV	V CAS	STLE COUNT	Y AIRPOR	T (WILMIN	NGTON) / D	E357282	427400 / C	с-тесн				
Sites with Resp	ponse Complete	2	Investigation	4	3	0		\$2,918	\$0	\$25	\$0	FY04 \$51:	Progress in FY01 Supplemental SI initiated at four sites to support state closure
	High	0	Interim Actions	4(4)	2(2)			\$444	\$0	\$0	\$40		requirements. DD's initiated with groundwater monitoring. Well
Sites in	Medium	3	Design	0	0	2		\$93	\$0	\$0	\$0	FY06 \$42:	5
Progress	Low	0	RA-C	0	0	2		\$121	\$0	\$0	\$0	FY07 \$433	°
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2006*** \$3,24	Will complete supplemental SI, groundwater monitoring, DD's and well abandonments. Will initiate cleanup or closeout of SSI sites.
	Not Required	0	LTM	0	1	5		\$352	\$270	\$0	\$27	MMRP FY02-comp \$	
Total Number of	f Sites	7					Total	\$3,928	\$270	\$25	\$67	Total FY02-comp \$3,24	3
District of	of Columbi	a											
NAV	Y - ANACOST	TIA N	IS / DC317002	756200 / C-1	EST								
	ponse Complete	2	Investigation	3	3	0	PERS	\$1.327	\$0	\$200	\$548	FV04 \$73	Progress in FY01 Closed out UST 00002 through a study. Reached RIP for UST 00003
Sites with Res	High	1	Interim Actions	0(0)	0(0)	0	TECH	\$1,327	\$0 \$0	\$200	\$0	FY04 \$733 FY05 \$143	·
Sites in	Medium	2	Design	0(0)	0(0)	1	TECH	\$0	\$0	\$0	\$0	FY06 \$379	
Progress	Low	0	RA-C	1	0	1	TECH	\$1,035	\$0	\$0	\$0	FY07 \$77	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	3	_	\$223	\$223	\$140	\$140	IRP FY02-2019*** \$6,02	Continue LTO at UST 00003. Begin RI/FS at Site 00001 in FY02. Begin RI/FS at Site 0002 in FY03.
	Not Required	1	LTM	0	0	1		\$18	\$0	\$0	\$0	MMRP FY02-comp \$	⋾ ∥
Total Number of	f Sites	6					Total	\$2,603	\$223	\$340	\$688	Total FY02-comp \$6,02	s

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed I	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs l	Rv	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000		
NAV	Y - WASHING	GTON	NAVY YARI	D / DC31700	2431000							NPL		Progress in FY01
Sites with Res	ponse Complete	5	Investigation	8	15	2		\$7,506	\$1,436	\$235	\$568	FY04	\$1,601	Refer to page A-204
	High	6	Interim Actions	10(18)	0(0)			\$2,701	\$549	\$120	\$129	FY05	\$847	
Sites in	Medium	7	Design	0	0	4		\$321	\$0	\$0	\$0	FY06	\$437	
Progress	Low	3	RA-C	3	0	6		\$7,003	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	2	15		\$448	\$274	\$280	\$280	IRP FY02-2022***	\$11,920	Refer to page A-204
	Not Required	2	LTM	2	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	25					Total	\$17,979	\$2,259	\$635	\$977	Total FY02-comp	\$11,920	

Sites with Res	sponse Complete	2	Investigation	6	3	0	REG	\$5,765	\$664	\$0	\$0	FY04	\$158	Progress in FY01 Changed to more cost effective RA equipment at 1 site because of
	High	0	Interim Actions	2(2)	2(2)			\$1,261	\$0	\$0	\$0	1	\$211	reduced contamination. Continued IRA at 1 site. Obtained regulators' concurrence to close out one site. Regulators provided comments on 1 reports for 2 zones requesting additional da
Sites in	Medium	0	Design	2	1	0		\$345	\$0	\$0	\$0	FY06	\$99	reports for 2 zones requesting additional da
Progress	Low	5	RA-C	2	0	1		\$839	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$333	\$95	\$238	\$100	IRP FY02-2003***	\$1,129	Continue RA at 1 site. Complete other IRA and obtain site closure. Continue partnering with regulators to resolve issues with river. Initia
	Not Required	2	LTM	0	1	6		\$220	\$106	\$101	\$222	MMRP FY02-comp	\$0	ecological risk assesment, background study, development of an EGIS Finalize RI reports for 3 sites.
Total Number o	of Sites	9												
1 otal Ivallioel 0	n sites						Total	\$8,763	\$865	\$339	\$322	Total FY02-comp	\$1,129	
♦ FOR	MERLY USE		FENSE SITES	- SPRING	VALLEY / I	DC39799F8		ТЕСН	****					Progress in FY01
♦ FOR	MERLY USE		FENSE SITES Investigation	2	0	DC39799F8.		TECH \$21,542	\$5,648	\$0	\$0	FY04	\$0	Initiated new sampling plan. Formed RAB and met with the public ar regulators on several occasions. Conducted a time critical removal
FOR Sites with Res	MERLY USE		1	- SPRING 2 1(1)	0 0(0)	DC39799F8.		ТЕСН	****			FY04		Initiated new sampling plan. Formed RAB and met with the public ar regulators on several occasions. Conducted a time critical removal
FOR Sites with Res	MERLY USE		Investigation	2	0	DC39799F8.		TECH \$21,542	\$5,648	\$0	\$0	FY04 FY05	\$0	Initiated new sampling plan. Formed RAB and met with the public ar regulators on several occasions. Conducted a time critical removal
FOR Sites with Res Sites in Progress	MERLY USE sponse Complete High		Investigation Interim Actions	2 1(1)	0	1		TECH \$21,542 \$5,208	\$5,648 \$332	\$0 \$0	\$0 \$0 \$0	FY04 FY05	\$0 \$0	Initiated new sampling plan. Formed RAB and met with the public aregulators on several occasions. Conducted a time critical removal action to remove contaminated soil. Progress Planned for FY02-FY03
FOR Sites with Res Sites in Progress -Relative Risk	MERLY USE sponse Complete High Medium		Investigation Interim Actions Design	2 1(1)	0	1		\$21,542 \$5,208 \$0	\$5,648 \$332 \$0	\$0 \$0 \$0	\$0 \$0 \$0	FY04 FY05 FY06 FY07	\$0 \$0 \$0	Initiated new sampling plan. Formed RAB and met with the public a regulators on several occasions. Conducted a time critical removal action to remove contaminated soil. Progress Planned for FY02-FY03 Continue to partner with EPA and DC. Initiate additional removal actions.
♦ FOR	MERLY USE sponse Complete High Medium Low		Investigation Interim Actions Design RA-C	2 1(1)	0	0 2		\$21,542 \$5,208 \$0 \$0	\$5,648 \$332 \$0 \$0	\$0 \$0 \$0 \$7,561	\$0 \$0 \$0 \$0 \$0	FY04 FY05 FY06 FY07	\$0 \$0 \$0 \$0	Initiated new sampling plan. Formed RAB and met with the public ar regulators on several occasions. Conducted a time critical removal action to remove contaminated soil. Progress Planned for FY02-FY03 Continue to partner with EPA and DC. Initiate additional removal

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 ⁵	k RA	B BR.	AC Year	NPL/Proposed N	NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs B Fiscal Year (\$000		Additional Progress Information
Florida														
♦ NAV	Y - CECIL FI	ELD N	NAS / FL41700)2247400					RA	B BRA	C 1993	NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	11	Investigation	28	0	0	REG	\$18,501	\$571	\$0	\$0	FY04	\$624	Progress in FY01 Refer to page A-31
	High	4	Interim Actions	11(12)	0(0)			\$2,629	\$0	\$0	\$0	FY05	\$613	
Sites in	Medium	4	Design	8	0	1		\$671	\$53	\$0	\$0	FY06	\$448	
Progress	Low	0	RA-C	14	6	0		\$19,340	\$5,006	\$0	\$0	FY07	\$459	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	9	5		\$3,823	\$1,468	\$595	\$613	IRP FY02-2017***	\$16,220	Refer to page A-31
	Not Required	9	LTM	0	0	0		\$1,550	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	f Sites	28					Total	\$46,514	\$7,098	\$595	\$613	Total FY02-comp	\$16,220	
♦ NAV	Y - JACKSON	WILL	E NAS / FL41	7002441200)				RA	В				Five-Year Review Planned for Future
Sites with Res	ponse Complete	45	Investigation	64	14	0	REG	\$27,869	\$1,451	\$301	\$0	FY04	\$1,564	Progress in FY01 Refer to page A-102
	High	9	Interim Actions	23(28)	0(0)		REG	\$21,588	\$641	\$1,188	\$160	FY05	\$1,464	
Sites in	Medium	9	Design	6	2	8	REG	\$1,224	\$115	\$114	\$10	FY06	\$2,006	
Progress	Low	3	RA-C	8	3	9	REG	\$20,366	\$796	\$1,014	\$1,069	FY07	\$1,419	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	7	RA-O (LTO)	2	5	19		\$816	\$147	\$620	\$534	IRP FY02-2017***	\$24,912	Refer to page A-102
	Not Required	5	LTM	4	8	13		\$975	\$202	\$208	\$208	MMRP FY02-comp	\$0	
Total Number o	f Sites	78					Total	\$72,838	\$3,352	\$3,445	\$1,981	Total FY02-comp	\$24,912	
NAV	Y - KEY WES	T NA	S / FL4170022	95200 / C-E	ST				RA	B BRA	C 1995			
Sites with Res	ponse Complete	17	Investigation	23	0	0		\$8,880	\$247	\$0	\$0	FY04	\$814	Progress in FY01 BRAC: Accomplished miscellaneous environmental projects supporting
	High	1	Interim Actions	3(3)	0(0)			\$10,135	\$0	\$0	\$0	FY05	\$254	property disposal issues. Continued to monitor groundwater contaminated with arsenic at AOC GRYZNG, Poinciana Housing. ERN: Continue to perform long term and performance monitoring
Sites in	Medium	0	Design	2	0	0		\$0	\$0	\$0	\$0	FY06	\$140	EKN. Continue to perform long term and performance monitoring
Progress	Low	2	RA-C	6	3	0		\$4,363	\$777	\$305	\$0	FY07	\$140	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	3	2	3		\$553	\$345	\$487	\$784	IRP FY02-2010***	\$3,976	BRAC: Continue to accomplish miscellaneous environmental projects in support of property disposal issues. Continue to monitor groundwater at projects in the project of the
	Not Required	2	LTM	2	9	1		\$2,521	\$1,527	\$391	\$401	MMRP FY02-comp	\$0	Poinciana Housing. ERN: Continue to perform long term and performance monitoring.
Total Number o	f Sites	23					Total	\$26,452	\$2,896	\$1,183	\$1,185	Total FY02-comp	\$3,976	
NAV	Y - MAYPOR	TNS	FL417002378	8800					RA	В				
Sites with Res	ponse Complete	9	Investigation	18	16	3	FUND	\$14,042	\$1,364	\$513	\$0	FY04	\$969	Progress in FY01 Continuing CMSs for 9 LUC SWMUs. Continued RFI at 4 SWMUs &
	High	15	Interim Actions	11(17)	0(0)		FUND	\$10,055	\$237	\$0	\$0	FY05	\$597	AOC. Quaterly mont 3 SWMUs. Revisited background for RFIs & CMS'. Statements of basis at 18 SWMUs underway. Hot spot removal completed, well abandonment underway.
Sites in	Medium	5	Design	3	0	6	FUND	\$51	\$0	\$93	\$17	FY06	\$576	completed, well doubtonment underway.
Progress	Low	3	RA-C	4	0	6	FUND	\$4,572	\$0	\$1,687	\$0	FY07	\$360	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	2	5	15		\$1,225	\$311	\$667	\$2,745	IRP FY02-2012***	\$10,686	FY02- treatability for SWMU 7 with RD & CMI. RDs & CMIs for3 more SWMUs, 5 Statements of basis, 2 RAOs.,
	Not Required	5	LTM	0	2	23		\$203	\$27	\$0	\$53	MMRP FY02-comp	\$0	FY03-9 SWMUS in RAO 1 in LTM
Total Number o	f Sites	37					Total	\$30,148	\$1,939	\$2,960	\$2,815	Total FY02-comp	\$10,686	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

				*								1	T.
Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase		Sites (Actions)		FY01**	Thru FY01 (\$000)		Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ NAV	Y - ORLAND	O NT	C / FL4170024	73600					RA	B BRA	AC 1993		Progress in FY01
Sites with Res	sponse Complete	10	Investigation	13	1	0	FUND	\$14,746	\$0	\$0	\$0	FY04 \$41	∥ °
	High	1	Interim Actions	3(5)	1(1)		FUND	\$5,335	\$265	\$0	\$0	FY05 \$41	7
Sites in Progress	Medium	1	Design	2	0	0		\$35	\$0	\$0	\$0	FY06 \$41	7
-Relative Risk	Low	1	RA-C	3	2	1		\$2,952	\$2,024	\$1,500	\$1,350	FY07 \$20	∥ 9
Category	Not Evaluated	0	RA-O (LTO)	1	1	3		\$299	\$299	\$246	\$317	IRP FY02-2008*** \$5,03	Refer to page A-155
	Not Required	1	LTM	1	1	4		\$188	\$28	\$50	\$50	MMRP FY02-comp	0
Total Number of	of Sites	14					Total	\$23,555	\$2,616	\$1,796	\$1,717	Total FY02-comp \$5,03	0
NAV	Y - PANAMA	CITY	CSS / FL4170	002379200 /	C-EST				RA	В			
Sites with Res	sponse Complete	12	Investigation	14	5	0	REG	\$5,178	\$424	\$0	\$0	FY04 \$1,56	Progress in FY01 Continued recovery of free product at AOC 1 using bioslurper system
	High	5	Interim Actions	6(6)	0(0)			\$1,948	\$62	\$0	\$1,504	FY05 \$1,50	followed by hand-bailing. Formed Partnering Team in 2001. Awarde
Sites in	Medium	0	Design	1	1	1		\$131	\$0	\$0	\$25	FY06 \$1,47	1
Progress	Low	0	RA-C	1	0	2		\$3,280	\$0	\$0	\$382	FY07 \$1,48	3 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	4		\$173	\$12	\$77	\$703	IRP FY02-2009*** \$10,34	
	Not Required	2	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp	sampling and Removal at SWMU #2 (complicated by current LUC-Relissues).
Total Number of	of Sites	19					Total	\$10,710	\$498	\$77	\$2,614	Total FY02-comp \$10,34	3
NAV	Y - PENSACO)LA N	AS / FL41700	2461000					RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	27	Investigation	37	22	2		\$40,693	\$1,044	\$697	\$0	FY04 \$4,42	Progress in FY01 Refer to page A-161
	High	14	Interim Actions	16(19)	1(1)			\$5,465	\$0	\$0	\$0	FY05 \$2,73	
Sites in	Medium	7	Design	5	4	20		\$865	\$465	\$200	\$176	FY06 \$5,41	3
Progress	Low	3	RA-C	4	1	25		\$3,551	\$0	\$1,254	\$1,214	FY07 \$1,94	2 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	5	RA-O (LTO)	0	5	29		\$2,043	\$340	\$664	\$1,284	IRP FY02-2041*** \$65,88	5 Refer to page A-161
	Not Required	5	LTM	0	0	13		\$463	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number of	of Sites	61					Total	\$53,080	\$1,849	\$2,815	\$2,674	Total FY02-comp \$65,88	5
NAV	Y - PENSACO)LA N	TTC CORRY	STATION	/ FL417002	140800							
Sites with Res	sponse Complete	1	Investigation	1	3	0	REG	\$166	\$0	\$0	\$0	FY04	Progress in FY01 No progress made.
	High	0	Interim Actions	0(0)	0(0)		REG	\$0	\$0	\$0	\$0		0
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	o
Progress	Low	2	RA-C	0	0	0		\$0	\$0	\$0	\$0	FY07	0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$1,94	5 No progress planned.
	-	-	<u> </u>				+	+					⊣ i

\$0

\$166

Total

\$0

\$0

\$0

\$0

\$0

MMRP FY02-comp

\$0 Total FY02-comp

\$0

\$1,945

LTM

0

Total Number of Sites

Not Required

0

4

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed N	NPL	
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs B	Rv	Additional Progress Information
			Phase	!	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000		
♦ NAV	Y - SAUFLEY	FIEL	LD NAS / FL41	17002447300) / C-EST									Progress in FY01
Sites with Res	sponse Complete	0	Investigation	1	0	5		\$0	\$0	\$0	\$0	FY04	\$250	No progress made.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$579	
Sites in Progress	Medium	1	Design	0	0	6		\$0	\$0	\$40	\$0	FY06	\$0	
Relative Risk	Low	5	RA-C	0	0	6		\$0	\$0	\$0	\$381	FY07	\$575	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	6		\$0	\$0	\$0	\$250	IRP FY02-2023***	\$17,390	Complete SAR and implement Monitoring for Natural Attenuation Program for petroleum groundwater contamination at UST 0001.
	Not Required	0	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	of Sites	6					Total	\$0	\$0	\$40	\$631	Total FY02-comp	\$17,390	
NAV	Y - WHITING	FIEI	LD NAS / FL41	17002324400	0				RA	В		NPL		Five-Year Review Planned for Future
<u> </u>	Y - WHITING	FIEI 24	LD NAS / FL4	1 700232440 0	16	0	REG	\$19,059	RA \$72	B	\$0		\$604	Five-Year Review Planned for Future Progress in FY01 Refer to page A-208
<u> </u>			1			0	REG	\$19,059 \$7,449		1	\$0 \$0	NPL FY04 FY05	\$604 \$3,379	Progress in FY01
Sites with Res	sponse Complete	24	Investigation	29	16	0 5	REG	, ,,,,,	\$72	\$0		FY04		Progress in FY01
Sites with Res	sponse Complete High	24 11	Investigation Interim Actions	29 13(13)	16 0(0)		REG	\$7,449	\$72 \$972	\$0 \$0	\$0	FY04 FY05	\$3,379	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03
Sites with Res	High Medium	24 11 5	Investigation Interim Actions Design	29 13(13) 2	16 0(0) 0	5	REG	\$7,449 \$101	\$72 \$972 \$0	\$0 \$0 \$79	\$0 \$83	FY04 FY05 FY06	\$3,379 \$1,911	Progress in FV01 Refer to page A-208
Sites with Res	High Medium Low	24 11 5	Investigation Interim Actions Design RA-C	29 13(13) 2 2	16 0(0) 0	5	REG	\$7,449 \$101 \$1,477	\$72 \$972 \$0 \$0	\$0 \$0 \$79 \$265	\$0 \$83 \$2,793	FY04 FY05 FY06 FY07	\$3,379 \$1,911 \$1,745	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03
Sites with Res	High Medium Low Not Evaluated Not Required	24 11 5	Investigation Interim Actions Design RA-C RA-O (LTO)	29 13(13) 2 2 0	16 0(0) 0 0	5 6 5	REG	\$7,449 \$101 \$1,477 \$284	\$72 \$972 \$0 \$0 \$127	\$0 \$0 \$79 \$265 \$122	\$0 \$83 \$2,793 \$353	FY04 FY05 FY06 FY07 IRP FY02-2031***	\$3,379 \$1,911 \$1,745 \$21,488	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03
Sites with Res Sites in Progress Relative Risk Category	High Medium Low Not Evaluated Not Required	24 11 5 3 1 1 45	Investigation Interim Actions Design RA-C RA-O (LTO) LTM	29 13(13) 2 2 0 0	16 0(0) 0 0 1 4	5 6 5 21	Total	\$7,449 \$101 \$1,477 \$284 \$0	\$72 \$972 \$0 \$0 \$127 \$0	\$0 \$0 \$79 \$265 \$122	\$0 \$83 \$2,793 \$353 \$20	FY04 FY05 FY06 FY07 IRP FY02-2031***	\$3,379 \$1,911 \$1,745 \$21,488	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03 Refer to page A-208 Five-Year Review Planned for Future
Sites with Res	High Medium Low Not Evaluated Not Required of Sites	24 11 5 3 1 1 45	Investigation Interim Actions Design RA-C RA-O (LTO) LTM	29 13(13) 2 2 0 0	16 0(0) 0 0 1 4	5 6 5 21	Total	\$7,449 \$101 \$1,477 \$284 \$0	\$72 \$972 \$0 \$0 \$127 \$0	\$0 \$0 \$79 \$265 \$122	\$0 \$83 \$2,793 \$353 \$20	FY04 FY05 FY06 FY07 IRP FY02-2031***	\$3,379 \$1,911 \$1,745 \$21,488 \$0 \$21,488	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03 Refer to page A-208 Five-Year Review Planned for Future Progress in FY01 During FY01 a total of 2 projects, a PA/SI for \$1,848,90, and an
ites in rogress Relative Risk Category Otal Number of	High Medium Low Not Evaluated Not Required of Sites FORCE - AVC	24 11 5 3 1 1 45	Investigation Interim Actions Design RA-C RA-O (LTO) LTM	29 13(13) 2 2 0 0	16 0(0) 0 0 1 4 E / FL457212	5 6 5 21 2458700 / C	Total -TECH	\$7,449 \$101 \$1,477 \$284 \$0 \$28,370	\$72 \$972 \$0 \$0 \$127 \$0 \$1,171	\$0 \$0 \$79 \$265 \$122 \$2 \$468	\$0 \$83 \$2,793 \$353 \$20 \$3,249	FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp	\$3,379 \$1,911 \$1,745 \$21,488	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03 Refer to page A-208 Five-Year Review Planned for Future Progress in FY01 During FY01 a total of 2 projects, a PA/SI for \$1,848,90, and ar \$548,338 were awarded. Six sites reached Study Completion. Teached Remedial Action In Place (RIP). Three sites were close
ites in rogress Relative Risk ategory otal Number of AIR Sites with Res	High Medium Low Not Evaluated Not Required of Sites FORCE - AVC	24 11 5 3 1 1 45 DN PA	Investigation Interim Actions Design RA-C RA-O (LTO) LTM ARK AIR FOR Investigation	29 13(13) 2 2 0 0	16 0(0) 0 0 1 4 E / FL457212 50	5 6 5 21 2458700 / C	Total -TECH FUND	\$7,449 \$101 \$1,477 \$284 \$0 \$28,370	\$72 \$972 \$0 \$0 \$127 \$0 \$1,171	\$0 \$0 \$79 \$265 \$122 \$2 \$468	\$0 \$83 \$2,793 \$353 \$20 \$3,249	FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp	\$3,379 \$1,911 \$1,745 \$21,488 \$0 \$21,488	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03 Refer to page A-208 Five-Year Review Planned for Future Progress in FY01 During FY01 a total of 2 projects, a PA/SI for \$1,848,90, and ar \$548,338 were awarded. Six sites reached Study Completion. T
ites in rogress Relative Risk attegory AIR Sites with Res	High Medium Low Not Evaluated Not Required of Sites FORCE - AVC sponse Complete High	24 11 5 3 1 1 45 DN PA	Investigation Interim Actions Design RA-C RA-O (LTO) LTM ARK AIR FOR Investigation Interim Actions	29 13(13) 2 2 0 0 0 8CE RANGI	16 0(0) 0 0 1 4 E / FL457212 50 1(1)	5 6 5 21 2458700 / C	Total -TECH FUND FUND	\$7,449 \$101 \$1,477 \$284 \$0 \$28,370 \$10,771 \$1,575	\$72 \$972 \$0 \$0 \$127 \$0 \$1,171	\$0 \$0 \$79 \$265 \$122 \$2 \$468	\$0 \$83 \$2,793 \$353 \$20 \$3,249	FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp	\$3,379 \$1,911 \$1,745 \$21,488 \$0 \$21,488 \$2,660 \$5,015 \$2,757	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03 Refer to page A-208 Five-Year Review Planned for Future Progress in FY01 During FY01 a total of 2 projects, a PA/SI for \$1,848,90, and ar \$548,338 were awarded. Six sites reached Study Completion. Teached Remedial Action In Place (RIP). Three sites were close
Sites with Res	High Medium Low Not Evaluated Not Required of Sites FORCE - AVC sponse Complete High Medium	24 11 5 3 1 1 45 DN PA 7 16 34	Investigation Interim Actions Design RA-C RA-O (LTO) LTM ARK AIR FOR Investigation Interim Actions Design	29 13(13) 2 2 0 0 0 RCE RANGI 15 6(7) 0	16 0(0) 0 0 1 4 E / FL457212 50 1(1)	5 6 5 21 2458700 / C	Total -TECH FUND FUND FUND	\$7,449 \$101 \$1,477 \$284 \$0 \$28,370 \$10,771 \$1,575 \$0	\$72 \$972 \$0 \$0 \$127 \$0 \$1,171 \$2,396 \$0 \$0	\$0 \$0 \$79 \$265 \$122 \$2 \$468 \$1,707 \$0 \$121 \$639	\$0 \$83 \$2,793 \$353 \$20 \$3,249 \$713 \$0 \$274 \$804	FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp	\$3,379 \$1,911 \$1,745 \$21,488 \$0 \$21,488 \$2,660 \$5,015 \$2,757	Progress in FY01 Refer to page A-208 Progress Planned for FY02-FY03 Refer to page A-208 Five-Year Review Planned for Future Progress in FY01 During FY01 a total of 2 projects, a PA/SI for \$1,848,90, and a \$5.548,338 were awarded. Six sites reached Study Completion. Teached Remedial Action In Place (RIP). Three sites were close Response Complete).

\$1,158

\$13,504

Total

\$0

\$2,396

\$0

\$2,467

\$64

\$1,984

MMRP FY02-comp

Total FY02-comp

_	
•	AIR FORCE - CAPE CANAVERAL AIR FORCE STATION / FL457112440700

LTM

0

3

65

Not Required

Total Number of Sites

AIR	FURCE - CAP	E CA	NAVEKAL A	IK FURCE	STATION	FL45/1124	140700						
Sites with Res	ponse Complete	36	Investigation	52	17	0		\$30,408	\$2,818	\$0	\$0	FY04	\$11,687
	High	20	Interim Actions	41(62)	8(9)			\$17,629	\$317	\$439	\$830	FY05	\$16,470
Sites in	Medium	2	Design	0	0	8		\$7,311	\$250	\$0	\$950	FY06	\$5,155
Progress	Low	0	RA-C	0	0	9		\$0	\$0	\$4,173	\$4,002	FY07	\$3,499
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	12	17		\$987	\$670	\$546	\$926	IRP FY02-2063***	\$123,669
	Not Required	11	LTM	3	0	27		\$1,432	\$0	\$0	\$0	MMRP FY02-comp	\$0
Total Number of	f Sites	69					Total	\$57,767	\$4,055	\$5,158	\$6,708	Total FY02-comp	\$123,669

46

5

\$0

\$27,276

Streamlined cleanup process due to successful partnering with EPA and State resulted in closure of 5 sites. 10 new/on-going IRAs conducted with 24,000 tons of contaminated soil removed. Began planning/design for series of major DNAPL remedial action

Progress Planned for FY02-FY03

Partnering with FDEP and EPA expected to facilitate closure of 4 Sites. Innovative technology tests continue to refine new cleanup technologies and streamline cleanup. Renew HSWA Permit, continue Long Term Monitoring and implement Land Use Controls p

Progress in FY01

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTC	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR	FORCE - EGI	IN A	IR FORCE BA	SE / FL457	7172436600				RA	В			B
Sites with Res	ponse Complete	76	Investigation	100	18	0		\$35,156	\$133	\$0	\$0	FY04 \$1,869	Progress in FY01 2001 - Reduce Relative Risk on 10 sites (3 HIGH, 4 MEDIUM, 3 LOV and closed 6 sites. Continued Partnering with EPA and FDEP. Eglin in
	High	13	Interim Actions	41(50)	17(17)			\$6,063	\$481	\$1,404	\$561	FY05 \$1,600	
Sites in	Medium	12	Design	14	0	5		\$2,658	\$100	\$522	\$165	FY06 \$1,450	
Progress	Low	6	RA-C	34	1	12		\$11,348	\$499	\$458	\$515	FY07 \$1,219	II 8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	6	11	2		\$4,494	\$1,213	\$1,207	\$1,080	IRP FY02-2010*** \$27,920	2002 - Plan to reduce relative risk on 14 sites (4 HIGH, 5 MEDIUM, 5 LOW) and close 4 sites/7 AOCs.
	Not Required	11	LTM	4	10	24		\$1,312	\$661	\$496	\$578	MMRP FY02-comp \$6	
Total Number o	f Sites	118					Total	\$61,031	\$3,087	\$4,087	\$2,899	Total FY02-comp \$27,920	
♦ AIR	FORCE - HO	MEST	EAD AFB / FI	.457212403	700 / C-TE <i>C</i>	CH				BRA	C 1993	NPL	Five-Year Review Planned for Future
	ponse Complete	25	1	27	8	0		614 400	\$486	\$0			Progress in FY01
Sites with Kes	 	0	Investigation	14(17)	6(10)	0		\$14,400 \$893	\$486	\$0	\$0	FY04 \$333	
Sites in	High	0	Interim Actions	14(17)	0 0	1		\$2,322	\$0	\$0	\$0		
Progress	Medium	1	Design RA-C	12	0	5		\$6,936	\$0	\$2,761	\$0		
-Relative Risk	Low Not Evaluated	8	RA-O (LTO)	12	1	0		\$0,930	\$0	\$2,701	\$52	IRP FY02-2014*** \$9,192	Refer to page A-97
Category	Not Evaluated Not Required	1	LTM	3	17	7		\$1.012	\$138	\$2,407	\$405	MMRP FY02-comp \$6	4
Total Number o		35	LIM	3	17		Total	\$25,563	\$688	\$5,244	\$457	Total FY02-comp \$9,192	
			DE AID FOR	CE DAGE (ET 455400.40							r	
AIR	FORCE - HUI	KLBU.	RT AIR FORG	JE BASE / I	FL45/18243	7/500 / C-11	ЕСН		RA	В			Progress in FY01
Sites with Res	ponse Complete	19	Investigation	23	0	1		\$3,199	\$120	\$170	\$0	FY04 \$288	proposed for land use controls (LUC). Three-way MOA signed by
	High	1	Interim Actions	9(10)	1(2)			\$2,065	\$79	\$0	\$180	FY05 \$241	EPA/State/AF governing LUCs. Two sites were closed out, an interim measure was implemented, and one site moved into LT
Sites in Progress	Medium	0	Design	0	0	0		\$252	\$0	\$0	\$0	FY06 \$240	
-Relative Risk	Low	0	RA-C	18	0	1		\$529	\$0	\$0	\$0	FY07 \$103	Continue operations of three remedial systems and one LTM_LTM_wil
Category	Not Evaluated	1	RA-O (LTO)	2	3	1		\$981	\$181	\$155	\$0	IRP FY02-2005*** \$3,069	be final remedy at one site and an interim action will be constructed at another. Land Use Controls will be implemented at ten sites. Some
	Not Required	3	LTM	1	12	4		\$289	\$88	\$174	\$234	MMRP FY02-comp \$6	systems may move into LTM.
Total Number o	f Sites	24					Total	\$7,315	\$468	\$499	\$414	Total FY02-comp \$3,069	<u> </u>
♦ AIR	FORCE - JAC	KSO	NVILLE INTE	RNATION	AL AIRPO	RT / FL457	28284460	0 / C-TEC	Н	· ·			D EVAL
Sites with Res	ponse Complete	8	Investigation	8	3	0	REG	\$2,013	\$12	\$0	\$0	FY04 \$0	Progress in FY01 Completed the RI field work and draft RI report.
	High	0	Interim Actions	2(2)	0(0)			\$0	\$0	\$0	\$0	FY05 \$349	·
					•								II .

\$0

\$0

\$0

\$0

\$12

\$102

\$0

\$0

\$0

\$2,115

Total

\$0

\$0

\$0

\$0

\$0

\$0 FY06

\$0

\$0

\$0 FY07

IRP FY02-2009***

MMRP FY02-comp

\$0 Total FY02-comp

Progress Planned for FY02-FY03

Complete investigations, Feasibility Study and all public affairs

\$1,328

\$4,038

\$4,038

\$0

Design

RA-C

RA-O (LTO)

LTM

1

2

0

0

11

0

0

0

0

0

0

0

0

3

3

3

11

Sites in

Progress

Category

-Relative Risk

Total Number of Sites

Medium

Low

Not Evaluated

Not Required

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

				•					, ,			1 WO TOTAL SITES	
Installation/	/FFID					СТС	Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
			1 Huot	!	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	riscai Teai (5000)	
♦ AIR J	FORCE - MAG	CDIL	L AIR FORCI	E BASE / FI	L4571824582	200 / C-TEC	H / C-ES	Т	RA	В			Progress in FY01
Sites with Res	sponse Complete	14	Investigation	22	22	2		\$20,845	\$1,389	\$1,713	\$2,250	FY04 \$4,471	■ 9
	High	26	Interim Actions	6(7)	5(5)			\$2,088	\$870	\$1,172	\$800	FY05 \$4,391	
Sites in	Medium	1	Design	4	1	18		\$627	\$175	\$311	\$300	FY06 \$5,666	H :
Progress	Low	0	RA-C	7	0	16		\$5,533	\$0	\$0	\$1,750	FY07 \$3,142	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	4	16		\$3,267	\$1,080	\$831	\$605	IRP FY02-2017*** \$29,841	
	Not Required	5	LTM	1	4	25		\$1,702	\$219	\$229	\$210	MMRP FY02-comp \$6	Initiate LTM at 2 petroleum contaminated sites, and continue operation of groundwater treatment plants at 2 sites.
Total Number of	of Sites	46					Total	\$34,062	\$3,733	\$4,256	\$5,915	Total FY02-comp \$29,841	
AIR!	FORCE - PAT	PICK	AIR FORCE	PASE / FI	4571124404	nn			RA	D.			1
		1						T .			1 40		Progress in FY01
Sites with Res	sponse Complete	19	Investigation	29	1	0		\$23,865	\$0	\$0	\$0	\$6,750	Sites have been closed. Successfully completed emergency drum remova
	High	2	Interim Actions	19(27)	1(1)			\$2,862	\$574	\$97	\$97	FY05 \$127	remaining Site.
Sites in Progress	Medium	0	Design	0	0	1		\$1,561	\$0	\$0	\$0	FY06 \$488	
-Relative Risk	Low	0	RA-C	4	0	1		\$954	\$0	\$0	\$0	FY07 \$497	Continued Partnering with State and EDA expected to help refine
Category	Not Evaluated	0	RA-O (LTO)	2	9	1		\$199	\$199	\$207	\$207	IRP FY02-2062*** \$19,582	remedial alternatives for DNAPL Site. Will close 1 Site, re-new HSWA Permit, continue Long Term Monitoring program, and implement Land
	Not Required	9	LTM	3	0	8		\$1,188	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number of	of Sites	30					Total	\$30,629	\$773	\$304	\$304	Total FY02-comp \$19,582	2
AIR I	FORCE - TYN	NDAL!	L AIR FORCI	E BASE / FI	L4571524124	400						NPL	P EVAI
Sites with Res	sponse Complete	14	Investigation	23	14	0	PERS	\$6,460	\$1,191	\$1,081	\$343	FY04 \$1,688	Progress in FY01 Refer to page A-199
	High	9	Interim Actions	4(5)	3(3)		TECH	\$1,550	\$0	\$0	\$0	FY05 \$13,933	, 📗
Sites in	Medium	4	Design	0	0	11	TECH	\$0	\$0	\$86	\$39	FY06 \$18,18	.
Progress	Low	8	RA-C	0	0	16	TECH	\$0	\$0	\$0	\$10	FY07 \$6,513	
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	10		\$89	\$0	\$0	\$222	IRP FY02-2013*** \$84,350	Refer to page A-199
	Not Required	1	LTM	0	0	17		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	∄
Total Number of	of Sites	37					Total	\$8,099	\$1,191	\$1,167	\$614	Total FY02-comp \$84,350)
♦ FOR	MERLY USEI	D DEF	FENSE SITES	- CAMP G	ORDON JO	HNSTON /	FL49799	F715100					Five-Year Review Planned for Future
Sites with Res	sponse Complete	1	Investigation	2	0	1		\$12	\$0	\$0	\$0	FY04 \$0	Progress in FY01 Ordnance and explosives: Engineering evaluation and cost analysis site
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$0	investigations initiated. Site work for field investigations completed.
Sites in	Medium	1	Design	0	0	2		\$0	\$0	\$0	\$0	FY06 \$0)
Progress	Low	0	RA-C	0	0	2		\$0	\$0	\$0	\$0	FY07 \$9°	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2023*** \$10,378	
Caregory	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$10,037	as funds become available.
	Tiot required		27.11		•			* * * * * * * * * * * * * * * * * * * *	* * *		* -	1 1 02 comp \$10,00	

\$0

\$0

\$0 Total FY02-comp

\$20,415

\$12

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Defense E	Environmental	Restoration	on Progran
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Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	FENSE SITES	- LEE FIEI	LD / FL4979	9F436800 /	С-ТЕСН	/ C-EST					Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$2,048	\$462	\$180	\$300	FY04 \$4	At Bldg 9, abandoned pipeline, completed confirmation sampling, and prepared report. Completed background field investigation and prepared
	High	1	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$4	
Sites in	Medium	0	Design	2	0	0		\$147	\$0	\$0	\$0	FY06 \$4	0
Progress	Low	0	RA-C	2	1	0		\$3,055	\$233	\$105	\$0	FY07 \$1	9 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2002*** \$3,1	Assuming adequate funding, additional field investigation at landfills and petroleum sites will be conducted and reports submitted to regulator.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$158	MMRP FY02-comp	Complete small-arms range remedial action and corresponding report.
Total Number o	of Sites	3					Total	\$5,250	\$695	\$285	\$458	Total FY02-comp \$3,1	4

FOR	MERLY USEI	D DEI	FENSE SITES	- RICHMO	ND NAS / F	L49799F43	5600							Progress in FY01
Sites with Res	ponse Complete	0	Investigation	1	0	3		\$0	\$0	\$0	\$0	FY04	\$437	Project reclassified as a PRP (potentially responsible party) project.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	
Sites in	Medium	0	Design	0	1	0		\$239	\$0	\$22	\$0	FY06	\$0	
Progress -Relative Risk	Low	0	RA-C	0	0	2		\$323	\$0	\$15	\$528	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2004***	\$1,052	Conduct site investigation for PRP project. Begin remedial design for containerized hazardous, toxic, and radioactive waste removal action.
	Not Required	2	LTM	0	1	0		\$723	\$723	\$50	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	4					Total	\$1,285	\$723	\$87	\$528	Total FY02-comp	\$1,052	

Georgia ARMY - FORT BENNING / GA421372101800 Progress in FY01 Sites with Response Complete 24 26 18 0 **FUND** \$1,098 \$786 Investigation \$5,496 \$608 FY04 \$2,990 14 \$0 Interim Actions 1(1) 0(0)**FUND** \$30 \$0 \$0 High FY05 \$1,458 Sites in 2 0 11 **FUND** \$2,350 \$0 \$0 \$74 \$5,270 Medium 4 Design FY06 Progress FY07 \$2,419 3 0 17 **FUND** \$15,537 \$0 \$0 \$4,182 Progress Planned for FY02-FY03 Low 0 RA-C -Relative Risk 2 0 \$124 \$124 \$100 \$0 IRP FY02-2010*** \$20,335 0 Not Evaluated 0 RA-O (LTO) Category 0 19 \$307 \$40 Not Required 2 LTM \$1,937 \$136 MMRP FY02-comp \$0 44

Total

\$25,474

\$1,529

\$748

\$5,178

Total FY02-comp

\$20,335

Air sparging at the Main Mall Gas Station continues to show significant reduction in benzene concentrations. RFIs continue on Engineer Field Maintenance Shop, Installation Paint Shops, Landfill 4, Installation

Conduct RFI's at Landfills 5,6, 7, the Old Fire Training Area and the Chemical Agent Burial Site. Remedial Action at Landfill 8. Remedial Designs for the Old Fire Training Area and the Ordnance Shop. Risk Assessments at Landfills 2, 4, 13.

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	'FFID					СТС	Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
ARM	Y - FORT GI	LLEM	I / GA4214020	04600 / C-T	ЕСН								
Sites with Resp	ponse Complete	6	Investigation	6	7	0	FUND	\$10,098	\$1,190	\$1,002	\$689	FY04 \$1,0	Progress in FY01 Completed the RI for the Southeast Burial Sites. Preformed underground
	High	7	Interim Actions	6(9)	2(2)		FUND	\$3,308	\$1,454	\$390	\$341	FY05 \$1,	injection for oxidation of TCE at FTG-01. Completed IRA at FTG-01.
Sites in	Medium	0	Design	0	1	0	FUND	\$2,071	\$0	\$0	\$0	FY06 \$2,	28
Progress	Low	0	RA-C	0	0	1	FUND	\$1,010	\$0	\$0	\$0	FY07 \$2	47 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$2	\$0	\$0	\$0	IRP FY02-2007*** \$8,3	source , additional sampling, with the et up , our site definedion, and son
	Not Required	0	LTM	2	0	5		\$1,916	\$40	\$0	\$0	MMRP FY02-comp	removal is planned. FTG-09-excavate 10,000 tons FTG-07-source and container removal
Total Number of	f Sites	13					Total	\$18,405	\$2,684	\$1,392	\$1,030	Total FY02-comp \$8,	
ARM	V - FORT GO	ORDO	N / GA421372	036800 / C-1	EST								
	ponse Complete	12		12	29	0	REG	610.216	\$3.734	62.476	\$906		Progress in FY01 TRADOC chose Ft Gordon to undergo a pilot process for the GFPR
Sites with Kesp	•	19	Investigation		0(0)	0	REG	\$10,216 \$996	\$3,/34	\$2,476 \$8	\$720	FY04 \$3,	contract mechanism. This pilot is to determine the benefits of privatizing
Sites in	High Medium	7	Interim Actions	0	0(0)	21	FUND	\$46	\$0	\$257	\$103	FY05 \$2,4 FY06 \$5,5	signed between TRADOC and DOE April 2001.
Progress	Low	3	Design RA-C	0	0	22	FUND	\$201	\$0	\$237	\$527	FY07 \$4,9	
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	0	FUND	\$201	\$0	\$0	\$0	IRP FY02-2007*** \$22,	Initiation of GEPR contract Initiation & Completion of REI's & Rick
Category	Not Required	0	LTM	0	0	25		\$20	\$0	\$0	\$0	MMRP FY02-comp	Initiate LTM at 1 SWMUs.
Total Number of		41	BIM	Ů.		23	Total	\$11,479	\$3,734	\$2,761	\$2,256	Total FY02-comp \$22,	
		EWAI	 RT / GA42140	2087200			1000	423,117	44,141	4-,	4-,	, ,	
_	ponse Complete	76	Investigation	80	4	0	REG	\$10,195	\$220	\$115	\$0	FY04 \$	Progress in FY01 out rec'd NFAs on numerous UST sites: completed FRA at SWMU 1: con'td
Sites with ites	High	3	Interim Actions	42(43)	1(1)		FUND	\$438	\$115	\$0	\$0	FY04 5:	FRA at SWMU 26 and IRA at USTs 11/12 (FST-25A3);submitted IC
Sites in	Medium	1	Design	0	0	1	FUND	\$678	\$0	\$25	\$52		58
Progress	Low	4	RA-C	3	1	6	FUND	\$4,032	\$662	\$655	\$815		01 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$0	\$0	\$20	\$21	IRP FY02-2006*** \$6,9	152 Initiate RA @ former AAFES(FST-25A3); sub req'd UST MOs & Progress Rpts; Sub & implement CAPs for SWMUs 13 and 35; continue
caregory	Not Required	0	LTM	0	1	10		\$343	\$0	\$20	\$164	MMRP FY02-comp	MO programs.
Total Number of	f Sites	84					Total	\$15,686	\$997	\$835	\$1,052	Total FY02-comp \$6,9	52
ARM	Y - HUNTER	ARM	Y AIRFIELD	/ GA421402	2273300 / C-	ТЕСН							
Sites with Resp	ponse Complete	9	Investigation	12	6	0	REG	\$6,950	\$718	\$675	\$671	FY04 \$1.5	Progress in FY01 completed pilot study at Bldg 728; cont'd free product removal at
	High	8	Interim Actions	7(11)	0(0)			\$0	\$0	\$0	\$0	FY05 \$2,	HAA-01, 03, & 13; completed 1st Geo-Cleanse treatment at HAA-12
Sites in	Medium	1	Design	0	0	1	FUND	\$1,184	\$0	\$0	\$0	FY06 \$3,0	subted for HAA-09; bldg 133 soil removal.
Progress	Low	0	RA-C	0	2	4	FUND	\$6,775	\$605	\$850	\$310	FY07 \$:	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	2		\$59	\$55	\$80	\$181	IRP FY02-2008*** \$11,4	
	Not Required	0	LTM	0	0	7		\$839	\$0	\$50	\$156	MMRP FY02-comp	@ PDO Yd; implement FRA at PH#2; address prod at PH#1, R#1

\$15,807

\$1,378

\$1,655

\$1,318 Total FY02-comp

\$11,406

18

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	Status of Ilis	tanat	ions with F 1 v	oz to Com	pietion Cos	t Estillate	Greater	тпап ф1	,000,000	anu Mo	ie inan	Two Total Sites	Defense Environmental Restoration Program
Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
					Sites (Actions)			(\$000)	(\$000)	(\$000)	(\$000)		
♦ NAV	Y - ALBANY	MCL	B / GA4173023	69400								NPL	Five-Year Review Completed and Planned for Future Progress in FY01
Sites with Res	sponse Complete	23	Investigation	30	0	0	REG	\$17,489	\$0	\$0	\$0	FY04 \$3,96	°
	High	6	Interim Actions	10(14)	1(1)		REG	\$2,867	\$0	\$0	\$0	FY05 \$10,97	6
Sites in	Medium	1	Design	11	0	0	TECH	\$1,554	\$20	\$0	\$0	FY06 \$1,93	9
Progress	Low	0	RA-C	7	4	3	TECH	\$7,210	\$2,199	\$1,044	\$3,461	FY07 \$1,94	· · · · · · · · · · · · · · · · · · ·
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	7		\$746	\$0	\$0	\$0	IRP FY02-2016*** \$28,52	5 Refer to page A-10
	Not Required	0	LTM	0	1	0		\$0	\$0	\$100	\$104	MMRP FY02-comp	0
Total Number o	of Sites	30					Total	\$29,866	\$2,219	\$1,144	\$3,565	Total FY02-comp \$28,52	5
NAV	V - KINGS R	VNS	6B / GA417009	000100 / C-	FST				RA	R			
		_	1		1	0	DEC	#0. 7 0.5			60	<u> </u>	Progress in FY01
Sites with Kes	sponse Complete	15	Investigation	16	-	0	REG	\$8,785	\$32 \$0	\$265 \$0	\$0	F104	(GEPD). Site 5 and 16 Phase 4 CMI was completed in Sept 2001. Site
Sites in	High	1	Interim Actions	2(2)	0(0)	0	REG	\$3,495			\$0	FY05 \$15	monitoring for natural attenuation was completed.
Progress	Medium	1	Design	1	Ů	0	REG	\$0	\$0	\$0	\$0		
-Relative Risk	Low	0	RA-C	1	1	0	REG	\$1,418	\$642	\$0	\$0	FY07 \$2	Request a No Further Action for Sites 5 and 16 from GEPD. Complete
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$496	\$292	IRP FY02-2007*** \$1,69	monitoring only for natural attenuation phase. The activity plan three
	Not Required	0	LTM	0	0	2		\$0	\$0	\$30	\$23	•	RAB meetings to address the public concerns in 02
Total Number o	of Sites	17					Total	\$13,698	\$674	\$791	\$315	Total FY02-comp \$1,69	2
♦ AIR	FORCE - AIR	FOR	CE PLANT 6	GA457172	460600 / C-I	EST							
Sites with Res	sponse Complete	9	Investigation	11	6	0	REG	\$11,204	\$3,176	\$720	\$0	FY04 \$3,43	Progress in FY01 Continued Supplemental RCRA Facilities Investigation for B-4, B-10
	High	0	Interim Actions	10(15)	7(8)			\$9,870	\$1,804	\$1,510	\$1,500	FY05 \$1.47	B-90 & C-5 zones. Continued operation of ICM groundwater treatme
Sites in	Medium	8	Design	0	0	6		\$3,737	\$0	\$0	\$420	FY06 \$1,53	0
Progress	Low	0	RA-C	0	0	6		\$3,448	\$0	\$0	\$7,000	FY07 \$1,59	0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	6		\$127	\$0	\$0	\$0	IRP FY02-2011*** \$29,82	
	Not Required	0	LTM	0	0	8		\$738	\$0	\$0	\$90	MMRP FY02-comp §	groundwater. Implement Corrective Action in the B-4, B-10, B-90 and C5 Area.
Total Number o	of Sites	17					Total	\$29,124	\$4,980	\$2,230	\$9,010	Total FY02-comp \$29,82	8
AIR	FORCE - DO	BBINS	S AIR FORCE	BASE / GA	4571224587	00 / C-TEC	CH / C-RE	EG					
	sponse Complete	6	Investigation	8	0	0	T	\$1,509	\$0	\$0	\$0	FY04 \$34	Progress in FY01 Completed assessment of three Areas of Concern. Initiated removal
Sites with ites	High	1	Interim Actions	1(1)	0(0)	0		\$1,309	\$0	\$0 \$0	\$0	FY04 \$34 FY05 \$33	action at one site.
Sites in	Medium	1	Design	0	1	0		\$333	\$0	\$0	\$0	FY06 \$4	
Progress	Low	0	RA-C	0	0	1	REG	\$0	\$0	\$0	\$257	FY07 \$4	
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	0	KLO	\$0	\$0	\$0	\$0	IRP FY02-2007*** \$1,22	Seek regulatory concurrence with NFRAP documents. Complete
Category		0	` ′	0	0	1		\$0	\$0	\$50	\$0		
	Not Required	U	LTM	<u> </u>	U	1		\$0	\$0	\$30	\$0	MMRP FY02-comp	0

\$1,842

\$0

\$50

\$257

Total FY02-comp

\$1,224

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTO	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR	FORCE - MO	ODY.	AIR FORCE I	BASE / GA4	5721241060	0 / C-TECH	I		RA	В			D. FEVOT
Sites with Res	sponse Complete	11	Investigation	30	11	0	TECH	\$10,301	\$1,083	\$500	\$750	FY04 \$8,	Progress in FY01 During FY01 a total of 6 projects were awarded totaling \$4,214.9 mill
	High	7	Interim Actions	14(16)	15(18)			\$10,354	\$2,555	\$2,221	\$0	FY05 \$8,	dollars. The projects were for IRA-C, IRA-O, RI, and RA-O.
Sites in	Medium	2	Design	4	0	9		\$6,722	\$0	\$0	\$500	FY06 \$8,	153
Progress	Low	9	RA-C	0	1	11		\$475	\$0	\$0	\$1,457	FY07 \$7,	8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	11	15		\$910	\$910	\$1,752	\$1,114	IRP FY02-2014*** \$66,	
0)	Not Required	12	LTM	1	0	17		\$1,683	\$0	\$0	\$1,500	MMRP FY02-comp	\$1 stipulations under the HSWA permit for Moody AFB.
Total Number o	of Sites	41					Total	\$30,445	\$4,548	\$4,473	\$5,321	Total FY02-comp \$66,	518
A IID	EODGE DOI	NING	A ID FORCE F	NACE / CAA		0 / C DEC			D.A.			NIDI	
AIR.	FORCE - ROI	SINS A	AIR FORCE E		1		1	1	RA	В	1	NPL	Progress in FY01
Sites with Res	sponse Complete	28	Investigation	34	8	0		\$22,197	\$459	\$0	\$0	FY04 \$6,	Refer to page A-174
	High	7	Interim Actions	17(24)	7(8)			\$17,129	\$1,566	\$1,600	\$288	FY05 \$5,	377
Sites in Progress	Medium	1	Design	7	4	3		\$11,353	\$1,611	\$795	\$0	FY06 \$5,	132
-Relative Risk	Low	0	RA-C	9	2	5		\$55,567	\$2,548	\$3,425	\$6,454		Progress Planned for FY02-FY03 Refer to page A-174
Category	Not Evaluated	0	RA-O (LTO)	2	6	7		\$3,427	\$2,177	\$3,856	\$5,909	IRP FY02-2034*** \$162,	223 Refer to page X-1/4
	Not Required	6	LTM	3	2	13		\$6,127	\$0	\$10	\$10	MMRP FY02-comp	80
Total Number o	of Sites	42					Total	\$115,800	\$8,361	\$9,686	\$12,661	Total FY02-comp \$162,	223
♦ AIR	FORCE - SAV	ANN	AH INTERNA	TIONAL A	IRPORT / C	GA45728260	08100 / C-	-ТЕСН					
Sites with Res	sponse Complete	0	Investigation	0	7	0		\$4,763	\$917	\$366	\$0	FY04	Progress in FY01 Begin Remedial Investigation activities on seven sites and cleanup of
	High	3	Interim Actions	0(0)	6(6)			\$1,110	\$54	\$0	\$0	1	product.
Sites in	Medium	2	Design	0	0	3		\$40	\$0	\$0	\$0		192
Progress	Low	2	RA-C	0	0	3		\$395	\$0	\$0	\$0	FY07 \$	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2010*** \$2,	Continue investigations on seven sites and cleanup of free product. Update MAP with significant changes.
Cutegory	Not Required	0	LTM	0	0	7		\$0	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number o		7					Total	\$6,308	\$971	\$366	\$0	Total FY02-comp \$2,	
											4.0		
FOR	MERLY USE	D DEI	FENSE SITES	- TURNER	AIR FORC	E BASE / C	5A49799F	474900					Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	1	Investigation	4	2	0		\$4,460	\$412	\$1,015	\$0	FY04 \$1,	Site B: GEPD approved CAP-B. Site A11J: IRA completed. Addition investigation conducted including a contract award for deep well
	High	5	Interim Actions	2(2)	0(0)			\$250	\$16	\$0	\$0	FY05	investigation conducted including a contract award for deep weir installation. Landfills: CSR work continued. Sites A1-12: LTM precluded by drought conditions.

\$0

\$0

\$0

\$428

\$3,737

\$0

\$223

\$9,393

Total

\$0

\$0

\$50

\$1,065

\$706

\$71

\$777

FY07

IRP FY02-2016***

MMRP FY02-comp

Total FY02-comp

\$31,355

\$31,355

\$0

RA-C

RA-O (LTO)

LTM

0

0

0

1

0

0

0

0

4

0

3

Low

Not Evaluated

Not Required

Progress

Category

-Relative Risk

Total Number of Sites

Progress Planned for FY02-FY03

Sites Al-12: LTM to continue when MWs recharged. Site B: RD and RA-C to be completed. Site Al11: CSR scope of work will be awarded and work completed with CSR submittal to GEDP. Landfills: CSR will

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Guam													,
NAV	Y - AGANA N	AS/(GU9170027557	700					RA	B BRAC	1993/199	5	Five-Year Review Planned for Future
Sites with Res	ponse Complete	34	Investigation	35	3	0		\$35,238	\$763	\$675	\$250	FY04 \$213	Progress in FY01 Refer to page A-3
	High	1	Interim Actions	20(26)	0(0)			\$8,383	\$2,749	\$150	\$150	FY05 \$156	
Sites in	Medium	1	Design	3	1	0		\$671	\$0	\$200	\$0	FY06 \$147	
Progress	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$706	FY07 \$117	9
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	1	1		\$12,192	\$12,192	\$350	\$376	IRP FY02-2016*** \$4,288	Refer to page A-3
	Not Required	1	LTM	0	2	1		\$12	\$12	\$512	\$286	MMRP FY02-comp \$0	1
Total Number o	f Sites	38					Total	\$56,496	\$15,716	\$1,887	\$1,768	Total FY02-comp \$4,288	
NAV	Y - GUAM FI	SC / G	GU9170027532	00						BRA	C 1995		Five-Year Review Planned for Future
Sites with Res	ponse Complete	3	Investigation	4	2	1	REG	\$5,131	\$7	\$0	\$0	FY04 \$809	Progress in FY01 Refer to page A-91
	High	3	Interim Actions	2(2)	0(0)		REG	\$1,898	\$100	\$0	\$817	FY05 \$410	
Sites in	Medium	1	Design	1	0	0	REG	\$30	\$0	\$0	\$0	FY06 \$490	
Progress -Relative Risk	Low	0	RA-C	0	1	0	REG	\$774	\$0	\$0	\$0	FY07 \$495	
Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$87	IRP FY02-2011*** \$3,792	Refer to page A-91
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	f Sites	7					Total	\$7,833	\$107	\$0	\$904	Total FY02-comp \$3,792	
♦ NAV	Y - GUAM NA	VAC	TS / GU91700	2758300						BRA	C 1995		Five-Year Review Planned for Future
Sites with Res	ponse Complete	21	Investigation	22	6	0	FUND	\$15,113	\$318	\$0	\$0	FY04 \$500	Progress in FY01 Refer to page A-91
	High	6	Interim Actions	11(13)	0(0)		FUND	\$26,526	\$2,621	\$1,110	\$1,263	FY05 \$40	,
Sites in Progress	Medium	1	Design	5	0	1	FUND	\$1,261	\$0	\$0	\$0	FY06 \$799	
-Relative Risk	Low	0	RA-C	5	2	0	FUND	\$1,635	\$133	\$0	\$0	FY07 \$2,125	Progress Planned for FY02-FY03 Refer to page A-91
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$8,681	Refer to page A-91
	Not Required	0	LTM	0	1	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	f Sites	28					Total	\$44,535	\$3,072	\$1,110	\$1,263	Total FY02-comp \$8,681	
♦ NAV	Y - GUAM NO	CTAM	S WESTPAC	/ GU917002	2757700 / C-	EST							Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	8	Investigation	8	1	0	FUND	\$661	\$0	\$0	\$0	FY04 \$0	8
	High	0	Interim Actions	0(0)	0(0)		FUND	\$611	\$0	\$0	\$0	FY05 \$0	
Sites in Progress	Medium	0	Design	0	0	0	FUND	\$123	\$0	\$0	\$0	FY06 \$0	
-Relative Risk	Low	1	RA-C	0	0	0	FUND	\$0	\$0	\$0	\$0	FY07 \$0	Progress Planned for FY02-FY03 No work planned for FY02. Pending funding, will perform RI at Site 14.
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2015*** \$3,526	to work planned for F102. Fending funding, will perform RI at Site 14.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0		MMRP FY02-comp \$0	
Total Number o	f Sites	9					Total	\$1,395	\$0	\$0	\$0	Total FY02-comp \$3,526	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ NAV	Y - GUAM NS	RF/C	GU9170027585	500					RA	B BRA	C 1995		Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	10	Investigation	10	2	0	REG	\$8,862	\$0	\$0	\$0	FY04 \$6	°
	High	1	Interim Actions	3(3)	0(0)		REG	\$1,507	\$0	\$0	\$0	FY05 \$6)
Sites in	Medium	0	Design	1	0	0	REG	\$0	\$0	\$0	\$0	FY06 \$688	3
Progress -Relative Risk	Low	1	RA-C	1	0	0	REG	\$0	\$0	\$0	\$0	FY07 \$3,333	°
Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2015*** \$9,013	Refer to page A-91
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	$\overline{\mathbb{I}}$
Total Number of	f Sites	12					Total	\$10,369	\$0	\$0	\$0	Total FY02-comp \$9,018	3

♦ NAV	Y - GUAM PV	VC / C	GU9170027576	00					RAE	3				Progress in FY01
Sites with Res	ponse Complete	2	Investigation	5	7	0	REG	\$8,529	\$40	\$176	\$754	FY04		Refer to page A-91
	High	3	Interim Actions	2(4)	2(2)		REG	\$18,125	\$608	\$0	\$0	FY05	\$871	
Sites in	Medium	5	Design	1	0	0	REG	\$112	\$0	\$0	\$0	FY06	\$204	
Progress -Relative Risk	Low	0	RA-C	1	1	0	REG	\$17,060	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	2	1		\$53	\$53	\$83	\$41	IRP FY02-2011***	\$17,146	Refer to page A-91
	Not Required 2 LTM 0 0 1							\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	iber of Sites 12						Total	\$43,879	\$701	\$259	\$795	Total FY02-comp	\$17,146	
	EODGE AND		EN AID EOD						DAF			NDI		Five-Year Review Planned for Future

♦ AIR I	FORCE - ANI	DERSI	EN AIR FORC	CE BASE / C	GU95730995	1900			RAI	3		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	30	Investigation	31	20	0		\$52,274	\$2,684	\$1,014	\$379	FY04		Refer to page A-12
	High	14	Interim Actions	0(0)	7(7)			\$15,267	\$2,858	\$1,558	\$247	FY05	\$2,303	
Sites in Progress	Medium	7	Design	2	0	0		\$0	\$0	\$0	\$0	FY06	\$3,060	
-Relative Risk	Low	0	RA-C	3	1	0		\$818	\$0	\$0	\$0	FY07	\$1,256	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2009***	\$29,091	Refer to page A-12
	Not Required	0	LTM	0	1	3		\$1,041	\$326	\$450	\$657	MMRP FY02-comp	\$0	
Total Number of	f Sites	51					Total	\$69,400	\$5,868	\$3,022	\$1,283	Total FY02-comp	\$29,091	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Hawaii													
♦ ARM	IY - FORT SH	AFTE	CR / HI921452	220700									Dunguage in EV01
Sites with Res	ponse Complete	39	Investigation	39	7	0		\$3,371	\$0	\$2,163	\$0	FY04 \$52	Progress in FY01 None. Remaining sites are medium and low relative risk sites.
	High	0	Interim Actions	3(3)	0(0)			\$30	\$0	\$0	\$0	FY05 \$1,827	
Sites in Progress	Medium	3	Design	0	0	7		\$67	\$0	\$0	\$303	FY06 \$386	
-Relative Risk	Low	4	RA-C	15	0	7		\$4,605	\$0	\$0	\$1,557	FY07 \$388	Progress Planned for FY02-FY03 RI for the remaining 7 sites will be performed in FY02. If required,
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$7,382	RD/RA to follow.
	Not Required	0	LTM	0	0	7		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number o	f Sites	46					Total	\$8,073	\$0	\$2,163	\$1,860	Total FY02-comp \$7,382	
ARM	Y - SCHOFIE	LD B	ARRACKS / I	HI92145222	3900								Five-Year Review Planned for Future
Sites with Res	ponse Complete	124	Investigation	124	1	0		\$18,838	\$16	\$0	\$0	FY04 \$927	Progress in FY01 Long-term monitoring on-going for groundwater and at former landfill.
	High	0	Interim Actions	4(4)	0(0)			\$3,009	\$0	\$0	\$0	FY05 \$947	Also continue long-term maintenance program at landfill. Initiated 5-year review.
Sites in	Medium	1	Design	1	0	0		\$225	\$0	\$0	\$0	FY06 \$969	
Progress -Relative Risk	Low	0	RA-C	12	0	1		\$10,980	\$0	\$299	\$0	FY07 \$977	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$245	\$0	\$0	\$0	IRP FY02-2003*** \$23,153	Continue long-term monitoring and maintenance programs. Complete 5-year review.
	Not Required	0	LTM	0	2	1		\$2,885	\$1,599	\$844	\$910	MMRP FY02-comp \$0	
Total Number o	f Sites	125					Total	\$36,182	\$1,615	\$1,143	\$910	Total FY02-comp \$23,153	
ARM	Y - TRIPLER	ARM	IY MEDICAL	CENTER	HI9214522	24100							
Sites with Res	ponse Complete	6	Investigation	7	1	0	REG	\$1,945	\$25	\$0	\$0	FY04 \$191	Progress in FY01 TAMC-02: Landfill Cap/Drainage Construction Activities
	High	1	Interim Actions	2(3)	0(0)			\$0	\$0	\$0	\$0	FY05 \$195	complete(Awaiting Report). TAMC-04 (Building 125 UST): Completed RI field work. Awaiting
Sites in	Medium	0	Design	1	0	1	REG	\$250	\$0	\$44	\$0	FY06 \$200	I not a second of the second o
Progress	Low	1	RA-C	5	1	1		\$4,212	\$138	\$0	\$456	FY07 \$202	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2004*** \$4,247	Finalize RA at Landfill and initiate LTM. Complete Risk Assessment at Bldg 125 former UST site. Initiate RA if
	Not Required	0	LTM	0	0	2		\$0	\$0	\$111	\$114	MMRP FY02-comp \$0	
Total Number o	f Sites	8					Total	\$6,407	\$163	\$155	\$570	Total FY02-comp \$4,247	
♦ NAV	Y - BARBERS	POI	OINT NAS / HI917002432600						RA	B BRA	C 1993		Five-Year Review Planned for Future
Sites with Res	ponse Complete	21	Investigation	21	11	1		\$21,845	\$454	\$36	\$228	FY04 \$2,893	Progress in FY01 Refer to page A-21
	High	4	Interim Actions	8(14)	3(5)		TECH	\$26,233	\$20,563	\$1,806	\$2,419		
Sites in Progress	Medium	6	Design	6	0	0		\$1,221	\$0	\$0	\$0	FY06 \$565	
-Relative Risk	Low	2	RA-C	3	0	0		\$68	\$0	\$0	* * *	FY07 \$56	■ 8
Category	Not Evaluated	0	RA-O (LTO)	1	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$11,703	Refer to page A-21
	Not Required	0	LTM	0	1	7		\$213	\$213	\$139	\$237	MMRP FY02-comp \$0	
Total Number o	f Sites	33					Total	\$49,580	\$21,230	\$1,981	\$2,884	Total FY02-comp \$11,703	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 ⁵	* RA	B BRA	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ NAV	Y - BARKING	SAN	DS PMRF / H	I917002471	900 / C-EST				RA	В			Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	3	1	0	FUND	\$4,327	\$0	\$0	\$0	FY04	Progress in FY01 Sites 002 and 004: SI fieldwork performed. Draft report for the
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	fieldwork generated and being reviewed by agencies.
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	\$0
Progress	Low	2	RA-C	0	0	0		\$0	\$0	\$0	\$0	FY07	\$0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$1,5	74 Sites 002 and 004: Finalize SI report for sites of fieldwork performed in FY01.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number o	of Sites	4					Total	\$4,327	\$0	\$0	\$0	Total FY02-comp \$1,5	74
													·
NAV	W IZANIEGII	E DAX	Z MCD / HIO1	7202276200	/ C EST								Five-Year Review Planned for Future
	Y - KANEOH		MCB/HI91				1		1				Progress in FY01
Sites with Res	sponse Complete	14	Investigation	14	6	5	FUND	\$741	\$0	\$0	\$0	FY04	MCBH: No work. Sites 6, 7, 9, 11, 13-15, 19, 20 - No NFRAP concurrence fm State. Bellows AFB: PACDIV, RAC, & CLEAN
	High	1	Interim Actions	0(0)	0(0)		FUND	\$0	\$0	\$0	\$0	FY05	continued AF IR work. MCBH continuing study at 6 sites. Per CMC request, Bellows sites will not be included in NORM.
Sites in Progress	Medium	2	Design	0	0	0	FUND	\$0	\$0	\$0	\$0	FY06 \$5	
-Relative Risk	Low	2	RA-C	0	0	0	FUND	\$0	\$0	\$0	\$0		Progress Planned for FY02-FY03 MCBH: No work planned for FY02. Pending funding will perform the
Category	Not Evaluated	6	RA-O (LTO)	0	0	5		\$0	\$0	\$0	\$0	IRP FY02-2019*** \$16,8	following: PA at Sites 23 & 24 in FY10. SI at Site 22 in FY10. RI at Site 12 in FY11. Bellows AFB IRP to continue under AF to FY02 w/
	Not Required	0	LTM	0	0	10		\$0	\$0	\$0	\$0		PACDIV as contracting agent.
Total Number o	of Sites	25					Total	\$741	\$0	\$0	\$0	Total FY02-comp \$16,8	35
♦ NAV	Y - LUALUAI	LEI N	AVMAG / HI9	1700222710	00 / C-EST				RA	В			Progress in FY01
Sites with Res	sponse Complete	5	Investigation	5	13	1	FUND	\$3,815	\$3,231	\$177	\$0	FY04 \$	Site 2 RI/FS underway planning documents prepared. Site 9
	High	9	Interim Actions	3(6)	2(2)			\$675	\$13	\$2,597	\$2,667	FY05 \$1,3	monitoring well indicated that only a sheen of oil. Well closure proces underway. Added Site 19 and Site 21. Sites 10, 11,14, 15, 16, 17, 18, & UST 4 - complete SI report
Sites in	Medium	4	Design	1	0	0		\$0	\$0	\$0	\$0	FY06 \$1,6	
Progress	Low	1	RA-C	0	0	0		\$0	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$10,9	
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	closure. Sites 11, 19:PCB IRA begin. Site 10, 14, 15, 16, - begin IRA.
Total Number o	of Sites	19					Total	\$4,490	\$3,244	\$2,774	\$2,667	Total FY02-comp \$10,9	28
NAV	Y - PEARL H.	ARBC	OR FISC / HI9	 1700243420	0				RA	 В		NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	4	8	0	TECH	\$13,201	\$1,164	\$541	\$13	FY04 \$9	Progress in FY01 Refer to page A-159
	High	6	Interim Actions	3(5)	0(0)			\$8,925	\$2,495	\$0	\$0	FY05 \$3,8	10
Sites in	Medium	2	Design	0	0	0		\$587	\$0	\$0	\$0	FY06 \$4,9	
Progress	Low	0	RA-C	0	0	0		\$3,642	\$0	\$0	\$0		65 Progress Planned for FY02-FY03
													n -
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	4		\$459	\$0	\$221	\$318	IRP FY02-2017*** \$18,9	19 Refer to page A-159

\$26,814

Total

\$3,659

\$762

\$331 Total FY02-comp

\$18,919

12

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ NAV	Y - PEARL H	ARBO	OR NS / HI917	002434100					RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	8	Investigation	10	11	1	FUND	\$22,837	\$337	\$686	\$602	FY04 \$3,019	Progress in FY01 Refer to page A-159
	High	12	Interim Actions	5(6)	9(9)		REG	\$11,031	\$3,316	\$3,788	\$4,173	FY05 \$902	2
Sites in	Medium	1	Design	2	0	1	REG	\$129	\$0	\$0	\$0	FY06 \$2,756	5
Progress	Low	0	RA-C	2	0	1	REG	\$3,970	\$0	\$0	\$0	FY07 \$2,510	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	3		\$210	\$19	\$64	\$64	IRP FY02-2014*** \$25,540	Refer to page A-159
	Not Required	1	LTM	0	0	6		\$0	\$0	\$0	\$202	MMRP FY02-comp \$6	<u> </u>
Total Number o	of Sites	22					Total	\$38,177	\$3,672	\$4,538	\$5,041	Total FY02-comp \$25,546	5
♦ NAV	Y - PEARL H	ARBO	OR NSB / HI91	7002434000)				RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	3	Investigation	4	3	0	TECH	\$483	\$0	\$0	\$0	1	Progress in FY01 Refer to page A-159
Sites with res	High	2	Interim Actions	0(0)	1(1)		12011	\$4,295	\$4,295	\$0	\$0	1104	´
Sites in	Medium	2	Design	0	0	0		\$0	\$0	\$0	\$0	FY06 \$290	
Progress	Low	0	RA-C	0	0	0		\$0	\$0	\$0	\$0	FY07 \$195	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$70	\$70	IRP FY02-2011*** \$3,700	Refer to page A-159
Category	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	d
Total Number o	-	7					Total	\$4,778	\$4,295	\$70	\$70	•	
NAV	Y - PEARL H	ARBO	OR NSY / HI91	17002433900)				RA	B		NPL	Five-Year Review Planned for Future
	sponse Complete	15	Investigation	18	5	0	FUND	\$4,720	\$619	\$0	\$1,734	FY04 \$5,182	Progress in FY01 Refer to page A-159
	High	5	Interim Actions	5(9)	0(0)	•	REG	\$13,475	\$198	\$1,000	\$290	FY05 \$1,514	1
Sites in	Medium	0	Design	0	0	0	TECH	\$346	\$0	\$0	\$0	FY06 \$32	
Progress	Low	0	RA-C	0	0	0	REG	\$498	\$0	\$0	\$0	FY07 \$442	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	3	0		\$736	\$20	\$327	\$327	IRP FY02-2008*** \$11,37:	Refer to page A-159
Category	Not Required	3	LTM	0	0	4		\$0	\$0	\$0	\$85	MMRP FY02-comp \$6	,
Total Number o		23					Total	\$19,775	\$837	\$1,327	\$2,436	Total FY02-comp \$11,37:	
NAV	Y - PEARL H	ARBO	DR PWC / HI9	1700243340	00				RA	В		NPL	Five-Year Review Planned for Future
	sponse Complete	1	Investigation	1	14	0	FUND	\$8,359	\$0	\$320	\$2,275	FY04 \$3,440	Progress in FY01 Refer to page A-159
	High	8	Interim Actions	1(3)	0(0)		FUND	\$14,212	\$2,580	\$4,327	\$1,691	FY04 \$33,446 FY05 \$8,51	´
Sites in	Medium	5	Design	1	0	0	FUND	\$194	\$0	\$0	\$0	FY06 \$6,75	
Progress	Low	1	RA-C	0	0	0	FUND	\$4,297	\$0	\$0	\$0	FY07 \$5,644	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$0	\$0	\$0	\$0		Pafar to page A 150
Category	- Tot E taradio	L ~	(210)		•	•		+	4.				-

\$0

\$27,062

Total

\$0

\$2,580

\$0

\$4,647

\$0

\$3,966

MMRP FY02-comp

Total FY02-comp

\$0

\$50,955

LTM

0

Total Number of Sites

Not Required

0

15

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed N	PL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs B	v	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
♦ NAV	Y - WAHIAW	A NC	TAMS EASTI	PAC / HI91'	7002438800				RA	В		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	11	Investigation	11	18	1	TECH	\$5,840	\$1,053	\$752	\$556	FY04	\$2,206	Refer to page A-140
	High	7	Interim Actions	3(5)	1(2)		FUND	\$2,659	\$504	\$2,558	\$262	FY05	\$3,500	
Sites in	Medium	10	Design	3	0	0		\$226	\$0	\$0	\$0	FY06	\$4,939	
Progress	Low	1	RA-C	2	0	0	TECH	\$1,121	\$0	\$0	\$0	FY07	\$2,008	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2016***	\$37,270	Refer to page A-140
	Not Required	0	LTM	0	1	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	f Sites	30					Total	\$9,846	\$1,557	\$3,310	\$818	Total FY02-comp	\$37,270	

♦ AIR	FORCE - BEI	LOW	S AIR FORCI	E STATION	N / HI957302	2871900			RA	 В				
Sites with Res	sponse Complete	16	Investigation	19	3	0		\$2,699	\$0	\$646	\$1,213	FY04	\$4	Progress in FY01 Closure of all 8 USTs sites, Asphalt Pit, and three OU-1 Sites for a total
	High	1	Interim Actions	14(16)	1(1)		TECH	\$14,915	\$172	\$723	\$0	FY05	\$404	of 12 sites. Completion of OU-1 EE/CA, however, due to community issues, decision on removal action alternative has been delayed. SI for AOCs underway.
Sites in	Medium	2	Design	0	0	2		\$0	\$0	\$0	\$0	FY06	\$123	Aoes underway.
Progress	Low	3	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07	\$592	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2014***	\$4,492	Complete SI for AOCs. Start investigations of Hardfill and Pier Dump Site.
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$198	MMRP FY02-comp	\$0	
Total Number o	of Sites	22					Total	\$17,614	\$172	\$1,369	\$1,411	Total FY02-comp	\$4,492	
♦ AIR	FORCE - HIC	KAM	AIR FORCE	BASE / HI	9573028722	00			RA	В				
Sites with Res	sponse Complete	10	Investigation	15	26	0	FUND	\$15,273	\$1,380	\$529	\$6,038	FY04	\$11,483	Progress in FY01 Conducted removal actions for subsurface fuel plume sites. Achieved
	High	10	Interim Actions	22(22)	16(16)			\$23,032	\$4,749	\$3,465	\$1,931	FY05	\$21,083	Remedy in Place (RIP) for two sites and RIP and Site Closeout for one site. Continued closure of fuel piping and underground storage tanks. Initiated basewide PCB PA/SI
Sites in	Medium	8	Design	4	0	26		\$0	\$0	\$0	\$692	FY06	\$6,884	initiated basewide FEB 17451.
Progress	Low	11	RA-C	3	1	27		\$4,498	\$1,134	\$646	\$1,372	FY07	\$7,081	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	17		\$504	\$0	\$0	\$542	IRP FY02-2021***	\$96,125	Continue basewide UST and pipeline closures and fuel recovery at fuel spill sites. Complete RIP for three fuel spill sites. Finalize EE/CA and Action Memo for Landfill. Complete RI for two canal sites.
	Not Required	2	LTM	1	3	18		\$406	\$136	\$0	\$47	MMRP FY02-comp	\$0	Action Memo for Landfill. Complete RI for two canal sites.
Total Number o	of Sites	41					Total	\$43,713	\$7,399	\$4,640	\$10,622	Total FY02-comp	\$96,125	
♦ AIR	FORCE - HIC	KAM	POL / HI957	302872300					RA	В				
Sites with Res	sponse Complete	4	Investigation	4	24	0		\$6,540	\$519	\$1,091	\$503	FY04	\$1,366	Progress in FY01 Waikakalaua and Kipapa tank farms; finish RI and begin EE/CA,
	High	3	Interim Actions	0(0)	3(6)			\$5,282	\$602	\$0	\$2,195	FY05	\$5,769	reduction in groundwater monitoring frequency from quarterly to semi-annual and successful operation of expanded biormediation systems. Main pipeline; begin EE/CA work plan development
Sites in	Medium	5	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	\$414	systems. Than pipeline, regin 223 ert non plan development
Progress	Low	16	RA-C	0	0	0		\$219	\$0	\$0	\$0	FY07	\$1,923	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$450	\$0	\$0	\$0	IRP FY02-2009***	\$15,672	Waikakalaua and Kipapa tank farms; Completion of RI and EE/CA wi Decision Document preparation; continue groundwater sampling; continue operation of biormediation systems. Main pipeline; finish
	Not Required	0	LTM	0	0	9		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	econtinue operation of biormediation systems. Main pipeline; tinish EE/CA work plans
Total Number o	of Sites	28					Total	\$12,491	\$1,121	\$1,091	\$2,698	Total FY02-comp	\$15,672	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fro	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	ENSE SITES	- MAUI AI	RPORT MII	LITARY / I	H199799F;	396000					Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	1	Investigation	1	1	1		\$21	\$0	\$0	\$0	FY04	FY01: Interim removal action is under way. Removal of underground storage tanks completed. IRA also completed, but additional work may
	High	1	Interim Actions	0(0)	1(1)			\$345	\$0	\$150	\$0	FY05	be needed.
Sites in	Medium	0	Design	0	0	1		\$0	\$0	\$0	\$0	FY06	0
Progress	Low	0	RA-C	1	0	2		\$792	\$8	\$0	\$447	FY07	0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2015*** \$8,6	1 Additional cleanup is being programmed for next two fiscal years.
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$281	MMRP FY02-comp	<u>o</u>
Total Number of	f Sites	3					Total	\$1,158	\$8	\$150	\$728	Total FY02-comp \$8,6	1

Idaho														
♦ AIR I	FORCE - MO	UNTA	AIN HOME AI	R FORCE	BASE / ID05	57212455700	O / C-TEC	H / C-RE	G RA	В		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	31	Investigation	32	0	0		\$7,797	\$0	\$0	\$0	FY04	\$720	Refer to page A-135
	High	1	Interim Actions	0(0)	0(0)			\$65	\$0	\$0	\$0	FY05	\$522	
Sites in Progress	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	\$570	
-Relative Risk	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07	\$522	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2008***	\$4,392	Refer to page A-135
	Not Required	0	LTM	0	1	0		\$373	\$174	\$631	\$362	MMRP FY02-comp	\$0	
Total Number of	f Sites	32					Total	\$8,235	\$174	\$631	\$362	Total FY02-comp	\$4,392	

♦ ARM	Y - JOLIET A	AP -	KANKAKEE	/ IL5213820	046000 / C-T	ЕСН			RA	В		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	31	Investigation	39	14	0		\$14,689	\$436	\$0	\$0	FY04	\$8,378	Refer to page A-105
	High	17	Interim Actions	9(10)	2(2)			\$2,149	\$0	\$63	\$0	FY05	\$7,096	
ites in	Medium	2	Design	14	13	1		\$3,742	\$0	\$156	\$0	FY06	\$8,755	
Progress	Low	3	RA-C	6	11	11		\$20,883	\$1,678	\$3,389	\$2,938	FY07		Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$5,964	\$5,964	\$4,346	\$5,152	IRP FY02-2010***	\$68,971	Refer to page A-105
	Not Required	0	LTM	1	2	9		\$1,971	\$74	\$46	\$140	MMRP FY02-comp	\$0	
Γotal Number of	f Sites	53					Total	\$49,398	\$8,152	\$8,000	\$8,230	Total FY02-comp	\$68,971	

Illinois

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1	Status of Inst	tallati	ons with FY	02 to Comp	oletion Cos	t Estimate	Greater	Than \$1	,000,000	and Mo	re Than	Two Total Sites	Defense Environmental Restoration Program
Installation	/FFID					CTC	C Delta fr	om FY00 ⁵	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
ARM	IY - ROCK IS	LAND	ARSENAL /	IL52138218	3300 / C-ES	T							Progress in FY01
Sites with Res	ponse Complete	26	Investigation	26	3	0		\$6,237	\$2,150	\$882	\$0	1 1 U T	65 Compliance wells installed FY2001, landfill site. Mussel survey
	gress			1(1)	2(2)			\$132	\$72	\$1,400	\$0	FY05 \$2	71 Quarry RI report reviewed by IEPA. Addnt wells installed FY2001 at bldg 251,soil and groundwater sampling.
Sites in Progress	Medium	0	Design	0	0	2		\$0	\$0	\$350	\$261	FY06 \$2	78
Ü	Low	2	RA-C	1	0	2		\$4	\$0	\$1,181	\$0	FY07 \$2	80 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$6,9	Completion of the Old Landfill FS, and continue with Design. Close out Old Quarry site after soil removal in spring or summer 2002. Prepare final RIFS for site based on data received in FY2001
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number o	f Sites	29					Total	\$6,373	\$2,222	\$3,813	\$261	Total FY02-comp \$6,9	39
♦ ARM	IY - SAVANN	A DEI	POT ACTIVIT	TY / IL52138	82080300				RA	B BRA	C 1995	NPL	Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	55	Investigation	60	55	0		\$22,548	\$8,142	\$4,092	\$280	FY04 \$9	Refer to page A-181
	High	12	Interim Actions	4(4)	2(2)			\$3,967	\$3,867	\$514	\$0	FY05 \$1,2	71
Sites in	Medium	8	Design	4	4	25		\$12,345	\$1,747	\$455	\$568	FY06 \$1,	30
Progress -Relative Risk	Low	40	RA-C	8	6	26		\$43,822	\$2,572	\$4,377	\$14,370	FY07 \$2,8	70 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$688	\$0	\$0	\$510	IRP FY02-2023*** \$92,5	Refer to page A-181
	Not Required	0	LTM	0	1	8		\$816	\$146	\$125	\$426	MMRP FY02-comp \$17,1	55
Total Number o	f Sites	115					Total	\$84,186	\$16,474	\$9,563	\$16,154	Total FY02-comp \$110,1	05

	Not Required	0	LTM	0	1	8		\$816	\$146	\$125	\$426	MMRP FY02-comp	\$17,155	
Total Number o	f Sites	115					Total	\$84,186	\$16,474	\$9,563	\$16,154	Total FY02-comp	\$110,105	
♦ NAV	Y - GREAT L	AKES	S NTC / IL5170	002259600 /	C-EST									Progress in FY01
Sites with Res	ponse Complete	10	Investigation	11	8	13	REG	\$2,340	\$634	\$181	\$642	FY04	\$2,314	Sites 7 and 17 RI field work has begun. The RI draft reports should be complete by April 02. Site 16 Bldg 61 security fence contract was
	High	4	Interim Actions	4(5)	0(0)		REG	\$1,233	\$0	\$0	\$0	FY05	\$0	awarded in FY01.
Sites in Progress	Medium	5	Design	2	0	11	FUND	\$88	\$8	\$61	\$31	FY06	\$543	
~	Low	6	RA-C	3	0	12	FUND	\$2,004	\$106	\$809	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	7	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2015***	\$13,434	Sites 7 and 17 Final RI Reports final in FY02. Proposed Plan and Record of Decision will be completed in FY02 for sites 7 and 17. Sites 19, 20 and 21 RI investigation will begin third quarter in FY02. RA
	Not Required	0	LTM	0	0	5		\$0	\$0	\$0	\$82	MMRP FY02-comp	\$0	
Total Number o	f Sites	32					Total	\$5,665	\$748	\$1,051	\$755	Total FY02-comp	\$13,434	
♦ NAV	Total \$5,665 \$748 \$1,051 \$755 Total FY02-comp \$13,4										Progress in FY01			
Sites with Res	ponse Complete	7	Investigation	8	0	0		\$1,274	\$0	\$0	\$0	FY04	\$0	Started cleanup at Site 1 and continued cleanup at Site 6.
	High	1	Interim Actions	7(7)	0(0)			\$313	\$0	\$0		FY05	\$0	

\$105

\$0

\$0

\$0

\$1,692

Total

\$0

\$0

\$0

\$105

\$105

\$0

\$0

\$0

\$3,475

\$3,475

\$0 FY06

\$0 FY07

\$0

\$0 IRP FY02-2004***

\$0 Total FY02-comp

MMRP FY02-comp

\$0

\$0

\$0

\$3,475

\$3,475

Progress Planned for FY02-FY03

Continue cleanup work at sites 1 and 6.

Design

RA-C

RA-O (LTO)

LTM

0

0

0

0

0

0

0

0

0

0

0

0

1

0

0

Sites in

Progress

Category

-Relative Risk

Total Number of Sites

Medium

Low

Not Evaluated

Not Required

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	☐ Delta fr	om FY00*	RA	R RR	AC Year	NPL/Proposed NI	PL.	
Ilistanation	TTID			Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	TVI E/I Toposcu TVI		
			Phase	•	Sites (Actions)	Tuture	Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)		Additional Progress Information
♦ AIR	FORCE - CAI	PITAL	MUNICIPAL	AIRPORT	(SPRINGF	TELD) / IL:	557282588	3200 / C-E	ST					D . 177/04
Sites with Res	ponse Complete	2	Investigation	2	3	0		\$1,580	\$6	\$15	\$51	FY04	\$22	Progress in FY01 Continued investigations on three sites.
	High	0	Interim Actions	1(1)	0(0)			\$274	\$0	\$0	\$0	FY05	\$44	
Sites in	Medium	0	Design	0	0	0		\$71	\$0	\$241	\$0	FY06	\$44	
Progress	Low	3	RA-C	0	0	3	FUND	\$0	\$0	\$30	\$0	FY07	\$81	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2007***	\$1,398	Complete RI/FS and public affairs requirements on three sites. Pursue regulatory closure on one site. Transfer Site 2 to the Airport Authority.
	Not Required	0	LTM	0	0	4		\$15	\$15	\$39	\$0	MMRP FY02-comp	\$0	
Total Number o	f Sites	5					Total	\$1,940	\$21	\$325	\$51	Total FY02-comp	\$1,398	
												-		
AIR	FORCE - CH	ANIIT	E AFB / IL557	002475700	/ C-TECH					RR A	C 1988			Five-Year Review Planned for Future
	ponse Complete	3		3	31	0	I	627.410	P. 775		\$0		***	Progress in FY01
Sites with Kes		11	Investigation	23(43)	4(7)	0		\$37,410 \$17,395	\$5,775 \$5,638	\$5,763 \$8,603	\$0	FY04	\$228	Refer to page A-32
Sites in	High		Interim Actions	0	0	27		- '	. ,	\$8,003			\$1,036	
Progress	Medium	2	Design	0	0	27		\$900 \$17,395	\$0 \$0	\$217	\$1,255	FY06 FY07	\$176 \$180	Progress Planned for FY02-FY03
-Relative Risk	Low	2	RA-C		0	26		\$17,393	\$0	\$0	\$373 \$0		\$23,848	Refer to page A-32
Category	Not Evaluated	16	RA-O (LTO)	0	0	4					* 1			
	Not Required	34	LTM	0	0	4		\$0	\$0	\$540	\$969	MMRP FY02-comp	\$0	
Total Number o	1 Sites	34					Total	\$73,803	\$11,413	\$15,123	\$2,597	Total FY02-comp \$	523,848	
♦ AIR	FORCE - GRI	EATE	R PEORIA AI	RPORT / II	L557282590	700 / C-EST								Progress in FY01
Sites with Res	ponse Complete	4	Investigation	4	3	0	TECH	\$2,054	\$447	\$0	\$0	FY04	\$205	Completed investigations at 2 sites and obtained NFRAP concurrence.
	High	2	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05	\$257	Began investigation at 3 additional sites.
Sites in	Medium	1	Design	0	0	3		\$0	\$0	\$0	\$922	FY06	\$204	
Progress	Low	0	RA-C	0	0	3		\$330	\$0	\$0	\$0	FY07	\$154	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2008***	\$2,176	Complete NFRAP DD's at 2 sites and RI/FS at 3 sites
	Not Required	0	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	f Sites	7					Total	\$2,384	\$447	\$0	\$922	Total FY02-comp	\$2,176	
♦ AIR	FORCE - SCC	TT A	IR FORCE BA	ASE / IL557	182417700 /	С-ТЕСН								
	ponse Complete	2	Investigation	6	10	0	FUND	\$3,894	\$725	\$832	\$750	FY04	\$860	Progress in FY01 ON-GOING RI/FS ACTIVITIES AT IRP SITES LF001, FT003, ST010
	High	9	Interim Actions	6(8)	0(0)		FUND	\$1,342	\$0	\$0	\$500		\$1,285	SS012, AND SS014.
Sites in	Medium	3	Design	0	0	12	FUND	\$1,499	\$0	\$175	\$685		\$2,675	
Progress	Low	2	RA-C	0	0	12	FUND	\$2,191	\$0	\$0	\$5,000			Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	12		\$0	\$0	\$0	\$0		648,097	PLANNED FOR 2001-2002 are: (FY01) CONTINUATION OF RI/FS AT ABOVE SITES. AWARD AR/IR CONVERSION ONTO CD-ROM
Category	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	(COMMAND-WIDE CONTRACT), AND VALIDATE AOC16 AND AOC21 AS SITES. FY02 - INITIATE RI/FS FOR 6 AOCS, SITE
	or recquired	16	221,71	Ü				00.026	0505	Ø4 00 =	06.025	•	JU 007	CB016 AND FT004. PREPARE ROD FOR ST01

\$8,926

Total

\$725

\$1,007

\$6,935 Total FY02-comp

\$48,097

16

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

1 able D-1	Status of Ills	tanati	ons with F I	oz to Comp	pietion Cos	t Estimate	Greater	I Hall \$1	,000,000	anu Mo	re inan	1 wo 1 otal Sites	Defense Environmental Restoration Progra
Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
			Пазс	!	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (5000)	
FOR	MERLY USE	D DEI	FENSE SITES	- AIR FOR	CE PLANT	#39 / IL597	99F2193(00 / C-TE	СН				Progress in FY01
Sites with Res	sponse Complete	3	Investigation	4	1	0		\$112	\$0	\$0	\$0	FY04 \$80	
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	0
Sites in Progress	Medium	0	Design	2	0	1		\$645	\$0	\$10	\$0	FY06 \$	0
-Relative Risk	Low	1	RA-C	2	1	1		\$1,237	\$8	\$967	\$287	FY07 \$	■ 8
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2004*** \$2,93	FY02: Award contract to remove remaining piping associated with containerized hazardous, toxic, and radioactive waste project. FY03: Award remedial investigation/feasibility study on HTRW project
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number o	of Sites	5					Total	\$1,994	\$8	\$977	\$287	Total FY02-comp \$2,93	8
FOR	MERLY USE	D DEI	ENSE SITES	- GREEN F	RIVER ORD	PLANT / I	L59799F	221400 / C	C-EST				Five-Year Review Planned for Future
	sponse Complete	1	Investigation	2	0	1		\$265	\$0	\$0	\$0	FY04 \$	Progress in FY01 Completed internal ordnance and explosives site investigation to
Sites with Res	High	0	Interim Actions	1(1)	0(0)	1		\$203	\$0 \$0	\$0 \$0		FY04 5 FY05 \$	determine validity of existing risk assessment code.
Sites in	Medium	1	Design	1 1	0	1		\$409	\$0	\$0		FY06 \$	
Progress	Low	0	RA-C	1	0	1		\$751	\$0	\$0		FY07 \$	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0		IRP FY02-2016*** \$1,19	EV02: Nothing is programmed
Category	Not Required	1	LTM	0	0	0		\$0	\$0	\$0		MMRP FY02-comp \$3,08	
Total Number o	•	3					Total	\$1,425	\$0	\$0		Total FY02-comp \$4,27	
	MERLY USE	D DEI	FNSF SITES	- NIKE C-7	72 - ADDISC	N / II 5070						, , , , , , , , , , , , , , , , , , ,	
		1	1	1	2	0	1	1	627	0174	\$0	<u> </u>	Progress in FY01
Sites with Kes	sponse Complete	1	Investigation	1(1)	0(0)	U		\$591 \$0	\$27 \$0	\$174 \$0		FY04 \$	
Sites in	High Medium	1	Interim Actions	1(1)	0(0)	2		\$32	\$0	\$0		FY05 \$ FY06 \$	
Progress	Low	0	Design RA-C	1	0	2		\$74	\$0	\$0 \$0		FY07 \$34	
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0		IRP FY02-2026*** \$2,29	EV02: Perform bazardous toxic and radioactive waste 02 site-wide
Category	Not Evaluated Not Required	0	LTM	0	0	1		\$0	\$0	\$0		MMRP FY02-comp \$	area) and 03 (housing area) remedial investigation/feasibility study.
Total Number o	· ·	3	LIM	0	V	<u> </u>	l Total	\$697	\$27	\$174	\$0 \$0	Total FY02-comp \$2,29	·
			ENGE GIERG	NILLZE GI	10 MADIA	NE / II 5050			-	\$174	30	10tai 1 102-comp	<u> </u>
	MERLY USE	1	ENSE SITES		i		9F220800	1		1	1	II	Progress in FY01
Sites with Res	sponse Complete	3	Investigation	3	1	0		\$1,664	\$0	\$106	\$168	FY04 \$	containerized hazardous, toxic, and radioactive waste 03 and 04.
g:, :	High	1	Interim Actions	1(1)	0(0)			\$0	\$0	\$0		FY05 \$	
Sites in Progress	Medium	0	Design	3	1	0		\$255	\$8	\$0		FY06 \$	
-Relative Risk	Low	0	RA-C	3	0	1		\$360	\$0	\$0		FY07 \$	EV02: Complete underground storage tank closure. Perform hazardo
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2021*** \$2,81	toxic, and radioactive waste 05 site-wide preliminary assessment.
1	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	0

\$8

\$106

\$168 Total FY02-comp

\$2,811

\$2,279

Total

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
	FORMERLY USED D lites with Response Complete 1 High 0		Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	ENSE SITES	- NIKE SL-	90 - GRAFT	TON / IL59	799F2223	00					Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	1	Investigation	2	1	0		\$116	\$0	\$22	\$0	FY04 \$	Complete containerized hazardous, toxic, and radioactive waste 01 closeout.
	High	0	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	
Sites in	Medium	1	Design	2	0	1		\$122	\$13	\$0	\$0	FY06 \$	
Progress	Low	0	RA-C	1	1	1		\$472	\$0	\$0	\$917	FY07 \$	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2015*** \$2,63	Perform hazardous, toxic, and radioactive waste 02 site-wide preliminary assessment.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	<u> </u>
Total Number of	f Sites	3					Total	\$710	\$13	\$22	\$917	Total FY02-comp \$2,63	1

FOR	MERLY USEI	D DEI	FENSE SITES	- TEST CE	LLS SITE (WILLO / II	L59799F21	19200						Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	2	Investigation	2	1	1		\$56	\$39	\$4	\$0	FY04	\$0	Complete preliminary assessment report to gain additional information on past history of the site.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	on past instery of the site.
Sites in	Medium	1	Design	2	1	0		\$517	\$0	\$240	\$0	FY06	\$0	
Progress -Relative Risk	Low	0	RA-C	2	1	0		\$551	\$0	\$324	\$0	FY07	\$0	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2014***	\$7,785	FY02: Possibly perform removal action.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	4					Total	\$1,124	\$39	\$568	\$0	Total FY02-comp	\$7,785	

Indiana **ARMY - INDIANA AAP / IN521382044300 BRAC 1988** Progress in FY01 Sites with Response Complete 62 62 28 0 REG \$9,786 \$1,931 \$1,307 Awarded RI/FS activities for 18 sites. Commenced field activities in Sept. Developed Site-Wide Work Plan w/ regulatory agencies. Held Investigation \$1,029 FY04 \$4,344 10 \$0 meetings with Local Reuse Authority representatives to present status 3(3) 0(0)\$0 \$0 \$0 High Interim Actions FY05 \$4,286 and discuss plans for future activities Sites in 0 0 21 \$0 \$0 \$1,435 \$1,971 \$4,384 Medium 14 Design FY06 Progress \$0 FY07 \$6,632 0 0 21 REG \$0 \$0 \$1,026 Progress Planned for FY02-FY03 Low 4 RA-C -Relative Risk Complete/continue RI/FS activities at sites awarded in FY00/FY01. \$0 0 0 \$0 \$0 \$0 IRP FY02-2010*** \$31,988 0 Not Evaluated 0 RA-O (LTO) Initiate investigation activities at 5 sites. Develop Remedial Designs for Category 16 sites. Indiana Dept. of Environmental Mgmt. reviewing No Futher 0 0 13 \$0 \$0 \$0 MMRP FY02-comp Not Required 0 LTM \$155 \$0 Action proposals for 44 sites. 90 \$31,988 \$9,786 \$1,931 \$2,464 \$4,459 Total FY02-comp Total Number of Sites Total

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

Table D 1 Status of Installations with EV02 to Completion Cost Estimate Creater Than \$1,000,000 and Mare Than Two Total Sites

Phase Sites (Actions) Impact in Fy01** Thru Fy01* Oligated (S000) Planning (S000) Planni	Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
Phase Sites (Actions) FY01** Thru FY01 (S000) Obligated (S000) Planned (S000) Estimate (S000) Estimate (S000)					Completed	Under Way	Future				-		Estimated Costs By	Additional Progress Information
Sites with Response Complete 58				Phase	!	Sites (Actions)			Thru FY01	Obligated	Planned	Estimate		
Sites with Response Complete 58 Investigation 58 24 0 S11,250 S1,249 S1,069 S0 FY04 S4,931 FY05 S368 S368 S368 S368 S409 S555 S408 S409 S555 S408 S409 S555 S408 S409 S555 S408 S409 S409 S555 S408 S409 S409 S555 S408 S409	♦ ARM	IY - JEFFERS	ON P	ROVING GRO	OUND / IN5	2138204540	0			RA	B BRA	C 1988		Progress in FV01
Medium 6 Design 0 0 7 S506 S0 S0 S633 FY06 S1,459 FY07 S0 FV07 S0 FV08 FV08 FV09	Sites with Res	sponse Complete	58	Investigation	58	24	0		\$11,250	\$1,249	\$1,069	\$0	FY04 \$4,5	
ARMY - NEWPORT CHEMICAL ACTIVITY / IN521382227200 / C-TECH / C-REG		High	9	Interim Actions	4(4)	0(0)			\$13	\$0	\$0	\$0	FY05 \$3	68
Low 9 RA-C 1 0 10 \$7,690 \$0 \$0 \$207 FY07 \$0 Refeative Risk Pategory Not Evaluated 0 RA-O (LTO) 0 0 0 5 \$0 \$0 \$0 \$0 \$		Medium	6	Design	0	0	7		\$506	\$0	\$0	\$633	FY06 \$1,4	59
Not Evaluated O RA-O (LTO) O O S S S S S S S S		Low	9	RA-C	1	0	10		\$7,690	\$0	\$0	\$207	FY07	\$0 Progress Planned for FY02-FY03
Total Number of Sites 82 Total \$20,028 \$1,249 \$1,069 \$840 Total FY02-comp \$8,667		Not Evaluated	0	RA-O (LTO)	0	0	5		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$8,0	67 Refer to page A-103
ARMY - NEWPORT CHEMICAL ACTIVITY / IN521382227200 / C-TECH / C-REG Sites with Response Complete 8 Investigation 11 6 0 0 \$10,282 \$409 \$555 \$50 \$FY04 \$606 \$GW and soil sampling has continued as recomplete Sites in Progress Medium 1 Design 2 2 4 FUND \$705 \$100 \$107 \$177 \$FY06 \$94 \$100 \$107 \$177 \$177 \$100 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107 \$107		Not Required	0	LTM	0	0	3		\$569	\$0	\$0	\$0	MMRP FY02-comp	80
Progress in FY01 Sites with Response Complete 8 Investigation 11 6 0 \$10,282 \$409 \$555 \$0 FY04 \$606 \$600 \$10,282 \$409 \$555 \$0 \$10,282 \$409 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,282 \$10,2	otal Number o	of Sites	82					Total	\$20,028	\$1,249	\$1,069	\$840	Total FY02-comp \$8,0	67
Sites with Response Complete 8 Investigation 11 6 0 \$10,282 \$409 \$555 \$0 FY04 \$606 GW and soil sampling has continuous as recommendation was considered in the control of the c	♦ ARM	IY - NEWPOR	т сн	IEMICAL AC	TIVITY / IN	N5213822272	200 / C-TEO	CH / C-RI	EG					Progress in EV01
High 2 Interim Actions 0(0) 0(0) FUND \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Sites with Res	sponse Complete	8	Investigation	11	6	0		\$10,282	\$409	\$555	\$0	FY04 \$6	O6 Conceptual Design for bioremediation was completed.
Medium 1 Design 2 2 4 FUND \$705 \$100 \$107 \$177 FY06 \$94 \$01 \$107 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$177 \$17		High	2	Interim Actions	0(0)	0(0)		FUND	\$0	\$0	\$0	\$0	FY05 \$9	
Low 6 RA-C 1 1 6 FUND \$3,350 \$1,753 \$359 \$2,777 FY07 \$62 Progress Planned for FY02-FY0		Medium	1	Design	2	2	4	FUND	\$705	\$100	\$107	\$177	FY06	
Relative Risk	rogress Relative Risk	Low	6	RA-C	1	1	6	FUND	\$3,350	\$1,753	\$359	\$2,777	FY07	

	ing.	_	Theer im 7 rections	0(0)	0(0)		TOTAL	Ψ	40	Ψ0	ΨΟ	1103	Ψ)30	Decision Document for TNTBG signed. Contract for TNT-BG awarded
Sites in	Medium	1	Design	2	2	4	FUND	\$705	\$100	\$107	\$177	FY06	\$94	8/01
Progress	Low	6	RA-C	1	1	6	FUND	\$3,350	\$1,753	\$359	\$2,777	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005***	\$5,894	Facilitywide RFI completion. Complete RD for DWBG. Complete RA and RD for CSL.
	Not Required	0	LTM	0	1	5		\$26	\$11	\$10	\$10	MMRP FY02-comp	90	Complete TNTBG Closure Plan.
Total Number o	of Sites	17					Total	\$14,363	\$2,273	\$1,031	\$2,964	Total FY02-comp	\$5,894	Composting(RA)RDXMA Removal Action at Trenches at the Concrete plant completed.
♦ NAV	Y - CRANE N	SWC	/ IN517002350	000 / C-ES	Γ				RAI	В				Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	31	1	REG	\$18,939	\$2,835	\$1,299	\$5,478	FY04	\$2,774	Composting for SWMU 10 was completed. RFI fieldwork began for SWMUs 1, 2, 3, 4, 5, 7, 9, 10.
	High	13	Interim Actions	14(19)	2(2)		REG	\$28,162	\$386	\$200	\$175	FY05	\$447	

3,123,														Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	31	1	REG	\$18,939	\$2,835	\$1,299	\$5,478	FY04	\$2,774	Composting for SWMU 10 was completed. RFI fieldwork began for SWMUs 1, 2, 3, 4, 5, 7, 9, 10.
	High	13	Interim Actions	14(19)	2(2)		REG	\$28,162	\$386	\$200	\$175	FY05	\$447	II
Sites in	Medium	13	Design	0	0	16		\$0	\$0	\$0	\$29	FY06	\$7,786	
Progress	Low	6	RA-C	0	2	17	REG	\$8,633	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	13		\$0	\$0	\$0	\$0	IRP FY02-2016***	\$47,570	Composting for SWMU 13 will be completed. RFI Reports will be written for SWMUs 1, 2, 3, 4, 5, 7, 9, 10.
	Not Required	0	LTM	0	0	21		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	of Sites	34					Total	\$55,734	\$3,221	\$1,499	\$5,682	Total FY02-comp	\$47,570	

Total Ivallioci o	1 Dites						Total	\$55,764	\$5,221	\$1,177	\$5,002	Total T To2 comp	•••••••	
♦ AIR I	FORCE - GRI	SSON	1 AFB / IN557	212447200 /	C-REG					BRA	C 1991			Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	9	Investigation	12	6	0		\$9,584	\$906	\$134	\$0	FY04	\$638	Refer to page A-90
	High	0	Interim Actions	4(4)	4(5)			\$431	\$108	\$0	\$0	FY05	\$632	
Sites in	Medium	2	Design	0	2	1		\$57	\$57	\$0	\$0	FY06	\$1,046	
Progress	Low	6	RA-C	1	1	5		\$1,829	\$0	\$420	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	2		\$306	\$0	\$598	\$452	IRP FY02-2025***	\$14,093	Refer to page A-90
	Not Required	0	LTM	2	1	6		\$1,969	\$219	\$321	\$243	MMRP FY02-comp	\$0	
Total Number o	f Sites	18					Total	\$14,176	\$1,290	\$1,473	\$695	Total FY02-comp	\$14,093	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FORM	MERLY USEI) DEF	FENSE SITES	- BAER AI	RFIELD / II	N59799F363	3100						Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	2	Investigation	2	1	0		\$284	\$0	\$0	\$0	FY04 \$0	
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$0	
Sites in	Medium	1	Design	1	0	1		\$52	\$0	\$0	\$0	FY06 \$0	
Progress	Low	0	RA-C	1	0	1		\$388	\$0	\$0	\$0	FY07 \$0	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2016*** \$9,283	No actions planned for FY02-03
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	3					Total	\$724	\$0	\$0	\$0	Total FY02-comp \$9,283	

FOR	MERLY USEI	D DEF	FENSE SITES	- KINGSBU	JRY ORDN	ANCE PLA	/ IN59799	9F357000				NPL	Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	4	Investigation	6	0	2		\$2,907	\$23	\$22	\$0	FY04	\$0 Continue investigations.
	High	2	Interim Actions	1(1)	0(0)			\$2,980	\$0	\$0	\$0	FY05	\$0
Sites in	Medium	0	Design	1	1	2		\$140	\$0	\$0	\$0	FY06	\$0
Progress -Relative Risk	Low	1	RA-C	3	0	3		\$336	\$0	\$0	\$0	FY07	\$0 Progress Planned for FY02-FY03
Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2021*** \$2	Install fence and determine priority of projects at this site. Plan to work with Indiana Department of Environmental Management on approach to handling ordnance at this site.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$3	nandling ordnance at this site.
Total Number of	f Sites	8					Total	\$6,363	\$23	\$22	\$0	Total FY02-comp \$5	752

Iowa														
ARM	IY - IOWA AR	RMY A	AMMUNITIO	N PLANT /	IA72138204	14500 / C-ES	ST		RA	В		NPL		Progress in FY01
Sites with Res	ponse Complete	19	Investigation	33	9	0		\$21,332	\$4,016	\$3,402	\$25	FY04		Refer to page A-101
	High	10	Interim Actions	7(7)	1(1)			\$11,020	\$0	\$0	\$0	FY05	\$5,547	
Sites in Progress	Medium	9	Design	9	7	7		\$7,553	\$46	\$610	\$103	FY06	\$6,956	
-Relative Risk	Low	4	RA-C	5	4	14		\$16,523	\$736	\$1,050	\$4,038	FY07	\$6,631	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	2	2		\$0	\$0	\$25	\$0	IRP FY02-2028***	\$43,437	Refer to page A-101
	Not Required	0	LTM	0	3	4		\$3,256	\$0	\$3	\$2	MMRP FY02-comp	\$0	
Total Number of	f Sites	42					Total	\$59,684	\$4,798	\$5,090	\$4,168	Total FY02-comp	\$43,437	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NP	L	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	F.C. A.I.C. A.B.		Additional Progress Information
			Phase		Sites (Actions)	I	Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)		
Johnston	n Atoll													
													1	
◆ AIR I	FORCE - JOH	INST	ON ATOLL / J	Q95730985	0000 / C-TE	СН								Progress in FY01
Sites with Res	sponse Complete	2	Investigation	9	0	0		\$1,234	\$0	\$0	\$0	FY04	\$37	No activity performed
	High	1	Interim Actions	1(1)	1(1)			\$3,932	\$0	\$0	\$6,466	FY05	\$37	
Sites in	Medium	1	Design	1	2	0		\$4,103	\$284	\$0	\$0	FY06	\$0	
Progress	Low	0	RA-C	0	0	2		\$6	\$0	\$12,521	\$3,808	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	0		\$1,492	\$0	\$0	\$0	IRP FY02-2003*** \$2	23,046	No actions planned for FY02-03
7	Not Required	5	LTM	0	8	0		\$3,432	\$692	\$140	\$37	MMRP FY02-comp	\$0	
Total Number of	of Sites	9					Total	\$14,199	\$976	\$12,661	\$10,311	Total FY02-comp \$2	23,046	
Kansas														
IValisas														
♦ ARM	IY - FORT LE	AVE	NWORTH / KS	8721372049	900 / C-EST	•								P EV01
Sites with Res	sponse Complete	50	Investigation	50	20	0	REG	\$5,611	\$875	\$4,533	\$0	FY04 S	\$3,802	Progress in FY01 Initial RCRA Investigations performed at FTLs 2,3,8,10,24 & 69.
	High	11	Interim Actions	1(1)	0(0)			\$225	\$0	\$0	\$0	FY05	\$0	EE/CAs performed at FTLs 6,11 & 57. GW & SW Monitoring performed at FTLs 5,6,10,11,15 & 57. Regulatory agencies decided not
Sites in	Medium	2	Design	17	0	13		\$241	\$0	\$850	\$0	FY06 S	\$4,605	to allow data from ITS for decision making purposes.
Progress	Low	7	RA-C	30	0	13		\$320	\$0	\$4,887	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2006*** \$1	18,677	Required ongoing and future RI's will be performed at FTL active sites. Upon approval of CMSs, several active sites will proceed to RD phase
Curegory	Not Required	0	LTM	1	0	13		\$371	\$105	\$0	\$0	MMRP FY02-comp	\$0	for preparation and approval for RA. Planned RA for FY02 & 03 at FTLs 2,3,5,7,8,11,15,24,57,70 & 71.
Total Number of	of Sites	70					Total	\$6,768	\$980	\$10,270	\$0	Total FY02-comp \$1	18,677	
ARM	IY - FORT RI	LEV /	KS721402075	600 / C-TE	~H				RA	R		NPL		Five-Year Review Planned for Future
			1			0	DEDC	027.053			61.007			Progress in FY01
Sites with Res	ponse Complete	62	Investigation	62	10	0	PERS	\$37,969	\$3,273	\$2,300	\$1,985	10.	\$1,943	Refer to page A-78
Sites in	High	5	Interim Actions	18(23)	1(1)	_	TECH	\$9,351	\$16	\$145	\$1,288		\$3,433	
Sites in Progress	Medium	4	Design	4	0	2		\$2,472	\$0	\$0	\$0		\$2,520	n n 10 m
-Relative Risk	Low	1	RA-C	13	0	2		\$4,926	\$0	\$0	\$0			Progress Planned for FY02-FY03 Refer to page A-78
Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$140	\$0	\$0	\$0		28,861	
	Not Required	0	LTM	0	6	8		\$2,532	\$550	\$355	\$263		\$0	
Total Number of	of Sites	72					Total	\$57,390	\$3,839	\$2,800	\$3,536	Total FY02-comp \$2	28,861	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	Status of This	tanau	ons with r 1	oz to Comj	pietion Cos	t Estimate	Greater	I Hall 51	,000,000	anu Mo	i e i nan	1 wo 1 otal Sites	Defense Environmental Restoration Program
Installation	/FFID					CT	C Delta fr	om FY00	* RA	B BR	AC Year	NPL/Proposed NPL	
			DI DI	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase	;	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ ARM	IY - KANSAS	AAP /	KS721382046	6700 / C-ES	Γ								Duoguese in EV01
Sites with Res	sponse Complete	10	Investigation	13	21	0		\$13,533	\$790	\$331	\$768	FY04 \$3,3	Progress in FY01 45 RFI-SWMU's -complete decision documents and begin RA for metals
	High	9	Interim Actions	2(3)	0(0)			\$20	\$0	\$0	\$0	FY05 \$3,1	contaminated soils. Complete Data Gap field invstigations. 700 Area Consent Order - complete Final GW Engineering report for TCE/PCE Begin Decision document process.
Sites in	Medium	12	Design	2	4	8		\$1,215	\$70	\$756	\$121	FY06 \$4,0	
Progress -Relative Risk	Low	3	RA-C	0	5	9		\$4,731	\$1,340	\$2,265	\$2,510	FY07 \$3,9	
Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$147	\$0	\$0	\$0	IRP FY02-2008*** \$30,6	86 RFI-SWMU's - RA for metal contminated soils at 5 sites. Begin RA foepls, cont soils. CMS/NFA from datagaps sites. 700 Area Consent Order - Design for TCE/PCE in GW, seek RA decision for GW, close
	Not Required	0	LTM	0	0	14		\$2,960	\$0	\$0	\$0	MMRP FY02-comp	so out of consent order.
Total Number o	of Sites	34					Total	\$22,606	\$2,200	\$3,352	\$3,399	Total FY02-comp \$30,6	86
ARM	IY - SUNFLO	WFR	A A P / K S 7 2 1 3	82087800									
			1	1	26	0	1			02.00	6690	<u> </u>	Progress in FY01
Sites with Kes	sponse Complete	23	Investigation	26	26	0		\$12,743	\$90	\$360	\$680	FY04 \$3,4	
Sites in	High	14	Interim Actions	4(4)	5(5)	21	_	\$1,761 \$209	\$1,084 \$0	\$91 \$221	\$1,883	FY05 \$4,4	
Progress	Medium	14	Design		-	21	-	+	, ,	,	\$425	FY06 \$5,0 FY07 \$7,7	
-Relative Risk	Low	1	RA-C	3	0	21	1	\$7,093	\$1,205	\$2,445	\$384	FY07 \$7,7 IRP FY02-2014*** \$40,0	Refer to page A-180
Category	Not Evaluated	0	RA-O (LTO)	1	0	1	+	\$0	\$0	\$0	\$0		
T . 131 1	Not Required	52	LTM	0	4	8		\$211	\$175	\$86	\$67	•	\$0
Total Number o	of Sites	32					Total	\$22,017	\$2,554	\$3,203	\$3,439	Total FY02-comp \$40,0	58
♦ AIR I	FORCE - MC	CONN	NELL AIR FO	RCE BASE	/ KS757212	414000 / C-	-EST						Five-Year Review Planned for Future
Sites with Res	sponse Complete	21	Investigation	24	1	0		\$6,326	\$52	\$108	\$108	FY04 \$6	Progress in FY01 Continued SI for 4 former Titan Missile sites. Started LTM for 4 sites.
	High	1	Interim Actions	0(0)	0(0)			\$2,130	\$0	\$0	\$0	FY05 \$6	Started RA at 1 site. Continued LTO at 1 site.
Sites in	Medium	0	Design	5	0	0		\$513	\$0	\$0	\$0	FY06 \$5	45
Progress	Low	0	RA-C	4	0	0		\$776	\$0	\$0	\$0	FY07 \$5	50 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	3	0		\$1,327	\$354	\$371	\$355	IRP FY02-2017*** \$8,5	OO Cap 1 landfill. Complete SI for 4 Titan sites Prepare decision documents for closing 5 sites. Complete 3 RAs. Start 3 LTOs
	Not Required	3	LTM	1	1	2		\$473	\$73	\$214	\$214	MMRP FY02-comp	80
Total Number o	of Sites	25					Total	\$11,545	\$479	\$693	\$677	Total FY02-comp \$8,5	00
FOR	MERLY USE	D DEI	FNCF CITEC	FODRES	AFR / KS70	700F02630	0 / C TF(ти					Five-Year Review Planned for Future
<u> </u>			1	İ	ı		T C-TEC	1			#2 60	1	Progress in FY01
Sites with Res	sponse Complete	1	Investigation	1	1(1)	1		\$1,180	\$162	\$519	\$260	FY04 \$3	bottled water and installed carbon unit to an adjacent private resident.
Sites in	High	1	Interim Actions	0(0)	1(1)	1		\$6	\$6	\$55	\$0	FY05 \$4	landfill.
Progress	Medium	0	Design	1	0	1	-	\$195	\$0	\$0	\$0	FY06 \$3,1	
-Relative Risk	Low	0	RA-C	1	0	1	-	\$3,206	\$7	\$0	\$0	FY07 \$1,3	Award contract and complete RI/FS field work and reporting activities
Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2031*** \$9,2	remediation. Continue to provide alternate water supply. Determine ne
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$44	MMRP FY02-comp \$5,6	12 to take interim action.

\$4,587

Total

\$175

\$574

\$304 Total FY02-comp

\$14,847

3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ FOR	MERLY USEI	D DEF	ENSE SITES	- GARDEN	CITY AAF	/ KS797991	F027300						
Sites with Res	sponse Complete	2	Investigation	3	0	0		\$480	\$0	\$0	\$0	FY04 \$0	Progress in FY01 No work completed because of funding constraints.
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$85	
Sites in	Medium	0	Design	0	0	1		\$25	\$0	\$0	\$0	FY06 \$0	
Progress	Low	0	RA-C	0	0	1		\$41	\$0	\$0	\$0	FY07 \$1,519	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$4,369	No actions planned for FY02-03
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	of Sites	3					Total	\$546	\$0	\$0	\$0	Total FY02-comp \$4,369	
													-
Ton:													Five-Year Review Planned for Future
FOR	MERLY USEI	D DEF	ENSE SITES	- HERING	TON AAF /	KS79799F0	28300 / C	-ТЕСН			•	5-	Progress in FY01
Sites with Res	sponse Complete	1	Investigation	1	1	1		\$1,796	\$43	\$8	\$1,298	FY04 \$19	TN&A finalized limited RI report for AOI 203 aboveground storage tan site. Project under evaluation in anticipation of potential litigation.
_	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$161	site. Project and of cranadon in an array are a personal and a second a second and
Sites in Progress	Medium	0	Design	1	0	1		\$0	\$0	\$0	\$0	FY06 \$763	
-Relative Risk	Low	0	RA-C	1	1	1		\$27	\$27	\$55	\$0	FY07 \$0	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$2,304	Conduct supplemental RI to further delineate extent of BTEX contamination at AOI 203. Include investigation of buried drums recent discovered. Provide support to DOJ.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	discovered. Provide support to 1903.
Total Number of	of Sites	3					Total	\$1,823	\$70	\$63	\$1,298	Total FY02-comp \$2,304	
FOR	MERLY USEI	D DEF	ENSE SITES	- KCDA NI	IKE BATTE	RY 60 / KS	79799F02	4400	<u> </u>		<u> </u>		
Sites with Res	sponse Complete	1	Investigation	1	0	4		\$13	\$0	\$100	\$386	FY04 \$1	Progress in FY01 Approved HTRW and UST project at control facility. Awarded contract
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$110	and removed USTs at control facility. Began to formulate strategy for design of remediation of missile pits. Began coordination with owners
Sites in	Medium	0	Design	1	0	2		\$42	\$0	\$40	\$0	FY06 \$610	regarding suspected PCB transformers.
Progress	Low	1	RA-C	1	1	2		\$177	\$55	\$9	\$0	FY07 \$289	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$1,545	Resolve presence of PCB in transformers, initiate and complete RI/FS investigation regarding PCB contamination in soil. Continue planning
Category	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	removal of contaminated water from missile pits. Start PCB soil remediation if required.
Total Number of		5					Total	\$232	\$55	\$149	\$386	Total FY02-comp \$1,545	
FOR	MERLY USEI	D DEF	ENSE SITES	- SCHILLI	NG AFB / K	S79799F09	3200		-				Ï
	sponse Complete	2	1	3	1	0	T T	\$6,149	\$950	\$459	\$0	: \$21	Progress in FY01 Sampled four UST/POL monitoring wells. Scoped and began study for
Sites with ixes	i i	1	Investigation	0(0)	0(0)	0		\$6,149	\$950 \$0	\$459 \$0	\$0	1104	Sampled four US1/POL monitoring wells. Scoped and began study it potential removal of electron tube disposal vaults. Awarded contract of RI/FS. Completed O&M of air stripper. Project under evaluation in
Sites in	High		Interim Actions	0(0)	0(0)	0		\$1,068	\$0 \$0	\$0	\$0 \$0	FY05 \$267 FY06 \$35	anticipation of possible litigation.
Progress	Medium	0	Design			_			· ·			FY06 \$35 FY07 \$5,580	Progress Planned for FY02-FY03
-Relative Risk	Low	0	RA-C	1	2	0	l I	\$9,486 \$0	\$91	\$122	\$0 \$0	FY07 \$5,580 IRP FY02-2009*** \$19,737	Complete study of electron tube disposal vaults and begin any necessary
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0		remediation. Continue and complete RI. Begin FS and evaluate alternatives for remediation. Evaluate EPA-generated site data. Contine evaluation for possible litication.
												MAMDD EX/03 62 010	

\$0

\$16,703

Total

\$0

\$1,041

\$0

\$581

\$0 MMRP FY02-comp

\$0 Total FY02-comp

\$3,010

\$22,747

evaluation for possible litigation.

LTM

0

0

0

Total Number of Sites

Not Required

1

4

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	FENSE SITES	- SCHILLI	NG AFB-FA	C S-11 / K	S79799F0	31300					Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	1	Investigation	2	1	0		\$679	\$0	\$0	\$0	FY04 \$103	8
	High	0	Interim Actions	1(1)	0(0)			\$190	\$0	\$0	\$0	FY05 \$0	риону рюссы.
Sites in	Medium	1	Design	0	0	1		\$0	\$0	\$0	\$0	FY06 \$0	
Progress	Low	0	RA-C	0	0	2		\$0	\$0	\$0	\$0	FY07 \$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2045*** \$8,907	NoS: If funding becomes available, conduct additional investigation activities. If contamination levels are still below action levels, petition - Kansas Department of Health and Environment for closure of site.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number of	f Sites	3					Total	\$869	\$0	\$0	\$0	Total FY02-comp \$8,907	

FORMERLY USED DEFENSE SITES - WALKER ARMY AIR FIELD / KS79799F032400														Progress in FY01
Sites with Response Complete		1	Investigation	2	1	0		\$802	\$3	\$0	\$0	FY04	\$0	Issue contract for installation of well for watering of stock in area adjacent to Army airfield.
Sites in Progress -Relative Risk Category	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	Progress Planned for FY02-FY03 Initiate and complete construction of well for watering of stock. Place property in "no DoD action indicated" status.
	Medium	1	Design	1	0	1		\$15	\$0	\$0	\$0	FY06	\$0	
	Low	0	RA-C	1	1	1		\$202	\$68	\$34	\$0	FY07		
	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2015***	\$4,567	
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$22,989	
Total Number of Sites		3	Total					\$1,019	\$71	\$34	\$0	Total FY02-comp	\$27,556	

Kentucky Five-Year Review Planned for Future ARMY - BLUE GRASS FACILITY-LBAD / KY421382010500 / C-REG Progress in FY01 Sites with Response Complete 38 40 14 REG \$9.080 \$1,055 \$887 \$0 Completed the Final Site Wide Soil Backgroud Report; Received NFA ltrs on AOC sites; Backfilled the Old Quarry Pond; Completed IAP Investigation FY04 \$158 Workshop; Complete SSDs for KDEP review and approval; Cont'd 3 \$0 \$0 5(5) **FUND** \$74 \$0 High Interim Actions 0(0)FY05 \$123 Partnering mtgs; Updated Andm Rec'ds File Sites in 0 **FUND** \$749 \$0 \$20 \$4 \$125 Medium 6 Design 5 FY06 Progress FY07 3 2 7 REG \$4,964 \$851 \$2,133 \$6 Progress Planned for FY02-FY03 Low 7 RA-C -Relative Risk Closeout of sites through RCRA process, Review SOB from KDEP; 0 0 \$0 \$0 \$0 \$0 IRP FY02-2004*** 0 Not Evaluated 0 RA-O (LTO) Submit SSDs to regulators; Submit NFA ltrs to KDEP for approval; Cont' Category RAB/Tech mtgs; LTM/O&M; PH II GW MGT PLAN; UPDATE Adm 0 3 7 \$1,797 \$51 \$98 Not Required 0 LTM \$166 MMRP FY02-comp \$0 Lib;Site wide Eco Assmt. 54 \$1,957 \$3,138 Total FY02-comp \$6,541 Total Number of Sites Total \$16,664

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

1 able D-1	Status of Ills	tanat	ions with F I	oz to Com	pietion Cos	t Estimate	Greater	i nan 51	,000,000	anu Mo	ie inan	1 wo 1 otal Sites	Defense Environmental Restoration Progra
Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase	:	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
ARM	1Y - FORT CA	MPB	ELL / KY4214	102014000 /	С-ТЕСН				RA	В			Progress in FY01
Sites with Res	sponse Complete	49	Investigation	49	12	0	FUND	\$26,414	\$2,323	\$624	\$526	FY04 \$81	II 9
	High	9	Interim Actions	7(8)	2(2)		REG	\$3,584	\$2,053	\$1,330	\$2,529	FY05 \$2,21	
Sites in Progress	Medium	3	Design	0	0	1	TECH	\$9	\$0	\$0	\$0	FY06 \$4,54	3
-Relative Risk	Low	0	RA-C	1	0	1	TECH	\$1,734	\$0	\$0	\$0	FY07 \$3,32	
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$225	\$0	\$0	\$0	IRP FY02-2007*** \$18,11	Continue spring gauging & sampling program. Continue SVE at CA/ Soil removal at FCPB-24. Conduct inv. at FCPB-43 & 58. Perform ir at FCPB-35/36, 52, 64, and CAAF. Begin prep of LUCAP. Groundw
	Not Required	0	LTM	12	2	4		\$1,588	\$0	\$56	\$154	MMRP FY02-comp \$	
Total Number o	of Sites	61					Total	\$33,554	\$4,376	\$2,010	\$3,209	Total FY02-comp \$18,11	6
		1	KY421372047				I NEG	T			05.67	li	Progress in FY01
Sites with Res	sponse Complete	37	Investigation	38	10	0	REG	\$10,374	\$484	\$487	\$567	FY04 \$1,05	II 6
	High	9	Interim Actions	0(0)	0(0)		REG	\$0	\$0	\$0	\$0	FY05 \$7,15	
Sites in Progress	Medium	1	Design	4	0	5	REG	\$809	\$0	\$0	\$0	FY06 \$52	6
-Relative Risk	Low	1	RA-C	8	0	9	REG	\$2,417	\$33	\$20	\$190	FY07 \$1,15	EV02-PC at 6 citae: ETVV 21 22 25 29 20 and 15A DEL at 0 citae
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$14,89	LTM at 1 site. State approval of Site Wide Risk Assessment work pl.
	Not Required	0	LTM	0	1	9		\$217	\$217	\$31	\$29	MMRP FY02-comp \$	
Total Number o	of Sites	48					Total	\$13,817	\$734	\$538	\$786	Total FY02-comp \$14,89	4
ARM	1Y - LEXING	FON F	FACILITY-LB	AD / KY42	1382050900					BRA	AC 1988		Progress in FY01
Sites with Res	sponse Complete	40	Investigation	45	19	0		\$7,168	\$409	\$58	\$0	FY04 \$14	
	High	7	Interim Actions	22(26)	0(0)			\$86	\$0	\$0	\$0	FY05 \$14	6
Sites in Progress	Medium	5	Design	18	3	4		\$1,170	\$9	\$39	\$0	FY06 \$14	6
-Relative Risk	Low	12	RA-C	13	8	4		\$17,310	\$184	\$90	\$150	 	Perfect to page A 112
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$37	\$1	\$0	\$0	IRP FY02-2003*** \$4,52	8 Kelet to page A-113
	Not Required	0	LTM	0	4	3		\$1,751	\$7	\$100	\$105	MMRP FY02-comp \$	
Total Number o	of Sites	64					Total	\$27,522	\$610	\$287	\$255	Total FY02-comp \$4,52	8
♦ NAV	Y - LOUISVI	LLE N	ISWC / KY417	7002417500					RA	B BRA	AC 1995		Progress in FY01
Sites with Res	sponse Complete	6	Investigation	6	3	0	REG	\$4,853	\$253	\$0	\$0	FY04 \$1,45	
	High	3	Interim Actions	1(1)	0(0)			\$9,000	\$3,057	\$0	\$0	FY05 \$44	9
Sites in Progress	Medium	0	Design	3	0	0		\$164	\$139	\$0	\$0	FY06 \$41	4
-Relative Risk	Low	0	RA-C	2	1	0		\$3,170	\$2,875	\$0	\$0	FY07 \$41	Progress Planned for FY02-FY03 Refer to page A-119
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$50	\$50	\$956	\$1,379	IRP FY02-2004*** \$5,96	0 Refer to page A-117
		1				_	_	1			00.5		II.

\$0

\$6,374

\$35

\$1,414

\$991

MMRP FY02-comp

Total FY02-comp

\$0

\$5,960

LTM

0

3

Total

\$17,237

Total Number of Sites

Not Required

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000		
FOR	MERLY USEI	D DEF	FENSE SITES	- KENTUC	KY ORDNA	NCE WO	RK / KY4	9799F3490	600					Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	1	Investigation	2	0	4		\$3,888	\$102	\$778	\$0	FY04	\$0	Continued the property wide remedial investigation/ feasibility study.
	High	5	Interim Actions	1(1)	0(0)			\$855	\$0	\$0	\$0	FY05	\$0	human health impacts of the contamination that has been found on Former Department of Defense property.
Sites in	Medium	0	Design	0	2	3		\$25	\$25	\$3	\$0	FY06	\$0	4.00
Progress	Low	0	RA-C	1	0	4		\$0	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2020***	\$19,219	Plan to complete the removal of storage tanks in the area and initiate restoration efforts of ponds and other wildlife management areas.
	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$1,845	
Total Number o	f Sites	6					Total	\$4,768	\$127	\$781	\$0	Total FY02-comp	\$21,064	

Louisian	a													
ARM	Y - FORT PO	LK/	LA6214020716	00 / C-EST										Progress in FY01
Sites with Resp	ponse Complete	19	Investigation	21	1	0	FUND	\$8,264	\$110	\$120	\$0	FY04	\$6,408	Submitted NFA report for 17 sites. Started RA work at POLK-11. Completed RA at POLK-02. POLK-24 funded the MO-3. Complete
	High	3	Interim Actions	4(5)	1(1)		FUND	\$3,351	\$1,150	\$1,130	\$976	FY05	\$160	background study for metals in groundwater study.
Sites in	Medium	0	Design	4	0	0	FUND	\$380	\$0	\$0	\$0	FY06	\$164	
Progress	Low	0	RA-C	2	1	1	FUND	\$2,790	\$317	\$25	\$0	FY07	\$166	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$15	\$0	\$0	\$0	IRP FY02-2004***	\$11,609	Continue IRA for RCRA-type cap at Mill Creek Landfill. Complete RA at POLK-11. Complete risk assessment at POLK-24. Submit NFA
	Not Required	0	LTM	1	0	2		\$731	\$0	\$0	\$5	MMRP FY02-comp	\$0	documents for remaining sites except for POLK-08.
Total Number of	f Sites	22					Total	\$15,531	\$1,577	\$1,275	\$981	Total FY02-comp	\$11,609	
ARM	Y - LOUISIA	NA A	AP / LA621382	2053300								NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	8	Investigation	8	2	0		\$18,002	\$0	\$0	\$0	FY04	\$409	Progress in FY01 Refer to page A-118
	High	1	Interim Actions	1(1)	0(0)			\$32,579	\$0	\$0	\$0	FY05	\$418	
Sites in	Medium	0	Design	7	0	0		\$327	\$0	\$0	\$0	FY06	\$427	
Progress	Low	1	RA-C	8	1	0		\$1,565	\$479	\$0	\$0	FY07	\$431	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	0		\$733	\$0	\$0	\$0	IRP FY02-2002***	\$11,458	Refer to page A-118
	Not Required	0	LTM	0	0	1		\$720	\$0	\$390	\$402	MMRP FY02-comp	\$0	
Total Number of	f Sites	10					Total	\$53,926	\$479	\$390	\$402	Total FY02-comp	\$11,458	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR I	FORCE - BAR	RKSDA	ALE AIR FOR	RCE BASE	/ LA6572124	05000			RA	В			Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	26	Investigation	34	2	0		\$4,480	\$412	\$260	\$0	FY04 \$3	73 FY01-Continued RA-O/IRA-O for 8 sites. Started DP-36 SI and RW-37 RJFS.
	High	0	Interim Actions	4(5)	2(2)			\$1,601	\$157	\$490	\$119	FY05 \$5	1
Sites in	Medium	1	Design	2	0	1		\$261	\$0	\$0	\$0	FY06 \$8	91
Progress	Low	2	RA-C	4	0	1		\$431	\$0	\$0	\$0		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	6	4		\$521	\$521	\$754	\$320	IRP FY02-2028*** \$13,3	75 FY02-Start IRA-C at RW-37. Begin DP-36 RI/FS. Continue RA-O/IRA-O for 8 sites. Close 8 sites. FY03: Continue 8 site
	Not Required	7	LTM	17	0	1		\$2,513	\$0	\$0	\$0	MMRP FY02-comp	RA-O/IRA-O, DP-36 RD, start RA-O RW-37.
Total Number of	f Sites	36					Total	\$9,807	\$1,090	\$1,504	\$439	Total FY02-comp \$13,3	75

AIR I	FORCE - ENC	GLAN	D AFB / LA65'	7002445200	/ C-TECH					BRA	.C 1991			Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	45	Investigation	46	0	0		\$12,036	\$0	\$0	\$0	FY04	\$791	Refer to page A-57
	High	0	Interim Actions	17(19)	0(0)			\$3,859	\$0	\$0	\$0	FY05	\$596	
ites in	Medium	0	Design	0	0	0		\$3,303	\$0	\$0	\$0	FY06	\$601	
rogress	Low	0	RA-C	0	0	0		\$12,351	\$0	\$0	\$0	FY07	\$611	Progress Planned for FY02-FY03
Relative Risk ategory	Not Evaluated	0	RA-O (LTO)	0	1	0		\$0	\$0	\$358	\$367	IRP FY02-2010***	\$9,447	Refer to page A-57
	Not Required	1	LTM	0	3	1		\$901	\$277	\$229	\$222	MMRP FY02-comp	\$0	
otal Number o	f Sites	46					Total	\$32,450	\$277	\$587	\$589	Total FY02-comp	\$9,447	
DEFI	ENSE LOGIS	TICS	AGENCY - DN	ISC BATO	N ROUGE	LA6971500	052300							December 1 EVA1
Sites with Res	ponse Complete	1	Investigation	2	6	0		\$196	\$0	\$0	\$240	FY04	\$240	Progress in FY01 Final report and work plan submitted to State for Site #2. Perform planned and contracted for RA contract to start early 2002. Also,
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	conducted focused sampling and installation-wide site inspection sites
ites in	Medium	0	Design	2.	0	6		\$117	\$0	\$0	\$0	FY06	\$0	

Sites with Res	sponse Complete	1	Investigation	2	6	0		\$196	\$0	\$0	\$240	FY04	\$240	Final report and work plan submitted to State for Site #2. Performed RD, planned and contracted for RA contract to start early 2002. Also,
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	conducted focused sampling and installation-wide site inspection at other sites.
Sites in Progress	Medium	0	Design	2	0	6		\$117	\$0	\$0	\$0	FY06	\$0	
-Relative Risk	Low	6	RA-C	1	0	7		\$13	\$0	\$1,075	\$125	FY07	\$0	Progress Planned for FY02-FY03
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005***	\$1,680	RA on Site 2. Completion expected by late summer. Final closure - late 2002.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	8					Total	\$326	\$0	\$1,075	\$365	Total FY02-comp	\$1,680	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 ⁵	* RA	B BR	AC Year	NPL/Proposed	NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs Fiscal Year (\$0		Additional Progress Information
Maine														
♦ NAV	Y - BRUNSW	ICK N	AS / ME1170	02201800					RA	В		NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	16	Investigation	21	0	0		\$8,930	\$0	\$0	\$0	FY04	\$525	Progress in FY01 Refer to page A-26
	High	0	Interim Actions	8(9)	0(0)			\$1,989	\$0	\$0	\$0	FY05	\$525	
Sites in	Medium	1	Design	10	1	0		\$2,365	\$10	\$0	\$0	FY06	\$525	
Progress	Low	0	RA-C	12	0	1		\$32,634	\$0	\$141	\$0	FY07	\$525	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	3	4	1		\$8,350	\$1,992	\$815	\$525	IRP FY02-2031***	\$14,227	Refer to page A-26
	Not Required	4	LTM	0	2	0		\$1,363	\$396	\$71	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	21					Total	\$55,631	\$2,398	\$1,027	\$525	Total FY02-comp	\$14,227	
♦ NAV	Y - CUTLER	NCTS	/ ME1170024	35500 / C-E	ST									D PENAL
Sites with Res	ponse Complete	0	Investigation	0	3	1		\$1,299	\$478	\$1,030	\$900	FY04	\$58	Progress in FY01 Developed WP for sampling in Little Machias Bay
	High	3	Interim Actions	1(1)	2(2)			\$1,330	\$1,057	\$393	\$0	FY05	\$16	Prepared SOWs for removal/closeout of SItes 1, 2, 3 Initiated talks w/regulators on Site 4 RI
Sites in	Medium	0	Design	0	0	4		\$0	\$0	\$44	\$0	FY06	\$2,825	start work on developing RAB and CRP conducted meetings/conference calls
Progress	Low	1	RA-C	0	0	4		\$702	\$0	\$115	\$0	FY07	\$260	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2018***	\$9,169	Sample collection in Little Machias Bay contract for Site 4 RI Workplan
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	contract for background study conduct meetings/conference calls identify other possible IR Sites
Total Number of	f Sites	4					Total	\$3,331	\$1,535	\$1,582	\$900	Total FY02-comp	\$9,169	identify duter possible ix sites
AIR I	FORCE - LOF	RING	AFR / ME1570	002452200						BRA	C 1991	NPL		Five-Year Review Completed and Planned for Future
	ponse Complete	45	Investigation	60	0	0		\$18,940	\$0		\$0		\$1,397	Progress in FY01 Refer to page A-117
	High	0	Interim Actions	33(36)	0(0)	·		\$6,322	\$0		\$0	1 104	\$1,397	
Sites in	Medium	0	Design	9	0	0		\$3,727	\$0		\$0	1 1 3 0	\$1,170	
Progress	Low	0	RA-C	11	0	0		\$68,927	\$0		\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	15	0		\$23,973	\$2,139	\$2,546	\$2,608	IRP FY02-2299***	\$104,364	Refer to page A-117
	Not Required	15	LTM	0	6	5		\$1,705	\$781	\$449	\$769	MMRP FY02-comp	\$0	
Total Number of	f Sites	60					Total	\$123,594	\$2,920	\$2,995	\$3,377	Total FY02-comp	\$104,364	
FOR	MERLY USEI	D DEF	ENSE SITES	- DOW MI	I. AF / ME19	9 7 99F19910	0							Five-Year Review Planned for Future
	ponse Complete	4	Investigation	5	1	0		\$1,083	\$0	\$0	\$0	FY04	\$0	Progress in FY01 No\$: Completed RI at helicopter pad site (ME040600) concluding no
	High	0	Interim Actions	1(1)	0(0)			\$1,083	-			FY05		further work is required, although small area of contamination exceeded background. Supplemental RI at site of storage tank location
Sites in	Medium	2	Design	2	0	1		\$680				FY06	\$0	(ME040400) to be addressed when funding is availabl
Progress	Low	0	RA-C	3	0	1		\$930	\$0			FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0				IRP FY02-2012***	\$1,701	NoS: Projects are on hold awaiting final cleanup goals by State of Maine possibly in FY02.
Culcgory	Not Required	0	LTM	0	0	1		\$0				MMRP FY02-comp	\$0	
Total Number o	· ·	6					Total	\$2,693				Total FY02-comp	\$1,701	

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed I	NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs I Fiscal Year (\$000		Additional Progress Information
Marylan	d													
		FN PE	ROVING GRO	IIND / MD	32138213556)A			RA	R		NPL		Five-Year Review Completed and Planned for Future
	ponse Complete	105	Investigation	126	125	0		\$207.985	\$2.556	\$7,794	\$10,846	I	#20.201	Progress in FY01 Refer to page A-1
Sites with ites	High	114	Interim Actions	81(111)	3(3)	Ů		\$63,379	\$706	\$1,000	\$228	FY04 FY05	\$28,291 \$28,924	Refer to page A-1
Sites in	Medium	21	Design	24	4	82		\$7.982	\$1.912	\$493	\$1.570	FY06	\$29,593	
Progress	Low	10	RA-C	23	7	89		\$146,888	\$18,250	\$12,642	\$1,820	FY07	\$29,840	Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	2	11		\$11,045	\$1,674	\$2,238	\$2,202		\$301,880	Refer to page A-1
Category	Not Required	1	LTM	0	7	45		\$1,621	\$425	\$809	\$1,155	MMRP FY02-comp	<u>\$0</u>	
Total Number o		251	LIM	0	,	73	Total	\$438,900	\$25,523	\$24,976	\$27,821		\$301,880	
		TDIC	J	2026700					DA	D	. ,			
		1	CK / MD321162		1.0		TV D ID	<u> </u>	RA					Progress in FY01
Sites with Res	ponse Complete	29	Investigation	29	10	0	FUND	\$9,234	\$34	\$30	\$253	FY04	\$5,792	Continued to define TCE and PCE plumes in groundwater for areas A and B. Continued RI/FS work. Delineated 4 chemical waste pits (B-11
Citag in	High	1	Interim Actions	0(0)	1(2)	-	FUND	\$6,191	\$4,817	\$4,862	\$3,691	FY05	\$870	FTD49.) Installed Freeze wall around pit 1. Preparing to remove pit 1. Signed two decision documents.
Sites in Progress	Medium	9	Design	0	0	3	FUND	\$0	\$0	\$5	\$0	FY06	\$300	D DI LG EVICE EVICE
-Relative Risk	Low	0	RA-C	0	0	3	FUND	\$95	\$0	\$0	\$0	FY07	-	Progress Planned for FY02-FY03 Remove pit 1, Monitor wells, Implement LTM at Area A groundwater
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2009***	\$30,390	FTD66. All changes to schedules can be attributted to funding (see FTD49) IF FUNDS BECOME AVAILABLE: Continue RI/FS work,
T - 131 1	Not Required	39	LTM	0	1	1		\$0	\$0	\$3	\$143	MMRP FY02-comp	\$0	Remove pits 2-4, Perform dye trace study at FTD 49.
Total Number o	f Sites	39					Total	\$15,520	\$4,851	\$4,900	\$4,087	Total FY02-comp	\$30,390	
ARM	Y - FORT GE	ORG	E G. MEADE	/ MD32102	2056700 / C-	ТЕСН			RA	B BRA	C 1988	NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	25	Investigation	28	11	0		\$24,095	\$446	\$164	\$0	FY04	\$372	Refer to page A-70
	High	7	Interim Actions	5(6)	0(0)			\$0	\$0	\$0	\$0	FY05	\$328	
Sites in Progress	Medium	3	Design	7	0	2		\$2,659	\$0	\$125	\$0	FY06	\$212	
-Relative Risk	Low	3	RA-C	9	0	2		\$36,429	\$263	\$175	\$0	FY07	\$222	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	1	1	1		\$0	\$0	\$0	\$10	IRP FY02-2003***	\$2,920	Refer to page A-70
	Not Required	1	LTM	0	3	14		\$1,663	\$756	\$219	\$254	MMRP FY02-comp	\$1,188	
Total Number o	f Sites	39					Total	\$64,846	\$1,465	\$683	\$264	Total FY02-comp	\$4,108	
♦ NAV	Y - BETHESD	A NA	VMEDCOM	NATCAPR	EG / MD317	002468700	C-REG			BRA	C 1995			
Sites with Res	ponse Complete	7	Investigation	7	1	1	REG	\$1,649	\$953	\$687	\$397	FY04	\$468	Progress in FY01 The DraftFinal Phase I RFI Work Plan was submitted to USEPA III and
	High	0	Interim Actions	1(1)	0(0)			\$352	\$0	\$0	\$0	FY05	\$1,486	Maryland DOE on 25 May 01. Received half of EPA comments and still awaiting comments from risk assessors. Finalized QAPP and CRP portion of Phase I work plan.
Sites in	Medium	1	Design	0	0	2		\$0	\$0	\$0	\$0	FY06	\$641	porter of Faster Work plan.
Progress	Low	0	RA-C	0	0	2		\$0	\$0	\$0	\$0	FY07	\$141	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2012***	\$5,808	Finalize Phase I work plan. Field Work for Phase I RFI should begin 2nd Qtr FY02. Implement Basewide Background and Eco Risk study to Phase I RFI. Phase I reports 2nd Qtr FY02. Project planning for Phase
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	II work plans should commence 2nd Qtr FY02. Project planning for Phase
Total Number o	f Sites	9					Total	\$2,001	\$953	\$687	\$397	Total FY02-comp	\$5,808	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of Ths	tanat	ions with 1 1	oz to com	piction cos	Listimate	Greater	I Hall \$1	,000,000	and 1910	1C Illan	1 WU TOTAL SITES	Detense Environmental Restoration Program
Installation	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in		FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
			T Huse	!	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	riscai Year (5000)	
♦ NAV	Y - CARDER	OCK I	NSWC / MD31	17002468600) / C-TECH				RA	В			Progress in FY01
Sites with Res	sponse Complete	3	Investigation	3	5	1	FUND	\$1,870	\$686	\$641	\$1,030	FY04 \$2,341	The basewide Remedial Investigation is underway. Fifteen potential were eliminated from further consideration, and are No Further Actic
	High	5	Interim Actions	2(2)	0(0)			\$3,600	\$0	\$0	\$0	FY05 \$1,309	
Sites in Progress	Medium	0	Design	0	0	1		\$28	\$0	\$0	\$0	FY06 \$14	
-Relative Risk	Low	1	RA-C	0	0	1	FUND	\$0	\$0	\$0	\$0	FY07 \$15	
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2006*** \$5,389	The R/FS for Site 1 and 2 is planned for FY02-03. The FS for Site 3 planned for FY03. Additional sites are currently under screening and could be added into the program in FY02-FY03.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number of	of Sites	9					Total	\$5,498	\$686	\$641	\$1,030	Total FY02-comp \$5,389	
NAV	Y - INDIAN H	IEAD	NSWC / MD3	1700241090	0				RA	R		NPL	
	sponse Complete		1	15	34	16	FUND	611.667			\$910	1	Progress in FY01
Sites with Kes	i i	21	Investigation		0(0)	10	FUND	\$11,667 \$3,870	\$4,335 \$1,089	\$2,048 \$0	\$910	\$3,00	
Sites in	High		Interim Actions	6(10)	3	29	FUND	\$3,870	\$1,089	\$518		1.700	
Progress	Medium	13	Design	0	3	29	FUND	\$1,252	\$1,052	\$1,748	\$361 \$4,863	FY06 \$4,171 FY07 \$4,611	
-Relative Risk	Low	18	RA-C	-	0	13	FUND	\$1,232		\$1,748	\$4,803		Pafar ta paga A 00
Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$0	\$0 \$0	\$138			4
T-t-l Nl	Not Required	65	LTM	0	0	/	T-4-1	\$19,001	\$7,206	\$138 \$4,452	\$72 \$6,206		
Total Number of							Total	\$19,001	\$7,200	54,452	\$0,200	, , , , , , , , , , , , , , , , , , ,	JL
◆ NAV	Y - PATUXE	NT RI	VER NAS / M	D317002453	3600				RA	В		NPL	Five-Year Review Completed and Planned for Future Progress in FY01
Sites with Res	sponse Complete	12	Investigation	17	13	32		\$6,088	\$664	\$1,119	\$918	FY04 \$6,435	II
	High	23	Interim Actions	6(7)	0(0)			\$5,522	\$0	\$1,093	\$2,589	FY05 \$4,198	
Sites in Progress	Medium	25	Design	6	0	33		\$2,578	\$0	\$0	\$628	FY06 \$4,862	
-Relative Risk	Low	0	RA-C	8	1	33		\$13,284	\$13	\$475	\$1,091	FY07 \$4,873	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	2	10		\$997	\$116	\$231	\$546	IRP FY02-2013*** \$70,155	Refer to page A-158
	Not Required	2	LTM	1	3	24		\$203	\$13	\$301	\$470	MMRP FY02-comp \$0	
Total Number of	of Sites	62					Total	\$28,672	\$806	\$3,219	\$6,242	Total FY02-comp \$70,155	
NAV	Y - WHITE O	AK N	SWC / MD317	7002344400					RA	B BRA	C 1995		
Sites with Res	sponse Complete	17	Investigation	29	7	1		\$11,771	\$216	\$0	\$0	FY04 \$579	Progress in FY01 Refer to page A-207
	High	8	Interim Actions	8(8)	0(0)			\$4,731	\$255	\$0	\$0		
Sites in	Medium	8	Design	7	1	8		\$1,687	\$527	\$16	\$0	1	
Progress	Low	4	RA-C	1	6	8		\$10,256	\$5,331	\$211	\$486	FY07 \$101	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$0	\$0	\$393	\$456	IRP FY02-2011*** \$5,593	Refer to page A-207
Cutogory		<u> </u>	()	-			+	+	* -				

\$374

\$6,703

\$374

\$28,819

Total

\$11

\$631

MMRP FY02-comp

\$953 Total FY02-comp

\$0

\$5,593

LTM

0

0

Total Number of Sites

Not Required

0

37

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					СТС	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed I	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs l	Rv	Additional Progress Information
	AIR FORCE - ANDREV Sites with Response Complete 2			\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000		
♦ AIR I	FORCE - AND	REW	S AIR FORC	E BASE / M	ID357182400	0000 / C-TE	CH / C-E	ST				NPL		Progress in FY01
Sites with Resp	ponse Complete	2	Investigation	3	19	0		\$10,408	\$3,430	\$3,466	\$2,340	FY04	\$4,802	
	High	6	Interim Actions	2(2)	9(10)			\$6,761	\$483	\$823	\$1,203	FY05	\$4,761	
Sites in	Medium	3	Design	0	0	10		\$9,162	\$0	\$395	\$345	FY06	\$6,549	
Progress -Relative Risk	Low	10	RA-C	2	1	9		\$10,870	\$0	\$0	\$0	FY07	\$4,869	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	9		\$1,812	\$0	\$0	\$0	IRP FY02-2025***	\$82,752	Refer to page A-13
	Not Required	1	LTM	0	0	22		\$82	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	22					Total	\$39,095	\$3,913	\$4,684	\$3,888	Total FY02-comp	\$82,752	

◆ DEFI	ENSE LOGIST	ΓICS	AGENCY - DN	SC CURT	IS BAY / M	D397150058	000							Progress in FY01
Sites with Res	sponse Complete	2	Investigation	3	3	0		\$260	\$11	\$0	\$300	FY04	\$125	Completed negotiations with NRC for cleanup of thorium nitrate at Site 3. Completed installation-wide site inspection and focused sampling.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$360	3. Compreted instantation-wide site inspection and focused sampling.
Sites in	Medium	0	Design	3	0	3		\$51	\$0	\$0	\$0	FY06	\$0	
Progress -Relative Risk	Low	2	RA-C	2	1	3		\$2,748	\$0	\$500	\$200	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2006***	\$1,485	Complete RI/FS on remaining sites. Complete cleanup of Site 3. Contract for remediation J & K lines.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	6					Total	\$3,059	\$11	\$500	\$500	Total FY02-comp	\$1,485	
• FOR	MERLY USEI	D DEI	FENSE SITES	- NIKE BA	-30/31 (TOI	CHES / MI)39799F1.	37700				-		Five-Year Review Planned for Future Progress in FY01

FOR	MERLY USEI	D DEI	FENSE SITES	- NIKE BA	-30/31 (TOL	CHES / MI	D39799F13	37700						Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	3	Investigation	3	0	1		\$557	\$0	\$0	\$0	FY04		Completed storage tank removal. Continued work on the silo and completed remedial design.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	
Sites in	Medium	0	Design	4	0	0		\$137	\$10	\$0	\$0	FY06	\$0	
Progress	Low	0	RA-C	1	1	0		\$712	\$280	\$0	\$878	FY07	\$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2003***	\$1,068	Continue RA-C on the silo.
	Not Required	0	LTM	0	1	0		\$45	\$45	\$50	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	4					Total	\$1,451	\$335	\$50	\$878	Total FY02-comp	\$1,068	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed I	NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs l Fiscal Year (\$000		Additional Progress Information
Massach	nicotte							<u> </u>						
														Five-Year Review Planned for Future
ARM	IY - ARL - WA	ATER	TOWN / MA1	2138209390	0 / C-EST				RA	B BRA	C 1988	NPL		Progress in FY01
Sites with Res	ponse Complete	17	Investigation	17	1	0		\$11,609	\$52	\$848		FY04	\$1,009	Refer to page A-15
	High	0	Interim Actions	6(6)	0(0)			\$12	\$0	\$0	\$0	FY05	\$0	
Sites in Progress	Medium	1	Design	17	0	1		\$346	\$12	\$0	\$120	FY06	\$50	
-Relative Risk	Low	0	RA-C	17	0	1		\$87,482	\$1,177	\$0	\$0			Progress Planned for FY02-FY03 Refer to page A-15
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2004***	\$2,127	Total to page 77.13
	Not Required	0	LTM	0	1	1		\$30	\$30	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	of Sites	18					Total	\$99,479	\$1,271	\$848	\$120	Total FY02-comp	\$2,127	
ARM	IY - FORT DE	VENS	S / MA1214020)27000 / C-I	REG				RA	B BRA	C 1991	NPL		Five-Year Review Completed and Planned for Future Progress in FY01
Sites with Res	sponse Complete	66	Investigation	77	0	0		\$35,910	\$0	\$0	\$0	FY04	\$1,265	Refer to page A-66
	High	3	Interim Actions	11(14)	0(0)			\$1,060	\$250	\$0	\$0	FY05	\$1,352	
Sites in	Medium	6	Design	24	0	1		\$2,833	\$841	\$274	\$0	FY06	\$1,351	
Progress -Relative Risk	Low	2	RA-C	33	10	1		\$66,924	\$20,155	\$9,964	\$5,862	FY07	\$1,196	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	7	0	1		\$0	\$0	\$0	\$90	IRP FY02-2015***	\$32,835	Refer to page A-66
	Not Required	0	LTM	0	9	9		\$5,816	\$881	\$1,026	\$1,175	MMRP FY02-comp	\$0	
Total Number o	of Sites	77					Total	\$112,543	\$22,127	\$11,264	\$7,127	Total FY02-comp	\$32,835	
♦ ARM	IY - SOLDIER	RSYS	TEMS CENTE	ER / MA121	382063100 /	С-ТЕСН			RA	В		NPL		Five-Year Review Planned for Future
Sites with Res	sponse Complete	3	Investigation	3	13	0		\$22,591	\$1,546	\$1,805	\$309	FY04	\$3,980	Progress in FY01 Refer to page A-200
	High	5	Interim Actions	3(3)	3(3)			\$1,326	\$660	\$226	\$0	FY05	\$3,904	
Sites in	Medium	3	Design	0	0	10		\$0	\$0	\$164	\$422	FY06	\$1,150	
Progress	Low	5	RA-C	2	2	11		\$3,474	\$3,100	\$600	\$1,433	FY07	\$1,161	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	2		\$352	\$352	\$470	\$484	IRP FY02-2029***	\$26,919	Refer to page A-200
	Not Required	0	LTM	0	0	10		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	f Sites	16					Total	\$27,743	\$5,658	\$3,265	\$2,648	Total FY02-comp	\$26,919	
NAV	Y - REDFORI) NW	IRP / MA1170	02357000					RA	R		NPL		
	ponse Complete	2	ı	2	2	0	REG	¢c 100	\$0	\$0	\$0		00.161	Progress in FY01 Refer to page A-23
Sites with Kes	High	2	Investigation Interim Actions	2(4)	1(1)	U	KEG	\$6,100 \$2,904	\$913	\$380	\$0	FY04 FY05	\$2,164 \$5,274	Neter to page A-23
Sites in		0		0	0	2		\$1,074	\$913	\$855	\$0	FY05 FY06	\$5,274 \$6,924	
Progress	Medium	0	Design RA-C	0	0	2		\$4,436	\$0	\$633	\$2,963	FY07	\$5,498	Progress Planned for FY02-FY03
-Relative Risk	Low Not Evaluated	0	RA-O (LTO)	0	0	2		\$4,436	\$0	\$0	\$2,963	IRP FY02-2020***	\$28,183	Refer to page A-23
Category		0	LTM	0	0	0		\$0	\$0	\$0	\$0		\$0,103	
Total Number -	Not Required	4	LIM	U	U		Total	\$14,514	\$913	\$1,235		MMRP FY02-comp Total FY02-comp	\$0 \$28,183	
Total Number o	n sites	ı →					Total	\$14,514	3913	\$1,235	52,903	1 ocar r r oz-comp	340,103	I

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**		Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
♦ NAV	Y - SOUTH W	EYM	OUTH NAS /	MA117002	202200				RA	B BRA	C 1995	NPL		Progress in FY01
Sites with Res	ponse Complete	4	Investigation	4	8	0		\$9,770	\$650	\$0	\$0	FY04	\$3,211	Refer to page A-184
	High	1	Interim Actions	3(5)	0(0)			\$247	\$0	\$0	\$0	FY05	\$506	
Sites in	Medium	6	Design	2	0	5		\$315	\$0	\$777	\$0	FY06	\$504	
Progress	Low	1	RA-C	4	0	5		\$15,746	\$4,904	\$0	\$13,726	FY07	\$367	Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	3		\$0	\$0	\$0	\$0	IRP FY02-2035***	\$24,224	Refer to page A-184
	Not Required	0	LTM	3	0	7		\$854	\$100	\$807	\$173	MMRP FY02-comp	\$0	
otal Number of	f Sites	12					Total	\$26,932	\$5,654	\$1,584	\$13,899	Total FY02-comp	\$24,224	

▼ AIR I	FORCE - BAF	RNES	MUNICIPAL .	AIRPORT	/ MA157282	:590200 / C-	ТЕСН		RA	В				Progress in FY01
Sites with Resp	ponse Complete	3	Investigation	3	4	0	TECH	\$3,939	\$0	\$0	\$0	FY04	\$114	A Feasibility Study on sites 1, 2,5, 6, and 7 was completed. The FS recommended NFRAP for three sites. Remedial Design is in progress
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$475	\$0	FY05	\$213	sites 2 and 6, and one site was remediated and closed.
Sites in	Medium	2	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	\$114	
Progress -Relative Risk	Low	2	RA-C	1	0	1		\$543	\$0	\$381	\$0	FY07	\$114	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$67	IRP FY02-2007***	\$1,883	Implement final remedial action at sites 2 and 6.
	Not Required	0	LTM	0	0	5		\$10	\$10	\$56	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	7					Total	\$4,492	\$10	\$912	\$67	Total FY02-comp	\$1,883	
♦ AIR I	FORCE - HAN	NSCO:	M AIR FORC	E BASE / M	IA15717244	2400			RA	В		NPL		Five-Year Review Planned for Future
Sites with Res	ponse Complete	14	Investigation	22	0	0	TECH	\$7,182	\$0	\$0	\$0	FY04	\$634	Progress in FY01 Refer to page A-93
	High	1	Interim Actions	13(20)	1(1)			\$2,318	\$43	\$0	\$0	FY05	\$604	
Sites in	Medium	0	Design	3	0	0		\$2,014	\$0	\$0	\$0	FY06	\$606	
Progress	Low	0	RA-C	9	0	1		\$18,005	\$1,668	\$830	\$0	FY07	\$606	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	6	2		\$2,964	\$573	\$606	\$645	IRP FY02-2020***	\$13,806	Refer to page A-93
	Not Required	7	LTM	0	0	4		\$143	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	22					Total	\$32,626	\$2,284	\$1,436	\$645	Total FY02-comp	\$13,806	
♦ AIR I	FORCE - MAS	SSAC	HUSETTS MI	LITARY R	ESERVATI	ON (MMR)	/ MA157	282448700) RA	В		NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	46	Investigation	70	14	0		\$81,023	\$2,466	\$1,480	\$724	FY04	\$17,552	Progress in FY01 Refer to page A-124
	High	15	Interim Actions	21(41)	14(17)			\$82,440	\$20,132	\$17,754	\$6,767	FY05	\$19,733	
Sites in	Medium	3	Design	32	5	2		\$32,125	\$379	\$1,570	\$496	FY06	\$16,638	
Progress	Low	6	RA-C	15	9	7		\$160,093	\$9,264	\$6,470	\$31,002	FY07	\$15,034	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	7	11		\$16,268	\$1,168	\$4,871	\$2,831	IRP FY02-2030***	\$328,903	Refer to page A-124
	Not Required	14	LTM	0	14	5		\$13,685	\$540	\$1,322	\$8,024	MMRP FY02-comp	\$0	
Total Number of		84					Total	\$385,634	\$33,949	\$33,467	640.044	Total FY02-comp	\$328,903	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fro	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR I	FORCE - WE	STOV	ER AIR FOR	CE RESER	VE CENTE	R / MA1571	22402600	/ C-TEC	H RA	В			Progress in FY01
Sites with Res	ponse Complete	15	Investigation	19	2	0	REG	\$4,248	\$126	\$0	\$0		Completed construction of can fee landful. Completed constructions
	High	2	Interim Actions	2(2)	6(6)			\$0	\$0	\$98	\$0	FY05 \$29	at three sites. Initiated study at three sites. Completed Remedial Investigation at two sites
Sites in	Medium	2	Design	1	2	3		\$1,243	\$58	\$68	\$0	FY06 \$31	×
Progress	Low	2	RA-C	7	0	6		\$5,895	\$47	\$111	\$200	FY07 \$58	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$150	\$0	\$0	\$0	IRP FY02-2009*** \$5,95	Continue groundwater monitoring to support natural attenuation remedy. Complete RI at four sites. Complete FS at two sites.
	Not Required	0	LTM	1	1	6		\$1,081	\$15	\$0	\$204	MMRP FY02-comp	<u> </u>
Total Number of	f Sites	21					Total	\$12,617	\$246	\$277	\$404	Total FY02-comp \$5,95	8

FOR	MERLY USEI	D DEI	FENSE SITES	- CHARLE	STOWN NA	AVY YARD	/ MA1979	99F176900) / C-TEC	CH / C-ES	ST			Progress in FY01
Sites with Res	sponse Complete	2	Investigation	4	0	0		\$66	\$0	\$0	\$0	FY04	\$0	Bldg 105: Start and complete cleanup of contaminated historic equipment; address EPA cleanup issues in FY01 re: PCBs and dioxins.
	High	1	Interim Actions	2(2)	0(0)			\$330	\$0	\$0	\$0	FY05	\$0	equipment, address E174 cleanup issues in 1 1011c. 1 cbs and dioxins.
Sites in	Medium	0	Design	1	2	0		\$542	\$34	\$86	\$0	FY06	\$0	
Progress -Relative Risk	Low	0	RA-C	1	2	0		\$11,408	\$198	\$1,007	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011***	\$14,804	Start building and soil cleanup in late 2001/early 2002. Bldg 108: Continue phased RA pending availability of funding
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	of Sites	4					Total	\$12,346	\$232	\$1,093	\$0	Total FY02-comp	\$14,804	

Michigan	1													
♦ AIR I	FORCE - K.I.	SAW	YER AFB / M	1557002476	000					BRA	C 1993			Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	15	Investigation	21	6	0		\$13,727	\$652	\$0	\$0	FY04	\$2,418	Refer to page A-106
	High	2	Interim Actions	4(6)	3(5)			\$3,533	\$0	\$5,562	\$0	FY05	\$2,130	
Sites in Progress	Medium	1	Design	0	0	1		\$5,807	\$0	\$0	\$0	FY06	\$2,195	
-Relative Risk	Low	0	RA-C	0	0	1		\$15,127	\$0	\$0	\$2,838	FY07	\$2,278	Progress Planned for FY02-FY03
Category	Not Evaluated	3	RA-O (LTO)	0	6	4		\$6,475	\$719	\$1,218	\$1,214	IRP FY02-2051***	\$41,299	Refer to page A-106
	Not Required	6	LTM	0	0	10		\$770	\$0	\$0	\$196	MMRP FY02-comp	\$0	
Total Number of	f Sites	27					Total	\$45,439	\$1,371	\$6,780	\$4,248	Total FY02-comp	\$41,299	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs	· Rv	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$0		
AIR	FORCE - SEL	FRID	GE AIR GUA	RD BASE /	MI5572824	26200								Progress in FY01
Sites with Res	sponse Complete	3	Investigation	13	23	0	REG	\$2,664	\$0	\$61	\$0	FY04	\$554	Completed SI on 10 sites and RI on 20 sites. AOC-X was made Si and the site area may be expanded based on results of SI activities.
	High	2	Interim Actions	2(2)	3(4)			\$3,516	\$248	\$0	\$61	FY05		Continued cleanups at sites 14 and 16. An NFA decision was rece from state on 10 AOC's.
ites in	Medium	5	Design	0	0	22		\$357	\$0	\$0	\$0	FY06	\$10,656	
rogress	Low	25	RA-C	0	0	24	CONT	\$610	\$0	\$473	\$179	FY07	. ,	Progress Planned for FY02-FY03
Relative Risk ategory	Not Evaluated	1	RA-O (LTO)	0	0	15		\$0	\$0	\$0	\$58	IRP FY02-2038***	\$42,325	Perform Focussed FS and PP/ROD and RAC at site 2. Perform PC sites 3, 4, 5, 6, 9, 10, 11, 12, 13, 14, 15, 18, 19, 29, 30, 31, 32, 34, 36. Continue with FS on remaining RI sites.
	Not Required	0	LTM	0	0	34		\$0	\$0	\$120	\$269	MMRP FY02-comp	\$0	36. Continue with FS on remaining R1 sites.
otal Number o	f Sites	36					Total	\$7,147	\$248	\$654	\$567	Total FY02-comp	\$42,325	

AHK	TORCE WE	11 1 510	11111 / 11 D / 111	1337002427							1771	TroposeuritE	Progress in FY01
Sites with Res	ponse Complete	33	Investigation	54	7	0		\$16,508	\$638	\$0	\$0	FY04 \$1	926 Refer to page A-214
	High	0	Interim Actions	17(24)	3(4)			\$3,201	\$178	\$0	\$0	FY05 \$2	054
Sites in	Medium	4	Design	3	3	0		\$6,143	\$148	\$0	\$0	FY06 \$1	514
Progress -Relative Risk	Low	5	RA-C	1	3	3		\$11,345	\$324	\$1,412	\$0	FY07 \$1	146 Progress Planned for FY02-FY03
Category	Not Evaluated	5	RA-O (LTO)	0	14	9		\$6,534	\$371	\$1,600	\$2,120	IRP FY02-2031*** \$21	701 Refer to page A-214
	Not Required	14	LTM	0	1	22		\$334	\$0	\$0	\$0	MMRP FY02-comp	\$0
Total Number o	f Sites	61					Total	\$44,065	\$1,659	\$3,012	\$2,120	Total FY02-comp \$21	701
FOR	MERLY USEI	D DEI	FENSE SITES	- FORMER	R CAMP LI	ICAS / MI59	799F2290	000					Five-Year Review Planned for Future
	ponse Complete	2	Investigation	2	1	0		\$687	\$0	\$0	\$0		Progress in FY01 None.
Sites with Kes	· ·	0	Interim Actions	0(0)	0(0)	0		\$087	\$0 \$0	\$0 \$0		F 104	30
Sites in	High	0			0(0)	1		\$217	\$0 \$0	\$0 \$0		FY05	\$0
Progress	Medium	0	Design	2	-	1			**	* * *		FY06	\$0 D D D D D D D D D D D D D D D D D D D
Relative Risk	Low	1	RA-C	2	0	1		\$525	\$0	\$0		FY07	\$0 Progress Planned for FY02-FY03 No\$: Nothing is programmed.
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2017*** \$1	629 Nouning is programmed.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0
Total Number o	f Sites	3					Total	\$1,429	\$0	\$0	\$0	Total FY02-comp \$1	629
FOR	MERLY USEI	D DEI	FENSE SITES	- FT CUST	ER REC AI	REA / MI59	799F22530	00 / C-ES	Γ				Five-Year Review Planned for Future
Sites with Res	ponse Complete	4	Investigation	4	3	0		\$667	\$0	\$0	\$0	FY04	Progress in FY01 So Complete site inspection on ordnance and explosives waste.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0		FY05	\$0
Sites in	Medium	0	Design	4	1	2		\$384	\$0	\$0	\$0	FY06	\$0
Progress	Low	3	RA-C	3	0	3		\$575	\$0	\$0	\$0	FY07	\$0 Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2020*** \$8	486 Nothing is programmed.
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp \$9	299
Total Number o	f Sites	7					Total	\$1,626	\$0	\$0	90	Total FY02-comp \$17	785

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs	Pv.	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
FORM	MERLY USEI) DEF	ENSE SITES	- KINCHE	LOE AIR F	ORCE BA	MI59799	F226000 /	C-EST					Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	5	Investigation	11	0	0		\$9,576	\$1,575	\$135	\$0	FY04	\$158	FY01: Continue with site-wide remedial investigation/feasibility study. Do remedial action construction on Tar area.
	High	5	Interim Actions	1(1)	0(0)			\$835	\$0	\$0	\$0	FY05	\$6,835	Bo tenedial action constitution on Tai area.
Sites in	Medium	0	Design	6	2	2		\$2,039	\$380	\$174	\$0	FY06	\$8,489	
Progress -Relative Risk	Low	0	RA-C	5	2	3		\$5,859	\$845	\$723	\$1,678	FY07	\$12,463	Progress Planned for FY02-FY03
Category	Not Evaluated	1	RA-O (LTO)	1	0	3		\$423	\$0	\$0	\$0	IRP FY02-2018***	\$46,726	FY02: Start design on landfills and industrial area.
	Not Required	0	LTM	1	1	2		\$273	\$28	\$0	\$23	MMRP FY02-comp	\$3,844	
Total Number of	f Sites	11					Total	\$19,005	\$2,828	\$1,032	\$1,701	Total FY02-comp	\$50,570	

FORM	MERLY USEI	D DEF	FENSE SITES	- NIKE D-5	51 / MI59799	9F227500 / C	C-EST							Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	4	Investigation	4	1	0		\$612	\$451	\$582	\$0	FY04	\$0	FY01: Complete remedial investigation/feasibility study on hazardous, toxic, and radioactive waste.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$103	toxic, and radioactive waste.
Sites in	Medium	1	Design	4	0	0		\$726	\$0	\$0	\$0	FY06	\$0	
Progress	Low	0	RA-C	4	0	0		\$1,654	\$0	\$0	\$0	FY07	\$107	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$30	IRP FY02-2010***	\$1,299	FY02: Remedial design on hazardous, toxic, and radioactive waste.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$114	MMRP FY02-comp	\$0	
	1 vot recquired													
Total Number of		5					Total	\$2,992	\$451	\$582	\$144	Total FY02-comp	\$1,299	
	f Sites		FENSE SITES	- WILLOW	V RUN AIR	PORT / MIS				\$582	\$144	Total FY02-comp	\$1,299	
◆ FORM	f Sites		FENSE SITES Investigation	- WILLOW	V RUN AIR	PORT / MI5				\$582	\$144 \$146		\$1,299 \$0	Progress in FY01 FY01: Remedial investigation/feasibility study on hazardous, toxic, and
FORM	f Sites MERLY USE		ı i		V RUN AIR	1		800 / C-ES	ST			FY04	-	∥
FORM Sites with Response	f Sites MERLY USEI ponse Complete		Investigation	3	1	1		800 / C-ES	ST \$11	\$0	\$146	FY04 FY05	\$0	FY01: Remedial investigation/feasibility study on hazardous, toxic, and radioactive waste project and remedial design and remedial action
FORM Sites with Response in Progress	f Sites MERLY USEI ponse Complete High		Investigation Interim Actions	3 0(0)	1	1		800 / C-ES \$61 \$0	ST \$11 \$0	\$0 \$0	\$146 \$0 \$0	FY04 FY05	\$0 \$0 \$0	FY01: Remedial investigation/feasibility study on hazardous, toxic, and radioactive waste project and remedial design and remedial action construction on containerized HTRW. Progress Planned for FY02-FY03
FORM Sites with Response	f Sites MERLY USEI ponse Complete High Medium		Investigation Interim Actions Design	3 0(0) 2	1	1		800 / C-ES \$61 \$0 \$271	\$11 \$0 \$1	\$0 \$0 \$0	\$146 \$0 \$0	FY04 FY05 FY06 FY07	\$0 \$0 \$0	FY01: Remedial investigation/feasibility study on hazardous, toxic, and radioactive waste project and remedial design and remedial action construction on containerized HTRW.
FOR! Sites with Response in Progress -Relative Risk	f Sites MERLY USEI ponse Complete High Medium Low		Investigation Interim Actions Design RA-C	3 0(0) 2 2	1	1		\$61 \$61 \$0 \$271 \$502	\$11 \$0 \$1 \$0	\$0 \$0 \$0 \$0	\$146 \$0 \$0 \$0	FY04 FY05 FY06 FY07 IRP FY02-2016***	\$0 \$0 \$0 \$0	FY01: Remedial investigation/feasibility study on hazardous, toxic, and radioactive waste project and remedial design and remedial action construction on containerized HTRW. Progress Planned for FY02-FY03

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Minneso	ta												
♦ ARM	Y - TWIN CI	ΓIES Δ	AAP / MN521;	382090800					RA	В		NPL	Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	5	Investigation	22	3	0		\$16,698	\$0	\$7	\$0	FY04 \$2,2	Progress in FY01 Refer to page A-198
	High	13	Interim Actions	8(12)	0(0)			\$15,206	\$0	\$0	\$0	FY05 \$2,19	7
Sites in	Medium	2	Design	14	5	1		\$9,808	\$735	\$35	\$21	FY06 \$1,2	8
Progress	Low	2	RA-C	5	14	1		\$85,956	\$6,003	\$2,004	\$1,288	FY07 \$4,13	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	8	0		\$12,073	\$1,953	\$2,154	\$1,939	IRP FY02-2041*** \$56,4	4 Refer to page A-198
	Not Required	3	LTM	0	0	0		\$1,034	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number of	f Sites	25					Total	\$140,775	\$8,691	\$4,200	\$3,248	Total FY02-comp \$56,4	4
♦ NAV	Y - FRIDLEY	NIRC	OP / MN517002	2291400					RA	В		NPL	Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	2	Investigation	3	2	0	REG	\$8,315	\$196	\$0	\$0	FY04 \$1,02	Progress in FY01 Refer to page A-85
	High	2	Interim Actions	4(6)	0(0)			\$4,704	\$0	\$0	\$0	FY05	50
Sites in	Medium	0	Design	1	0	0	REG	\$1,649	\$0	\$0	\$0	FY06 \$3,33	1
Progress -Relative Risk	Low	0	RA-C	1	0	0	REG	\$14,741	\$0	\$0	\$0	FY07 \$4.	°
Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$2,970	\$512	\$946	\$397	IRP FY02-2014*** \$9,6	9 Refer to page A-85
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number of	f Sites	5					Total	\$32,379	\$708	\$946	\$397	Total FY02-comp \$9,6	9
♦ AIR I	FORCE - DUL	UTH	INTERNATIO	ONAL AIR	PORT / MN	5572828473	00 / C-RE	EG					
Sites with Res	ponse Complete	12	Investigation	14	2	0	REG	\$4,152	\$20	\$0	\$38	FY04 \$95	Progress in FY01 Seven sites remain open in various stages of investigation. Continue
	High	1	Interim Actions	3(3)	0(0)			\$546	\$0	\$0	\$0	FY05 \$33	cleanup of fuel storage area and groundwater monitoring of sites 3, 4, 21 and 25. FS completed at site 4 recommending in-situ treatment of groundwater contamination.
Sites in	Medium	0	Design	5	0	1		\$1,071	\$0	\$0	\$0	FY06 \$1	
Progress	Low	2	RA-C	6	0	2		\$3,072	\$0	\$400	\$0	FY07 \$1	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$2,3	Perform RAC/O at site 4 and groundwater monitoring activities. Perform LTM at sites 3, 21, 25 and remedial action at site 4 (chemical oxidation).
	Not Required	1	LTM	1	6	9		\$394	\$24	\$120	\$0	MMRP FY02-comp	0
Total Number of	f Sites	16					Total	\$9,235	\$44	\$520	\$38	Total FY02-comp \$2,3	9
♦ AIR I	FORCE - DUL	UTH	MUNICIPAL	AIRPORT	/ MN557212	2428400							Ducquess in EVAI
Sites with Res	ponse Complete	5	Investigation	6	0	0		\$746	\$0	\$0	\$0	FY04 \$3	
	High	0	Interim Actions	1(1)	0(0)			\$543	\$0	\$0		FY05 \$3:	3 \$254,864
Sites in	Medium	0	Design	1	0	0		\$1,077	\$0	\$0		FY06 \$30	0
Progress -Relative Risk	Low	0	RA-C	5	0	0		\$236	\$0	\$0	\$0	FY07 \$30	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$255	\$255	\$420	\$230	IRP FY02-2008*** \$2,0°	During FY02 and 03 we intend to continue the RA-O for LF-08.
	Not Required	1	LTM	4	0	1		\$551	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number of	f Sites	6					Total	\$3,408	\$255	\$420	\$230	Total FY02-comp \$2,0°	9

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					CTO	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FORM	MERLY USEI) DEF	ENSE SITES	- FINLANI) AFS Z-69 /	MN597991	F 240100 /	C-REG					Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	1	Investigation	1	2	1		\$3,882	\$12	\$1	\$254	FY04 \$	9
	High	1	Interim Actions	1(1)	0(0)			\$537	\$21	\$603	\$0	FY05 \$26	
Sites in	Medium	1	Design	1	1	1		\$53	\$7	\$0	\$0	FY06 \$26	
Progress	Low	0	RA-C	1	0	2		\$171	\$0	\$0	\$0	FY07 \$272	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2015*** \$3,63	Modify contract for landfill cap and contaminated soil removal. Complete final remedial investigation and feasibility study. Prepare decision documents for final remedial action and long-term monitoring.
	Not Required	1	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number of	f Sites	4					Total	\$4,643	\$40	\$604	\$254	Total FY02-comp \$3,63	

NAV	V - CIII FPOI	T NC	CBC / MS41700	2262600 / (C_FST				RAI	·				
<u> </u>	ponse Complete	1	1	2	·-E31	0	1	64 110		i	\$361	<u></u>	***	Progress in FY01
Sites with Kes	i 	- 1	Investigation		0	U		\$4,118	\$912	\$1,044		FY04	\$1,070	Complete Site 10 Evaluation Workplan and Site 5 RI workplan and submit to MDEQ. Complete Site 6 evaluation and install Bioslurper. (Air Force Funded work at Site 8 included property leases, Brownfield
	High	5	Interim Actions	5(5)	1(1)			\$6,845	\$352	\$0	\$0	FY05	\$782	application, Pilot study field work, FS preparation.)
Sites in Progress	Medium	3	Design	0	0	7		\$444	\$0	\$0	\$50	FY06	\$3,147	
	Low	1	RA-C	0	0	8		\$0	\$0	\$0	\$0	FY07	\$1,681	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$60	\$0	\$0	\$0	IRP FY02-2015***	\$16,398	
	Not Required	0	LTM	0	0	9		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	(Air Force Funded work at Site 8 to include, PP, ROD, RD workplan an Brownfield off-site agreement.)
Total Number o	of Sites	10					Total	\$11,467	\$1,264	\$1,044	\$411	Total FY02-comp	\$16,398	
♦ NAV	Y - MERIDIA	N NA	S / MS4170024	36800 / C-I	EST									D EVO4
Sites with Res	ponse Complete	0	Investigation	1	6	0		\$1,491	\$313	\$0	\$0	FY04	\$323	Progress in FY01 Prepared workplan for evaluating sites 1,5, & 6 after earlier completion
	High	1	Interim Actions	3(3)	0(0)			\$3,645	\$0	\$0	\$0	FY05	\$323	of Interim removals.
Sites in	Medium	1	Design	1	0	4		\$0	\$0	\$0	\$0	FY06	\$822	
Progress	Low	5	RA-C	1	0	4		\$1,447	\$198	\$0	\$0	FY07	\$548	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$439	\$0	\$28	\$129	IRP FY02-2015***	\$7,451	Complete evaluations and risk assessment at sites 1, 5. & 6 and prepare FS.
	Not Required	0	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
	of Sites	7					Total	\$7,022	\$511	\$28	\$129	Total FY02-comp	\$7,451	

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Defense	Environmental	Restorat	ion Pro	gran
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Installation/	/FFID					CT	C Delta fr	om FY00 ⁵	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR I	FORCE - COI	LUMB	SUS AIR FOR	CE BASE /	MS4571524	06000							Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	24	Investigation	26	5	0	REG	\$4,390	\$246	\$128	\$0	FY04 S	618 Closed Site FT-02 and AOC-1. Completed SI of AOCs 4 through 7. Began BRA of SS-26, RI at SS-29 Pumphouses, and ST-24 RD.
	High	1	Interim Actions	11(12)	1(1)			\$1,680	\$191	\$179	\$185		Ompleted draft Feasibility Studies for LF-06, ST-13, and SS-28. Continued base-wide LTM and SS-26 IRA fuel recovery.
Sites in	Medium	5	Design	0	1	5		\$722	\$93	\$0	\$25	FY06	486
Progress	Low	0	RA-C	0	0	6		\$1,256	\$0	\$293	\$224	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$1,037	\$7	\$4	\$78	IRP FY02-2021*** \$7	Closeout ST-23. Complete SI of AOCs 2, 3, and 8. Complete BRA/FS of SS-26. Achieve RIP for ST-13, SS-28, and ST-24. Reach Land Use
	Not Required	1	LTM	0	7	6		\$866	\$80	\$56	\$157	MMRP FY02-comp	Control agreement with MDEQ. Resolve LF-06 regulatory issues on remedy selection. Complete SS-29 UST assessment.
Total Number of	f Sites	31					Total	\$9,951	\$617	\$660	\$669	Total FY02-comp \$7	877

	Not Required	1	LTM	0	7	6		\$866	\$80	\$56	\$157	MMRP FY02-comp	\$0	remedy selection. Complete SS-29 UST assessment.
Total Number o	of Sites	31					Total	\$9,951	\$617	\$660	\$669	Total FY02-comp	\$7,778	
♦ AIR	FORCE - KEI	ESLEI	R AIR FORCE	BASE / MS	S457152416	400 / C-TE	CH / C-RE	G	RAE	3				D 1 57/04
Sites with Res	sponse Complete	13	Investigation	24	0	0		\$7,853	\$0	\$0	\$0	FY04	\$165	Progress in FY01 60% high, 100% med, & 100% low risk sites have RIP. Finalized DI for WP-11, LF-3, FT-1, & SS-24. Awarded RD for LF3, FT-1, &
	High	4	Interim Actions	3(3)	0(0)			\$5,868	\$0	\$0	\$0	FY05	\$290	SS-24. Completed CMS for LF-2, awarded RD for LF-3, F1-1, & SS-24. Completed CMS for LF-2, awarded RD and working on DD. Finalized LUCIPs for LF-4, WP-13. & RW-15
Sites in	Medium	0	Design	2	4	0		\$2,104	\$473	\$0	\$0	FY06	\$200	,
Progress -Relative Risk	Low	0	RA-C	2	0	4		\$2,647	\$0	\$9,389	\$0	FY07	\$200	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	7	4		\$453	\$142	\$180	\$165	IRP FY02-2030***	\$11,319	Award RA for LF-3, FT-1, & SS-24. Complete RD and award RA for LF2. Continue LTO for STs-6, 7, & 8; WPs-11 & 13, RW-15, and LF Finalize LUCIPs for STs-6, 7, & 8, LFs-2 & 3, FT-1, and SS-24. Perfx
	Not Required	7	LTM	0	0	0		\$26	\$0	\$0	\$0	MMRP FY02-comp	\$0	annual LUCIP reporting to EPA. Sign LUCAP w/ M
Total Number o	of Sites	24					Total	\$18,951	\$615	\$9,569	\$165	Total FY02-comp	\$11,319	
♦ AIR	FORCE - KEY	Y FIEI	LD (MERIDIA	N) / MS457	7282590400	/ C-EST								
Sites with Res	ponse Complete	6	Investigation	6	4	0		\$2,161	\$256	\$20	\$0	FY04	\$85	Progress in FY01 Began RI/FS at sites 2 and 3 and No Further Action Decision Document at site 4 PCO initiated at sites 5 and 6 Continued RI/FS at sites 8 and 6 Cont
	High	2	Interim Actions	1(1)	1(1)			\$0	\$0	\$0	\$0	FY05	\$1,080	at site 4. PCO initiated at sites 5 and 6. Continued RI/FS at sites 8 and
Sites in	Medium	1	Design	1	0	3		\$81	\$0	\$0	\$0	FY06	\$619	
Progress	Low	1	RA-C	2	0	3	FUND	\$105	\$0	\$322	\$0	FY07	\$245	Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2007***	\$3,451	Continue RI/FS/NFA/DD/PCO activities at sites 2 through 6. Compl. RI/FS at sites 8 and 9. RAC planned for site 8 in late FY02. No furth action expected for site 9
	Not Required	0	LTM	0	0	7		\$12	\$12	\$0	\$0	MMRP FY02-comp	\$0	action expected for site 9
					•		-							II

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТО	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed N	NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs F Fiscal Year (\$000		Additional Progress Information
Missouri														
ARM	Y - CAMP CI	ROWI	DER / MO7211	82921000 /	С-ТЕСН									Five-Year Review Planned for Future
	ponse Complete	0	Investigation	0	4	0		\$1,625	\$930	\$575	\$1,369	FY04	\$3,182	Progress in FY01 Completed SI and initiated Supplemental SI at three sites. Continued RI
	High	1	Interim Actions	1(1)	0(0)	-		\$818	\$1	\$5	\$0	FY05	\$862	at one site. Continued geophysical investigation at one site.
Sites in	Medium	2	Design	0	0	2		\$0	\$0	\$0	\$0	FY06	\$3,042	
Progress	Low	1	RA-C	0	0	2		\$0	\$0	\$0	\$0	FY07	\$509	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2009***	\$10,711	Complete Supplemental SI and close out three sites. Continue RI at one site. Complete geophysical investigations at one site. Initiate EE/CA and
, ,	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	soils IRA at one site.
Total Number of	f Sites	4					Total	\$2,443	\$931	\$580	\$1,369	Total FY02-comp	\$10,711	
ARM	Y - FORT LE	ONAI	RD WOOD / M	1072137209	97900 / C-TI	ЕСН		<u> </u>				-		
_	ponse Complete	61	Investigation	61	7	0		\$5,980	\$348	\$542	\$737	FY04	\$47	Progress in FY01 Complete FLW-02 permit closure requirements. Groundwater sampling
	High	3	Interim Actions	2(2)	1(1)			\$1,334	\$759	\$0	\$0	FY05	\$4,457	of monitoring wells at FLW-02, 03, 056, and Shanghai Spring. SOW completed
Sites in	Medium	2	Design	1	0	0		\$79	\$0	\$0	\$0		\$212	for FLW-56 IRA, final close-out for removal action at FLW-37.
Progress	Low	2	RA-C	21	0	1		\$1,622	\$0	\$0	\$0	FY07	\$383	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2010***	\$12,280	Complete FLW-02 site close-out, award contract for FLW-56 IRA, install additional monitoring wells for LTM at
Curegory	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	FLW-03 and 056. Continue investigations at FLW-03,056,59, and other selected sites. Continue public awareness effort.
Total Number of	f Sites	68					Total	\$9,015	\$1,107	\$542	\$737	Total FY02-comp	\$12,280	
ARM	Y - LAKE CI	TY A	AP / MO72138	2048900 / C	с-тесн				RA	В		NPL		
	ponse Complete	27	Investigation	28	7	0		\$26,435	\$3,186	\$704	\$1,576	FY04	¢5 399	Progress in FY01 Refer to page A-109
	High	5	Interim Actions	6(6)	2(2)			\$28,613	\$1,680	\$0	\$0	FY05	\$4,290	
Sites in	Medium	2	Design	0	2	5		\$4,229	\$1,569	\$130	\$515		\$7,350	
Progress	Low	1	RA-C	0	2	5		\$5,900	\$766	\$187	\$258	FY07	\$11,052	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$2,183	\$0	\$1,984	\$2,166	IRP FY02-2028***	\$76,959	Refer to page A-109
	Not Required	0	LTM	0	0	2		\$1,358	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	35					Total	\$68,718	\$7,201	\$3,005	\$4,515	Total FY02-comp	\$76,959	
♦ AIR I	FORCE - RIC	HARI	OS-GEBAUR A	AFB / MO7	57002429200) / C-TECH				BRA	C 1991			
Sites with Resp	ponse Complete	0	Investigation	0	12	0		\$5,362	\$64	\$1,860	\$0	FY04	\$350	Progress in FY01 Refer to page A-171
	High	0	Interim Actions	5(5)	3(3)			\$2,846	\$2,212	\$0	\$0	FY05	\$332	
Sites in Progress	Medium	0	Design	0	0	6		\$0	\$0	\$0	\$0		\$116	
-Relative Risk	Low	4	RA-C	0	0	6		\$544	\$0	\$0	\$418	FY07	\$112	Progress Planned for FY02-FY03
Category	Not Evaluated	8	RA-O (LTO)	0	0	6		\$25	\$0	\$0	\$0	IRP FY02-2032***	\$5,976	Refer to page A-171
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	12					Total	\$8,777	\$2,276	\$1,860	\$418	Total FY02-comp	\$5,976	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of This	tanat	ions with T 1	02 to Com	piction cos	Listimate	Greater	тпап фт	,000,000	una mo	ic inan	1 WU 1 Utal Sites	Detense Environmental Restoration Frogram
Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ AIR	FORCE - ROS	SECR.	ANS MEMOR	IAL AIRPO	ORT / MO75	5728258800	0 / C-EST						
	sponse Complete	0	Investigation	0	5	0	1	\$1,396	\$130	\$239	\$0	FY04 \$85	Progress in FY01 Completed Work Plan to conclude investigations at 4 sites.
Sites Will Ites	High	0	Interim Actions	0(0)	3(3)	, and the second		\$1,550	\$0	\$0	\$123	FY05 \$91	
Sites in	Medium	4	Design	0	0	4		\$378	\$0	\$0	\$36	FY06 \$15	
Progress	Low	1	RA-C	0	0	4	TECH	\$0	\$0	\$0	\$0	FY07 \$9	0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2	_	\$0	\$0	\$0	\$0	IRP FY02-2012*** \$2,69	Complete investigations at 4 sites and begin them at 1 site. Complete interim actions at 3 sistes. Pursue closure of 1 site with MDNR.
Category	Not Required	0	LTM	0	0	4		\$0	\$0	\$10	\$0	MMRP FY02-comp	0
Total Number o	of Sites	5					Total	\$1,786	\$130	\$249	\$159	Total FY02-comp \$2,69	4
		•											
													л-
♦ AIR	FORCE - WH	ITEM	IAN AIR FOR	CE BASE /	MO7572124	154900 / C-T	ГЕСН		RA	В			Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	25	Investigation	32	10	2		\$4,217	\$1,232	\$899	\$160	FY04 \$4,08	O Continued LTM for 6 sites & IRA-O for 3 sites. Completed PASI for
	High	12	Interim Actions	7(8)	4(6)		TECH	\$6,282	\$211	\$278	\$120	FY05 \$1,63	sites w/ 4 NFA. Impasse on permit for conducting Treatability Study. Negotiating agreement v. permit with State. Completed NFA DD for sites. Added 1 new site.
Sites in	Medium	0	Design	0	0	14		\$1,402	\$0	\$0	\$336	FY06 \$63	
Progress	Low	5	RA-C	2	0	14		\$2,345	\$0	\$0	\$0	FY07 \$1,01	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	8		\$189	\$0	\$255	\$1,951	IRP FY02-2015*** \$16,14	
	Not Required	2	LTM	5	6	15		\$3,255	\$223	\$147	\$292	MMRP FY02-comp	resolution. Finalize agreement & Prepare ROD for 4 sites. FY03: RD 8 sites, FS for 4 sites, complete LF cap rep
Total Number o	of Sites	44					Total	\$17,690	\$1,666	\$1,579	\$2,859	Total FY02-comp \$16,14	6
FOR	MERLY USE	D DEI	FENSE SITES	- FT CROV	WDER / MO	79799F034	700					-	
	sponse Complete	1	Investigation	3	0	0	1	\$332	\$0	\$0	\$0	FY04 \$12	Progress in FY01 Refer to page A-65
Sites with Ites	High	0	Interim Actions	0(0)	0(0)	Ů,		\$332	\$0	\$0	\$0	FY04 \$12 FY05 \$10	,
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0		
Progress	Low	0	RA-C	0	1	1		\$343	\$44	\$166	\$0	FY07 \$16	
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0		Refer to page A-65
Category	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	* * * * * * * * * * * * * * * * * * * *	MMRP FY02-comp \$35,08	5
Total Number of	· · ·	3					Total	\$675	\$44	\$166	\$0	Total FY02-comp \$36,35	
FOR	MERLY USE	D DEI	FENSE SITES	- KIRKSVI	ILLE AFS P	2-64 / MO79	799F0390	000					
	sponse Complete	3	Investigation	3	1	0		\$65	\$52	\$155	\$0	FY04 S	Progress in FY01 Initiated remedial investigation work plan preparation. Coordinated w
Sites with ites	High	0	Interim Actions	0(0)	0(0)	0		\$03	\$0	\$133	\$0	FY04 S FY05 S	Missouri Department of Natural Resources and EPA Region VI and
Sites in	Medium	1	Design	2	0	1		\$73	\$0	\$0	\$0	1	0
Progress	Low	0	RA-C	2	0	1		\$63	\$0	\$0	\$0		0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2020*** \$16,71	Complete remedial investigation fieldwork Coordinate results with
Category	Not Dequired	0	LTM	0	0	0		\$0	\$0	\$0	\$0		activities will be based on results of these activities.

\$0

\$52

\$0

\$155

\$0

MMRP FY02-comp

\$0 Total FY02-comp

\$0

\$16,712

\$0

\$201

LTM

0

0

Total

Total Number of Sites

Not Required

0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	ENSE SITES	- RICHAR	DS-GEBAU	R AFB / MO	O79799F0	39500 / C	-REG				Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	1	Investigation	1	1	3		\$2,898	\$325	\$260	\$0	FY04 \$41	Completed sampling & FS report at AOI, annual groundwater report at two AOIs; reviewed final closure reports at three AOIs; completed
	High	1	Interim Actions	1(1)	0(0)			\$453	\$351	\$0	\$0	FY05 \$169	investigations at two AOIs, initiated proposed plans at eight AOIs. Cochaired RAB meetings; maintained depository.
Sites in	Medium	0	Design	0	0	1		\$0	\$0	\$0	\$0	FY06 \$7,424	
Progress	Low	0	RA-C	0	1	2		\$36	\$36	\$141	\$0	FY07 \$433	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2017*** \$9,097	Finalize two FS reports at NEL and SCA landfills. Complete final closure reports at three AOIs. Prepare eight proposed plans followed by two RODs, Cochair RAB meeting and maintain document repository.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	two KODs, Cochan KAD meeting and maintain document repository.
Total Number o	f Sites	5					Total	\$3,387	\$712	\$401	\$0	Total FY02-comp \$9,097	

FORM	MERLY USEI) DEF	ENSE SITES	- WELDON	SPRING C	DRD WORK	K / MO797	99F03740	00 / C-ES	Γ		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	3	Investigation	7	1	1		\$80,109	\$643	\$769	\$245	FY04		Refer to page A-63
	High	2	Interim Actions	1(1)	1(1)			\$0	\$0	\$0	\$0	FY05	\$468	
Sites in	Medium	0	Design	3	1	2		\$3,004	\$0	\$0	\$0	FY06	\$613	
Progress -Relative Risk	Low	0	RA-C	3	3	2		\$106,990	\$17,384	\$9,675	\$0	FY07	\$1,080	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	1	1	0		\$16,515	\$170	\$70	\$0	IRP FY02-2017***	\$27,094	Refer to page A-63
	Not Required	4	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	9					Total	\$206,618	\$18,197	\$10,514	\$245	Total FY02-comp	\$27,094	

Montana	d													
♦ AIR	FORCE - GRE	EAT F	ALLS INTER	NATIONA	L AIRPORT	Г / МТ85728	82592300 /	C-EST	RA	В				Progress in FY01
Sites with Res	ponse Complete	2	Investigation	5	3	0		\$2,540	\$729	\$0	\$0	FY04		Free product recovery cleanup continued at sites 6 and 7. Initiate RI/FS at sites 6-8, and initiate NFA/DD's at sites 2, 4, and 5.
	High	0	Interim Actions	3(3)	2(2)			\$453	\$12	\$24	\$24	FY05	\$54	at sites 0 o, and minute 11118223 at sites 2, 1, and 3.
Sites in Progress	Medium	3	Design	0	0	2		\$371	\$15	\$0	\$0	FY06	\$238	
-Relative Risk	Low	0	RA-C	0	0	3	REG	\$359	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	3	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2011***	\$1,279	Continue free product recovery at sites 6 and 7. Continue RI/FS at sites 6-8. Complete NFA/DD's at sites 2, 4, and 5, and PCO at sites 1, 2, 4
	Not Required	0	LTM	0	0	8		\$0	\$0	\$24	\$0	MMRP FY02-comp	\$0	and 3.
Total Number o	f Sites	8					Total	\$3,723	\$756	\$48	\$24	Total FY02-comp	\$1,279	

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	FENSE SITES	- GLASGO	W AFB / M	T89799F062	2400 / C-E	EST					Progress in FY01
Sites with Res	ponse Complete	3	Investigation	3	2	0		\$2,417	\$0	\$0	\$431	FY04 \$10	Nos: Completed remedial investigation and baseline risk assessment report. Completed Interim remedial action at building 1024.
	High	1	Interim Actions	1(1)	0(0)			\$630	\$0	\$0	\$0	FY05 \$33	
Sites in	Medium	0	Design	3	0	1		\$308	\$0	\$0	\$0	FY06 \$	3
Progress	Low	0	RA-C	4	0	1		\$1,604	\$0	\$0	\$0	FY07 \$2	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2029*** \$1,88	Possible groundwater sampling at building 1024. Other work has been postponed until 2003.
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number o	f Sites	5					Total	\$4,959	\$0	\$0	\$431	Total FY02-comp \$1,88	0

ARM	IY - CORNHU	SKEI	R AAP / NE721	382023400	/ C-EST							NPL		Five-Year Review Planned for Future
Sites with Res	sponse Complete	63	Investigation	64	2	0		\$10,441	\$741	\$45	\$46	FY04	\$2,219	Progress in FY01 Refer to page A-37
	High	0	Interim Actions	63(240)	1(1)			\$14,366	\$0	\$0	\$0	FY05	\$1,431	
Sites in	Medium	2	Design	3	0	2		\$5,808	\$0	\$25	\$0	FY06	\$1,405	
Progress	Low	0	RA-C	3	0	2		\$12,380	\$2	\$0	\$438	FY07	\$748	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$3,122	\$596	\$1,369	\$2,061	IRP FY02-2021***	\$30,813	Refer to page A-37
	Not Required	1	LTM	6	0	3		\$2,079	\$0	\$40	\$41	MMRP FY02-comp	\$0	
Total Number of	s a :												Ψ	
	of Sites	66					Total	\$48,196	\$1,339	\$1,479		Total FY02-comp	\$30,813	
♦ AIR			AIR FORCE B	ASE / NE7	5721246480	0 / C-TECH		\$48,196	\$1,339 RAF	.,.				Five-Year Review Planned for Future
			AIR FORCE B	BASE / NE7:	5721246480	0 / C-TECH		\$48,196 \$11,915	7,71	.,.				Progress in FY01 FY01: LTM at LF-13, SD-35. IRA-O at FT-03, ST-17, OT-18, SS-40
	FORCE - OFF	TUTT		i	5721246480 1 6(6)			· .	RAI	3	\$2,586	Total FY02-comp	\$30,813	Progress in FY01
Sites with Res	FORCE - OFF	TUTT	Investigation	26	1			\$11,915	RAF \$38	\$0	\$2,586	Total FY02-comp FY04 FY05	\$30,813 \$2,360	Progress in FY01 FY01: LTM at LF-13, SD-35. IRA-O at FT-03, ST-17, OT-18, SS-40 SD-41, LF-42. RD at FT-03, SS-40, OT-18; FS at LF-42; RA-O at
Sites with Res	FORCE - OFF	TUTT	Investigation Interim Actions	26	1	0		\$11,915 \$1,287	\$38 \$980	\$0 \$2,417	\$2,586 \$0 \$1,007	Total FY02-comp FY04 FY05 FY06	\$30,813 \$2,360 \$4,057 \$2,040	Progress in FY01 FY01: LTM at LF-13, SD-35. IRA-O at FT-03, ST-17, OT-18, SS-40 SD-41, LF-42. RD at FT-03, SS-40, OT-18; FS at LF-42; RA-O at LF-12. Progress Planned for FY02-FY03
Sites with Res Sites in Progress -Relative Risk	FORCE - OFF sponse Complete High Medium	TUTT	Investigation Interim Actions Design	26 6(8) 1	1	0		\$11,915 \$1,287 \$2,321	\$38 \$980 \$1,031	\$0 \$2,417 \$0	\$2,586 \$0 \$1,007 \$0	FY04 FY05 FY06 FY07	\$30,813 \$2,360 \$4,057 \$2,040	Progress in FY01 FY01: LTM at LF-13, SD-35. IRA-O at FT-03, ST-17, OT-18, SS-40 SD-41, LF-42. RD at FT-03, SS-40, OT-18; FS at LF-42; RA-O at LF-12. Progress Planned for FY02-FY03 FY02: LTM at LF-13, SD-35; RAO at LF-12; IRA-O at ST-17,FT-3,SD-41,SS-40; IRA-C at OT-18; RD at LF-42 // FY03: L'
	FORCE - OFF sponse Complete High Medium Low	TUTT	Investigation Interim Actions Design RA-C	26 6(8) 1 9	1	0		\$11,915 \$1,287 \$2,321 \$3,053	\$38 \$980 \$1,031 \$0	\$0 \$2,417 \$0 \$0	\$2,586 \$0 \$1,007 \$0 \$1,247 \$297	FY04 FY05 FY06 FY07	\$2,360 \$4,057 \$2,040 \$2,100 \$74,371	Progress in FV01 FY01: LTM at LF-13, SD-35. IRA-O at FT-03, ST-17, OT-18, SS-40, SD-41, LF-42. RD at FT-03, SS-40, OT-18; FS at LF-42; RA-O at LF-12. Progress Planned for FY02-FY03 EY02: LTM at LF-13 SD-35 RAO at LF-12: IRA-O at

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
FOR	MERLY USEI) DEF	FENSE SITES	- BLAINE	NAVAL AM	IMUNITIO	/ NE7979	9F041100	/ C-TEC	Н		NPL		Progress in FY01
Sites with Res	ponse Complete	3	Investigation	7	1	0		\$42,295	\$979	\$1,050	\$0	FY04	\$6,961	Refer to page A-94
	High	4	Interim Actions	2(2)	0(0)			\$838	\$544	\$183	\$199	FY05	\$2,732	
Sites in	Medium	0	Design	3	2	0		\$7,306	\$101	\$170	\$0	FY06	\$1,919	
Progress	Low	0	RA-C	1	4	0		\$12,398	\$461	\$1,784	\$10,901	FY07	\$2,679	9
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	1		\$356	\$49	\$63	\$686	IRP FY02-2030***	\$55,334	Refer to page A-94
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$29,951	
Total Number of	f Sites	8					Total	\$63,193	\$2,134	\$3,250	\$11,786	Total FY02-comp	\$85,285	

FOR	MERLY USEI) DEF	FENSE SITES	- LINCOLI	N AIR FOR	CE BASE /	NE79799F	F045200						Five-Year Review Planned for Future
Sites with Res	ponse Complete	1	Investigation	3	0	0		\$1,716	\$0	\$0	\$0	FY04	\$42	Progress in FY01 Conducted free product recovery measures.
	High	1	Interim Actions	1(1)	0(0)			\$45	\$17	\$0	\$0	FY05	\$70	
Sites in	Medium	0	Design	1	0	1		\$0	\$0	\$0	\$0	FY06	\$32	
Progress	Low	0	RA-C	1	1	1		\$87	\$30	\$8	\$0	FY07	\$1,907	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2010***	\$4,853	Negotiate cost sharing agreement for remediation.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
	1 vot recquired													
Total Number of	· •	3					Total	\$1,848	\$47	\$8	\$0	Total FY02-comp	\$4,853	
	f Sites		FENSE SITES	- NEBRAS	KA ORDNA	ANCE PLAN			•	\$8	\$0	Total FY02-comp NPL	\$4,853	Duoquees in EV01
FOR	f Sites		FENSE SITES Investigation	- NEBRAS	KA ORDNA	ANCE PLAN			•	\$8 \$149	\$0	NPL	ŕ	Progress in FY01 Refer to page A-145
FOR	f Sites MERLY USEI		1	- NEBRAS 7 2(2)	0 0 0(0)	ANCE PLAN		99F041800)			NPL FY04	ŕ	
FORE Sites with Res	f Sites MERLY USEI ponse Complete		Investigation	7	0	ANCE PLAN		99F041800 \$24,468	\$90	\$149	\$0 \$0	NPL FY04	\$10,958	
FOR! Sites with Responses in Progress	f Sites MERLY USEI ponse Complete High		Investigation Interim Actions	7 2(2)	0	1 1 1 1		\$24,468 \$2,270	\$90	\$149 \$0	\$0 \$0 \$99	NPL FY04 FY05	\$10,958 \$5,311 \$432	Refer to page A-145 Progress Planned for FY02-FY03
FORE Sites with Res	f Sites MERLY USEI ponse Complete High Medium		Investigation Interim Actions Design	7 2(2) 2	0	1 1 1 0		\$24,468 \$2,270 \$5,824	\$90 \$0 \$305	\$149 \$0 \$204	\$0 \$0 \$99	NPL FY04 FY05 FY06 FY07	\$10,958 \$5,311 \$432	Refer to page A-145
FOR! Sites with Response in Progress -Relative Risk	f Sites MERLY USEI ponse Complete High Medium Low		Investigation Interim Actions Design RA-C	7 2(2) 2	0	1 1 1		\$24,468 \$2,270 \$5,824 \$34,444	\$90 \$0 \$305 \$6,067	\$149 \$0 \$204 \$2,109	\$0 \$0 \$99 \$141	NPL FY04 FY05 FY06 FY07 IRP FY02-2060***	\$10,958 \$5,311 \$432 \$810	Refer to page A-145 Progress Planned for FY02-FY03

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	k RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs	Pv.	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
Nevada														
ARM	IY - HAWTHO	ORNE	AD / NV9213	82295000 / s	C-TECH									Five-Year Review Planned for Future
<u> </u>	ponse Complete	110	Investigation	121	7	0	TECH	\$14.337	\$9	\$6	\$55	EX. O. 4	Ø1 057	Progress in FY01 Continued remediation at site 29. Further investigation at 109/110.
Sites with ites	High	3	Interim Actions	11(11)	0(0)	0	TECH	\$631	\$0	\$0	\$0	FY04 FY05	\$1,857 \$3.467	Obtained State signatures on 19 decision documents. Continue long-ter groundwater monitoring.
Sites in	Medium	2	Design	36	0	6	TECH	\$593	\$60	\$0	\$0	FY06	\$4.272	
Progress	Low	10	RA-C	59	0	10	REG	\$9.093	\$20	\$272	\$439	FY07	, ,	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	3	3	0		\$2,174	\$2,174	\$1,222	\$1,167	IRP FY02-2015***	\$18,897	Continue remediation at B29. Closure decision documents for 15 sites are expected to be completed. Install 2 new wells at 109/110. Continue
cutegory	Not Required	3	LTM	2	17	0		\$1,834	\$371	\$140	\$94	MMRP FY02-comp	\$0	long term groundwater monitoring. Achieved 50% reduction in groundwater monitoring requirements.
Total Number o	of Sites	128					Total	\$28,662	\$2,634	\$1,640	\$1,755	Total FY02-comp	\$18,897	
NAV	Y - FALLON	NIAC /	NIV017002217	200 / C TE	CII				RA	D				
<u> </u>					1		Ι	<u> </u>		1	#00.41			Progress in FY01
Sites with Res	ponse Complete	9	Investigation	9	20	0		\$9,144	\$2,601	\$1,614	\$904	FY04	\$1,844	free product removal at three sites. Moving forward with NFA decision
Sites in	High	4	Interim Actions	7(81)	0(0)	-		\$5,478	\$123	\$207	\$11	FY05	\$3,200	and site closure of 2 sites. Site closure completed at six sites.
Progress	Medium	3	Design	0	0	5 7		\$0	* -	\$0	\$51	FY06 FY07	\$1,280	Progress Planned for FY02-FY03
-Relative Risk	Low	13	RA-C	0	0	7		\$374 \$0	\$0 \$0	\$0 \$0	\$48 \$0	IRP FY02-2013***	\$1,292 \$14,872	Continue with enhanced bio study. Continued free product removal at
Category	Not Evaluated Not Required	0	RA-O (LTO)	0	1	7		\$42	\$0	\$2		MMRP FY02-comp	\$14,072	three sites. Additional phase II characterization at three sites. Nine sites moving toward NFA and site closure.
Total Number o		29	LIM	0	1	,	Total	\$15,038	\$2,724	\$1.823	\$1.016	Total FY02-comp	\$14,872	
							10441	\$10,000	- ,	. ,	\$1,010	10m11102 comp	4-1,01-	
◆ AIR	FORCE - NEI	LIS A	IR FORCE B	ASE / NV9	57212411000	/ C-EST			RA	В				Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	41	Investigation	47	1	0		\$8,237	\$0	\$0	\$0	FY04	\$2,210	FY01: Constructed SVE system at SS28 and corrected LF Cap at LF02 Continued RA-O for 5 sites (ST27, SS28, SS30, ST44 & S245) and
	High	3	Interim Actions	3(5)	3(3)			\$11,181	\$1,545	\$0	\$0	FY05	\$2,214	LTM for 4 sites (LF01, LF02, LF05, & LF 34); Began RD for ST27
Sites in Progress	Medium	0	Design	11	2	0		\$2,599	\$82	\$0	\$0	FY06	\$2,222	
-Relative Risk	Low	0	RA-C	12	1	2		\$11,356	\$866	\$1,024	\$893	FY07	\$2,226	Progress Planned for FY02-FY03 FY02: Continue LTM on 4 sites; Continue RAO on 4 sites; Construct
Category	Not Evaluated	0	RA-O (LTO)	0	2	5		\$5,708	\$275	\$1,590	\$1,835	IRP FY02-2013***	\$23,432	SVE system at ST27; Complete Design and program for RA at SS-46. FY03: Continue LTM on 4 sites; Continue RAO on 4 sites; Construct
	Not Required	4	LTM	1	4	5		\$2,071	\$84	\$97	\$166	MMRP FY02-comp	\$0	RA at SS-46.
Total Number o	of Sites	48					Total	\$41,152	\$2,852	\$2,711	\$2,894	Total FY02-comp	\$23,432	

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID (FFID)					CTC	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Fatimental Contr	D	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Estimated Costs Fiscal Year (\$00		6
New Har	npshire													
ARM	Y - COLD RE	EGION	NS RESEARC	H & ENG I	AB / NH121	1082255600								
Sites with Resi	ponse Complete	15	Investigation	18	0	0		\$2,763	\$0	\$0	\$0	FY04	\$273	Progress in FY01 Continued potassium permanganate injection for TCE source reduction a
Sites with Ites	High	0	Interim Actions	1(1)	0(0)			\$1,355	\$0	\$0	\$0	1 104	\$273 \$279	AOC's 2 and 9. Revised draft Remedial Action Plan to include site-specific soil cleanup standards. Continued operation of TCE
Sites in	Medium	0	Design	4	0	0		\$559	\$0	\$0	\$0	FY06	\$285	groundwater treatment plant at AOC18.
Progress	Low	0	RA-C	5	0	0		\$3,629	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	3	0		\$1,875	\$0	\$640	\$185	IRP FY02-2024***	\$5,465	Complete chemical injection for source reduction at AOC's 2 and 9 in 2002. Begin LTM monitoring program at AOC's 2, 9, and 13 in 2002.
category	Not Required	3	LTM	0	0	2		\$10	\$0	\$60	\$124	MMRP FY02-comp	\$0	Final submission of Remedial Action Plan and Decision Document. Continue LTO at AOC 18
Total Number of	f Sites	18					Total	\$10,191	\$0	\$700	\$309	Total FY02-comp	\$5,465	
NAV	Y - PORTSMO	OUTH	I NSY / NH117	7002201900					RA	B		NPL		Five-Year Review Planned for Future
	ponse Complete	24	Investigation	24	10	0		\$16,692	\$493	\$1.871	\$1.343	FY04	#2.47 <i>C</i>	Progress in FY01 Refer to page A-164
Sites with Kes	High	8	Interim Actions	2(2)	2(2)	Ů		\$3,766	\$856	\$6,337	\$7,174	FY04 FY05	\$3,476 \$2,161	Refer to page A-104
Sites in	Medium	0	Design	0	0	6		\$225	\$0	\$0,557	\$0	FY06	\$2,101	
Progress	Low	2	RA-C	1	0	6		\$3.795	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	6		\$0	\$0	\$0	\$0		\$70,521	Refer to page A-164
Category	Not Required	0	LTM	0	1	8		\$0	\$0	\$45	\$0	MMRP FY02-comp	\$0	
Total Number of		34					Total	\$24,478	\$1,349	\$8,253	\$8,517	Total FY02-comp	\$70,521	
♦ AIR I	FORCE - PEA	SE A	FB / NH157002	2484700						BRA	AC 1988	NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	39	Investigation	55	0	0		\$69,088	\$0	\$0	\$0	FY04	\$2,452	Progress in FY01 Refer to page A-160
	High	0	Interim Actions	21(27)	0(0)			\$24,205	\$0	\$0	\$0		\$2,474	
Sites in	Medium	0	Design	13	0	0		\$1,743	\$0	\$0	\$0	FY06	\$2,825	
Progress	Low	0	RA-C	19	0	0		\$35,719	\$0	\$0	\$0	FY07	\$3,158	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	16	0		\$6,410	\$880	\$3,146	\$3,285	IRP FY02-2046***	\$74,055	Refer to page A-160
	Not Required	16	LTM	3	9	4		\$9,682	\$180	\$450	\$444	MMRP FY02-comp	\$0	
Total Number of	f Sites	55					Total	\$146,847	\$1,060	\$3,596	\$3,729	Total FY02-comp	\$74,055	

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
New Jers	sev												JI
	Y - ARDEC (1	PICAT	ΓINNY ARSE	NAL) / NJ2	21382070400)			RA	<u></u> В		NPL	
Sites with Res	ponse Complete	29	Investigation	30	145	0	REG	\$57,678	\$2,188	\$2,285	\$25	FY04 \$4,385	Progress in FY01 Refer to page A-17
	High	60	Interim Actions	9(9)	3(3)		REG	\$5,403	\$745	\$20	\$0	FY05 \$8,830	
Sites in	Medium	46	Design	0	1	6	REG	\$297	\$7	\$670	\$817	FY06 \$44	
Progress	Low	40	RA-C	0	0	36	REG	\$12,891	\$0	\$40	\$2,811	FY07 \$366	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$1,976	\$0	\$0	\$0	IRP FY02-2007*** \$27,935	Refer to page A-17
	Not Required	0	LTM	0	0	19		\$8	\$0	\$166	\$120	MMRP FY02-comp \$6	
Total Number of	f Sites	175					Total	\$78,253	\$2,940	\$3,181	\$3,773	Total FY02-comp \$27,935	5
ARM	Y - FORT DE	X / NJ	221042027500	/ C-TECH	/ C-REG				RA	В		NPL	Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	20	Investigation	20	18	0		\$2,710	\$261	\$1,345	\$0	FY04 \$2,19°	Progress in FY01 Refer to page A-67
	High	13	Interim Actions	1(1)	0(0)			\$2,299	\$0	\$0	\$0	FY05 \$81:	
Sites in	Medium	3	Design	1	0	7		\$6	\$0	\$670	\$97	FY06 \$69	
Progress	Low	2	RA-C	1	1	7		\$117	\$110	\$90	\$728	FY07 \$619	II 9
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$281	\$0	\$0	\$0	IRP FY02-2007*** \$10,530	Refer to page A-67
	Not Required	0	LTM	1	1	7		\$2,687	\$524	\$908	\$497	MMRP FY02-comp \$6	
Total Number o	f Sites	38					Total	\$8,100	\$895	\$3,013	\$1,322	Total FY02-comp \$10,530	5
ARM	Y - FORT MO	ONMO	OUTH / NJ221	382059700 /	C-TECH				RA	B BRA	C 1993		
Sites with Res	ponse Complete	49	Investigation	54	0	0	FUND	\$6,417	\$0	\$0	\$0	FY04 \$719	Progress in FY01 Refer to page A-74
	High	0	Interim Actions	1(3)	0(0)			\$268	\$0	\$0	\$0	FY05 \$730	
Sites in	Medium	0	Design	22	0	0		\$817	\$0	\$0	\$0	FY06 \$523	3
Progress	Low	0	RA-C	27	0	0	REG	\$9,823	\$0	\$0	\$0	FY07 \$528	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	5	0		\$605	\$480	\$513	\$528	IRP FY02-2008*** \$4,640	Refer to page A-74
	Not Required	5	LTM	6	12	5		\$1,722	\$236	\$269	\$179	MMRP FY02-comp \$6	
Total Number of	f Sites	54					Total	\$19,652	\$716	\$782	\$707	Total FY02-comp \$4,640	5
♦ NAV	Y - COLTS N	ECK I	NWS EARLE	/ NJ2170022	217200				RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	ponse Complete	49	Investigation	58	11	0	TECH	\$6,489	\$0	\$955	\$0	FY04 \$1,774	Progress in FY01 Refer to page A-51
	High	9	Interim Actions	14(15)	0(0)			\$505	\$0	\$0	\$0	FY05 \$888	
Sites in	Medium	3	Design	9	3	4		\$970	\$66	\$297	\$94	FY06 \$1,48	,
Progress	Low	2	RA-C	10	3	6	TECH	\$11,552	\$2,522	\$1,023	\$2,808	FY07 \$1,548	II 6
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	6	8		\$1,164	\$615	\$423	\$463	IRP FY02-2030*** \$16,23	Refer to page A-51
	Not Required	6	LTM	1	5	5		\$512	\$159	\$300	\$59	MMRP FY02-comp \$6	$\overline{\mathbb{I}}$
Total Number of	f Sites	69					Total	\$21,192	\$3,362	\$2,998	\$3,424	Total FY02-comp \$16,23	.

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^{***}Response Complete fiscal year

Installation	/FFID					CT	C Delta fr	om FY00 [*]	k RA	B BR.	AC Year	NPL/Proposed N	NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs I Fiscal Year (\$000	Ву	Additional Progress Information
♦ NAV	Y - LAKEHUI	RST N	NAWCAD / NJ	2170027274	00				RA	В		NPL		Five-Year Review Completed and Planned for Future Progress in FY01
Sites with Res	sponse Complete	34	Investigation	45	0	0		\$9,632	\$0	\$0	\$0	FY04	\$2,417	
	High	0	Interim Actions	25(35)	0(0)			\$1,367	\$0	\$0	\$0	FY05	\$2,517	
ites in rogress	Medium	0	Design	8	0	0		\$2,201	\$0	\$0	\$0	FY06	\$2,081	
Relative Risk	Low	0	RA-C	12	0	0		\$18,846	\$0	\$0	\$0	FY07	\$2,081	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	11	0		\$12,313	\$2,646	\$2,617	\$2,417	IRP FY02-2045***	\$42,063	Refer to page A-110
	Not Required	11	LTM	2	0	7		\$464	\$0	\$0	\$0	MMRP FY02-comp	\$0	
otal Number o	of Sites	45					Total	\$44,823	\$2,646	\$2,617	\$2,417	Total FY02-comp	\$42,063	
NAV	Y - TRENTO	NAV	WC / NJ217002	2269500					RA	B BRA	AC 1993			Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	10	Investigation	11	0	0		\$7,595	\$0	\$0	\$0	FY04	\$584	Refer to page A-195
·	High	0	Interim Actions	4(6)	0(0)			\$717	\$0	\$0	\$0	FY05	\$584	
Sites in Progress	Medium	0	Design	3	0	0	FUND	\$650	\$0	\$0	\$0	FY06	\$392	
Relative Risk	Low	0	RA-C	5	0	0		\$10,214	\$0	\$0	\$0	FY07	\$392	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$1,887	\$1,257	\$584	\$584	IRP FY02-2032***	\$18,025	Refer to page A-195
alegory								0.0	Φ0	00	Φ0.			
Lategory	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	

♦ AIR I	FORCE - ATL	ANT	IC CITY AIRI	PORT / NJ2	25728284490	0 / C-TECH	I					NPL		Progress in FY01
Sites with Resp	ponse Complete	0	Investigation	0	4	0	REG	\$1,506	\$0	\$164	\$588	FY04	\$0	Refer to page A-19
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	
Sites in	Medium	1	Design	0	0	4		\$0	\$0	\$0	\$0	FY06	\$39	
Progress -Relative Risk	Low	3	RA-C	0	0	4		\$0	\$0	\$0	\$0	FY07	\$1,209	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$0	\$0	\$0	\$0	IRP FY02-2009***	\$2,945	Refer to page A-19
	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Γotal Number of	f Sites	4					Total	\$1,506	\$0	\$164	\$588	Total FY02-comp	\$2,945	
AIR I	FORCE - MCC	GUIR	E AIR FORCI	E BASE / N.	12571824018	800 / C-EST	,	•	RAB			NPL		Five-Year Review Planned for Future

AIK	FORCE - MC	GUIK	E AIK FORCE	E DASE / No	J23/102 4 010	300 / C-EST			IXA.	ь		MIL		Progress in FY01
Sites with Res	sponse Complete	11	Investigation	13	10	0	REG	\$14,754	\$681	\$1,859	\$50	FY04		Refer to page A-128
	High	8	Interim Actions	1(2)	2(3)		REG	\$4,716	\$157	\$22	\$0	FY05	\$5,327	
Sites in Progress	Medium	4	Design	1	0	10	REG	\$3,685	\$0	\$0	\$565	FY06	\$900	
-Relative Risk	Low	0	RA-C	0	1	10	REG	\$6,021	\$276	\$2,480	\$50	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	6		\$0	\$0	\$0	\$0	IRP FY02-2014***	\$15,226	Refer to page A-128
	Not Required	0	LTM	0	3	8		\$616	\$121	\$6	\$130	MMRP FY02-comp	\$0	
Total Number o	of Sites	23					Total	\$29,792	\$1,235	\$4,367	\$795	Total FY02-comp	\$15,226	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NP	L	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By		Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
FOR	MERLY USEI	D DEF	ENSE SITES	- RARITAI	N ARSN-TA	ED PK / N	J29799F0	95700						Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	4	Investigation	8	1	1		\$25,546	\$317	\$870	\$0	FY04 \$	18,646	Initiated final ordnance removal action and continued hazardous waste feasibility study.
	High	5	Interim Actions	2(2)	1(1)			\$8,737	\$0	\$1,500	\$0	FY05	\$4,199	leasionity study.
Sites in	Medium	0	Design	2	2	3		\$485	\$0	\$0	\$51	FY06	\$5,003	
Progress	Low	1	RA-C	3	1	4		\$13,535	\$0	\$0	\$15,850	FY07	\$3,798	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$5	90,322	Complete final ordnance cleanup and the identification of hazardous waste areas requiring no further DoD action and initiate interim cleanups,
	Not Required	0	LTM	1	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$40	subject to the availability of funds.
Total Number of	of Sites	10					Total	\$48,303	\$317	\$2,370	\$15,901	Total FY02-comp \$5	90,362	

New Me	exico 1Y - FORT WI	NGA'	ГЕ / NM62138	2097400 / C	C-EST				RAI	B BRA	C 1988			
Sites with Res	sponse Complete	34	Investigation	42	1	0		\$11,882	\$195	\$0	\$0	FY04	\$275	Progress in FY01 Refer to page A-83
	High	5	Interim Actions	2(2)	0(0)			\$0	\$0	\$0		FY05	\$275	
Sites in	Medium	2	Design	9	2	2		\$2,352	\$72	\$1,263	\$0	FY06	\$277	
Progress	Low	2	RA-C	7	4	4		\$18,274	\$1,524	\$356	\$7,139	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005***	\$17,049	Refer to page A-83
	Not Required	0	LTM	1	0	2		\$71	\$0	\$0	\$0	MMRP FY02-comp	\$579	
Total Number o	of Sites	43					Total	\$32,579	\$1,791	\$1,619	\$7,139	Total FY02-comp	\$17,628	
ARM	1Y - WHITE S	ANDS	S MISSILE RA	NGE / NM	6214120960	00								December 15 EVO1
Sites with Res	sponse Complete	61	Investigation	65	6	0		\$378	\$378	\$638	\$0	FY04	\$2,287	Progress in FY01 Final Remedial Investigations were completed at WSMR-39, WSMR-40, and WSMR-61. Final Remedial Action was completed for Waste Pond #
	High	1	Interim Actions	5(5)	0(0)			\$15	\$0	\$0		FY05	\$787	and WSMR-61. Final Remedial Action was completed for Waste Pond # 1 at WSMR-09.
Sites in	Medium	4	Design	7	0	2		\$0	\$0	\$0	\$164	FY06	\$804	
Progress	Low	3	RA-C	24	1	6	REG	\$0	\$0	\$0	\$2,386	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	0		\$234	\$234	\$166	\$249	IRP FY02-2011***	\$9,724	Petitions for NFA/Class III Modification requests will be submitted to NMED for at least 6 sites during FY02 and Public Meetings will be held. RAO will continue at WSMR-41 and -55.
	Not Required	2	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	RAO win continue at w SWR-41 and -35.
Total Number o	of Sites	71					Total	\$627	\$612	\$804	\$2,799	Total FY02-comp	\$9,724	

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR I	FORCE - HOI	LLOM	IAN AIR FOR	CE BASE /	NM6572124	142200 / C-T	ГЕСН		RA	В			Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	50	Investigation	61	2	1		\$10,560	\$0	\$287	\$120	FY04 \$1,858	In FY01 continued long-term operation and long-term monitoring.
	High	1	Interim Actions	0(0)	1(1)			\$2,639	\$0	\$0	\$0	FY05 \$719	
Sites in	Medium	1	Design	14	0	2		\$1,928	\$0	\$0	\$0	FY06 \$314	
Progress	Low	0	RA-C	13	0	3		\$14,605	\$0	\$0	\$0	FY07 \$236	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	11	3		\$2,290	\$210	\$764	\$469	IRP FY02-2027*** \$5,607	In FY02-03 plan to conduct an RI/FS and continue long-term operation and long-term monitoring.
	Not Required	12	LTM	10	15	0		\$735	\$126	\$214	\$156	MMRP FY02-comp \$0	1
Total Number o	f Sites	64					Total	\$32,757	\$336	\$1,265	\$745	Total FY02-comp \$5,607	

♦ AIR	FORCE - KIR	TLA	ND AIR FORC	EE BASE / N	NM65718244	42300 / C-ES	ST		RAI	3				Progress in FY01
Sites with Res	sponse Complete	59	Investigation	69	1	7		\$20,820	\$76	\$148	\$0	FY04	\$2,816	Initiated IRAs at five sites and completed IRAs at one site and one AOC. One IRA became the final remedy. Reduced high relative risk site count
	High	4	Interim Actions	27(30)	8(8)			\$12,162	\$200	\$560	\$381	FY05	\$3,236	from 7 to 6. Restoration-In-Place achieved at 12 sites.
Sites in	Medium	3	Design	4	3	1		\$1,537	\$191	\$0	\$176	FY06	\$811	
Progress -Relative Risk	Low	3	RA-C	0	5	10		\$14,420	\$14,102	\$7,432	\$3,233	FY07	\$21,847	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$0	\$0	\$0	\$103	IRP FY02-2020***	\$150,575	Recommend NFRAP at 7. Close out nine AOCs and achieve site closure at three sites. Increase RAB membership and provide RAB members with human and ecological risk training. Reduce high relative risk count
	Not Required	8	LTM	0	3	7		\$1,317	\$0	\$235	\$168	MMRP FY02-comp	\$0	from 6 to 5. Initiate RA at three sites.
Total Number o	of Sites	77					Total	\$50,256	\$14,569	\$8,375	\$4,061	Total FY02-comp	\$150,575	
FOR	MERLY USE	D DEI	FENSE SITES	- WALKEI	R AFB / NM	69799F6134	100 / C-TE	ССН						Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	11	Investigation	12	3	6		\$8,080	\$151	\$70	\$0	FY04	\$511	TCE ground water plumes feasibility study. Monitor underground storage

FOR	MERLY USEI	D DEF	FENSE SITES	- WALKEI	R AFB / NM	69799F6134	100 / C-TE	CH					Five-Year Review Planned for Future
Sites with Res	ponse Complete	11	Investigation	12	3	6		\$8,080	\$151	\$70	\$0	FY04 \$	Progress in FY01 TCE ground water plumes feasibility study. Monitor underground storage tank hydrocarbon ground water contamination.
	High	1	Interim Actions	1(1)	0(0)			\$161	\$0	\$0	\$0	FY05 \$	26
Sites in	Medium	0	Design	8	0	2		\$833	\$0	\$0	\$0	FY06	\$0
Progress	Low	0	RA-C	8	1	2		\$2,012	\$182	\$180	\$122	FY07	\$0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	5	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$2,	TCE ground water plumes feasibility study. Monitor underground storage tank hydrocarbon ground water contamination.
	Not Required	4	LTM	1	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$3,	56
Total Number of	f Sites	21					Total	\$11,086	\$333	\$250	\$122	Total FY02-comp \$5,	777

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00 ⁵	k RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
New Yor	·k												
$\overline{}$		TINE /	NIX/221 402020	100 / C TE	CH / C DEC								I
	Y - FORT DR						1	T	1	T			Progress in FY01
Sites with Res	ponse Complete	45	Investigation	48	5	0	FUND	\$13,951	\$1,142	\$1,023	\$443	FY04 \$1,821	-008.
Citas in	High	5	Interim Actions	4(7)	2(3)		FUND	\$12,647	\$0	\$0	\$0	FY05 \$4,052	
Sites in Progress	Medium	1	Design	8	1	4	FUND	\$7,169	\$163	\$92	\$0	FY06 \$4,300	
-Relative Risk	Low	0	RA-C	11	0	5	FUND	\$15,129	\$0	\$2,022	\$2,047	FY07 \$5,919	RI/FS@ FTD-007, -030D, -030E, -030F, -089; RD@FTD-030F; RA@
Category	Not Evaluated	0	RA-O (LTO)	0	2	5		\$2,160	\$16	\$268	\$730	IRP FY02-2015*** \$33,543	-031, -072, -088, -008.
	Not Required	2	LTM	1	7	9		\$2,162	\$49	\$144	\$87	MMRP FY02-comp \$6	
Total Number of	f Sites	53					Total	\$53,218	\$1,370	\$3,549	\$3,307	Total FY02-comp \$33,543	
♦ ARM	Y - SENECA	AD / N	NY2213820830	000 / C-EST					RA	B BRA	C 1995	NPL	Progress in FY01
Sites with Res	ponse Complete	34	Investigation	57	22	0	REG	\$31,073	\$1,914	\$0	\$0	FY04 \$3,369	_
	High	21	Interim Actions	5(5)	0(0)		REG	\$5,636	\$0	\$0	\$0	FY05 \$769	
Sites in Progress	Medium	12	Design	1	12	8		\$3,639	\$692	\$2,660	\$0	FY06 \$769	
-Relative Risk	Low	12	RA-C	4	11	18	REG	\$35,523	\$7,307	\$5,164	\$28,036	FY07 \$769	
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$153	\$0	\$0	\$0	IRP FY02-2005*** \$54,761	Refer to page A-182
	Not Required	0	LTM	0	0	43		\$828	\$586	\$32	\$356	MMRP FY02-comp \$2,652	
Total Number of	f Sites	79					Total	\$76,852	\$10,499	\$7,856	\$28,392	Total FY02-comp \$57,413	5 <u> </u>
ARM	Y - UNITED S	STAT	ES MILITAR	Y ACADEM	/Y / NY2214	462091500 /	С-ТЕСН	/ C-REG					D
Sites with Res	ponse Complete	27	Investigation	29	0	0		\$3,200	\$0	\$0	\$0	FY04 \$333	Progress in FY01 Amended design of WSTPT-11A. Completed CMI(C) at WSTPT-04,
	High	2	Interim Actions	5(6)	0(0)			\$1,482	\$0	\$0	\$0	FY05 \$339	WSTPT-06, WSTPT-07A, WSTPT-09, WSTPT-11A. Install leachate collection system for WSTPT-11. Awarded CMI(C) contract for WSTPT-02 and WSTPT-03. Prepared LTM Plan.
Sites in	Medium	0	Design	12	0	0	TECH	\$2,503	\$9	\$0	\$0	FY06 \$340	1
Progress	Low	0	RA-C	12	2	0	CONT	\$7,160	\$750	\$0	\$0	FY07 \$350	∥ °
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2002*** \$4,539	Complete CMI(C) at WSTPT-02 and 03. Begin implementing and execute LTM & LTO.
	Not Required	0	LTM	0	13	3		\$126	\$126	\$313	\$326	MMRP FY02-comp \$6	
Total Number of	f Sites	29					Total	\$14,471	\$885	\$313	\$326	Total FY02-comp \$4,539	
♦ ARM	Y - WATERV	LIET	ARSENAL /	NY22138209	94000 / C-TI	ЕСН						-	
Sites with Res	ponse Complete	29	Investigation	31	0	0		\$9,253	\$1,428	\$1,413	\$0	FY04 \$1,928	Progress in FY01 Data Gap Sudy Completed objectives met. Soluble Waste Oil line
	High	1	Interim Actions	7(9)	0(0)			\$303	\$0	\$0	\$0	FY05 \$200	investigated further-No further action.LNAPL Recovery Pilot Study
Sites in	Medium	1	Design	0	0	2		\$687	\$0	\$51	\$324	FY06 \$158	
Progress	Low	0	RA-C	4	0	2		\$966	\$0	\$1,439	\$0	FY07 \$170	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$15	IRP FY02-2005*** \$6,799	
	Not Required	0	LTM	2	1	3		\$711	\$0	\$9	\$21	MMRP FY02-comp \$6	characterization. Results of pilot test for groundwater will be available in eary 2002.
Total Number of	f Sites	31					Total	\$11,920	\$1,428	\$2,912	\$360	Total FY02-comp \$6,799	•

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table D-1	Status of fils	іапап	ons with F 1	oz to Comp	pietion Cos	t Estillati	Greater	I II ali 51	,000,000	anu Mo	ie inan	Two Total Sites	Defense Environmental Restoration Progra
Installation	/FFID					CT	C Delta fr	om FY00*	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
								(\$000)	(3000)	(3000)	(2000)		<u> </u>
♦ NAV	Y - BETHPAC	GE NV	VIRP / NY217	002216200 /	C-TECH								Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$3,137	\$52	\$0	\$0	FY04 \$3,548	
	High	1	Interim Actions	3(15)	0(0)			\$3,473	\$2,529	\$173	\$0	FY05 \$2,990	- Began OU2 IRA-PreDesign Fieldwork @ GM-38 Area - Phase II EBS Completion Pending
Sites in Progress	Medium	0	Design	1	1	0		\$622	\$10	\$284	\$202	FY06 \$220	- Incorporated Regulator Comments on Draft FOST/EBST - Held 2 RABs
-Relative Risk	Low	0	RA-C	2	1	0		\$6,894	\$15	\$1,523	\$2,386	FY07 \$3,540	
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2032*** \$42,655	FY2002 -Complete GM-38 Area Design under OU2 -Complete Installation of Outpost Monitoring Wells for OU2
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	of Sites	3					Total	\$14,126	\$2,606	\$1,980	\$2,588	Total FY02-comp \$42,655	-Initiate Excavation of Site 1 Soils per OU 1
NAV	Y - CALVER	ΓΟΝ Ν	NWIRP / NY21	17002379400	0 / C-EST								
<u> </u>	sponse Complete	8	Investigation	8	5	0		\$2.837	\$0	\$0	\$102	EX.04 #2.122	Progress in FY01 -Finalized RI/FS for Site 1
Sites with ites	High	4	Interim Actions	4(16)	0(0)	0	_	\$5,488	\$3,231	\$0	\$1,127	FY04 \$2,122 FY05 \$2,863	-Draft PRAP for Site 1 Submitted
Sites in	Medium	0	Design	0	2	3	_	\$724	\$0	\$36	\$0	FY06 \$1,867	-Finalized RI for Sites 6a,10b,South Area
Progress	Low	1	RA-C	0	1	4	+	\$108	\$10	\$2,989	\$0	FY07 \$1,149	-Completed Removal Action (@ Farm Area (EBS)
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	4		\$100	\$0	\$0	\$139	IRP FY02-2038*** \$29,355	2002:
Category	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	-Implement RA-Site 7 (AS/SVE)
Total Number o	•	13	EIM	0	· ·		Total	\$9,157	\$3,241	\$3,025	\$1,368	Total FY02-comp \$29,355	2003: -MNA Fieldwork for Site 2 FS
Total (Valliber o	n sites						Totai	\$3,137	\$5,211	\$5,023	ψ1,500	10tai 1 102 comp	-FS for GW-Site2
◆ AIR	FORCE - GRI	FFISS	S AFB / NY257	7002445100	/ C-REG					BRA	AC 1993	NPL	Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	25	Investigation	48	13	0		\$48,482	\$1,454	\$2,570	\$3,189	FY04 \$2,352	
	High	6	Interim Actions	26(28)	3(3)			\$8,620	\$1,669	\$417	\$0	FY05 \$1,740	
Sites in	Medium	10	Design	1	6	13		\$7,749	\$2,488	\$0	\$4,060	FY06 \$2,560	
Progress	Low	7	RA-C	0	1	20		\$41,653	\$0	\$0	\$1,720	FY07 \$2,603	8
-Relative Risk Category	Not Evaluated	13	RA-O (LTO)	0	0	20		\$248	\$0	\$0	\$153	IRP FY02-2036*** \$62,523	Refer to page A-89
	Not Required	0	LTM	0	0	20		\$252	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	of Sites	61					Total	\$107,004	\$5,611	\$2,987	\$9,122	Total FY02-comp \$62,523	
♦ AIR	FORCE - HAI	NCOC	K FIELD / N	Y257282547	500 / C-EST	,							
Sites with Res	sponse Complete	5	Investigation	6	9	0		\$2,347	\$0	\$0	\$0	FY04 \$0	Progress in FY01 Conducted an SI on sites 1, 4, 9, 11 and AOC-A. Report in review by
	High	1	Interim Actions	1(1)	1(1)			\$1,452	\$1,107	\$0	\$0	FY05 \$178	NY State. Continued Feasibility Study at site 15 and initiated interim action for the remediation of the PCB contaminated soil.
Sites in	Medium	0	Design	0	1	0		\$35	\$35	\$0	\$0	FY06 \$18	
Progress	Low	2	RA-C	0	0	2		\$24	\$0	\$0	\$0	FY07 \$858	
-Relative Risk Category	Not Evaluated	7	RA-O (LTO)	0	0	2	1	\$0	\$0	\$0	\$0	IRP FY02-2013*** \$1,758	
	Not Required	0	LTM	0	0	8		\$8	\$0	\$0	\$0	MMRP FY02-comp \$0	cleanup action for the remediation of PCB contamined soil at site 15. Finalize ROD and initiate RD for site 1
		 							 	 	—	II	

\$3,866

\$1,142

\$0

\$0 Total FY02-comp

\$1,758

15

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					CTC	Delta fr	om FY00 ⁵	k RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ AIR	FORCE - NIA	GARA	FALLS INT	ERNATION	NAL AIRPO	RT ARS / N	Y257122	427300 / 0	С-ТЕСН				Progress in FY01
Sites with Res	sponse Complete	10	Investigation	14	0	0		\$2,265	\$0	\$0	\$0	FY04 \$2	Continued monitoring to support long term monitoring at six sites.
	High	2	Interim Actions	1(2)	2(2)			\$1,151	\$384	\$0	\$0	FY05 \$2	Continued operation of groundwater extraction systems at three site Remedial design at one site is still in progress. Draft design comme have been submitted to the contractor
Sites in	Medium	0	Design	4	0	0	TECH	\$243	\$0	\$0	\$0	FY06 \$2	II .
Progress	Low	0	RA-C	9	2	0	NODL	\$2,357	\$0	\$0	\$0	FY07 \$2	
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	2		\$64	\$0	\$0	\$0	IRP FY02-2014*** \$2,2	Continue monitoring in place response actions. Complete the desi the remedial system at the one site. Conduct a contaminent removaction at one site.
	Not Required	2	LTM	5	4	2		\$2,494	\$251	\$300	\$310	MMRP FY02-comp	action at one site.
Total Number o	of Sites	14					Total	\$8,574	\$635	\$300	\$310	Total FY02-comp \$2,2	2
♦ AIR	FORCE - PLA	TTSB	URGH AFB /	NY2570024	177400					BRA	C 1993	NPL	Five-Year Review Completed and Planned for Future
Sites with Res	sponse Complete	26	Investigation	31	10	0		\$18,923	\$562	\$0	\$0	FY04 \$9	Progress in FY01 Refer to page A-163
	High	7	Interim Actions	15(18)	4(6)			\$1,471	\$0	\$1,053	\$690	FY05 \$7	4
Sites in	Medium	0	Design	3	0	2		\$5,982	\$777	\$0	\$0	FY06 \$8	2
Progress	Low	2	RA-C	4	1	2		\$10,050	\$3,226	\$796	\$119	FY07 \$8	9
Relative Risk Category	Not Evaluated	3	RA-O (LTO)	0	3	4		\$4,217	\$862	\$442	\$87	IRP FY02-2083*** \$50,3	Refer to page A-163
	Not Required	3	LTM	0	4	0		\$2,669	\$541	\$480	\$216	MMRP FY02-comp	0
Total Number of	of Sites	41					Total	\$43,312	\$5,968	\$2,771	\$1,112	Total FY02-comp \$50,3	5
♦ AIR !	FORCE - SCH	IENEC	CTADY AIRP	ORT / NY2	57282589700	/ C-TECH							D EVO4
Sites with Res	sponse Complete	3	Investigation	3	3	0	TECH	\$1,374	\$0	\$0	\$0	FY04 \$1,0	Progress in FY01 Completing FS.
	High	2	Interim Actions	2(2)	0(0)			\$1,087	\$386	\$0	\$24	FY05 \$	4
Sites in	Medium	1	Design	0	0	1		\$28	\$28	\$0	\$0	FY06 \$	1
rogress	Low	0	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07 \$	■ 8
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2035*** \$3,2	4 Perform PP/ROD time critical removal action and additional field investigations to fill data gaps at site 6. PCO at other sites on hold
	Not Required	0	LTM	1	0	6		\$0	\$0	\$0	\$0	MMRP FY02-comp	0
Γotal Number o	of Sites	6					Total	\$2,489	\$414	\$0	\$24	Total FY02-comp \$3,2	4
FOR	MERLY USE	D DEF	ENSE SITES	- CP HERO) / NY29799	F106300							Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$87	\$0	\$0	\$0	FY04	Progress in FY01 Completed hazardous building demolition and initiated ordnance engineering evaluation/cost analysis.
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	60 engineering evaluation/cost analysis.
Sites in	Medium	0	Design	2	0	1		\$327	\$0	\$0	\$0	FY06	50
Progress Relative Risk	Low	0	RA-C	2	0	1		\$2,770	\$29	\$0	\$0	FY07	Progress Planned for FY02-FY03 Complete ordnance engineering evaluation/cost analysis and initia

\$0

\$29

\$0

\$0

MMRP FY02-comp

\$0 Total FY02-comp

\$2,217

\$6,357

\$0

\$3,184

LTM

0

0

0

Total

Total Number of Sites

Not Required

0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

									, ,			1 WO TOTAL SITES	
Installation	/FFID					СТС	C Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
								(\$000)	(\$000)	(\$000)	(\$000)		
FOR	MERLY USE	D DEF	FENSE SITES	- ENGINEI	ER SCH / N	Y29799F106	5700						Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	0	Investigation	3	0	0		\$1,466	\$273	\$200	\$0	FY04	S0 Completed Phase II of remedial investigation.
	High	1	Interim Actions	1(1)	0(0)			\$34	\$0	\$0	\$0	FY05	95
Sites in	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$0	FY06	11
Progress	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07	\$0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2016*** \$2,3	58 Initiate cleanup, if required, subject to the availability of funds.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number of	f Sites	3					Total	\$1,500	\$273	\$200	\$0	Total FY02-comp \$2,3	58
													·
													1
FOR	MERLY USE	D DEF	FENSE SITES	- LAKE ON	NTARIO OF	RDNANCE	/ NY2979	9F734500	/ C-TEC	H			Progress in FY01
Sites with Res	ponse Complete	2	Investigation	2	1	2		\$11,367	\$1,313	\$543	\$1	FY04	\$0 Completed Phase 2 of remedial investigation and work on second intercological
	High	1	Interim Actions	0(0)	1(1)			\$5,027	\$715	\$500	\$1	FY05	\$0
Sites in	Medium	0	Design	2	1	0		\$2,891	\$10	\$0	\$2	FY06	\$0
Progress	Low	0	RA-C	1	0	1		\$992	\$0	\$0	\$1	FY07	\$0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2003*** \$2,9	105 Initiate feasibility study for remainder of site and interim cleanup action subject to availability of funds.
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number of	f Sites	5					Total	\$20,277	\$2,038	\$1,043	\$5	Total FY02-comp \$2,5	05
FOR	MERLY USE	D DEF	ENSE SITES	- MILITAR	RY OCEAN	TER / NY2	9799F117	600	•				
Sites with Res	ponse Complete	2	Investigation	3	0	0		\$13	\$0	\$0	\$0	FY04	Progress in FY01 Nos: No activities were planned.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$:	,
Sites in	Medium	0	Design	1	0	1		\$83	\$0	\$0	\$0		
Progress	Low	0	RA-C	1	0	1		\$169	\$0	\$0	\$0	FY07 \$1,:	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$2,4	No\$: No activities are planned.
category	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	50
Total Number o	•	3					Total	\$265	\$0	\$0	\$0	Total FY02-comp \$2,4	
	MERLY USEI	n DEI	FNSF SITES	- NORTHE	'ASTERN II	VDUSTRIA		00F105/00) / C-TFC	П		, , , , , , , , , , , , , , , , , , ,	Five-Year Review Planned for Future
<u> </u>		1	1		İ		., 111471,	1	1		φĄ		Progress in FY01
Sites with Res	ponse Complete	1	Investigation	2	1	2		\$2,206	\$299	\$500	\$0	1104	
Sites in	High	2	Interim Actions	1(1)	0(0)	4		\$163	\$0	\$0	\$0	FY05 \$15,5	
Progress	Medium	1	Design	0	0	4		\$0	\$0	\$0	\$76	FY06 \$16,2	
-Relative Risk	Low	0	RA-C	0	0	4		\$0	\$0	\$0	\$0	FY07 \$18,3	Complete hazardous and toxic feasibility study, complete design for
Category	Not Evaluated	1	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2019*** \$197,9	actions, subject to availability of funds.
	Not Required	0	LTM	0	0	3		\$0	\$0	\$0	\$0	MMRP FY02-comp	80

Total

\$2,369

\$299

\$500

\$76 Total FY02-comp

\$197,991

5

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FORM	MERLY USEI) DEF	ENSE SITES	- PLATTSI	BURGH AT	LAS S-11 /	NY297991	F110200 /	С-ТЕСН				Progress in FY01
Sites with Resp	ponse Complete	0	Investigation	2	1	0		\$1,875	\$65	\$100	\$0	FY04 \$4	
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$14	18.00
Sites in	Medium	0	Design	0	0	2		\$0	\$0	\$0	\$0	FY06 \$1	4
Progress -Relative Risk	Low	0	RA-C	0	0	2		\$0	\$0	\$0	\$801	FY07	0 Progress Planned for FY02-FY03
Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$1,10	6 Complete remedial investigation and initiate long-term monitoring program.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$56	MMRP FY02-comp	<u> </u>
Total Number of	f Sites	3					Total	\$1,875	\$65	\$100	\$857	Total FY02-comp \$1,10	6

FOR	MERLY USEI	D DEF	ENSE SITES											Progress in FY01
Sites with Res	ponse Complete	0	Investigation	3	0	1		\$0	\$0	\$0	\$0	FY04	\$0	No\$: No activities were planned.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$93	
Sites in	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$0	FY06	\$14	
Progress -Relative Risk	Low	0	RA-C	0	0	4		\$0	\$0	\$0	\$0	FY07	\$0	Progress Planned for FY02-FY03
Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2033***	\$11,848	No\$: No activities are planned.
	Not Required	2	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	f Sites	4					Total	\$0	\$0	\$0	\$0	Total FY02-comp	\$11,848	
		4 D DEH	ENSE SITES	- SUFFOLI	K COUNTY	AFB / NY2				\$0	\$0	Total FY02-comp	\$11,848	Five-Year Review Planned for Future Progress in FY01
• FOR		4 D DEH	FENSE SITES Investigation	- SUFFOLI	K COUNTY	AFB / NY2				\$0	\$0	Total FY02-comp	,	Five-Year Review Planned for Future Progress in FY01 No\$: Completed responsible party investigations.
• FOR	MERLY USEI	4 D DEF 2 1	1	- SUFFOLI 2 0(0)	6 0 0(0)	AFB / NY2		200 / C-T	ЕСН		\$0	<u> </u>	,	Progress in FY01
FORI Sites with Res	MERLY USEI	4 D DEF 2 1 0	Investigation	2	0	AFB / NY2		200 / C-T	ECH \$0	\$0	\$0	FY04 FY05	\$0	Progress in FY01
FOR Sites with Res	MERLY USEI ponse Complete High	4 D DEF 2 1 0 0	Investigation Interim Actions	2	0 0(0)	1		200 / C-T	ECH \$0 \$0	\$0 \$0	\$0 \$0 \$0	FY04 FY05	\$0 \$0 \$0	Progress in FY01 Nos: Completed responsible party investigations. Progress Planned for FY02-FY03
FORI Sites with Res	MERLY USEI ponse Complete High Medium	4 D DEF	Investigation Interim Actions Design	2 0(0)	0 0(0)	1		200 / C-T	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$305	FY04 FY05 FY06	\$0 \$0 \$0 \$0	Progress in FY01 NoS: Completed responsible party investigations.
FOR Sites with Res Sites in Progress -Relative Risk	MERLY USEI ponse Complete High Medium Low	4 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Investigation Interim Actions Design RA-C	2 0(0) 1 2	0 0(0)	1		\$13 \$0 \$64 \$1,244	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$305 \$0	FY04 FY05 FY06 FY07	\$0 \$0 \$0 \$0	Progress in FY01 NoS: Completed responsible party investigations. Progress Planned for FY02-FY03 Initiate ordnance engineering evaluation/cost analysis, subject to the

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					CTC	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
					Sites (Actions)			(\$000)	(\$000)	(\$000)	(\$000)		
North Ca	arolina												
ARM	Y - FORT BR	AGG	/ NC42140201	2100 / C-TI	ЕСН								
	ponse Complete	31	Investigation	31	12	0		\$12,006	\$1,336	\$781	\$300	FY04 \$1,	Progress in FY01 Received NFA from NCDENR on SWMU 102, Former Vocational
	High	11	Interim Actions	2(2)	1(1)			\$1,030	\$0	\$59	\$0	FY05 \$2,	Training Area.
Sites in	Medium	0	Design	0	2	3		\$387	\$0	\$30	\$0	FY06 \$1,	507
Progress	Low	1	RA-C	0	0	5		\$2,663	\$0	\$0	\$567	FY07 \$	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$70	\$0	\$0	\$0	IRP FY02-2006*** \$8,	Remedial design for methane venting a SWMUs 8, 9, & 12 in FY02. R scheduled for FY02 SWMU 8, 12. IRA Plan on completing the RIs at SWMU 4, 5, 8, 9, 12, 35, 63 by end of FY02.
	Not Required	0	LTM	0	0	10		\$0	\$0	\$35	\$176	MMRP FY02-comp	\$0 SWIND 4, 3, 6, 9, 12, 33, 03 by end of PTO2.
Total Number of	f Sites	43					Total	\$16,156	\$1,336	\$905	\$1,043	Total FY02-comp \$8,	712
NAV	Y - CAMP LE	JEUN	E MCB / NC4	1730225800	00				RA	<u></u> В		NPL	Five-Year Review Completed and Planned for Future
	ponse Complete	137	Investigation	166	10	0	FUND	\$38,159	\$2,526	\$440	\$3,674	FY04 \$9.	Progress in FY01 Refer to page A-28
	High	10	Interim Actions	20(21)	3(3)		TECH	\$11,698	\$2,409	\$3,374	\$1,041	FY05 \$9,	·
Sites in	Medium	0	Design	31	3	7	FUND	\$4,253	\$5	\$0	\$0	FY06 \$10,	
Progress	Low	1	RA-C	30	0	10	FUND	\$24,875	\$0	\$0	\$0	FY07 \$13,	II 2
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	15	28	10		\$15,375	\$4,778	\$5,028	\$3,084	IRP FY02-2059*** \$172,	Refer to page A-28
	Not Required	28	LTM	2	11	14		\$2,270	\$3	\$36	\$47	MMRP FY02-comp	80
Total Number of	f Sites	176					Total	\$96,630	\$9,721	\$8,878	\$7,846	Total FY02-comp \$172,	290
♦ NAV	Y - CHERRY	POIN	T MCAS / NC	4173027261	100				RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	ponse Complete	54	Investigation	82	15	0		\$18,179	\$1,389	\$732	\$573	FY04 \$5,	Progress in FY01 Refer to page A-34
	High	14	Interim Actions	19(23)	1(1)			\$4,245	\$398	\$560	\$1,801	FY05 \$3,	129
Sites in Progress	Medium	1	Design	28	1	4		\$6,780	\$0	\$0	\$37	FY06 \$3,	351
-Relative Risk	Low	3	RA-C	28	2	3		\$18,546	\$0	\$0	\$109	FY07 \$3,	I
Category	Not Evaluated	0	RA-O (LTO)	8	25	16		\$9,760	\$1,498	\$2,563	\$2,801	IRP FY02-2032*** \$60,	Refer to page A-34
	Not Required	25	LTM	2	6	15		\$1,459	\$444	\$105	\$105	MMRP FY02-comp	\$0
Total Number of	f Sites	97					Total	\$58,969	\$3,729	\$3,960	\$5,426	Total FY02-comp \$60,	003
♦ AIR I	FORCE - POP	E AII	R FORCE BAS	SE / NC4572	212447500 /	C-EST			RA	В			
Sites with Res	ponse Complete	0	Investigation	0	18	0	PERS	\$5,903	\$213	\$461	\$125	FY04 \$	Progress in FY01 S80 Original 9 sites in RI/FS. Started a Interim Remedial Action (IRA) for
	High	11	Interim Actions	4(8)	6(9)		FUND	\$2,882	\$156	\$103			SS07 using presumptive remedy. In second year of LTM for 4 sites and LTO for 3 sites.
Sites in	Medium	5	Design	0	0	6	FUND	\$436	\$242	\$464	\$16	FY06 \$	305
Progress -Relative Risk	Low	2	RA-C	0	0	6		\$317	\$0	\$0	\$849	FY07 \$2,	Progress Planned for FY02-FY03 FY97/98: Continue LTM and LTO for 3 sites and IRA for SS07.
Category	Not Evaluated	0	RA-O (LTO)	0	0	5		\$250	\$0	\$0	\$0	IRP FY02-2013*** \$7,	Modify IRA at ST08. Start RI for 8 new sites and RDs for 10 sites.
	Not Required	0	LTM	0	0	9		\$55	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number of	f Sites	18					Total	\$9,843	\$611	\$1,028	\$1,093	Total FY02-comp \$7,	249

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPI	L	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By		Additional Progress Information
			Phase	;	Sites (Actions) R FORCE BASE / NC4		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
♦ AIR I	FORCE - SEY	MOU	R JOHNSON	AIR FORC	E BASE / N	C45721244	7400		RA	В				Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	6	Investigation	20	0 9	0		\$4,067	\$927	\$208	\$336	FY04 \$	52,640	FY01: Conducted RI/FS at SS-09, OT-11, and WP-27; Cont RA-O at ST-01, SD-02, SD-03, SS-04, & SS-05; Conducted IRA-O at OT-29 &
	High	4	Interim Actions	3(3)	3(3)		TECH	\$1,996	\$325	\$0	\$0	FY05 \$	32,703	SS-31; Conducted RA-C at SS-12; conducted RI at OT-11 & SS-13; Conducted SI at OT-17 & SS-22
Sites in	Medium	0	Design	8	0	10		\$696	\$0	\$0	\$0	FY06 \$	31,574	
Progress	Low	9	RA-C	7	1	9	CONT	\$3,791	\$25	\$0	\$0			Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	9		\$2,563	\$532	\$1,133	\$1,183	IRP FY02-2016*** \$1	9,103	FY02: Continue RA-O ST-1,SD-2,SD-3,SS-4,& SS-5; RA-O OT-29,SS-12 & SS-31. FS OT-11 & SS-13. LTM at LF-06, LF-08, LF,15 & LF-16 FY03: Continue RA-O
	Not Required	10	LTM	2	4	1		\$811	\$0	\$280	\$312	MMRP FY02-comp	\$0	LF-16.— FY05: Continue RA-O ST-1,SD-2,SD-3,SS-4,SS-5,SS-12,OT-29, SS-31. PA/SI AOC-32 & AOC-33. Continue LTM LF-06,08,15,16.
Total Number of	f Sites	29					Total	\$13,924	\$1,809	\$1,621	\$1,831	Total FY02-comp \$1	9,103	33,2,10,10

North D	akota												
♦ AIR	FORCE - GRA	AND F	ORKS AIR F	ORCE BAS	E / ND8572	12475900			RA	В			Progress in FY01
Sites with Res	sponse Complete	5	Investigation	6	1	0		\$2,874	\$0	\$0	\$0	FY04 \$2	1 Togics in FT01. Continued LTO at ST-04, natural attenuation (groundwater modeling) at POL unloading area. LTM at FT-02,LF-03 and ST-07. IRA at ST-08.
	High	0	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$2	1
Sites in Progress	Medium	1	Design	2	0	1		\$1,685	\$0	\$0	\$0	FY06 \$2	26
~	Low	0	RA-C	4	0	1	FUND	\$7,820	\$0	\$0	\$0	FY07 \$2	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$331	\$77	\$75	\$75	IRP FY02-2014*** \$4,0	Continued natural attenuation (GW modeling) at POL unloading area and LTM at 4 sites. IRA at one site.
	Not Required	1	LTM	0	3	1		\$1,162	\$154	\$151	\$151	MMRP FY02-comp	50
Total Number o	of Sites	7					Total	\$13,872	\$231	\$226	\$226	Total FY02-comp \$4,0	33
♦ AIR	FORCE - MIN	OT A	IR FORCE B	ASE / ND85	7212475800	/ C-TECH			RA	В			Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	8	Investigation	11	0	0		\$2,232	\$0	\$0	\$0	FY04 \$6	17 FY01: Conducted RA at FT-01 (Landfarming). Continued RA-O at SS-09
	High	0	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$1	
Sites in	Medium	0	Design	7	0	0		\$1,820	\$0	\$0	\$0	FY06 \$8	1
Progress	Low	0	RA-C	5	0	0	FUND	\$7,231	\$2,549	\$0	\$0	FY07 \$8	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	1		\$62	\$62	\$62	\$188	IRP FY02-2025*** \$6,9	FY02: Plan to Conduct LTM for LF-02; Continue RA-O for SS-09, and RA at FT-01 (Landfarming)FY03: Continue FT-01 cleanup and RA-O at SS-09
	Not Required	3	LTM	0	2	1		\$534	\$0	\$60	\$0	MMRP FY02-comp	60 RA-O at 85-09
Total Number o	of Sites	11					Total	\$11,879	\$2,611	\$122	\$188	Total FY02-comp \$6,9	75

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

										T			1
Installation	/FFID					CTO	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Obia													
Ohio													
♦ ARM	Y - RAVENN	A AA	P / OH5213820	073600					RA	В			Progress in FY01
Sites with Res	ponse Complete	18	Investigation	18	33	0	FUND	\$15,471	\$4,862	\$2,314	\$4,240	FY04 \$4,75	Completed: RVAAP-05 Phase II RI FINAL Report, eco field truthing draft; RVAAP-08, 12 Phase II RI draft report; RVAAP-03, 44 IRA field
	High	15	Interim Actions	1(1)	3(3)		FUND	\$30	\$30	\$1,148	\$309	FY05 \$7,07	
Sites in Progress	Medium	12	Design	1	0	18	FUND	\$0	\$0	\$0	\$155	FY06 \$6,88	
-Relative Risk	Low	6	RA-C	3	0	18	FUND	\$32	\$0	\$0	\$0	FY07 \$5,38	Progress Planned for FY02-FY03 FY2002: IRAs at RVAAP-06,20,34,36,48, 51; RIs RVAAP-33,43,
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2008*** \$33,82	Installation wide suface water RI. Continue with remaining FY01 documents FY 2003: FS at RVAAP-08,09,10,11,12,42,49; RVAAP-05
	Not Required	0	LTM	0	0	24		\$0	\$0	\$0	\$293	MMRP FY02-comp \$	
Total Number o	f Sites	51					Total	\$15,533	\$4,892	\$3,462	\$4,997	Total FY02-comp \$33,82)
AIR I	FORCE - AIR	FOR	CE PLANT 36	6 / OH55717	2462300								
	ponse Complete	31	Investigation	31	2	0		\$2,237	\$0	\$0	\$0	FX 0.4	Progress in FY01 Investigated source of floating fuel in monitoring well near Fuel Farm.
Sites with Kes	High	0	Interim Actions	12(22)	0(0)	0		\$1,028	\$0	\$0	\$0	1104	Conducted further investigation of the Bioventing sites and closed all
Sites in	Medium	0	Design	0	0	1		\$400	\$0	\$0	\$0	FY05 \$20 FY06 \$20	on standby.
Progress	Low	2	RA-C	0	0	1		\$100	\$0	\$0	\$1,800	FY07 \$20	
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	1		\$195	\$0	\$0	. ,	IRP FY02-2017*** \$4,70	General Electric building groundwater flow and transport models to gain
Category	Not Required	0	LTM	0	0	1		\$0	\$0	\$0		MMRP FY02-comp \$	4
Total Number o	•	33	27.11	-	-	-	Total	\$3,960	\$0	\$0	\$1,800	Total FY02-comp \$4,70	
		TELL I	LAEG / OHES	71.52.42.5500	/ C TECH					DD.		•	Five-Year Review Planned for Future
	FORCE - GEN	VIILE	CAFS / OH597	/152435700	/ C-TECH		Г	Т	T	BKA	C 1993		Progress in FY01
Sites with Res	ponse Complete	13	Investigation	16	6	0		\$3,802	\$266	\$0	\$0	1104	Refer to page A-86
a: ·	High	0	Interim Actions	7(7)	0(0)			\$1,619	\$0	\$0	\$0	FY05 \$41	2
Sites in Progress	Medium	0	Design	0	0	2		\$876	\$0	\$0		FY06 \$30	
-Relative Risk	Low	0	RA-C	0	0	2		\$1,475	\$0	\$652		FY07 \$51	Refer to page A-86
Category	Not Evaluated	7	RA-O (LTO)	0	2	2		\$414	\$151	\$279		IRP FY02-2005*** \$3,56	
	Not Required	2	LTM	0	0	3		\$0	\$0	\$0		MMRP FY02-comp \$	
Total Number o	f Sites	22					Total	\$8,186	\$417	\$931	\$473	Total FY02-comp \$3,56	2
♦ AIR I	FORCE - MAI	NSFII	ELD LAHM / (ОН5572825	88100 / C-ES	ST							Progress in FY01
Sites with Res	ponse Complete	0	Investigation	0	8	0		\$1,911	\$0	\$0	\$0	FY04 \$71	Completed FS. Sites 1, 4, 5, 7 are recommended for remedial action.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$4	Sites 2, 3, 6, 8 are recommended for No Further Action.
Sites in	Medium	0	Design	0	0	4		\$0	\$0	\$0		FY06 \$23	4
Progress -Relative Risk	Low	8	RA-C	0	0	4		\$0	\$0	\$928	\$0	FY07 \$2	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2007*** \$2,08	Initiate PP/ROD and RA for sites 1, 4, 5, and 7. Perform NFA/DD for sites 2, 3, 6, and 8.
	Not Required	0	LTM	0	0	8		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number o	f Sites	8					Total	\$1,911	\$0	\$928	\$0	Total FY02-comp \$2,08	5

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

nstallation	/FFID					CT	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
AIR I	FORCE - NEV	VARK	X AFB / OH55	7002465000	/ C-TECH					BRA	C 1993			Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	10	Investigation	11	1	0		\$2,662	\$196	\$0	\$0	FY04	\$186	Refer to page A-148
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$146	
tes in	Medium	0	Design	0	0	1		\$0	\$0	\$224	\$0	FY06	\$107	
ogress	Low	0	RA-C	0	0	1		\$5	\$0	\$581	\$0	FY07	\$21	Progress Planned for FY02-FY03
elative Risk ategory	Not Evaluated	1	RA-O (LTO)	0	1	1		\$1,324	\$83	\$573	\$397	IRP FY02-2004***	\$2,515	Refer to page A-148
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$280	MMRP FY02-comp	\$0	
			Ī		•		Total	\$3,991	\$279	\$1,378	0.7==	Total FY02-comp	\$2,515	

♦ AIR	FORCE - RIC	KENBACKER ANGB / OH557002454400									BRAC 1991 Proposed NPL			Five-Year Review Planned for Future
Sites with Response Complete		38	Investigation	44	0	0		\$11,347	\$0	\$0	\$0	FY04	\$405	Progress in FY01 Refer to page A-172
Sites in Progress -Relative Risk Category	High	0	Interim Actions	19(20)	0(0)			\$4,356	\$0	\$0	\$0	FY05	\$491	Progress Planned for FY02-FY03 Refer to page A-172
	Medium	0	Design	5	0	0		\$1,036	\$0	\$0	\$0	FY06	\$413	
	Low	0	RA-C	7	0	0		\$3,030	\$0	\$0	\$0	FY07	\$422	
	Not Evaluated	0	RA-O (LTO)	2	6	0		\$3,682	\$908	\$634	\$247	IRP FY02-2015***	\$6,459	
	Not Required	6	LTM	0	0	6		\$0	\$0	\$0	\$242	MMRP FY02-comp	\$0	
Total Number of Sites		44					Total	\$23,451	\$908	\$634	\$489	Total FY02-comp	\$6,459	
♦ AIR	AIR FORCE - SPRINGFIELD-BECKLEY MUNICIPAL AIRPORT / OH557282587300 / C-TECH													
Sites with Response Complete		4	Investigation	5	1	0	TECH	\$1,602	\$0	\$176	\$0	FY04	\$0	Progress in FY01 Continued the Remedial Investigation at sites 2 and 4.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$0	Progress Planned for FY02-FY03 Complete the RI and pursue a No Further Action Determination at site 2. The FS recommended further remedial action at site 4. Modify RI/FS to include a basewide groundwater investigation.
Sites in Progress -Relative Risk Category	Medium	1	Design	0	0	1		\$0	\$0	\$0	\$0	FY06	\$0	
	Low	1	RA-C	0	0	1		\$0	\$0	\$0	\$0	FY07	\$0	
	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2008***	\$1,220	
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of Sites		6					Total	\$1,602	\$0	\$176	\$0	Total FY02-comp	\$1,220	
♦ AIR	FORCE - WR	GHT PATTERSON AIR FORCE BASE / OH557172431200 RAB								3		NPL	Five-Year Review Completed and Planned for Future	
Sites with Response Complete		55	Investigation	68	0	0		\$115,516	\$0	\$0	\$0	FY04	\$1,373	Progress in FY01 Refer to page A-213
Sites in Progress -Relative Risk Category	High	0	Interim Actions	31(32)	2(2)			\$5,985	\$0	\$0	\$0	FY05	\$1,013	
	Medium	2	Design	3	0	0		\$14,116	\$0	\$0	\$0	FY06	\$1,045	Progress Planned for FY02-FY03 Refer to page A-213
	Low	0	RA-C	7	0	0		\$37,997	\$0	\$0	\$0	FY07	\$1,076	
	Not Evaluated	0	RA-O (LTO)	3	12	0		\$4,832	\$1,635	\$1,333	\$1,435	IRP FY02-2028***	\$40,001	
	Not Required	11	LTM	5	8	1		\$2,847	\$28	\$36	\$29	MMRP FY02-comp	\$0	
Total Number of Sites		68					Total	\$181,293	\$1,663	\$1,369	\$1,464	Total FY02-comp	\$40,001	

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	Status of This	lanau	ions with F 1	oz to Comp	retion Cos	t Estimate	Greater	тпап фі	,000,000	anu wio	i C i ii aii	1 wo 1 otal Sites	Defense Environmental Restoration Program	
Installation/FFID CTC Delta from FY00* RAB BRAC Year NPL/Proposed NPL														
		Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)		FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information		
											Five-Year Review Planned for Future			
FOR	MERLY USE	D DEI	FENSE SITES	- ERIE AR	MY DEPOT	C / OH59799	9F364500						Progress in FY01	
Sites with Response Complete 2		2	Investigation	3	1	1		\$1,057	\$0	\$0	\$242	FY04	50 Completed unexploded ordnance study for Congress. Conducted swee of beach for additional ordnance items.	
Sites in Progress	High	0	Interim Actions	0(0)	0(0)			\$1,036	\$0	\$0	\$0	FY05 \$	Progress Planned for FY02-FY03 Share costs associated with dredging Toussaim River with Civil Works program. Continue sweeps of beach for ordance items.	
	Medium	0	Design	0	0	1		\$0	\$0	\$0	\$0	FY06 \$1		
-Relative Risk	Low	0	RA-C	1	0	1		\$178	\$0	\$0	\$0	FY07		
Category	Not Evaluated	3	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2015*** \$2,6		
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$2,6		
Total Number o	of Sites	5					Total	\$2,271	\$0	\$0	\$242	Total FY02-comp \$5,3	51	
FOR	FORMERLY USED DEFENSE SITES - LOCKBOURNE AIR FORCE B / OH59799F363700 / C-TECH											Five-Year Review Planned for Future		
	sponse Complete	4	1	7	1	1	1	\$4,062	1	\$247	\$243		Progress in FY01	
Sites with Kes	 	3	Investigation		0(0)	1		\$4,062	\$1,102 \$3	\$247	\$0	FY04 \$12,7	Investigations of landfill, fuel lines, and various areas of concern continued. Pilot study was initiated to remove free product (jet fuel) fro groundwater near airport runways. Progress Planned for FY02-FY03 Complete site investigation of various areas of concern. Plan to conclut investigation of landfill and fuel line distribution system. Start design efforts on fuel line distribution system. Plan to fence off landfill.	
Sites in Progress -Relative Risk Category	High		Interim Actions	0	1	2		** '	\$0	* -	, .	FY05 \$3		
	Medium	0	Design	-	0	3		\$2,582	\$0 \$0	\$0	\$1,523	FY06 \$6,1 FY07 \$1:		
	Low	0	RA-C	0				\$1,068	* .	* *	\$0	FY07 \$1: IRP FY02-2011*** \$43,3:		
	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0			
m . 137 . 1	Not Required	0	LTM	0	1	2		\$0	\$0	\$0	\$32	MMRP FY02-comp \$6,2		
Total Number of Sites 9							Total	\$8,659	\$1,105	\$247	\$1,798	Total FY02-comp \$49,6	13	
♦ FOR	MERLY USE	D DEI	FENSE SITES	- LORDST	OWN ORD	NANCE DE	EP / OH59	799F3674	00				Five-Year Review Planned for Future	
Sites with Res	sponse Complete	0	Investigation	4	0	0		\$2,715	\$40	\$97	\$0	FY04	Progress in FY01 Feasibility study to evaluate clean-up alternatives for landfill has been drafted. Evaluation of site conditions was conducted to confirm that ordnance is not an issue.	
	High	2	Interim Actions	1(1)	0(0)			\$405	\$0	\$0	\$0	FY05		
Sites in Progress -Relative Risk Category	Medium	1	Design	0	3	1		\$27	\$6	\$0	\$0	FY06	Progress Planned for FY02-FY03	
	Low	0	RA-C	0	0	4		\$0	\$0	\$0	\$0	FY07 \$2		
	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2016*** \$3,1		
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	project. Determine best alternative to clean up old landfill. Design contract may be awarded.	
Total Number o	of Sites	4					Total	\$3,147	\$46	\$97	\$0	Total FY02-comp \$3,1	39	
FOR	FORMERLY USED DEFENSE SITES - MARION ENGINEER DEPOT / OH59799F367500 / C-EST													
Sites with Response Complete 2		i -	Investigation	3	0	0	1	\$6,983	\$1,426	\$287	\$0	FY04	Progress in FY01 Signed cooperative agreement to participate in relocation of River V	
Sites with Kes	High	1	Interim Actions	1(1)	0(0)	, ,		\$511	\$1,420	\$287	\$0	FY04 FY05 \$5,2	Middle and High School Campus. Completed field investigations and reports to support this effort.	
Sites in Progress -Relative Risk Category	Medium	0	Design	0	0(0)	1		\$0	\$0	\$0	\$355	FY06	Progress Planned for FY02-FY03 Conduct field investigation of other areas of concern located through old Engineer depot. Prepare for remediation of school campus for	
	Low	0	RA-C	0	1	0		\$7,000	\$7,000	\$8,000	\$5,075	FY07		
	Not Evaluated	0	RA-O (LTO)	0	0	1		\$7,000	\$7,000	\$8,000	\$3,073	IRP FY02-2023*** \$26,4.		
		0	ì	0	0	0		\$0	\$0		, .		old Engineer depot. Prepare for remediation of school campus for industrial use.	
	Not Required	U	LTM	U	U	U 0		\$0	\$0	\$0	\$0	MMRP FY02-comp		

\$14,494

Total

\$8,426

\$8,287

\$5,430 Total FY02-comp

\$26,430

3

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТ	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	ENSE SITES	- NIKE SIT	TE CD-27 / C)H59799F3	64800						Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	1	1		\$219	\$206	\$60	\$0	FY04 \$0	Awarded contract to investigate property for potential contamination.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$0	
Sites in	Medium	0	Design	1	0	1		\$0	\$0	\$0	\$0	FY06 \$0	
Progress	Low	0	RA-C	2	0	1		\$0	\$0	\$0	\$0	FY07 \$0	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2027*** \$1,610	Complete investigation of property.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	of Sites	4					Total	\$219	\$206	\$60	\$0	Total FY02-comp \$1,610	

FOR	MERLY USE	D DEI	FENSE SITES -	- PLUM BI	ROOK ORL	WORKS /	OH59799	F364100 /	C-EST					Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	12	4		\$10,237	\$1,196	\$879	\$435	FY04	\$0	FY01: Completed limited site inspection for Pentolite Lagoon area. Continued feasibility study for red water ponds and RI/FS for TNT at
	High	9	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$636	A, B, and C. Initiated groundwater RI/FS. Completed Ecological Ris Assessment for red water ponds.
Sites in	Medium	4	Design	1	1	14		\$19	\$0	\$73	\$15	FY06	\$247	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
Progress	Low	3	RA-C	0	0	15		\$0	\$0	\$387	\$311	FY07	\$357	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$0	\$0	\$40	\$41	IRP FY02-2037***	\$54,280	FY02 and FY03: Continue feasibility study for red water ponds if necessary or sign "no DoD action" decision document. Continue RI/F for TNT areas A, B, and C. Continue groundwater RI/FS in FY02.
	Not Required	0	LTM	0	0	9		\$0	\$0	\$75	\$0	MMRP FY02-comp	\$0	for TN1 areas A, B, and C. Continue groundwater RI/FS in F Y02.
Total Number o	of Sites	18					Total	\$10,256	\$1,196	\$1,454	\$802	Total FY02-comp	\$54,280	
			FENSE SITES -	- SCIOTO	ORDNANC	E PLANT /			\$1,196	\$1,454	\$802	Total FY02-comp	\$54,280	Five-Year Review Planned for Future
♦ FOR			FENSE SITES -	- SCIOTO	ORDNANC 1	E PLANT / 7			\$1,196 \$394	\$1,454 \$404	\$ 802			Progress in FY01 Initiated field investigations on five areas requiring further environm
♦ FOR	MERLY USEI		<u> </u>	- SCIOTO 1 0(0)	0RDNANC	E PLANT / 7		F371500	,,,,,,			FY04		Progress in FY01
FOR Sites with Res	MERLY USEI		Investigation	1	1	7 1		F371500 \$3,280	\$394	\$404	\$102	FY04 FY05	\$0	Progress in FY01 Initiated field investigations on five areas requiring further environm evaluation. Assisted local officials in their efforts to develop areas or
FOR Sites with Res Sites in Progress	MERLY USEI sponse Complete High		Investigation Interim Actions	1 0(0)	1	7 1 2		\$3,280 \$0	\$394 \$0	\$404 \$0	\$102 \$0	FY04 FY05 FY06	\$0 \$0 \$0	Progress in FY01 Initiated field investigations on five areas requiring further environm evaluation. Assisted local officials in their efforts to develop areas or property. Progress Planned for FY02-FY03
FOR Sites with Res Sites in Progress -Relative Risk	MERLY USEI sponse Complete High Medium		Investigation Interim Actions Design	1 0(0) 0	1	7		\$3,280 \$0 \$85	\$394 \$0 \$0	\$404 \$0 \$0	\$102 \$0 \$0	FY04 FY05 FY06 FY07	\$0 \$0 \$0	Progress in FY01 Initiated field investigations on five areas requiring further environn evaluation. Assisted local officials in their efforts to develop areas o property. Progress Planned for FY02-FY03 Complete field investigations and reports on five areas investigated. 2001. Report results to the local community and begin process of
♦ FOR	MERLY USEI sponse Complete High Medium Low		Investigation Interim Actions Design RA-C	1 0(0) 0	1	7		\$3,280 \$0 \$85 \$0	\$394 \$0 \$0 \$0	\$404 \$0 \$0 \$0	\$102 \$0 \$0 \$0 \$0	FY04 FY05 FY06 FY07	\$0 \$0 \$0 \$0	Progress in FY01 Initiated field investigations on five areas requiring further environm evaluation. Assisted local officials in their efforts to develop areas or property. Progress Planned for FY02-FY03 Complete field investigations and reports on five areas investigated it.

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs	. Rv	Additional Progress Information
			Phase	1	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$0		-
Oklahon	na													
$\overline{}$	IY - FORT SII	1 /0	V () 1 2 7) NO A ()	00 / C TEC	rT									
						0	FIND	1			0.57.4			Progress in FY01
Sites with Res	ponse Complete	51	Investigation	52	17	0	FUND	\$1,621	\$760	\$444	\$574	FY04	\$567	Closure/NFA for sites: FTSL-026, -027,-028,-029,-030,-031,-032,-033,-037, & -017, -018.
Sitos in	High	0	Interim Actions	0(0)	0(0)	•	FUND	\$2,632	\$0	\$0	\$0	FY05	\$5,788	
Sites in Progress	Medium	6	Design	2	0	2	FUND	\$73	\$0	\$0	\$0	FY06	\$290	D DI LA FIVOR FIVOR
-Relative Risk	Low	12	RA-C	8	1	2	REG	\$15,428	\$64	\$73		FY07	. ,	Progress Planned for FY02-FY03 Removal Action and Final closure of FTSL-090. Complete the RIs for
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$981	\$0	\$0	\$0	IRP FY02-2011***	\$13,408	FTSL-009, FTSL-022, 023, 024, 025, 027 & FTSL-047. Final Closure Report will be submitted to ODEQ for FTSL-040. Submit Closure
	Not Required	0	LTM	0	2	9		\$316	\$50	\$34	\$0	MMRP FY02-comp	\$0	Reports to ODEQ. RA for FTSL-051.
Total Number of	f Sites	69					Total	\$21,051	\$874	\$551	\$648	Total FY02-comp	\$13,408	
ARM	IY - MCALES	TER A	AAP / OK6213	82295100 /	C-TECH									
Sites with Res	ponse Complete	41	Investigation	46	2	0		\$3,747	\$1,066	\$900	\$856	FY04	\$85	Progress in FY01 Finalized the negotiations with ODEQ for NFA on MCAAP-32 &
	High	3	Interim Actions	2(2)	1(1)			\$950	\$926	\$90	\$21	FY05	\$81	MCAAP-33. EPA accepted NFA on MCAAP-043. Compl PA MCAAP-047 & 048. ODEQ approved plan of action for MCAAP-46.
Sites in	Medium	2	Design	4	3	2	FUND	\$429	\$23	\$302	\$155	FY06	\$86	
Progress	Low	2	RA-C	3	5	2	FUND	\$3,207	\$84	\$841	\$1,101	FY07	\$90	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$1	\$4	IRP FY02-2009***	\$5,339	Finalize remedy of NFA for MCAAP-32 & MCAAP-33 thru RCRA Permit Mod. Complete CMS on MCAAP-46 & MCAAP-48. Perform
Category	Not Required	0	LTM	0	1	8		\$272	\$24	\$40	\$72	MMRP FY02-comp	\$0	removal action on MCAAP-47.
Total Number o		48					Total	\$8,605	\$2,123	\$2,174	\$2,209	Total FY02-comp	\$5,339	
AIR	FORCE - ALT	TIS A	IR FORCE BA	ASE / OK65	7152404500	/ C-TECH			RA	R				
	ponse Complete	2	Investigation	2	21	0	TECH	\$19,176	\$6,132	\$2,416	\$2,747	EX. O. 4	#7.C7	Progress in FY01 Additional RFI fieldwork completed. 4 new IRP sites approved. EPA
Sites with Ites	High	13	Interim Actions	4(5)	1(1)	0	TECH	\$3,391	\$524	\$845	\$553	FY04 FY05	\$767 \$19,846	approved extension of RFI/IA/CMS report to 24 Jul 02. Started additional RFI fieldwork in Sept.
Sites in	Medium	7	Design	0	0	15		\$57	\$0	\$0	\$0	FY06	\$4,014	·
Progress	Low	1	RA-C	0	0	15		\$764	\$0	\$0	\$0	FY07	\$3,987	Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	10		\$357	\$0	\$0 \$0	\$0	IRP FY02-2036***	\$161,871	Complete additional RFI work in FY02. Submit combined RFI/IA/CMS report by 24 Jul 02. Incorporate EPA comments and issue RFI/IA/CMS
Category	Not Required	0	LTM	0	0	21		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$369	report in FY 03. Conduct interim actions when approved by HQ AETC in FY 02 and 03. Start CMI in FY 03.
Total Number of		23	LIM	0	0	21	Total	\$23,745	\$6,656	\$3,261		Total FY02-comp	\$162,240	
							10141	\$20,7.10			\$2,200			Five-Year Review Completed and Planned for Future
AIR	FORCE - TIN	KER A	AIR FORCE I	BASE / OK	55717243910	0		+	RA	В		NPL		Progress in FY01
Sites with Res	ponse Complete	26	Investigation	34	6	0		\$57,473	\$737	\$425	\$0	FY04		Refer to page A-190
	High	5	Interim Actions	17(31)	9(11)			\$44,405		\$3,583			\$8,970	
Sites in Progress	Medium	3	Design	5	1	6		\$15,027	\$30	\$525	\$1,548	FY06	\$8,600	
-Relative Risk	Low	1	RA-C	8	0	7		\$26,687	\$0	\$0	\$1,100			Progress Planned for FY02-FY03 Refer to page A-190
Category	Not Evaluated	0	RA-O (LTO)	1	5	6		\$14,384	\$2,815	\$2,116	\$2,892	IRP FY02-2023***	\$109,487	Rote to page A-170
	Not Required	5	LTM	5	10	12		\$15,524	\$372	\$564	\$587	MMRP FY02-comp	\$0	
Total Number of	f Sites	40					Total	\$173,500	\$6,530	\$7,213	\$7,616	Total FY02-comp	\$109,487	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

0

Total

Defense	Environmental	Restorat	ion Pro	gran
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Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPI	L	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By		Additional Progress Information
			Phase	;	Sites (Actions)		FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
♦ AIR I	FORCE - VAN	ICE A	IR FORCE B	ASE / OK6	57152409500	ı			RA	В				Progress in FY01
Sites with Res	ponse Complete	15	Investigation	19	6	0		\$13,128	\$787	\$90	\$0	FY04	\$654	Operate the CGTF. Workplan for CMI (4 sites), update FS for Ind. Zn (4 sites) and FS for DP-05. Permit mod to RCRA Post-Closure Permit for
	High	5	Interim Actions	11(13)	2(2)		TECH	\$4,383	\$1,803	\$0	\$0	FY05	\$458	corrective measures at CMI sites. Continue comp. monitor at DP-05, ST-08 & ST-12 and LTM at FT-02. Close 2 si
Sites in	Medium	5	Design	5	0	3		\$2,498	\$0	\$0	\$0	FY06	\$453	
Progress	Low	0	RA-C	2	0	7		\$6,370	\$962	\$1,281	\$0	FY07	\$465	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	8		\$239	\$0	\$110	\$282	IRP FY02-2023*** \$1	1,403	Operate the CGTF. Construct IRA at North SS-07 (another ICT which should be final RA) and extraction wells. Install ext. wells at 3 sites,
	Not Required	0	LTM	3	1	6		\$1,330	\$40	\$19	\$179	MMRP FY02-comp	\$0	monitor CMI sites (4) and FT-02 (LTM), DP-05 & ST-08. Install RA at LF-03 & DP-05. Close 1 site.
Total Number of	f Sites	25					Total	\$27,948	\$3,592	\$1,500	\$461	Total FY02-comp \$1	1,403	

FOR	MERLY USEI	D DEF	FENSE SITES	- CLINTON	N SHERMA	N AFB / OF	K69799F63	36100 / C-	EST					Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	2	Investigation	3	1	1		\$1,520	\$8	\$0	\$0	FY04	\$84	Initiated I project in FY01. Signed decision document in June 2001 for natural attenuation of TCE in groundwater; includes limited
	High	2	Interim Actions	1(1)	0(0)			\$3,758	\$0	\$0	\$0	FY05	\$85	contaminated soil removal.
Sites in	Medium	0	Design	4	0	0		\$2,266	\$238	\$0	\$0	FY06	\$87	
Progress -Relative Risk	Low	0	RA-C	2	1	1		\$4,964	\$1,212	\$343	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2002***	\$1,508	FY02: Complete building demolition and debris removal work in October 2001. Hazardous, toxic, and radioactive waste: Natural attenuation of TCE will continue. Continue long-term monitoring.
	Not Required	1	LTM	0	1	0		\$872	\$115	\$81	\$82	MMRP FY02-comp	\$5,741	
Total Number of	f Sites	5					Total	\$13,380	\$1,573	\$424	\$82	Total FY02-comp	\$7,249	

Oregon Five-Year Review Completed and Planned for Future ARMY - UMATILLA CHEMICAL DEPOT / OR021382091700 / C-EST **BRAC 1988** RAB NPL Progress in FY01 \$0 FY04 Sites with Response Complete 114 Investigation 117 0 0 \$20,983 \$0 \$0 \$606 Refer to page A-201 \$0 \$0 \$0 High 1 **Interim Actions** 0(0) 0(0)\$590 FY05 \$606 Sites in 13 \$0 \$397 \$0 \$0 FY06 Medium 0 0 REG \$536 Design Progress \$0 13 1 0 **FUND** \$28,535 \$1,796 \$0 FY07 Progress Planned for FY02-FY03 Low 0 RA-C -Relative Risk Refer to page A-201 RA-O (LTO) 2 0 \$834 \$520 \$536 \$536 IRP FY02-2023*** \$5,638 Not Evaluated 0 0 Category

\$592

\$51,931

\$100

\$2,416

\$70

\$606

\$70

MMRP FY02-comp

Total FY02-comp

\$0

\$5,638

2

117

LTM

Not Required

Total Number of Sites

0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPI	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	E' 137 (0000)	
♦ AIR I	FORCE - POR	RTLA	ND INTERNA	TIONAL A	IRPORT / C)R0572824	26400		RA	В		Proposed NPL	Progress in FY01
Sites with Resp	ponse Complete	1	Investigation	1	10	0	TECH	\$6,965	\$480	\$0	\$0	FY04	\$783 Successful partnering with state of Oregon; continued groundwater monitoring under RI, and continued RAB meetings.
	High	5	Interim Actions	0(0)	10(10)			\$1,183	\$0	\$0	\$0	FY05	\$784
Sites in	Medium	1	Design	0	0	9	CONT	\$40	\$40	\$135	\$0	FY06	\$805
Progress	Low	4	RA-C	0	0	9		\$0	\$0	\$1,342	\$5,772	FY07	\$787 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$1	Develop a Record of Decision for groundwater cleanup at ten sites and continue treatability studies.
	Not Required	0	LTM	0	0	10		\$0	\$0	\$353	\$235	MMRP FY02-comp	80
Total Number of	f Sites	11					Total	\$8,188	\$520	\$1,830	\$6,007	Total FY02-comp \$1	3,481

FOR	MERLY USEI	D DEF	FENSE SITES	- NAV AIR	STA, TON	GUE PO / O	R09799F	314700 / C	C-EST					Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	2	Investigation	4	0	1		\$5,442	\$19	\$40	\$0	FY04	\$42	FY01: Complete remedial designs for landfill and award Phase 1 remedial action. Award RA for underground storage tank Site 1. Close
	High	1	Interim Actions	1(1)	1(1)			\$780	\$43	\$40	\$0	FY05	\$42	out all UST sites.
Sites in	Medium	1	Design	3	1	0		\$1,619	\$294	\$30	\$0	FY06	\$43	
Progress -Relative Risk	Low	0	RA-C	2	2	1		\$1,333	\$360	\$1,782	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2006***	\$2,019	FY02: Award Phase II Landfill RA. Complete remaining studies (e.g., public works area, ball field).
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	5					Total	\$9,174	\$716	\$1,892	\$0	Total FY02-comp	\$2,019	

Pennsylvania Five-Year Review Completed and Planned for Future ARMY - LETTERKENNY ARMY DEPOT / PA321382050300 / C-TECH **BRAC 1995** RAB NPL Progress in FY01 **FUND** \$433 Sites with Response Complete 51 51 67 0 \$61,025 \$1,492 \$1,699 Refer to page A-112 Investigation FY04 \$4,261 \$608 \$1,035 High 44 Interim Actions 13(14) 3(3) **FUND** \$5,980 \$0 FY05 \$2,299 Sites in \$336 \$80 Medium 11 4 6 \$5.812 \$60 FY06 \$1,413 Design Progress 8 4 0 **FUND** \$30,641 \$3,886 \$364 \$532 FY07 Progress Planned for FY02-FY03 Low 12 RA-C -Relative Risk Refer to page A-112 2 \$472 \$0 \$120 \$0 IRP FY02-2008*** \$14,465 Not Evaluated 0 RA-O (LTO) 0 0 Category \$0 \$123 0 0 12 \$1,939 \$3 Not Required LTM MMRP FY02-comp \$0 118 Total Number of Sites Total \$105,869 \$6,322 \$3,421 Total FY02-comp \$14,465

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ NAV	Y - MECHAN	ICSB	URG SPCC / I	PA31700221	0400				RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	ponse Complete	12	Investigation	15	0	0		\$6,378	\$0	\$0	\$0	FY04 \$2,549	Progress in FY01 Refer to page A-129
	High	1	Interim Actions	4(5)	0(0)			\$7,132	\$0	\$0	\$0	FY05 \$2,721	
Sites in	Medium	1	Design	2	1	1		\$1,283	\$509	\$302	\$0	FY06 \$149	
Progress	Low	0	RA-C	4	0	2		\$10,190	\$0	\$0	\$1,127	FY07 \$483	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$164	\$164	\$130	\$135	IRP FY02-2016*** \$16,192	Refer to page A-129
	Not Required	1	LTM	2	0	2		\$903	\$0	\$0	\$0	MMRP FY02-comp \$6	
Total Number of	f Sites	15					Total	\$26,050	\$673	\$432	\$1,262	Total FY02-comp \$16,192	
♦ NAV	Y - PHILADE	LPHI	A NSWC-CD	/ PA317002	468900 / C-E	EST			RA	В			Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	8	Investigation	9	1	0	TECH	\$3,705	\$22	\$0	\$0	FY04 \$60	
	High	0	Interim Actions	0(0)	0(0)			\$1,518	\$0	\$0	\$0	FY05 \$174	
Sites in Progress	Medium	1	Design	1	0	0		\$268	\$0	\$0	\$0	FY06 \$6:	
-Relative Risk	Low	0	RA-C	2	0	1	TECH	\$1,938	\$0	\$0	\$0	FY07 \$6	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$255	\$255	\$120	\$65	IRP FY02-2009*** \$1,920	Site 8 Complete Baseline Risk Assessment. Perform biota sampling. SWMU 0001 RD planned for FY02.
	Not Required	1	LTM	0	1	1		\$36	\$36	\$0	\$0	MMRP FY02-comp \$6	
Total Number of	f Sites	10					Total	\$7,720	\$313	\$120	\$65	Total FY02-comp \$1,920	5
♦ NAV	Y - WARMIN	STER	NAWC / PA3	1700245450	00				RA	B BRAC	1991/199	5	Five-Year Review Planned for Future
Sites with Res	ponse Complete	3	Investigation	10	0	0		\$8,343	\$91	\$0	\$0	FY04 \$850	Progress in FY01 Refer to page A-203
	High	0	Interim Actions	8(12)	0(0)			\$421	\$0	\$0	\$0	FY05 \$835	
Sites in Progress	Medium	0	Design	8	0	0		\$1,058	\$0	\$0	\$0	FY06 \$835	
-Relative Risk	Low	0	RA-C	8	0	0		\$7,889	\$0	\$0	\$0	FY07 \$835	
Category	Not Evaluated	0	RA-O (LTO)	0	7	0		\$3,430	\$1,491	\$825	\$870	IRP FY02-2030*** \$24,225	Refer to page A-203
	Not Required	7	LTM	0	0	7		\$0	\$0	\$10	\$10	MMRP FY02-comp \$0	
Total Number of	f Sites	10					Total	\$21,141	\$1,582	\$835	\$880	Total FY02-comp \$24,225	5
♦ NAV	Y - WILLOW	GRO	VE NAS / PA3	31700223120	00				RA	В		NPL	Decrees in EV01
Sites with Res	ponse Complete	7	Investigation	8	5	0		\$4,264	\$100	\$124	\$594	FY04 \$1,898	Progress in FY01 Refer to page A-212
	High	3	Interim Actions	4(7)	0(0)			\$325	\$0	\$0	\$0	FY05 \$1,174	
Sites in	Medium	1	Design	1	0	2		\$186	\$0	\$0	\$71	FY06 \$835	
Progress -Relative Risk	Low	1	RA-C	4	0	2		\$902	\$0	\$0	\$0	FY07 \$883	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$147	\$37	\$116	\$116	IRP FY02-2024*** \$10,529	Refer to page A-212
	Not Required	1	LTM	0	0	3		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6	

\$5,824

Total

\$137

\$240

\$781 Total FY02-comp

\$10,529

13

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR	FORCE - WIL	LOW	GROVE AIR	FORCE R	ESERVE / P	A35712253	64900 / C-T	ГЕСН				NPL	Progress in FY01
Sites with Res	ponse Complete	0	Investigation	7	0	0	REG	\$1,069	\$0	\$0	\$0	FY04 \$2	Refer to page A-211
	High	1	Interim Actions	0(0)	1(1)			\$268	\$0	\$50	\$0	FY05 \$2	02
Sites in	Medium	1	Design	1	0	0		\$729	\$215	\$0	\$10	FY06 \$2	48
Progress	Low	0	RA-C	0	0	1	REG	\$1,148	\$0	\$0	\$200	FY07 \$2	35 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$141	\$0	\$0	\$0	IRP FY02-2010*** \$1,3	45 Refer to page A-211
	Not Required	5	LTM	0	0	0		\$0	\$0	\$0	\$50	MMRP FY02-comp	80
Total Number o	f Sites	7					Total	\$3,355	\$215	\$50	\$260	Total FY02-comp \$1,3	45

DEFI	ENSE LOGIST	1100												Progress in FY01
Sites with Res	ponse Complete	52	Investigation	60	1	0		\$10,551	\$522	\$0	\$0	FY04	\$2,123	Completed Phase I Remedial Optimization of DDSP's IRP. Received temporary approval from the PA Dept of Environmental Protection to
	High	0	Interim Actions	33(45)	0(0)			\$1,415	\$0	\$0	\$0	FY05	\$867	turn off the two groundwater pump and treat operations (Tank 950 site and aircraft maintenance shop closure site).
Sites in	Medium	4	Design	5	2	0		\$1,151	\$151	\$189	\$0	FY06	\$945	
Progress	Low	1	RA-C	49	3	3		\$8,886	\$474	\$1,946	\$1,985	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	2	0		\$3,792	\$729	\$66	\$70	IRP FY02-2006***	\$15,079	Propose to PA Department of Environ- mental Protection to initiate natural attenuation as final remedy for two former groundwater pump ar treat sites. Implement landfill closure plans.
	Not Required	2	LTM	0	2	8		\$52	\$22	\$63	\$185	MMRP FY02-comp	\$0	treat sites. Implement landfill closure plans.
	1													
Total Number o		61					Total	\$25,847	\$1,898	\$2,264	\$2,240	Total FY02-comp	\$15,079	
	f Sites		AGENCY - DS	SC PHILAD	DELPHIA / 1	PA39715426	****	\$25,847	\$1,898 RAI		\$2,240 AC 1993	Total FY02-comp	\$15,079	Dungmass in EV01
DEFI	f Sites		AGENCY - DS	SC PHILAD	DELPHIA / I	PA39715426	****	\$25,847 \$3,978	. ,			Total FY02-comp	ŕ	Progress in FY01 Refer to page A-45
DEFI	f Sites ENSE LOGIS	FICS A	1		0 0 0(0)	1 .	****		RAI	3 BRA	C 1993	FY04	ŕ	
DEFI Sites with Res	f Sites ENSE LOGIST ponse Complete	FICS A	Investigation	45	0	1 .	****	\$3,978	RAI \$0	B BRA	AC 1993	FY04 FY05	\$1,083	
Sites with Res	f Sites ENSE LOGIST ponse Complete High	FICS A	Investigation Interim Actions	45 5(6)	0 0(0)	0	****	\$3,978 \$1,304	\$0 \$0	\$0 \$0	\$0 \$0	FY04 FY05 FY06	\$1,083 \$1,106 \$3,170	Refer to page A-45 Progress Planned for FY02-FY03
DEFI Sites with Res	f Sites ENSE LOGIS ponse Complete High Medium	FICS A	Investigation Interim Actions Design	45 5(6) 14	0 0(0)	0	****	\$3,978 \$1,304 \$1,862	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	FY04 FY05 FY06 FY07	\$1,083 \$1,106 \$3,170	Refer to page A-45
DEFI Sites with Res Sites in Progress -Relative Risk	f Sites ENSE LOGIS ponse Complete High Medium Low	FICS A	Investigation Interim Actions Design RA-C	45 5(6) 14 20	0 0(0)	0 0 0	****	\$3,978 \$1,304 \$1,862 \$8,148	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	FY04 FY05 FY06 FY07 IRP FY02-2010***	\$1,083 \$1,106 \$3,170 \$1,154	Refer to page A-45 Progress Planned for FY02-FY03

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Puerto R	Rico												
♦ NAV	Y - ROOSEVI	ELT R	COADS CAMP	GARCIA	PR2173000	07400 / C-E	ST						
Sites with Res	ponse Complete	0	Investigation	0	0	12		\$0	\$0	\$0	\$567	FY04 \$50	Progress in FY01 No Progress Made.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$50	
Sites in	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$0	FY06 \$50	
Progress -Relative Risk	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07 \$50	
Category	Not Evaluated	12	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2042*** \$15,71	Begin study at SWMU 00001.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number of	f Sites	12					Total	\$0	\$0	\$0	\$567	Total FY02-comp \$15,71	ı <u> </u>
♦ NAV	Y - ROOSEVI	ELT R	OADS NS / P	R217002758	3200 / C-EST	1							
Sites with Res	ponse Complete	38	Investigation	44	2	11		\$13,426	\$1,095	\$446	\$845	FY04 \$79	Progress in FY01 Completed study at Site 00012, and Site Investigations at all SWMUs.
	High	10	Interim Actions	0(0)	0(0)			\$2,999	\$0	\$120	\$0	FY05 \$3,49	1
Sites in	Medium	6	Design	1	0	7		\$1,152	\$0	\$0	\$43	FY06 \$68	3
Progress	Low	3	RA-C	2	0	13		\$1,567	\$0	\$0	\$240	FY07 \$85	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	2	0	4		\$480	\$0	\$0	\$0	IRP FY02-2036*** \$34,39	Begin study and IRA at Site 00012. Begin cleanup at various sites. Begin study at Site 00016.
	Not Required	0	LTM	0	0	6		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	
Total Number of	f Sites	57					Total	\$19,624	\$1,095	\$566	\$1,128	Total FY02-comp \$34,39	3
NAV	Y - VIEQUES	PUEI	RTO RICO NA	ASD / PR21	7003172000								
Sites with Res	ponse Complete	0	Investigation	0	2	14		\$692	\$692	\$1,630	\$304	FY04 \$66.	Progress in FY01 Begin studies at SWMUs 00004, 00006, and 00007.
	High	7	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0		
Sites in	Medium	1	Design	0	0	4		\$0	\$0	\$0	\$57	FY06 \$13.	2
Progress	Low	1	RA-C	0	0	4		\$0	\$0	\$0	\$1,609	FY07 \$13.	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	7	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2015*** \$6,38	Begin studies at all remaining SWMUs.
	Not Required	0	LTM	0	0	5		\$0	\$0	\$0	\$28	MMRP FY02-comp \$2,86	$\overline{0}$
Total Number of	f Sites	16					Total	\$692	\$692	\$1,630	\$1,998	Total FY02-comp \$9,24	3
♦ AIR I	FORCE - PUE	RTO	RICO (SAN J	UAN) MUN	IIZ IAP / PR	2572829624	100 / C-ES	ST					
Sites with Res	ponse Complete	8	Investigation	9	1	0		\$1,195	\$260	\$0	\$0	FY04 \$88	Progress in FY01 Sites 1, 3, 5, 6, 7, 9 and 10 are closed. Continued an RI/FS for site 8.
	High	1	Interim Actions	1(1)	2(2)			\$361	\$44	\$0	\$0	FY05 \$	Pursued regulatory closure on Sites 2 and 4.
Sites in	Medium	1	Design	0	0	2		\$38	\$0	\$0	\$0	FY06 \$2)
Progress	Low	0	RA-C	0	0	2		\$1,145	\$0	\$0	\$0	FY07 \$	8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$77	\$0	\$0	\$0	IRP FY02-2016*** \$2,30	A technical memorandum, a collection trench and disposal of unused systems is underway. Program for PCO for all NFRAP-state approved sites.
	Not Required	0	LTM	0	1	5		\$68	\$0	\$56	\$0	MMRP FY02-comp \$	
Total Number of	f Sites	10					Total	\$2,884	\$304	\$56	\$0	Total FY02-comp \$2,30	5

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					СТС	C Delta fr	om FY00°	RA	B BR.	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Rhode Is	sland												-
ARM	Y - USARC F	ORT 1	NATHANIEL	GREENE /	RI121041A	P2200							
_	ponse Complete	4	Investigation	4	4	0		\$0	\$0	\$10	\$360	FY04 \$341	Progress in FY01 No activities performed.
	High	2	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$498	
Sites in	Medium	0	Design	0	0	4		\$0	\$0	\$0	\$1	FY06 \$100	,
Progress	Low	2	RA-C	0	0	4		\$0	\$0	\$0	\$0	FY07 \$100	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$1,460	2002 and 2003: Scoping activities only for Sites 5 and 7 in 2002. RI and removal activities planned for 2003.
	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	8					Total	\$0	\$0	\$10	\$361	Total FY02-comp \$1,460	
NAV	Y - DAVISVII	LLE N	CBC / RI1170	02203600					RA	B BRAC	1991/199	5 NPL	Five-Year Review Planned for Future
Sites with Res	ponse Complete	24	Investigation	24	1	0		\$27,611	\$1,521	\$215	\$0	FY04 \$843	Progress in FY01 Refer to page A-40
	High	0	Interim Actions	9(9)	0(0)			\$314	\$0	\$0	\$0		
Sites in	Medium	0	Design	11	0	1		\$3,147	\$0	\$0	\$0	FY06 \$743	
Progress	Low	1	RA-C	11	0	1		\$14,471	\$0	\$0	\$0	FY07 \$743	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$716	\$42	\$0	\$0	IRP FY02-2004*** \$15,060	Refer to page A-40
	Not Required	0	LTM	2	1	3		\$1,134	\$975	\$934	\$843	MMRP FY02-comp \$0	1
Total Number of	f Sites	25					Total	\$47,393	\$2,538	\$1,149	\$843	Total FY02-comp \$15,060	
♦ NAV	Y - NEWPOR	T NET	ГС / RI117002	424300					RA	В		NPL	Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	13	Investigation	15	11	1		\$13,443	\$521	\$505	\$1,552	FY04 \$3,793	Progress in FY01 Refer to page A-143
	High	7	Interim Actions	4(6)	1(1)			\$7,007	\$2,274	\$1,551	\$0	FY05 \$5,526	;
Sites in Progress	Medium	3	Design	3	0	9		\$1,207	\$0	\$0	\$307	FY06 \$8,143	
-Relative Risk	Low	3	RA-C	5	1	11		\$50,425	\$6,174	\$465	\$536	FY07 \$6,683	Progress Planned for FY02-FY03 Refer to page A-143
Category	Not Evaluated	0	RA-O (LTO)	0	1	5		\$158	\$0	\$882	\$225	IRP FY02-2016*** \$43,689	Refer to page A-145
	Not Required	1	LTM	1	3	2		\$129	\$35	\$116	\$152	MMRP FY02-comp \$0	
Total Number of	f Sites	27					Total	\$72,369	\$9,004	\$3,519	\$2,772	Total FY02-comp \$43,689	<u> </u>
FOR	MERLY USEI	D DEF	ENSE SITES	- QUONSE	T POINT N	AS / RI1979	9F21090	0					Five-Year Review Planned for Future
Sites with Res	ponse Complete	15	Investigation	20	1	0		\$5,818	\$587	\$40	\$0	FY04 \$526	Progress in FY01 Complete remainle investigation at Kiefer, start long-term monitoring at
	High	2	Interim Actions	3(3)	0(0)			\$22	\$0	\$0		FY05 \$435	Aqua Tank; complete remedial action (free product removal) at Electric Boat; complete PRP investigation; LTM at Camp Ave.; RI/FS at Atlantic Shell; RI at Nike PR-58.
Sites in Progress	Medium	0	Design	10	3	0		\$1,296	\$33	\$155	\$157	FY06 \$405	1
-Relative Risk	Low	0	RA-C	11	2	0		\$7,036	\$1	\$378	\$932	FY07 \$294	Progress Planned for FY02-FY03 No actions planned for FY02-03
Category	Not Evaluated	2	RA-O (LTO)	1	0	3		\$0	\$0		\$235	IRP FY02-2006*** \$4,920	ivo actions pianned for r 102-05
	Not Required	2	LTM	0	2	1		\$492	\$112	\$90	\$271	MMRP FY02-comp \$0	
Total Number of	f Sites	21					Total	\$14,664	\$733	\$663	\$1,595	Total FY02-comp \$4,920	

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
South Ca	arolina		,										
ARM	Y - FORT JA	CKSC	N / SC421372	044900 / C-	EST								
_	ponse Complete	19	Investigation	19	19	0	CONT	\$8,244	\$1,543	\$783	\$242	FY04 \$1,502	Progress in FY01 38 DESRTSsites/18 NFRAPs(5 New).FTJA-34=14UST
	High	6	Interim Actions	0(0)	6(8)		CONT	\$1,786	\$595	\$0	\$0	FY05 \$3,326	Sites, 10=NFRAPs.F1JA-39 RF1& IVI undrway.IRP moving twd,saving
Sites in	Medium	8	Design	0	0	15	CONT	\$640	\$0	\$0	\$764	FY06 \$1,953	non mass.
Progress	Low	5	RA-C	0	0	15	CONT	\$586	\$0	\$0	\$0	FY07 \$1,463	9
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$25,498	Cont.partnering w/regulators. Complete all 14 IMs. Use new basewide soil background levels & Reg. comparison criteria to execute next round of RFIs& CMSs. Continue working toward NFRAPs & RAs.
	Not Required	0	LTM	0	0	16		\$0	\$0	\$11	\$11	MMRP FY02-comp \$0	
Total Number of	f Sites	38					Total	\$11,256	\$2,138	\$794	\$1,017	Total FY02-comp \$25,498	
NAV	Y - BEAUFOF	RT MO	CAS / SC41730)2320900 / C	C-EST								
_	ponse Complete	24	Investigation	29	8	5	REG	\$2,542	\$202	\$998	\$0	FY04 \$288	Progress in FY01 Began RFI at SWMU 2 which is co-located on an island with SWMU 1.
Sites with Ites	High	1	Interim Actions	2(2)	0(0)	5	1120	\$641	\$0	\$0	\$0	FY05 \$366	Additional monitoring conducted at SWMU 4. SWMUs are being
Sites in	Medium	10	Design	1	1	0		\$76	\$0	\$8	\$0		
Progress	Low	4	RA-C	3	1	0	REG	\$193	\$0	\$69	\$0		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	3	4		\$241	\$104	\$233	\$244	IRP FY02-2011*** \$11,133	
	Not Required	3	LTM	0	1	16		\$289	\$53	\$0	\$0	MMRP FY02-comp \$0	of SWMU 8, The Kavieng Street Landfill.
Total Number of	f Sites	42					Total	\$3,982	\$359	\$1,308	\$244	Total FY02-comp \$11,133	
♦ NAV	Y - CHARLES	STON	FISC / SC417	002434300					RA	B BRA	C 1995		
Sites with Res	ponse Complete	20	Investigation	24	0	0	REG	\$1,932	\$53	\$0	\$0	FY04 \$0	Progress in FY01 Refer to page A-33
	High	1	Interim Actions	3(3)	0(0)		REG	\$847	\$0	\$0	\$0	FY05 \$0	
Sites in	Medium	2	Design	5	0	1		\$0	\$0	\$92	\$0	FY06 \$0	
Progress	Low	0	RA-C	10	2	1		\$22,254	\$19,944	\$389	\$0	FY07 \$0	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$0	\$0	\$0	\$0	IRP FY02-2004*** \$1,081	Refer to page A-33
	Not Required	1	LTM	1	0	0		\$6	\$6	\$600	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	24					Total	\$25,039	\$20,003	\$1,081	\$0	Total FY02-comp \$1,081	
♦ NAV	Y - CHARLES	STON	NWS / SC417	002262000					RA	В			D. J. FWO.
Sites with Res	ponse Complete	37	Investigation	39	23	6		\$12,856	\$1,524	\$438	\$0	FY04 \$1,469	Progress in FY01 Finished RFI @ SWMU 2 & 10. Finish of SWMU 11 RFI postponed;
	High	5	Interim Actions	8(8)	1(1)			\$2,342	\$479	\$300	\$0		need to finish IM. CMI @ SWMU 12 delayed to 02; plume & source mapping more complex than expected. Started RFI @ SWMU 29 & 40, & CMS @ SWMU 36. Did IM @ SWMU 2.
Sites in Progress	Medium	13	Design	2	0	3		\$257	\$0	\$82	\$0	FY06 \$1,838	
-Relative Risk	Low	13	RA-C	5	0	4		\$1,658	\$0	\$1,034	\$542	FY07 \$403	1
Category	Not Evaluated	0	RA-O (LTO)	2	0	4		\$0	\$0	\$490	\$94	IRP FY02-2014*** \$24,842	Finish RFI/CMS @ SWMU 11, 14 & 36. Finish IM @ SWMU 11, 18 & 36. Do CMI @ SWMU 10. Start CMI @ SWMU 12 @ 14. Start CMS @ SWMU 16.
	Not Required	0	LTM	1	2	21		\$703	\$160	\$94	\$66	MMRP FY02-comp \$0	
Total Number of	f Sites	68					Total	\$17,816	\$2,163	\$2,438	\$702	Total FY02-comp \$24,842	

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed I	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs I	Rv	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000		
NAV	Y - PARRIS I	SLAN	D MCRD / SC	4173022763	300							NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	12	Investigation	16	8	1		\$3,796	\$0	\$0	\$0	FY04	\$156	Refer to page A-157
	High	5	Interim Actions	3(3)	0(0)			\$979	\$0	\$855	\$194	FY05	\$2,453	
Sites in	Medium	1	Design	2	0	1		\$0	\$0	\$0	\$0	FY06	\$2,930	
Progress	Low	6	RA-C	2	1	2		\$4,342	\$2,324	\$2,964	\$0	FY07	\$2,377	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	1	0		\$238	\$65	\$33	\$33	IRP FY02-2010***	\$13,661	Refer to page A-157
	Not Required	1	LTM	0	0	10		\$52	\$0	\$43	\$43	MMRP FY02-comp	\$0	
Total Number o	f Sites	25					Total	\$9,407	\$2,389	\$3,895	\$270	Total FY02-comp	\$13,661	

♦ AIR I	FORCE - CHA	ARLE	STON AIR FO	DRCE BASI	E / SC45718	2446000								
Sites with Resi	ponse Complete	35	Investigation	38	5	1		\$5,623	\$628	\$150	\$0	FY04	\$1.086	Progress in FY01 Regulator approval on 4 IM work plans at 3 sites. Regulator approval
	High	6	Interim Actions	3(3)	7(11)			\$3,032	\$711	\$7,332	\$100	FY05	\$1,086	2 Phase I RFI/CMS reports, and a Phase I RFI Report. Regulator concurrence on recommended NFRAP for soils at 4 sites (LTM
Sites in	Medium	0	Design	2	0	1		\$693	\$0	\$375	\$0	FY06	\$1,336	required). Concurrence on Base Background Levels.
Progress	Low	3	RA-C	4	0	0		\$2,365	\$0	\$0	\$0	FY07	\$1,086	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2015***	\$19,661	Install and operate 3 IM remedial systems at 3 sites. Cover/cap a landi upon approval of RFI/CMS report. Investigate new site identified and
0)	Not Required	0	LTM	0	12	3		\$3,549	\$604	\$890	\$860	MMRP FY02-comp	\$0	validated in FY00. Complete CMS at one site. Further investigate 4-7 sites as required by Regulators.
Total Number of	f Sites	44					Total	\$15,262	\$1,943	\$8,747	\$960	Total FY02-comp	\$19,661	
♦ AIR I	FORCE - MC	ENTII	RE AIR GUAF	RD BASE /	SC45728251	6000 / C-TI	ЕСН							Progress in FY01
Sites with Res	ponse Complete	1	Investigation	4	8	0		\$1,633	\$26	\$22	\$0	FY04	\$414	An Engineering Evaluation and Cost Analysis completed at sites 1, 3, and 4. Remedial investigation continued on seven sites.
	High	0	Interim Actions	2(2)	3(3)		TECH	\$2	\$2	\$204	\$0	FY05	\$54	
Sites in Progress	Medium	5	Design	0	0	3	CONT	\$372	\$36	\$0	\$0	FY06	\$307	
-Relative Risk	Low	6	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07	\$66	Progress Planned for FY02-FY03 Initiate IRAC at site 4 and DD's at sites 1, 3, and 9. Complete RI/FS at
Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2009***	\$1,465	other sites.
	Not Required	0	LTM	0	0	11		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	12					Total	\$2,007	\$64	\$226	\$0	Total FY02-comp	\$1,465	
♦ AIR I	FORCE - MY	RTLE	BEACH AFB	/ SC457002	482100					BRA	C 1991			Progress in FY01
Sites with Res	ponse Complete	172	Investigation	175	17	0		\$17,379	\$1,472	\$15	\$0	FY04	\$1,133	Refer to page A-136
	High	2	Interim Actions	60(60)	16(17)			\$7,494	\$0	\$560	\$0	FY05	\$1,101	
Sites in	Medium	8	Design	3	0	0		\$1,342	\$0	\$0	\$0	FY06	\$906	
Progress -Relative Risk	Low	1	RA-C	7	0	1		\$9,287	\$0	\$0	\$0	FY07	\$838	Progress Planned for FY02-FY03
Category	Not Evaluated	6	RA-O (LTO)	5	3	9		\$8,372	\$156	\$651	\$1,163	IRP FY02-2028***	\$17,870	Refer to page A-136
	Not Required	3	LTM	3	0	18		\$500	\$0	\$267	\$288	MMRP FY02-comp	\$0	
Total Number of	f Sites	192					Total	\$44,374	\$1,628	\$1,493	\$1,451	Total FY02-comp	\$17,870	

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^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed N	PL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	7	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
♦ AIR I	FORCE - SHA	W AI	R FORCE BA	SE / SC457	212446600 /	C-EST			RA	В				Progress in FY01
Sites with Resp	ponse Complete	19	Investigation	28	2	1		\$15,201	\$232	\$0	\$0	FY04	\$2,110	FY01: FS at SS-35, IRA-O at FT-1, LF-3, SD-29, ST-30, SD-33; RAO at OT-18, SS-4, OT-5, ST-14, SS-15. Remedy in Place at LF-3.
	High	3	Interim Actions	5(8)	4(5)			\$3,835	\$1,258	\$510	\$579	FY05	\$2,095	01-10, 55-4, 01-5, 51-14, 55-15. Remedy in Flace at £1-5.
Sites in	Medium	0	Design	6	0	3		\$15,550	\$0	\$0	\$0	FY06	\$1,995	
Progress	Low	1	RA-C	6	0	3		\$7,059	\$0	\$2,468	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	7	4		\$7,941	\$445	\$800	\$1,509	IRP FY02-2019***	\$28,063	FY02: FS at SS-35, IRA-O at FT-1, OT-16, SD-29, ST-30, SD-33, SS-35; RAO at OT-18, SS-4, OT-5, ST-14, SS-15. // FY03: IRA-O at CT-16, BA O at CT-16, SD-20, ST-30, SD-32, BA O at CT-16, SD-30, SD-32, BA O at CT-16, SD-32,
	Not Required	8	LTM	2	1	1		\$644	\$0	\$0	\$13	MMRP FY02-comp	\$0	OT-16. RA-O at: FT-1, SD-29, ST-30, SD-33; RA-O at OT-18, SS-4, OT-5, ST-14, SS-15. LTM at LF-3.
Total Number of	f Sites	31					Total	\$50,230	\$1,935	\$3,778	\$2,101	Total FY02-comp	\$28,063	

FOR	MERLY USEI	D DEF	FENSE SITES	- DONALD	SON AFB /	SC49799F4	94600 / C-	-TECH / G	C-EST					Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	2	Investigation	3	1	1		\$6,216	\$470	\$248	\$70	FY04	\$2,418	Continued investigation, sampling and interim removal at the UST site.
	High	2	Interim Actions	0(0)	2(2)			\$696	\$43	\$425	\$0	FY05	\$43	
Sites in	Medium	0	Design	2	1	1		\$195	\$0	\$173	\$31	FY06	\$2,607	
Progress -Relative Risk	Low	0	RA-C	2	1	1		\$6,437	\$0	\$0	\$359	FY07	\$2,483	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2019***	\$30,293	Complete remedial design and removal action at the UST site. Initiate LTM.
	Not Required	1	LTM	0	1	1		\$0	\$0	\$50	\$41	MMRP FY02-comp	\$0	
Total Number of	f Sites	5					Total	\$13,544	\$513	\$896	\$501	Total FY02-comp	\$30,293	

South Da	akota													
♦ AIR I	FORCE - ELL	SWO	RTH AIR FO	RCE BASE	/ SD857212	464400			RA	В		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	11	Investigation	20	0	0		\$18,046	\$0	\$0	\$0	FY04		Refer to page A-55
	High	1	Interim Actions	3(3)	0(0)			\$8,873	\$0	\$0	\$0	FY05	\$1,468	
Sites in Progress	Medium	0	Design	12	0	0		\$2,814	\$0	\$0	\$0	FY06	\$3,257	
-Relative Risk	Low	0	RA-C	13	0	0		\$24,122	\$0	\$0	\$0	FY07	\$3,468	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	9	0		\$6,655	\$1,473	\$1,787	\$1,418	IRP FY02-2028***	\$30,719	Refer to page A-55
	Not Required	8	LTM	2	13	1		\$1,444	\$141	\$141	\$50	MMRP FY02-comp	\$0	
Total Number of	f Sites	20					Total	\$61,954	\$1,614	\$1,928	\$1,468	Total FY02-comp	\$30,719	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NI	PL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)		Additional Progress Information
Tennesse	ee													
ARM	Y - HOLSTO	N AAl	P / TN4213820	42100 / C-T	ECH									
	ponse Complete	21	Investigation	23	5	0		\$2,707	\$695	\$82	\$0	FY04	\$2,283	Progress in FY01 Received state regulatory approval of confirmatory sampling RFI
	High	7	Interim Actions	1(1)	1(1)			\$1,631	\$0	\$972	\$0	FY05	\$1,590	workplan. Performed RFI work.
Sites in	Medium	0	Design	1	0	3		\$1,291	\$0	\$20	\$134	FY06	\$2,364	
Progress	Low	0	RA-C	1	0	4		\$4,930	\$0	\$0	\$160	FY07	\$184	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2007***	\$8,813	State regulatory approval of RFI report after submission.
	Not Required	0	LTM	0	1	3		\$140	\$0	\$3	\$17	MMRP FY02-comp	\$0	
Total Number o	f Sites	28					Total	\$10,699	\$695	\$1,077	\$311	Total FY02-comp	\$8,813	
ARM	Y - MILAN A	RMY	AMMUNITIO	ON PLANT	/ TN421382	058200 / C-I	EST		RA	В		NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	8	Investigation	21	18	0	FUND	\$31,717	\$1,112	\$1,479	\$0	FY04 5	\$10,340	Progress in FY01 Refer to page A-131
	High	16	Interim Actions	0(0)	0(0)		FUND	\$13,689	\$0	\$0	\$0		\$10,580	
Sites in	Medium	2	Design	15	1	5	FUND	\$6,420	\$33	\$95	\$412	FY06	\$9,679	
Progress -Relative Risk	Low	1	RA-C	16	1	5	FUND	\$49,317	\$13,553	\$988	\$4,585	FY07	\$12,488	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	2	12	2		\$11,892	\$3,014	\$3,496	\$4,149	IRP FY02-2037*** \$1	141,349	Refer to page A-131
	Not Required	12	LTM	0	2	15		\$1,487	\$3	\$0	\$394	MMRP FY02-comp	\$0	
Total Number o	f Sites	39					Total	\$114,522	\$17,715	\$6,058	\$9,540	Total FY02-comp \$1	141,349	
ARM	Y - VOLUNT	EER A	AAP / TN4213	82093300 /	C-TECH / C	-REG / C-E	ST							P
Sites with Res	ponse Complete	10	Investigation	11	7	0	REG	\$16,791	\$2,611	\$1,338	\$808	FY04	\$5,143	Progress in FY01 Completed removal removal action for five hot spot areas in VAAP-005
	High	5	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$4,677	Completed Phase 1 off-site groundwater survey. Continued quarterly gw monitoring. Conducted confirmation sampling at five newly identified AOCs.
Sites in	Medium	2	Design	1	1	4	REG	\$0	\$0	\$0	\$1,674	FY06	\$4,586	1000
Progress -Relative Risk	Low	1	RA-C	1	1	5	REG	\$868	\$230	\$1,585	\$2,568	FY07	\$516	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2008***	\$29,607	Complete off-site groundwater survey. A removal action will be initiate to remediate the CFI Lease Area. Extensive groundwater investigations will be initiated in the TNT Manufacturing Valley. Finalize RI/FS for
	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	VAAP-02,VAAP-32,and VAAP01.
Total Number o	f Sites	18					Total	\$17,659	\$2,841	\$2,923	\$5,050	Total FY02-comp	\$29,607	
♦ NAV	Y - BRISTOL	NWII	RP / TN417002	2406200 / C-	-EST									
Sites with Res	ponse Complete	4	Investigation	5	4	0		\$1,298	\$0	\$0	\$0	FY04	\$56	Progress in FY01 A Characterization Study completed in FY99 was reviewed by TDEC.
	High	2	Interim Actions	4(4)	0(0)			\$7,672	\$0	\$0	\$0	FY05		Additional sampling was required and accomplished and the Study updated for resubmission to TDEC. A Risk Assessment workplan was reviewed by TDEC corrected and resubmitted.
Sites in	Medium	2	Design	0	0	2		\$58	\$0	\$0	\$24	FY06	\$68	The contents and restorment.
Progress	Low	1	RA-C	0	0	2		\$1,480	\$0	\$0	\$0	FY07	\$60	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$0	IRP FY02-2011***	\$1,726	Obtain approval of the Characterization Study and Risk Assessment Workplan. Complete the Risk Assessment and obtain approval for sites 1, 2, 3, 4, & 6. Prepare FS for all sites.
	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	1, 2, 2, 1, & c. Frépare Fortait ands.
Total Number o	f Sites	9					Total	\$10,508	\$0	\$0	\$24	Total FY02-comp	\$1,726	

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	FFID/					CT	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase		Sites (Actions)		FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
♦ NAV	Y - MEMPHIS	S NAS	/ TN41700220	60000 / C-E	ST				RA	B BRA	C 1993			Progress in FY01
Sites with Res	ponse Complete	68	Investigation	69	10	0		\$11,078	\$905	\$50	\$0	FY04	\$340	
	High	6	Interim Actions	30(31)	0(0)			\$1,510	\$118	\$0	\$0	FY05	\$4,466	II
Sites in	Medium	5	Design	1	0	2		\$5	\$0	\$134	\$0	FY06	\$312	
Progress	Low	0	RA-C	2	1	3		\$1,527	\$1,044	\$503	\$1,864	FY07	\$176	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	7		\$23	\$0	\$0	\$354	IRP FY02-2010***	\$10,052	
	Not Required	0	LTM	2	0	2		\$65	\$0	\$0	\$0	MMRP FY02-comp	\$0	dual phase extraction pilot study at SWMU's 5/15.
Total Number of	f Sites	79					Total	\$14,208	\$2,067	\$687	\$2,218	Total FY02-comp	\$10,052	

♦ AIR I	FORCE - ARN	OLD	AIR FORCE	BASE / TN	45717240440	00 / C-TECI	H		RAI	3		Proposed NPI	L	Progress in FY01
Sites with Res	ponse Complete	10	Investigation	12	12	0		\$31,093	\$3,345	\$3,251	\$1,930	FY04	\$4,139	∥
	High	2	Interim Actions	9(14)	5(5)			\$24,809	\$2,009	\$911	\$4,561	FY05	\$3,534	
Sites in	Medium	8	Design	0	1	7		\$2,960	\$80	\$0	\$330	FY06	\$1,791	
Progress -Relative Risk	Low	4	RA-C	0	0	9		\$7,659	\$0	\$0	\$0	FY07	\$1,790	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	8		\$435	\$0	\$0	\$0	IRP FY02-2026***	\$53,081	Refer to page A-18
	Not Required	0	LTM	0	0	10		\$840	\$0	\$0	\$95	MMRP FY02-comp	\$0	
Total Number of	f Sites	24					Total	\$67,796	\$5,434	\$4,162	\$6,916	Total FY02-comp	\$53,081	
♦ AIR I	FORCE - MC	GHEE	E-TYSON AIR	PORT (KN	OXVILLE)	/ TN457282	419600 / 0	С-ТЕСН						
Sites with Res	ponse Complete	9	Investigation	9	6	0	TECH	\$3,155	\$3	\$0	\$0	FY04	\$2,632	Progress in FY01 Continued RI on 4 sites and closed twelve sites.
	High	0	Interim Actions	7(7)	0(0)			\$649	\$0	\$0	\$27	FY05	\$27	
Sites in Progress	Medium	4	Design	1	0	3		\$345	\$0	\$0	\$190	FY06	\$546	
-Relative Risk	Low	2	RA-C	0	0	4		\$531	\$0	\$0	\$0	FY07	\$550	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	4		\$0	\$0	\$0	\$0	IRP FY02-2017***	\$6,227	Complete RI and initiate FS at four sites.
	Not Required	0	LTM	0	0	11		\$48	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	15					Total	\$4,728	\$3	\$0	\$217	Total FY02-comp	\$6,227	
♦ AIR I	FORCE - MEN	мрні	S INTERNAT	IONAL AII	RPORT / TN	N457282430°	700 / C-ES	ST						
Sites with Res	ponse Complete	0	Investigation	0	4	0		\$1,930	\$116	\$0	\$0	FY04	\$570	Progress in FY01 Remedial investigations ongoing at sites 1, 2, 3 and 4. Initiated remove
	High	3	Interim Actions	0(0)	3(3)			\$1,008	\$1,008	\$0	\$264	FY05	\$570	action to remediate groundwater plume.
Sites in	Medium	0	Design	0	0	3		\$0	\$0	\$0	\$0	FY06	\$570	
Progress -Relative Risk	Low	1	RA-C	0	0	3		\$0	\$0	\$0	\$6,901	FY07	\$306	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2009***	\$9,883	Complete the RI/FS of four sites and begin operation of interim groundwater remedial action.
	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	4					Total	\$2,938	\$1,124	\$0	\$7,165	Total FY02-comp	\$9,883	

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPI	L	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By		Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
♦ DEFI	ENSE LOGIS	FICS A	AGENCY - DI	OMT MEM	PHIS / TN49	715205700	0		RA	B BRA	C 1995	NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	77	Investigation	81	35	0		\$11,212	\$0	\$0	\$0	FY04 \$	2,139	Refer to page A-41
	High	7	Interim Actions	5(11)	4(8)			\$8,522	\$0	\$0	\$0	FY05	\$480	
Sites in	Medium	6	Design	2	2	27		\$6,797	\$0	\$0	\$0	FY06	\$428	
Progress	Low	25	RA-C	5	2	29		\$4,708	\$1,592	\$674	\$0	FY07	\$439	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$390	\$50	\$375	\$375	IRP FY02-2004*** \$	5,281	Refer to page A-41
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number o	f Sites	116					Total	\$31,629	\$1,642	\$1,049	\$375	Total FY02-comp \$	5,281	

FOR	MERLY USEI	D DEF	ENSE SITES	- SEWART	AFB / TN4	9799F35320	0							Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	2	Investigation	4	0	2		\$1,615	\$0	\$0	\$0	FY04	\$228	Continue to monitor GW-15 and work four areas found in Archive Search Report. Design remedial action. Completed the baseline risk
	High	1	Interim Actions	1(1)	0(0)			\$49	\$49	\$0	\$0	FY05	\$143	
Sites in	Medium	0	Design	4	0	0		\$307	\$23	\$0	\$0	FY06	\$46	
Progress	Low	0	RA-C	2	1	1		\$1,083	\$113	\$0	\$325	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2009***	\$2,388	FY02: Complete interim removal action for bank stabilization of STP landfill that extends into Presley Priest Lake.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$20	MMRP FY02-comp	\$20	
Total Number of	f Sites	6					Total	\$3,054	\$185	\$0	\$345	Total FY02-comp	\$2,408	

1 exas	Y - CAMP BU	JLLIS	5 / TX62116201	3300 / C-E	ST									Progress in FY01
Sites with Resp	onse Complete	5	Investigation	5	1	0	FUND	\$3,801	\$2,168	\$3,900	\$515	FY04	\$4,380	Soil Gas Survey completed. Four quarterly sampling events completed. Off Bullis well sampling completed. Fifth scheduled for October 2001.
	High	1	Interim Actions	0(0)	0(0)		FUND	\$0	\$0	\$0	\$0	FY05	\$0	On Bullis well sampling completed. I thin scheduled for October 2001.
Sites in	Medium	0	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	\$417	
Progress -Relative Risk	Low	0	RA-C	0	0	1	FUND	\$0	\$0	\$0	\$2,850	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005***	\$14,092	RI/FS NOV2001 Intrusive Investigation FY02 subject to funding. Budgeted \$3.9 million. Need \$4.9 million. EA public comment completed. GW Managmt Plan completed. 14 more GWMW installed.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	Plume defined.
Total Number of	Sites	6					Total	\$3,801	\$2,168	\$3,900	\$3,365	Total FY02-comp	\$14,092	

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^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00	* RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
ARM	IY - FORT BL	ISS /	TX6213720101	00 / C-REC	G				RA	В			
Sites with Res	sponse Complete	70	Investigation	72	8	0	FUND	\$4,627	\$540	\$346	\$8	FY04 \$28	Progress in FY01 In the past two FY 23 IRP sites have been brought to RC/NFA. CTC
	High	2	Interim Actions	1(1)	0(0)		FUND	\$590	\$0	\$0	\$0	FY05 \$	been reduced to \$7.8M a 48% decrease. Coordination with State
Sites in	Medium	2	Design	29	0	8	FUND	\$1,943	\$26	\$57	\$131	FY06 \$3,62	II *
Progress	Low	5	RA-C	32	1	8	FUND	\$8,142	\$854	\$0	\$0	FY07 \$61	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	3	1	1		\$198	\$0	\$0	\$0	IRP FY02-2011*** \$5,64	
	Not Required	1	LTM	0	2	4		\$51	\$6	\$38	\$0	MMRP FY02-comp \$	Pit A-1 in TX will be closed in FY 02. The three NM landfills will be ready to NFA by the end of FY 02.
Total Number of	of Sites	80					Total	\$15,551	\$1,426	\$441	\$139	Total FY02-comp \$5,64	•
ARM	IY - FORT SA	.м нс	OUSTON / TX	6211620429	00 / C-EST								
<u> </u>	sponse Complete	22	Investigation	23	3	0	FUND	\$489	\$439	\$0	\$475	FY04 \$10	Progress in FY01 LF 10 and 12 APAR final.
Sites with Ites	High	0	Interim Actions	0(0)	0(0)		FUND	\$0	<u> </u>	\$0	\$0	FY04 \$10 FY05 \$2.67	´
Sites in	Medium	3	Design	2	0	2	TOND	\$3,026	\$0	\$0	\$178	FY06 \$2,87	
Progress	Low	1	RA-C	8	1	3	FUND	\$564	\$4	\$0	\$0		6 Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	0	10112	\$0	,	\$0	\$0	IRP FY02-2008*** \$19,46	Prepare I andfill Assessment Report for LESR FOD Area Prepare fo
Category	Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	4B, &5. Excavate landfill 4A. Cover or remove landfill 6 and 7.
Total Number of		26	27.12	-		_	Total	\$4,079	\$443	\$0	\$653	Total FY02-comp \$19,46	
ARM	IV - I ONE ST	ARA	AP / TX62138	2183100					<u> </u>			NPL	Five-Year Review Planned for Future
	sponse Complete	38	Investigation	42	13	0	I	\$17,835	\$232	\$304	\$0		Progress in FY01 Refer to page A-114
Sites with Kes	High	4	Interim Actions	3(3)	0(0)	0		\$17,833	, ,	\$0	\$0	FY04 \$56 FY05 \$21	´
Sites in	Medium	4	Design Design	4	1	3		\$368	\$69	\$92	\$0	FY06 \$11	
Progress	Low	9	RA-C	11	1	4		\$3,934	\$1,609	\$285	\$193	FY07 \$1	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0		\$0	\$0	IRP FY02-2004*** \$2,46	Pafer to page A 114
Category	Not Required	0	LTM	1	1	8		\$84	\$84	\$274	\$341	MMRP FY02-comp \$	<u> </u>
Total Number o		55	27.12	-			Total	\$22,221	\$1,994	\$955	\$534	Total FY02-comp \$2,46	
		DN A	AAP / TX62138	2052000								NPL	1
<u> </u>		1			1 12		T	T	1		Ф00		Progress in FY01
Sites with Res	sponse Complete	35 8	Investigation	35	12	0		\$36,133 \$7,054	\$1,374 \$811	\$258 \$858	\$88	FY04 \$5,55	
Sites in	High		Interim Actions	0(0)	4(4)	8		\$7,054	\$811	\$858	\$876 \$1,519	FY05 \$6,44	
Progress	Medium	4	Design	1	0	8		<u> </u>	\$0	\$1,350	\$1,519	FY06 \$6,73 FY07 \$7,39	
-Relative Risk	Low Not Evaluated	0	RA-C		0	2		\$26,499 \$1,984	\$0	\$1,350	\$3,708	IRP FY02-2038*** \$45,72	Refer to page A-116
Category	Not Evaluated	0	RA-O (LTO)	0				<u> </u>	<u> </u>	\$0		,	4
	Not Required	0	LTM	0	0	8		\$0	\$0	\$0	\$40	MMRP FY02-comp \$	'∥

Total

\$72,535

\$2,185

\$2,826

\$6,231 Total FY02-comp

\$45,723

47

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs	By	Additional Progress Information
			Phase	;	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$00		
ARM	IY - RED RIV	ER Al	RMY DEPOT	/ TX621382	073800 / C-	ГЕСН / С-І	REG		RA	B BRA	C 1995			Progress in FY01
Sites with Res	sponse Complete	52	Investigation	52	22	0		\$9,365	\$1,739	\$1,265	\$0	FY04	\$1,093	Refer to page A-168
	High	9	Interim Actions	14(16)	1(1)			\$5,731	\$2,000	\$0	\$1,990	FY05	\$457	
ites in rogress	Medium	5	Design	7	4	8		\$931	\$0	\$850	\$766	FY06	\$543	
Relative Risk	Low	8	RA-C	8	0	12		\$5,202	\$1,000	\$1,251	\$2,205	FY07	\$541	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2025***	\$26,412	Refer to page A-168
	Not Required	0	LTM	0	2	19		\$1,648	\$291	\$143	\$440	MMRP FY02-comp	\$0	
otal Number of	of Sites	74					Total	\$22,877	\$5,030	\$3,509	\$5,401	Total FY02-comp	\$26,412	
▲ NAV	Y - CORPUS			6170022787 20	00 / C-EST	0	ı	1	40	00	60	FY04		Progress in FY01
		15										LEVOA		
	 	4	Investigation	-	0(0)	U		\$4,510	\$0				\$198 \$740	During FY01 we were able to complete the Affected Property Assessment Report (APAR). Completion of the APAR signifies th completion of the Study Phase. The APAR went final in late Augu
Sites with Res	High	4	Interim Actions	1(1)	0(0)	0		\$4,510 \$68 \$48	\$0 \$0	\$0 \$0	\$0	FY05	\$740 \$198	During FYO1 we were able to complete the Affected Property Assessment Report (APAR). Completion of the APAR signifies it completion of the Study Phase. The APAR went final in late Augu
Sites with Res	 	1 0	•	1(1)	. ,		PERS	\$68	\$0	\$0 \$0	\$0 \$0		\$740 \$198	Assessment Report (APAR). Completion of the APAR signifies the
Sites with Resites in trogress Relative Risk	High Medium	4 1 0 0	Interim Actions Design	1(1)	4	0	PERS	\$68 \$48	\$0 \$0	\$0 \$0	\$0 \$0 \$0	FY05 FY06	\$740 \$198	Assessment Report (APAR). Completion of the APAR signifies the completion of the Study Phase. The APAR went final in late Augustian Progress Planned for FY02-FY03 In Fy 02-03 we will complete the Remedial Action Plan (RAP) an progress into the Remedial Action Operation. The majority of the
Sites with Res	High Medium Low		Interim Actions Design RA-C	1(1) 0 2	4	0	PERS	\$68 \$48 \$3,163	\$0 \$0 \$0	\$0 \$0 \$0 \$545	\$0 \$0 \$0 \$198	FY05 FY06 FY07	\$740 \$198 \$96	Assessment Report (APAR). Completion of the APAR signifies th completion of the Study Phase. The APAR went final in late Augustian Completion of the Study Phase.

NAV	Y - DALLAS I	NAS/	TX617002278	600					RA	B BRA	C 1993			Progress in FY01
Sites with Res	sponse Complete	33	Investigation	41	4	0		\$15,192	\$4,254	\$0	\$0	FY04	\$600	Refer to page A-39
	High	7	Interim Actions	5(5)	0(0)			\$16,108	\$0	\$0	\$0	FY05	\$600	
Sites in	Medium	2	Design	5	0	5		\$0	\$0	\$0	\$0	FY06	\$600	
Progress -Relative Risk	Low	3	RA-C	3	0	8		\$18,569	\$18,508	\$25,400	\$26,700	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	5		\$0	\$0	\$0	\$0	IRP FY02-2008***	\$58,680	Refer to page A-39
	Not Required	0	LTM	0	0	9		\$0	\$0	\$600	\$600	MMRP FY02-comp	\$0	
Total Number o	of Sites	45					Total	\$49,869	\$22,762	\$26,000	\$27,300	Total FY02-comp	\$58,680	
NAV	Y - DALLAS I	NWIR	P / TX617002	277000 / C-I	EST	·	·		RA	<u> </u>		-		

													Progress in FY01
onse Complete	1	Investigation	1	22	0	REG	\$11,569	\$802	\$0	\$0	FY04		Submitted RFI (APAR) all SWMUs, awaiting TX approval. CMS delayed awaiting RFI approval. Final EBS delayed, property xfr on hold.
High	14	Interim Actions	2(2)	0(0)			\$5,110	\$103	\$0	\$0	FY05	\$0	
Medium	4	Design	0	0	7		\$0	\$0	\$0	\$1,615	FY06	\$320	
Low	4	RA-C	0	0	7		\$212	\$0	\$0	\$0	FY07	\$11,018	Progress Planned for FY02-FY03
Not Evaluated	0	RA-O (LTO)	0	0	3		\$83	\$0	\$0	\$209	IRP FY02-2021***	\$41,192	Develop CMS Report for all SWMUs. Possibly will start CMI @ some SWMUs.
Not Required	0	LTM	0	0	2		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Sites	23					Total	\$16,974	\$905	\$0	\$1,824	Total FY02-comp	\$41,192	
]	High Medium Low Not Evaluated Not Required	High 14 Medium 4 Low 4 Not Evaluated 0 Not Required 0	High 14 Interim Actions Medium 4 Design Low 4 RA-C Not Evaluated 0 RA-O (LTO) Not Required 0 LTM	High 14 Interim Actions 2(2) Medium 4 Design 0 Low 4 RA-C 0 Not Evaluated 0 RA-O (LTO) 0 Not Required 0 LTM 0	High 14 Interim Actions 2(2) 0(0) Medium 4 Design 0 0 Low 4 RA-C 0 0 Not Evaluated 0 RA-O (LTO) 0 0 Not Required 0 LTM 0 0	High 14 Interim Actions 2(2) 0(0) Medium 4 Design 0 0 7 Low 4 RA-C 0 0 7 Not Evaluated 0 RA-O (LTO) 0 0 3 Not Required 0 LTM 0 0 2	High 14 Interim Actions 2(2) 0(0) Medium 4 Design 0 0 7 Low 4 RA-C 0 0 7 Not Evaluated 0 RA-O (LTO) 0 0 3 Not Required 0 LTM 0 0 2	High 14 Interim Actions 2(2) 0(0) \$5,110 Medium 4 Design 0 0 7 \$0 Low 4 RA-C 0 0 7 \$212 Not Evaluated 0 RA-O (LTO) 0 0 3 \$83 Not Required 0 LTM 0 0 2 \$0	High 14 Interim Actions 2(2) 0(0) \$5,110 \$103 Medium 4 Design 0 0 7 \$0 \$0 Low 4 RA-C 0 0 7 \$212 \$0 Not Evaluated 0 RA-O (LTO) 0 0 3 \$83 \$0 Not Required 0 LTM 0 0 2 \$0 \$0	High 14 Interim Actions 2(2) 0(0) \$5,110 \$103 \$0 Medium 4 Design 0 0 7 \$0 \$0 \$0 Low 4 RA-C 0 0 7 \$212 \$0 \$0 Not Evaluated 0 RA-O (LTO) 0 0 3 \$83 \$0 \$0 Not Required 0 LTM 0 0 2 \$0 \$0 \$0	High 14 Interim Actions 2(2) 0(0) \$5,110 \$103 \$0 \$0 Medium 4 Design 0 0 7 \$0 \$0 \$0 \$1,615 Low 4 RA-C 0 0 7 \$212 \$0 \$0 \$0 Not Evaluated 0 RA-O (LTO) 0 0 3 \$83 \$0 \$0 \$209 Not Required 0 LTM 0 0 2 \$0 \$0 \$0 \$0	High 14 Interim Actions 2(2) 0(0) \$5,110 \$103 \$0 \$0 Medium 4 Design 0 0 7 \$0 \$0 \$1,615 \$106 Low 4 RA-C 0 0 7 \$212 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Ise Complete 1 Investigation 1 22 0 REG \$11,569 \$802 \$0 \$0 FY04 \$5,672 High 14 Interim Actions 2(2) 0(0) \$5,110 \$103 \$0 \$0 FY05 \$0 Medium 4 Design 0 0 7 \$212 \$0 \$0 \$7 \$11,018 Low 4 RA-C 0 0 7 \$212 \$0 \$0 \$0 \$11,018 Not Evaluated 0 RA-O (LTO) 0 0 3 \$83 \$0 \$0 \$20 Not Required 0 LTM 0 0 2 \$0 \$0 \$0 \$0

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID/					CTC	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed N	IPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs B	v	Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
NAV	Y - MCGREG	OR N	WIRP / TX61	7002470800	/ C-REG				RA	В				Progress in FY01
Sites with Resp	ponse Complete	12	Investigation	12	7	0		\$7,961	\$984	\$0	\$0	FY04	\$3,000	Transferred Parcels 6 & 7 to City of McGregor. Installed offsite bio-boring pilot study. Constructed soil cells & reduced perchlorate
	High	4	Interim Actions	0(0)	1(1)		FUND	\$8,824	\$4,918	\$7,868	\$2,550	FY05	\$4,485	
Sites in	Medium	1	Design	0	0	0		\$0	\$0	\$0	\$0	FY06	\$1,405	, and an an an an an an an an an an an an an
Progress	Low	2	RA-C	1	0	0	FUND	\$318	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	6		\$0	\$0	\$0	\$0	IRP FY02-2024***	\$58,507	Implement Area F Interim Stabilization. Implement Area S GW Interim Measures. Close Interim Status Unit 4. Abate offsite perchlorate
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	migration in Area M. Transfer Areas H & L, and Parcels 8 & 9 to City of McGregor. Complete Area S Investigation.
	f Sites	19					Total	\$17,103	\$5,902	\$7,868	62.550	Total FY02-comp	\$58,507	

♦ AIR I	FORCE - AIR	FOR	CE PLANT 4/	TX657172	460500				RA	В		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	27	Investigation	30	0	0		\$13,491	\$0	\$0	\$0	FY04	\$2,090	Refer to page A-4
	High	0	Interim Actions	4(10)	0(0)			\$8,509	\$0	\$0	\$0	FY05	\$2,860	
Sites in	Medium	1	Design	2	0	0		\$8,233	\$0	\$0	\$0	FY06	\$2,160	
Progress -Relative Risk	Low	0	RA-C	2	1	0		\$13,946	\$1,938	\$0	\$0	FY07	\$1,840	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	1	2	0		\$11,533	\$2,024	\$4,262	\$1,850	IRP FY02-2013***	\$23,012	Refer to page A-4
	Not Required	2	LTM	0	1	2		\$2,006	\$6	\$10	\$40	MMRP FY02-comp	\$0	
Total Number o	f Sites	30					Total	\$57,718	\$3,968	\$4,272	\$1,890	Total FY02-comp	\$23,012	
♦ AIR I	FORCE - BER	RGSTI	ROM AFB / TX	K657002418	8800					BRA	C 1991			Five-Year Review Planned for Future
Sites with Res	ponse Complete	30	Investigation	32	0	0		\$19,476	\$0	\$0	\$0	FY04	\$310	Progress in FY01 Refer to page A-24
	High	0	Interim Actions	14(15)	0(0)			\$970	\$0	\$0	\$0	FY05	\$255	
Sites in	Medium	0	Design	2	0	0		\$653	\$0	\$0	\$0	FY06	\$260	
Progress	Low	0	RA-C	4	0	0		\$24,616	\$0	\$0	\$0	FY07	\$265	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	2	2	0		\$0	\$0	\$0	\$0	IRP FY02-2005***	\$6,890	Refer to page A-24
	Not Required	2	LTM	2	5	0		\$790	\$0	\$255	\$245	MMRP FY02-comp	\$0	
Total Number o	f Sites	32					Total	\$46,505	\$0	\$255	\$245	Total FY02-comp	\$6,890	
♦ AIR I	FORCE - BRO	OKS	AIR FORCE	BASE / TX	65717243030)0			RA	В				D
Sites with Res	ponse Complete	10	Investigation	11	0	0		\$1,984	\$0	\$0	\$0	FY04	\$323	Progress in FY01 Completed SI for industrial area AOCs; PA/SI for Skeet and Firing
	High	0	Interim Actions	1(1)	0(0)			\$231	\$0	\$0	\$0	FY05	\$327	Range (SR) AOCs and awarded RA contract for the same. Comples second round of post-closure compliance monitoring. Continued long-term O&M of Fire ProtectionTraining Area (FPTA-2).
Sites in	Medium	0	Design	3	0	0		\$368	\$0	\$0	\$0	FY06	\$343	
Progress	Low	0	RA-C	3	0	0		\$1,367	\$0	\$0	\$0	FY07	\$360	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	0		\$946	\$278	\$289	\$297	IRP FY02-2011***	\$3,966	Address any regulatory concerns from the SI at AOCs. Complete and closure documentation at SR-AOCs. Continue to monitor FP
	Not Required	1	LTM	0	1	1		\$914	\$27	\$28	\$18	MMRP FY02-comp	\$0	Complete OPS documents for property transfer and third round of post-closure monitoring and site closure documentati
Total Number o	f Sites	11					Total	\$5,810	\$305	\$317	\$315	Total FY02-comp	\$3,966	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

15

15

Defense Environmental Restoration Program

Installation	/FFID					СТО	C Delta fr	om FY00 ⁵	· RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ AIR	FORCE - CAI	RSWE	LL AFB / TX	65700240420	00 / C-TECH	I			RA	B BRA	C 1991		Five-Year Review Planned for Future
Sites with Res	sponse Complete	30	Investigation	57	8	1		\$20,323	\$1,702	\$0	\$600	FY04 \$2,334	Progress in FY01 Refer to page A-84
	High	2	Interim Actions	14(16)	7(7)			\$2,700	\$516	\$805	\$275	FY05 \$1,580	
Sites in	Medium	5	Design	0	0	1		\$1,230	\$0	\$0	\$700	FY06 \$1,037	
Progress	Low	23	RA-C	0	0	2		\$10,148	\$0	\$0	\$0	FY07 \$1,249	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	5		\$54	\$0	\$0	\$15	IRP FY02-2026*** \$22,830	Refer to page A-84
	Not Required	6	LTM	2	4	8		\$3,299	\$640	\$1,367	\$1,912	MMRP FY02-comp \$0	1
Total Number o	of Sites	66					Total	\$37,754	\$2,858	\$2,172	\$3,502	Total FY02-comp \$22,830	
	FORCE - GO	ODFE 4	1	ORCE BAS	SE / TX6571:	52407100 / 0	C-EST	\$2.565	90	\$175	\$100	TV04 \$100	Progress in FY01 LF-01-NFRAP. DD approved. Site Closed. ST-04: Supplemental RI.
Sites with Res	i 		Investigation		•	1	TECH	\$2,565	\$0			FY04 \$100	LF-01:NFRAP. DD approved. Site Closed. ST-04: Supplemental RI. SS-06: Converted to ERP site in August 2001. AOC-2: SI in progress. AOC-04: DD approved. Site Closed. AOC-05: PA/SI in progress.
Sites in	High	1	Interim Actions	0(0)	0(0)	1		\$259	\$0	\$0	\$0	FY05 \$500	AOC-11& AOC-12: Supplemental PA/SI in progress.
Progress	Medium	0	Design	0	0	1		\$0	\$0	* -	\$25	FY06 \$0 FY07 \$0	Progress Planned for FY02-FY03
-Relative Risk	Low	0	RA-C	0	0	0		\$318	\$0		\$0	IRP FY02-2006*** \$1,093	ST-04: Prepare NFRAP and open as a new site. SS-06: RI. AOC-02:
Category	Not Evaluated	0	RA-O (LTO) LTM	0	0	0		\$80 \$625	\$0 \$0	\$79 \$76	\$0 \$38		PA/SI. AOC -10 &AOC-11: DD to be approved.
Total Number o	Not Required	6	LIM	1	U	0	Total	\$3,847	\$0 \$0	\$330	\$163	MMRP FY02-comp \$0 Total FY02-comp \$1,093	
							Total	\$5,647				Total F 102-comp 31,075	
◆ AIR I	FORCE - KEI	LY A	FB / TX65717	/2433300 / C	-тесн				RA	B BRA	C 1995		Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	20	Investigation	24	11	0	REG	\$61,810	\$2,579	\$77	\$0	FY04 \$8,158	
	High	8	Interim Actions	15(16)	7(7)			\$35,944	\$5,597	\$12,778	\$6,116	FY05 \$6,740	
Sites in Progress	Medium	2	Design	2	8	1		\$25,426	\$4,124	\$3,435	\$0	FY06 \$10,452	
-Relative Risk	Low	2	RA-C	1	3	8		\$24,651	\$597	\$4,349	\$837	FY07 \$10,473	Progress Planned for FY02-FY03 Refer to page A-107
Category	Not Evaluated	2	RA-O (LTO)	0	1	10		\$18,651	\$2,178	\$1,835	\$3,807	IRP FY02-2019*** \$191,279	Refer to page 7-107
	Not Required	1	LTM	0	0	11		\$4,540	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	of Sites	35					Total	\$171,022	\$15,075	\$22,474	\$10,760	Total FY02-comp \$191,279	
♦ AIR	FORCE - LAC	CKLA	ND AIR FOR	CE BASE /	TX65715241	2900 / C-T	ECH / C-I	REG					Progress in FY01
Sites with Res	sponse Complete	23	Investigation	27	22	0		\$7,285	\$756	\$361	\$0	FY04 \$28,299	
	High	11	Interim Actions	6(6)	5(6)			\$2,471	\$1,195	\$1,478	\$1,150	FY05 \$3,457	fieldwork at 14 AOCs & started SI work @ 9 other AOCs; Started RI Addendum @ 7 rad sites; Partnered w/ BCA on transferred Kelly si
Sites in Progress	Medium	8	Design	2	12	4	REG	\$2,739	\$0	\$743	\$32	FY06 \$2,706	
-Relative Risk	Low	5	RA-C	12	1	16		\$3,856	\$47	\$320	\$13,972	FY07 \$1,720	Progress Planned for FY02-FY03

\$0

\$88

\$2,086

\$179

\$1,324

\$17,854

Total

\$35

\$8

\$2,945

\$123

IRP FY02-2036***

MMRP FY02-comp

\$15,327 Total FY02-comp

\$140,828

\$140,828

\$0

RA-O (LTO)

LTM

49

1

4

Not Evaluated

Not Required

-Relative Risk

Total Number of Sites

Category

Start FS for 19 IRP Sites from Kelly AFB & BRAC realignment; close CF027; complete RDs for LF028 and LF029; complete R1 at SS032;

complete SIs at all AOCs; complete RI addendums at former rad sites

(RW015-RW020 and OT012); close LF021

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID					CTO	Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
	1112		Phase	Completed	Under Way	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01	FY01 Funds Obligated	FY02 Execution Planned	FY03 Planning Estimate	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
					Sites (Actions)			(\$000)	(\$000)	(\$000)	(\$000)		
♦ AIR F	FORCE - LAU	JGHL	IN AIR FORC	CE BASE / T	X65715241	0500 / C-TE	CH / C-R	EG	RA	В			D. J. ENIOL
Sites with Resp	ponse Complete	6	Investigation	6	9	0		\$7,509	\$814	\$328	\$870	FY04 \$1,964	Progress in FY01 Completed a RFI at multiple sites on base. Continue LTM at Sites
	High	6	Interim Actions	2(2)	0(0)			\$461	\$0	\$0	\$0	FY05 \$2,613	SS-14, FT-05, and DP-07, WP-02, WP-06 and all background wells.
Sites in	Medium	3	Design	0	0	6		\$0	\$0	\$0	\$150	FY06 \$608	
Progress -Relative Risk	Low	0	RA-C	0	0	6		\$35	\$0	\$0	\$100	FY07 \$659	·
Category	Not Evaluated	0	RA-O (LTO)	0	0	6		\$0	\$0	\$0	\$0	IRP FY02-2012*** \$12,171	Comleted RFI at multiple sites on base and awaiting State regulatory comments. Supplemental RFI for SS-14and SS-09 is in State Review. Base will Commence an FS for SS-14 and CMS for SS-09. RFI Phase II
	Not Required	0	LTM	0	0	6		\$1,437	\$0	\$185	\$200	MMRP FY02-comp \$0	
Total Number of	f Sites	15					Total	\$9,442	\$814	\$513	\$1,320	Total FY02-comp \$12,171	
AIR F	FORCE - RAN	IDOI :	PH AIR FOR	CE RASE /	TY65715241	1700			RA	R			
								00.455			ΦO		Progress in FY01
Sites with Resp	ponse Complete	10	Investigation	18	5	0		\$3,455	\$799	\$343	\$0	1104	Closed 3 sites in FY01, bringing the total closed sites to seven out of 23. Four additional sites NFRAP documents will be signed in Oct 01. Supplemental RI were awarded for the last 3 sites that don't have at least
Sites in	High	2	Interim Actions	1(1)	1(1)	1		\$372	\$0	\$0	\$0	FY05 \$421	a report to TNRCC requesting clos
Progress	Medium	2	Design	2	0	1		\$676	\$0	\$93	\$464	FY06 \$278 FY07 \$183	
-Relative Risk	Low	3	RA-C	10	0	1		\$2,824 \$68	\$0 \$0	\$0 \$0	\$0 \$0	FY07 \$183 IRP FY02-2010*** \$6,772	Plan to complete closure (NFRAP document) on 14 sites. Leaving only
Category	Not Evaluated	6	RA-O (LTO)	0	0	1		\$2,191	\$0 \$0	\$0	\$52	·	4
Total Number of	Not Required	23	LIM	1	U	1	Total	\$9,586	\$799	\$436	\$516	MMRP FY02-comp \$0 Total FY02-comp \$6,772	
							Total	\$3,300	\$199			10tai F 102-comp 30,772	<u> </u>
AIR F	FORCE - REE	ESE Al	FB / TX657152	2409100						BRA	C 1995		Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	9	Investigation	13	0	0		\$13,711	\$0	\$0	\$0	FY04 \$2,463	II
	High	0	Interim Actions	9(11)	0(0)			\$17,926	\$0	\$0	\$0	FY05 \$2,266	
Sites in Progress	Medium	0	Design	0	0	0		\$1,185	\$0	\$0	\$0	FY06 \$2,371	
-Relative Risk	Low	0	RA-C	0	0	0		\$29,640	\$0	\$0	\$0	FY07 \$2,356	Progress Planned for FY02-FY03 Refer to page A-170
Category	Not Evaluated	0	RA-O (LTO)	0	4	0		\$9,698	\$2,040	\$2,106	\$2,508	IRP FY02-2029*** \$41,791	Refer to page A-170
	Not Required	4	LTM	0	0	0		\$4,495	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number of	f Sites	13					Total	\$76,655	\$2,040	\$2,106	\$2,508	Total FY02-comp \$41,791	
AIR F	FORCE - SHE	PPAR	RD AIR FORC	EE BASE / T	X657152410	6100 / C-TE	CH/C-R	EG					Dragness in EV01
Sites with Resp	ponse Complete	10	Investigation	12	6	0		\$7,830	\$175	\$62	\$55	FY04 \$398	Progress in FY01 RFIs completed for 8 sites. CMSs were initiated for 8 sites. FS for ST 12 initiated Closure pending for one site. DP 18 angular pending for one site. DP 18 angular pending for one site.
	High	1	Interim Actions	2(2)	0(0)			\$175	\$0	\$0	\$0	FY05 \$242	ST-12 initiated. Closure pending for one site, DP-18; awaiting State approval of closure recommendation. State approved ICM for LF-06.
Sites in	Medium	5	Design	1	0	4	REG	\$487	\$0	\$0	\$491	FY06 \$140	
Progress Piels	Low	2	RA-C	3	0	4	REG	\$638	\$0	\$0	\$282	FY07 \$141	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$40	\$0	\$0	\$150	IRP FY02-2007*** \$2,093	CMSs for 8 sites underway. State approved closure of DP-18; NFRAP document preparation underway. RD/RA activities planned for two sites LTM activities planned in accordance with State's recommendations.
	Not Required	0	LTM	1	0	8		\$417	\$0	\$0	\$110	MMRP FY02-comp \$0	

\$9,587

\$175

\$62

\$1,088 Total FY02-comp

\$2,093

18

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	Status Of IIIs	tanati	ons with I I		piction Cos	L Estimate	Greater	тпап ф1	,000,000	anu 1410	i Cinan	1 wo Total Sites	Defense Environmental Restoration Frogram
Installation	/FFID					СТС	Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			T Hase	!	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ FOR	MERLY USE	D DEI	FENSE SITES	- AMARIL	LO AIR FO	RCE BAS /	TX69799	F649900 /	C-TECH	I			Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	2	2	1		\$2,708	\$814	\$991	\$0	FY04 \$	Progress in FY01 Tulsa District to evaluate course of action for potentially responsible party project K06TX010201, which KC District transferred to Tulsa in
	High	0	Interim Actions	1(1)	0(0)			\$437	\$0	\$0	\$0	FY05 \$	
Sites in	Medium	0	Design	1	1	1		\$57	\$0	\$100	\$0	FY06 \$	1
Progress -Relative Risk	Low	0	RA-C	3	0	2		\$1,017	\$0	\$203	\$0	FY07 \$35	
Category	Not Evaluated	1	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2016*** \$5,41	Kansas City District (potentially responsible party district) transferred PRP project K06TX010201 to Tulsa District (PRP district). Continue testing HTRW project K06TX010204.
	Not Required	2	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6,16	
Total Number o	of Sites	5					Total	\$4,219	\$814	\$1,294	\$0	Total FY02-comp \$11,57	8
FOR	MERLY USE	D DEI	ENSE SITES	- ATLAS N	IISSILE NO).7 (K0 / TX	69799F64	18800					Five-Year Review Planned for Future
	sponse Complete	2	Investigation	3	0	0		\$648	\$164	\$260	\$0		Progress in FY01 Building demolition and debris removal contract and work was
Sites with Kes	High	0	Interim Actions	0(0)	0(0)	O .		\$048	\$104	\$200	\$0	FY04 \$ FY05 \$	completed.
Sites in	Medium	1		0(0)	0(0)	0		\$0	\$0	\$0	\$0		
Progress	Low	0	Design RA-C	1	0	1		\$999	\$15	\$0	\$0	FY07 \$	
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	0		\$999	\$0	\$0	\$0	IRP FY02-2012*** \$1,73	An expanded site inspection will be awarded to address Texas Natural
Category	Not Evaluated Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	available.
Total Number o		3	LIM	U	· ·	1	Total	\$1,647	\$179	\$260	\$0 \$0	Total FY02-comp \$1,73	
_							Total	\$1,017	41 //	\$200		Total 1 102 comp 51,70	<u></u>
FOR	MERLY USE	D DEI	FENSE SITES	- BRYAN A	AFB / TX697	799F669200							Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	2	Investigation	3	0	0		\$1,227	\$40	\$107	\$0	FY04 \$	8
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$	
Sites in Progress	Medium	1	Design	1	0	1		\$0	\$0	\$0	\$0	FY06 \$	0
-Relative Risk	Low	0	RA-C	2	0	1		\$872	\$0	\$0	\$0	FY07 \$	Progress Planned for FY02-FY03 Submit remedial investigation/feasibility study report to obtain site
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$2,14	2 Submit remedial investigation/reasibility study report to obtain site closure based on results of remedial investigation/feasibility study report
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	0
Total Number o	of Sites	3					Total	\$2,099	\$40	\$107	\$0	Total FY02-comp \$2,14	2
FOR	MERLY USE	D DEI	FENSE SITES	- FLAMIN	GO PROPE	RTIES CO	/ TX6979	9F672100					Duognoss in EV01
Sites with Res	sponse Complete	3	Investigation	3	1	0		\$164	\$148	\$25	\$0	FY04 \$	Progress in FY01 Started site investigation to determine extent and level of potential PC
	High	0	Interim Actions	2(2)	0(0)			\$1,698	\$0	\$0	\$0	FY05 \$	contamination of site. Submit report to Texas Natural Resource Conservation Commission. Report to determine whether additional response action is required.
Sites in	Medium	0	Design	2	0	1		\$115	\$0	\$0	\$0	FY06 \$	
Progress	Low	1	RA-C	2	0	1		\$374	\$0	\$0	\$0	FY07 \$	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2016*** \$2,23	Respond to regulator comments on the site investigation report.
~ <i>,</i>	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$	0
										I		· ·	

\$2,351

Total

\$148

\$25

\$0 Total FY02-comp

\$2,231

4

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FORM	MERLY USEI) DEF	FENSE SITES	- LAREDO	AFB / TX6	9799F66030	00 / C-EST	Γ					Five-Year Review Planned for Future Progress in FY01
Sites with Resp	ponse Complete	2	Investigation	3	3	0		\$2,372	\$582	\$716	\$0	FY04 \$0	
	High	2	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$0	
Sites in	Medium	1	Design	2	0	1		\$76	\$0	\$0	\$0	FY06 \$0	
Progress	Low	0	RA-C	3	0	1		\$1,141	\$0	\$0	\$0	FY07 \$87	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$4,281	
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp \$4,672	actions. Respond to Texas Natural Resource Conservation Commission comments on site investigation reports.
Total Number of	f Sites	6					Total	\$3,589	\$582	\$716	\$0	Total FY02-comp \$8,953	

Utah														
ARM	IY - DESERET	Г СНЕ	EMICAL DEP	OT / UT821	382026500									Progress in FY01
Sites with Res	sponse Complete	14	Investigation	21	6	0	TECH	\$13,578	\$157	\$79	\$818	FY04	\$2,098	The CMS Report and DD for Known Release was approved in August 2001. CMS Report and DD for Group 2, and RFI Phase II Report for
	High	4	Interim Actions	4(4)	0(0)			\$254	\$0	\$262	\$243	FY05	\$1,780	Group 3 are expected to be approved by the end of the FY.
Sites in	Medium	5	Design	2	5	6	CONT	\$407	\$251	\$28	\$0	FY06	\$2,945	
Progress -Relative Risk	Low	4	RA-C	1	1	11	CONT	\$324	\$59	\$507	\$750	FY07	\$2,418	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2010***	\$24,378	The remedial actions at SWMUs 5, 8, 9, 17, 19, 20, 30, and 37 should be completed by the end of the FY 03.
	Not Required	0	LTM	0	2	9		\$1,426	\$46	\$85	\$252	MMRP FY02-comp	\$0	
Total Number of	of Sites	27					Total	\$15,989	\$513	\$961	\$2,063	Total FY02-comp	\$24,378	
ARM	IY - DUGWAY	PRO	VING GROU	ND / UT821	412028300									Progress in FY01
Sites with Res	sponse Complete	102	Investigation	123	82	0	REG	\$15,407	\$3,902	\$1,115	\$0	FY04	\$15,143	Comp IRA at 51,58,128,63. FINAL RA field work at 33,34,36,48 Completed RFI at 47& 130, additional RFI at 128,42,37,38 CO sites.
	High	51	Interim Actions	79(93)	3(3)		TECH	\$537	\$537	\$0	\$0	FY05	\$20,203	Began RD at 2,39,40,41,42,43,51,58,55,63,128 & 130. RFI Ph II at 1A CA ans on remaining CA sites
Sites in	Medium	24	Design	13	12	69	REG	\$7,069	\$3,211	\$3,172	\$1,627	FY06	\$20,713	
Progress	Low	23	RA-C	0	17	77	REG	\$10,826	\$4,611	\$4,292	\$11,555	FY07	\$20,996	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	5	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2011***	\$239,242	Initiate IRAs at 177, 9, 208; Continue RD/RA at 2, 9, 33,34,36,37,38,40,42,43, 48,51,55,58,63,128,130,158,162,190,99. Continue RFI Phase II activities. GW monitoring regionalization. WRite
	Not Required	0	LTM	0	0	44		\$3,659	\$0	\$11	\$170	MMRP FY02-comp	\$0	post closure permit
Total Number o	of Sites	205					Total	\$37,498	\$12,261	\$8,590	\$13,352	Total FY02-comp	\$239,242	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

	/FFID					CT	C Delta fr	om FY00*	RA	B BRA	AC Year	NPL/Proposed NPI	L	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By		Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)		
♦ ARM	IY - GREEN R	IVER	TEST SITE /	UT8214122	263800 / C-E	ST								Progress in FY01
Sites with Res	ponse Complete	4	Investigation	4	20	0		\$0	\$0	\$800	\$0	FY04 \$	- 11	PA was approved by the regulatory authority. DQOs were signe
	High	0	Interim Actions	10(10)	0(0)			\$0	\$0	\$0	\$0	FY05	\$89	
Sites in Progress	Medium	3	Design	3	0	10		\$0	\$0	\$0	\$113	FY06	\$90	
	Low	17	RA-C	3	0	10		\$0	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2004*** \$		Field work for the Site Inspection (SI) phase will commence Figurater FY02.
	Not Required	0	LTM	0	0	10		\$0	\$0	\$0	\$5	MMRP FY02-comp	\$0	
Total Number o	f Sites	24					Total	\$0	\$0	\$800	\$118	Total FY02-comp \$	2,355	
	IY - TOOELE		Y DEPOT / UT		400 / C-TEC	СН			RA	B BRA	C 1993	NPL	- 11	Five-Year Review Completed and Planned for Future Progress in FY01
<u> </u>	nonse Complete	35	Investigation				DEC				00.070	FY04 \$	3,200 F	Refer to page A-192
	ponse complete		in reseignation	55	3	0	REG	\$42,323	\$48	\$3,524	\$2,373		.5,200	
Sites with Res	High	12	Interim Actions	11(14)	0(0)	0	REG	\$42,323 \$753	\$48 \$0	\$3,524 \$0		FY05 \$	1,760	
Sites with Res	i i				,	1	REG	- 1	, ,		\$0		´	
Sites with Res	High	12	Interim Actions	11(14)	0(0)	1 13		\$753	\$0	\$0	\$0 \$0 \$3,202	FY06 \$ FY07 \$	51,760 51,046 51,011	Progress Planned for FY02-FY03
Sites with Res ites in rogress Relative Risk	High Medium	12	Interim Actions Design	11(14) 12	0(0)	1	REG	\$753 \$5,615	\$0 \$918	\$0 \$105	\$0 \$0 \$3,202	FY06 \$ FY07 \$	\$1,760 \$1,046 \$1,011	Progress Planned for FY02-FY03 Refer to page A-192
Sites with Res	High Medium Low	12 6 4	Interim Actions Design RA-C	11(14) 12 3	0(0)	1 13	REG	\$753 \$5,615 \$27,174	\$0 \$918 \$12	\$0 \$105 \$2,019	\$0 \$0 \$3,202 \$1,527	FY06 \$ FY07 \$	51,760 51,046 51,011	8

♦ AIR F	FORCE - HIL	L AIR	R FORCE BAS	SE / UT8571	72435000 / (C-EST			RA	В		NPL		Five-Year Review Completed and Planned for Future Progress in FY01
Sites with Resp	ponse Complete	77	Investigation	90	16	0	TECH	\$64,406	\$8,964	\$4,231	\$2,617	FY04	\$11,352	Refer to page A-95
	High	6	Interim Actions	29(66)	7(18)		TECH	\$31,307	\$4,535	\$6,909	\$8,419	FY05	\$14,356	
Sites in	Medium	7	Design	19	0	12		\$17,259	\$0	\$238	\$993	FY06	\$16,079	
Progress -Relative Risk	Low	7	RA-C	31	0	13		\$23,595	\$0	\$0	\$0	FY07	\$11,159	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	20	8	13		\$11,401	\$841	\$845	\$856	IRP FY02-2049***	\$292,997	Refer to page A-95
	Not Required	9	LTM	13	5	15		\$6,513	\$281	\$520	\$525	MMRP FY02-comp	\$0	
Total Number of	f Sites	106					Total	\$154,481	\$14,621	\$12,743	\$13,410	Total FY02-comp	\$292,997	

♦ AIR I	FORCE - SAL	T LA	KE CITY INT	ERNATION	NAL AIRPO	ORT / UT85	728259270	00 / C-EST	Γ					Progress in FY01
Sites with Res	ponse Complete	4	Investigation	4	6	0		\$3,057	\$66	\$679	\$0	FY04	\$743	Began remedial investigation activities at six sites and interim cleanup actions at two sites.
	High	0	Interim Actions	1(1)	1(1)			\$132	\$132	\$0	\$0	FY05	\$301	actions at two sites.
Sites in Progress	Medium	6	Design	0	0	3		\$0	\$0	\$0	\$35	FY06	\$270	
-Relative Risk	Low	0	RA-C	0	1	2		\$0	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2011***	\$3,802	Continue remedial investigation activities and complete interim actions at two sites. Pursue closure of one site with UDEQ.
	Not Required	0	LTM	0	0	10		\$86	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	10					Total	\$3,275	\$198	\$679	\$35	Total FY02-comp	\$3,802	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00*	k RA	B BR	AC Year	NPL/Proposed N	PL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	v	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)		
◆ DEFI	ENSE LOGIS	FICS A	AGENCY - DI	OOU OGDE	EN / UT8971	54985500			RA	B BRA	C 1995	NPL		Five-Year Review Completed and Planned for Future Progress in FY01
Sites with Res	ponse Complete	100	Investigation	106	0	0		\$15,161	\$0	\$0	\$0	FY04	\$1,281	Refer to page A-42
	High	0	Interim Actions	9(18)	0(0)			\$300	\$0	\$0	\$0	FY05	\$794	
Sites in	Medium	1	Design	32	0	0		\$3,136	\$0	\$0	\$0	FY06	\$722	
Progress	Low	0	RA-C	33	0	1		\$34,938	\$14	\$0	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	5	0		\$4,619	\$1,351	\$1,370	\$1,418	IRP FY02-2015***	\$10,982	Refer to page A-42
	Not Required	5	LTM	0	0	1		\$436	\$250	\$105	\$110	MMRP FY02-comp	\$0	
Total Number o	f Sites	106					Total	\$58,590	\$1,615	\$1,475	\$1,528	Total FY02-comp	\$10,982	

FOR	MERLY USEI	D DEF	ENSE SITES	- WENDOV	VER AF AU	X FIELD /	UT89799F	503900 /	C-EST					Five-Year Review Planned for Future Progress in FY01
Sites with Res	ponse Complete	0	Investigation	2	1	0		\$623	\$414	\$0	\$0	FY04	\$2,035	Inventory project report completed.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$29	
Sites in	Medium	0	Design	1	0	2		\$6	\$0	\$0	\$0	FY06	\$242	
Progress -Relative Risk	Low	0	RA-C	0	0	3		\$0	\$0	\$0	\$1,076	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	2	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2017***	\$5,504	FY01/02: Initiate site inspection; assess data and complete relative risk assessment score; characterize releases and initiate remedial investigation/feasibility study.
	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$8,531	investigation/reasionity study.
Total Number of	f Sites	3					Total	\$629	\$414	\$0	\$1,076	Total FY02-comp	\$14,035	

Total Tiallor of	Sites							4	*	4.0	4-,		- ,	
Vermont	t													
AIR I	FORCE - BUF	RLING	STON INTER	NATIONAI	L AIRPORT	/ VT157282	2429400 /	C-EST						Progress in FY01
Sites with Resp	ponse Complete	0	Investigation	0	5	0	TECH	\$3,013	\$829	\$1,352	\$0	FY04	\$2,964	Continued studies at Sites 1 and 2. IRAC initiated at Site 1. IRAC continued and an RI/FS initiated at Sites 3 and 4. Two former AOCs
	High	5	Interim Actions	0(0)	4(6)			\$3,406	\$2,440	\$855	\$38	FY05	\$747	converted to Site 5 and completed a preliminary site assessment. An IRAC and RI/FS were initiated at Site 5.
Sites in	Medium	0	Design	0	0	5		\$350	\$0	\$0	\$1,714	FY06	\$1,696	
Progress -Relative Risk	Low	0	RA-C	0	0	5		\$323	\$0	\$0	\$0	FY07		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	5		\$0	\$0	\$0	\$0	IRP FY02-2016***	\$24,299	Investigative activities and cleanup will continue at Sites 1 and 2. Complete studies at sites 3 and 4, prepare Record of Decision and select a final remedy. Complete investigative activities and IRAC for Site 5.
	Not Required	0	LTM	0	0	5	·	\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	a mai remedy. Complete investigative activities and IRAC for Site 3.
Total Number of	f Sites	5					Total	\$7,092	\$3,269	\$2,207	\$1,752	Total FY02-comp	\$24,299	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Virginia											,		
♦ ARM	Y - FORT EU	STIS	/ VA32137203	2100 / C-ES	T							NPL	D 1 77/01
Sites with Resp	ponse Complete	17	Investigation	19	8	0	FUND	\$13,208	\$598	\$58	\$9	FY04 \$197	Progress in FY01 Refer to page A-69
	High	3	Interim Actions	5(6)	0(0)		REG	\$3,255	\$0	\$0	\$0	FY05 \$202	
Sites in	Medium	3	Design	4	1	2	FUND	\$1,592	\$77	\$22	\$0	FY06 \$203	
Progress	Low	3	RA-C	4	0	3	FUND	\$26,437	\$0	\$206	\$55	FY07 \$206	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$121	\$10	\$2	\$2	IRP FY02-2010*** \$2,100	Refer to page A-69
	Not Required	1	LTM	1	3	7		\$800	\$63	\$12	\$273	MMRP FY02-comp \$0	1
Total Number of	f Sites	27					Total	\$45,413	\$748	\$300	\$339	Total FY02-comp \$2,100	
♦ ARM	Y - FORT LE	E / VA	A32137205020	0 / C-EST									D 4 77774
Sites with Res	ponse Complete	23	Investigation	27	5	0	FUND	\$9,805	\$488	\$0	\$54	FY04 \$986	Progress in FY01 COMPLETED IRAS AT FTLE-05, FTLE-14, FTLE-15, AND FTLE-18.
	High	5	Interim Actions	3(4)	0(0)		FUND	\$1,250	\$0	\$0	\$0	FY05 \$1,611	BEGAN RI/FS AT FTLE-17. BEGAN LTM AT FTLÉ-14, FTLE-15, FTLE-27.
Sites in	Medium	2	Design	3	3	4	FUND	\$1,493	\$0	\$0	\$0	FY06 \$2,488	
Progress	Low	2	RA-C	8	0	8	FUND	\$2,184	\$814	\$1,445	\$3,560	FY07 \$824	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	0	0		\$71	\$0	\$0	\$0	IRP FY02-2010*** \$13,451	
, ,	Not Required	0	LTM	0	3	10		\$331	\$325	\$45	\$45	MMRP FY02-comp \$0	COMPLETE RI/FS AT FTLE-17. BEGIN RD/RA AT FTLE-17, FTLE-19. COMPLETE RI/FS AT FTLE-05.
Total Number of	f Sites	32					Total	\$15,134	\$1,627	\$1,490	\$3,659	Total FY02-comp \$13,451	
ARM	Y - FORT PIC	CKET	T / VA3214020	070500					RA	B BRA	C 1995	-	
Sites with Resp	ponse Complete	2	Investigation	2	4	0		\$4,110	\$570	\$75	\$0	FY04 \$0	Progress in FY01 Refer to page A-76
	High	0	Interim Actions	2(2)	3(3)			\$153	\$0	\$325	\$0	FY05 \$0	
Sites in	Medium	1	Design	0	0	0		\$31	\$0	\$0	\$0	FY06 \$0	
Progress	Low	3	RA-C	0	1	0		\$3,481	\$337	\$2,750	\$0	FY07 \$0	°
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2002*** \$3,250	Refer to page A-76
	Not Required	0	LTM	0	0	2		\$26	\$0	\$75	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	6					Total	\$7,801	\$907	\$3,225	\$0	Total FY02-comp \$3,250	
ARM	Y - RADFOR	D AAl	P / VA3213820	73000 / C-T	TECH / C-ES	ST							
Sites with Resp	ponse Complete	13	Investigation	15	29	0		\$12,315	\$2,771	\$2,352	\$1,193	FY04 \$3,661	Progress in FY01 Completed the Background Study Report at MMA & New River
	High	22	Interim Actions	1(1)	0(0)			\$2,130	\$0	\$0	Φ0	FY05 \$4,176	Unit(NRU)that incorporates regulatory comments. Procured RFI efforts
Sites in	Medium	2	Design	0	2	12		\$222	\$170	\$494		FY06 \$7,484	8
Progress	Low	7	RA-C	1	0	14		\$53	\$0	\$700		FY07 \$9,946	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2009*** \$44,760	
	Not Required	0	LTM	0	1	12		\$1,314	\$85	\$122	\$126	MMRP FY02-comp \$0	51). Procure clean closure plan efforts for RFAAP-042 & 043 (HWMU 5 & 7). Procure and execute RA effort RFAAP-045 (Bldg 4343).
Total Number of	f Sites	44					Total	\$16,034	\$3,026	\$3,668	\$1,605	Total FY02-comp \$44,760	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

nstallation	/FFID					CTC	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs	Rv	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$00		
ARM	IY - VINT HII	L FA	RMS STATIC	N / VA321	382093100 /	С-ТЕСН			RA	B BRA	C 1993			Progress in FY01
Sites with Res	ponse Complete	36	Investigation	36	1	0		\$6,397	\$0	\$0	\$0	FY04	\$360	Refer to page A-202
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	\$385	
tes in	Medium	0	Design	15	0	1		\$223	\$0	\$0	\$0	FY06	\$160	
ogress	Low	1	RA-C	16	0	1		\$2,673	\$0	\$0	\$0	FY07	\$160	Progress Planned for FY02-FY03
_	Not Evaluated	0	RA-O (LTO)	1	0	0		\$0	\$0	\$0	\$0	IRP FY02-2003***	\$2,975	Refer to page A-202
Relative Risk ategory	Not Evaluated													
telative Risk	Not Required	0	LTM	0	1	0		\$0	\$0	\$260	\$360	MMRP FY02-comp	\$0	

NAV	Y - CRANEY	ISLA	ND FISC / VA3	3170027586	00 / C-REG									Progress in FY01
Sites with Res	sponse Complete	12	Investigation	18	0	0	FUND	\$6,101	\$0	\$0	\$0	FY04	\$564	Continue LTO at Site 0003, Site 0004, Site 0014, UST 0001, UST 000 and UST 0005.
	High	2	Interim Actions	4(4)	0(0)		TECH	\$0	\$0	\$0	\$0	FY05	\$557	and CST 0003.
Sites in	Medium	0	Design	7	0	0	TECH	\$681	\$0	\$0	\$0	FY06	\$372	
Progress -Relative Risk	Low	0	RA-C	7	0	0	TECH	\$10,548	\$0	\$0	\$0	FY07	\$336	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	4	2		\$1,669	\$542	\$575	\$912	IRP FY02-2012***	\$6,372	Continue LTO at Site 0003, Site 0004, Site 0014, UST 0001, UST 000 and UST 0005.
	Not Required	4	LTM	2	0	6		\$270	\$0	\$0	\$0	MMRP FY02-comp	\$0	1
Total Number o	of Sites	18					Total	\$19,269	\$542	\$575	\$912	Total FY02-comp	\$6,372	
♦ NAV	Y - DAHLGR	EN NS	SWC / VA3170	02468500					RAI	3		NPL		Five-Year Review Completed and Planned for Future
Sites with Res	sponse Complete	40	Investigation	41	23	4	FUND	\$13,398	\$1,840	\$638	\$575	FY04	\$2,531	Progress in FY01 Refer to page A-38
	High	13	Interim Actions	21(21)	2(2)		FUND	\$5,122	\$1,764	\$1,303	\$290	FY05	\$3,667	
Sites in	Medium	10	Design	10	2	10		\$2,334	\$350	\$105	\$324	FY06	\$2,266	
Progress	Low	4	RA-C	6	0	12	FUND	\$13,627	\$1,777	\$3,680	\$0	FY07	\$1,442	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	3		\$208	\$38	\$91	\$0	IRP FY02-2011***	\$25,269	Refer to page A-38
	Not Required	1	LTM	0	3	11		\$548	\$380	\$229	\$231	MMRP FY02-comp	\$0	1
Total Number o	of Sites	68					Total	\$35,237	\$6,149	\$6,046	\$1,420	Total FY02-comp	\$25,269	
♦ NAV	Y - LITTLE C	REEI	K NAB / VA31	7002248200					RAI	3		NPL		D . EV/01
Sites with Res	sponse Complete	17	Investigation	19	13	6		\$6,741	\$1,179	\$819	\$1,021	FY04	\$957	Progress in FY01 Refer to page A-138
	High	11	Interim Actions	6(6)	0(0)			\$234	\$0	\$201	\$296	FY05	\$1,278	
Sites in	Medium	3	Design	7	0	7		\$704	\$0	\$0	\$0	FY06	\$2,818	
Progress	Low	5	RA-C	7	0	10		\$8,064	\$0	\$0	\$0	FY07	\$1,324	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	4	2	6		\$1,096	\$76	\$156	\$96	IRP FY02-2016***	\$30,743	Refer to page A-138
	Not Required	2	LTM	0	1	16		\$380	\$0	\$170	\$170	MMRP FY02-comp	\$0	1
	of Sites	38				•	Total	\$17,219	\$1,255	\$1,346	04.503	Total FY02-comp	\$30,743	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 [*]	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
♦ NAV	Y - NORFOL	K COI	MNAVBASE /	VA317002	741400			Į.	RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	46	Investigation	55	4	2		\$15,257	\$90	\$0	\$0	FY04 \$2,328	Progress in FY01 Refer to page A-149
	High	5	Interim Actions	17(17)	0(0)			\$2,068	\$0	\$0	\$0	FY05 \$3,229	
Sites in	Medium	1	Design	10	0	2		\$2,070	\$0	\$0	\$0	FY06 \$3,202	
Progress	Low	1	RA-C	17	1	2		\$55,591	\$3,187	\$1,260	\$311	FY07 \$3,738	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	6	8	2		\$4,579	\$875	\$1,378	\$1,542	IRP FY02-2020*** \$35,199	Refer to page A-149
category	Not Required	8	LTM	7	2	9		\$450	\$104	\$56	\$56	MMRP FY02-comp \$0	1
Total Number o	of Sites	61					Total	\$80,015	\$4,256	\$2,694	\$1,909	Total FY02-comp \$35,199	
									l.				,,
NAV	Y - NORFOL	Z NCV	7 / W A 217002 <i>A</i>	91200					RA	D		NPL	
							222	Τ .	1		40		Progress in FY01
Sites with Res	sponse Complete	18	Investigation	22	5	2	REG	\$7,120	\$256	\$0	\$0	FY04 \$3,932	
Citas in	High	7	Interim Actions	1(1)	0(0)	_	REG	\$4,156	\$3,287	\$861	\$0	FY05 \$1,489	
Sites in Progress	Medium	3	Design	1	0	7		\$169	\$0	\$389	\$688	FY06 \$3,206	
-Relative Risk	Low	1	RA-C	0	0	8		\$826	\$0	\$0	\$942	FY07 \$1,788	Pafer to page A 150
Category	Not Evaluated	0	RA-O (LTO)	1	0	2		\$193	\$0	\$0	\$0	IRP FY02-2026*** \$21,171	
	Not Required	0	LTM	0	1	2		\$71	\$71	\$32	\$0	MMRP FY02-comp \$0	
Total Number o	of Sites	29					Total	\$12,535	\$3,614	\$1,282	\$1,630	Total FY02-comp \$21,171	1
◆ NAV	Y - OCEANA	NAS /	VA317002460	0600 / C-RE	G				RA	В			Progress in FY01
Sites with Res	sponse Complete	20	Investigation	29	10	0	FUND	\$5,497	\$294	\$0	\$0	FY04 \$1,701	Closed out SWMUs 00018, 00019, 00020, 00023, 00030.
	High	5	Interim Actions	15(15)	0(0)		TECH	\$1,480	\$0	\$0	\$0	FY05 \$1,354	
Sites in Progress	Medium	2	Design	15	0	0	FUND	\$298	\$0	\$0	\$0	FY06 \$1,018	
-Relative Risk	Low	5	RA-C	13	0	1	FUND	\$7,508	\$0	\$0	\$376	FY07 \$916	Progress Planned for FY02-FY03 Reaching RIP on SWMUs 00011, 00016, 00021, 00022, 00025, 00026
Category	Not Evaluated	0	RA-O (LTO)	2	7	6		\$2,166	\$399	\$997	\$1,522	IRP FY02-2033*** \$13,361	Reaching RIP on SWMUs 00011, 00016, 00021, 00022, 00025, 00026 Closing out SWMUs 00001, 00015, 00024, and 00028.
	Not Required	7	LTM	2	3	9		\$74	\$0	\$5	\$5	MMRP FY02-comp \$0	
Total Number o	of Sites	39					Total	\$17,023	\$693	\$1,002	\$1,903	Total FY02-comp \$13,361	
♦ NAV	Y - QUANTIO	со мо	CB / VA317302	2472200								NPL	D . FV01
Sites with Res	sponse Complete	44	Investigation	44	21	37	FUND	\$11,302	\$2,499	\$1,297	\$4,144	FY04 \$6,355	Progress in FY01 Refer to page A-167
	High	17	Interim Actions	10(12)	2(2)		FUND	\$9,249	\$0	\$994	\$1,484	FY05 \$4,340	
Sites in	Medium	40	Design	4	0	10	FUND	\$98	\$0	\$0	\$0	FY06 \$5,522	
Progress	Low	0	RA-C	3	0	9	FUND	\$18,390	\$0	\$0	\$0	FY07 \$9,514	
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	4		\$0	\$0	\$0	\$0	IRP FY02-2014*** \$63,294	Refer to page A-167
- <i>G</i> - <i>J</i>	37.75	0		0	2	12		£1.000	01.261	#00	600		-∏

\$1,889

\$40,928

Total

\$1,361

\$3,860

\$98

\$5,726

\$2,389

\$98 MMRP FY02-comp

Total FY02-comp

\$0

\$63,294

LTM

102

Total Number of Sites

Not Required

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table D-1	Status of Ilis	tanat	ions with 1 1	oz to Com	oletion cos	t Estillate	Greater	тпап фт	,000,000	and Mo	ic inan	1 wo Total Sites	Detense Environmental Restoration Frogra
Installation	/FFID					CTO	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
								(****)	(4.11.)	(,,,,	(\$000)		<u> </u>
▼ NAV	Y - ST JULIE	N'S C	REEK ANNE	X / VA31700	02758100						-	NPL	Progress in FY01
Sites with Res	sponse Complete	3	Investigation	3	6	6	PERS	\$2,909	\$555	\$928	\$1,302	FY04 \$1,358	Refer to page A-185
	High	10	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$3,500	
Sites in Progress	Medium	2	Design	0	0	9		\$0	\$0	\$0	\$0	FY06 \$1,954	
-Relative Risk	Low	0	RA-C	0	0	9		\$0	\$0	\$0	\$0	FY07 \$2,257	Progress Planned for FY02-FY03 Refer to page A-185
Category	Not Evaluated	0	RA-O (LTO)	0	0	5		\$0	\$0	\$0	\$0	IRP FY02-2028*** \$24,147	Refer to page A-103
	Not Required	0	LTM	0	0	7		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	of Sites	15					Total	\$2,909	\$555	\$928	\$1,302	Total FY02-comp \$24,147	
NAV	37 33711 1 1 4 3	(CDIII	DC FISC CHE	ATTIAM A	NINIEW / X/A:	2170024605	'00 / C ES	TT.				NDI	
		ISBUI	RG FISC CHE	ATHAM A			000 / C-ES				1	NPL	Progress in FY01
Sites with Res	sponse Complete	0	Investigation	1	3	13		\$2,576	\$345	\$543	\$1,023	FY04 \$1,180	Refer to page A-210
	High	4	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$1,238	
Sites in Progress	Medium	4	Design	0	0	7		\$0	\$0	\$0	\$649	FY06 \$66	
-Relative Risk	Low	9	RA-C	0	0	7		\$72	\$0	\$0	\$1,095		Pafar to page A 210
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$21,062	Refer to page A-210
	Not Required	0	LTM	0	0	1		\$6	\$0	\$0	\$0	MMRP FY02-comp \$0	
Total Number o	of Sites	17					Total	\$2,654	\$345	\$543	\$2,767	Total FY02-comp \$21,062	
NAV	Y - YORKTO	WN F	ISC FUELS D	OIVISION /	VA31700275	6700 / C-T	ЕСН						
Sites with Res	sponse Complete	20	Investigation	21	0	0		\$4,258	\$0	\$0	\$0	FY04 \$2,325	Progress in FY01 Continue Remedial Action at UST 00001.
	High	1	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0		
Sites in	Medium	0	Design	2	0	0		\$74	\$0	\$0	\$0	1	
Progress	Low	0	RA-C	1	1	0		\$15,909	\$2,591	\$2,313	\$3,285	· ·	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$774	\$0	\$0	\$0	IRP FY02-2014*** \$26,876	Continue Remedial Action at UST 00001.
cutegory	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number o		21					Total	\$21,015	\$2,591	\$2,313		Total FY02-comp \$26,876	
		XX/NT N	J	02417000				7. 7.	- 7	- /	,	, , , , , , , , , , , , , , , , , , ,	Five-Year Review Planned for Future
		1	WS / VA3170					1	RA			NPL	Progress in FY01
Sites with Res	sponse Complete	36	Investigation	45	3	0		\$13,714	\$1,791	\$381		FY04 \$405	
	High	10	Interim Actions	9(9)	0(0)			\$2,251	\$0	\$0	\$0	1 100	
Sites in Progress	Medium	2	Design	7	1	11		\$1,353	\$0	\$521	\$0	FY06 \$1,351	
-Relative Risk	Low	0	RA-C	11	0	12		\$12,181	\$0	\$1,344	\$617		Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	2	0	2		\$0	\$0	\$0	\$0	IRP FY02-2011*** \$20,768	Refer to page A-215

\$4,197

\$33,696

Total

8

\$0

\$1,791

\$3,700

\$5,946

MMRP FY02-comp

Total FY02-comp

\$0

\$617

\$20,768

\$0

LTM

0

3

Category

Total Number of Sites

Not Required

0

48

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Table B-1	Status of Ins	tanat	ions with F Y	02 to Comp	pietion Cos	t Estimate	Greater	i nan 51	,000,000	and Mo	re i nan	Two Total Sites	Defense Environmental Restoration Program
Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase	\$	Sites (Actions)		Impact in FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ AIR	FORCE - LA	NGLE	Y AIR FORC	E BASE / V	A357212447	700 / C-TE	СН		RA	В		NPL	Five-Year Review Planned for Future
Sites with Res	sponse Complete	30	Investigation	45	3	0		\$17,051	\$0	\$0	\$0	FY04 \$3,02	Progress in FY01 Refer to page A-111
	High	8	Interim Actions	6(6)	2(2)			\$6,827	\$827	\$0	\$554	FY05 \$9,2°	1
Sites in	Medium	7	Design	10	8	7		\$11,501	\$420	\$23	\$563	FY06 \$9,15	5
Progress	Low	3	RA-C	11	4	13		\$10,311	\$3,814	\$1,824	\$2,582	FY07 \$6,73	II - S
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	3	0	9		\$3,283	\$0	\$0	\$150	IRP FY02-2008*** \$33,88	2 Refer to page A-111
	Not Required	0	LTM	10	1	1		\$5,253	\$0	\$0	\$0	MMRP FY02-comp	<u>o</u>
Total Number o	of Sites	48					Total	\$54,226	\$5,061	\$1,847	\$3,849	Total FY02-comp \$33,88	2
AIR	FORCE - RIC	'HMO	ND IAP RVRI	D FIFLD / X	/ A 3572824 9	0400 / C-FS	T						
	sponse Complete	4	Investigation	4	2	0 0	TECH	\$2,329	\$4	\$28	\$0	I	Progress in FY01 Conducted additional field investigation to satisfy state concerns.
Sites with ites	High	0	Ü	0(0)	0(0)	0	TECH	\$2,329	\$0	\$28	\$0		Completing final RI/FS report.
Sites in	Medium	2	Interim Actions	0(0)	0(0)	1		\$180	\$0	\$0	\$0	FY05 \$82 FY06 \$9	
Progress	Low	0	Design RA-C	2	0	1		\$630	\$0	\$0	\$0	FY07 \$5	
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	1		\$030	\$0	\$0 \$0	\$0	IRP FY02-2008*** \$1,88	Develor BP/POD for site 1
Category	+	0	LTM	0	0	4		\$0	\$0	\$0	\$0		_
T . 1N 1	Not Required	6	LIM	0	0	4	T . 1	\$3,181	\$0 \$4	\$28	\$0 \$0	•	0
Total Number o	of Sites						Total	\$3,181	54	\$28	\$0	Total FY02-comp \$1,88	3
♦ DEF	ENSE LOGIS	TICS .	AGENCY - DS	SC RICHMO	OND / VA39	715207510	0					NPL	Five-Year Review Completed and Planned for Future
Sites with Res	sponse Complete	23	Investigation	25	7	0		\$15,872	\$858	\$0	\$0	FY04 \$6,64	Progress in FY01 Refer to page A-46
	High	4	Interim Actions	2(4)	1(2)			\$4,112	\$0	\$0	\$0	FY05 \$4,0°	6
Sites in	Medium	0	Design	6	6	0		\$6,431	\$1,232	\$861	\$0	FY06 \$2,40	0
Progress	Low	4	RA-C	9	2	6		\$6,378	\$565	\$1,859	\$5,072	FY07 \$2,40	II - S
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	3		\$933	\$32	\$118	\$125	IRP FY02-2015*** \$30,02	9 Refer to page A-46
0 ,	Not Required	1	LTM	0	3	8		\$445	\$155	\$180	\$230	MMRP FY02-comp	0
Total Number o	of Sites	32					Total	\$34,171	\$2,842	\$3,018	\$5,427	Total FY02-comp \$30,02	9
FOR	MERLY USE	D DEI	FENSE SITES	- NANSEM	OND ORD	DEPOT / V	A39799F	156700 / C	С-ТЕСН	-		•	Five-Year Review Planned for Future
Sites with Res	sponse Complete	1	Investigation	3	2	0		\$8,530	\$1,789	\$1,160	\$0	FY04	Progress in FY01 Refer to page A-62
	High	2	Interim Actions	1(1)	1(1)			\$1,965	\$529	\$100	\$0		0
Sites in	Medium	0	Design	0	2	2		\$96	\$0	\$0	\$0		0
Progress	Low	0	RA-C	1	3	1		\$838	\$58	\$0	\$0		0 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013*** \$8,2'	Refer to page A-62
Cutogory	Not Required	0	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp \$6,60	4
		<u> </u>						— ~ ~ ~	,,,,	20			·

\$11,429

\$2,376

\$1,260

5

Total Number of Sites

\$14,936

\$0 Total FY02-comp

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

\$34,572

Installation	/FFID					СТС	C Delta fr	om FY00*	RA	B BR	AC Year	NPL/Proposed	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	E.C. A.I.C. A	n l	Additional Progress Information
			Phase	:	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Estimated Costs Fiscal Year (\$00		
Wake Is	land													
	FORCE - WA	KE IS	LAND AIRFI	ELD / WQF	P5730295330	0								Progress in FY01
Sites with Res	sponse Complete	1	Investigation	5	32	1		\$2,233	\$2,043	\$2,261	\$19	FY04	\$2,760	Conprehensive POL IRA continues. Inititation of Phase 1 of Wake Hazardous Substance EE/CA and Phase 1 of Wake POL SI FY00
	High	11	Interim Actions	1(1)	27(27)			\$19,615	\$0	\$0	\$0	FY05	\$1,263	Plazardous Substance EE/CA and Phase 1 of Wake POL SI FY00 projects
Sites in	Medium	10	Design	0	0	1		\$10	\$0	\$0	\$0	FY06	\$19,622	
Progress	Low	14	RA-C	0	0	1		\$50	\$0	\$0	\$0	FY07	\$1,509	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2013***	\$44,627	Continuation of on-going projects. Re-evaluation of future projects based on incoming data and ramp-up time for 36 CES/CEVR
	Not Required	2	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	of Sites	38					Total	\$21,908	\$2,043	\$2,261	\$19	Total FY02-comp	\$44,627	
Washing	gton													
		ONNE	VILLE / WA0	2140201120	00				RA	B BRA	C 1995			Progress in FY01
Sites with Res	sponse Complete	16	Investigation	17	4	0								
	High	0				Ü		\$2,022	\$0	\$320	\$1,280	FY04	\$1,882	Refer to page A-27
Sites in	3.6.11	v	Interim Actions	0(0)	0(0)			\$2,022 \$0	\$0 \$0	\$320 \$0	\$1,280 \$0	FY04 FY05	\$1,882 \$418	
	Medium	0	Interim Actions Design	0(0)	0(0)	3					\$0			
Progress Relative Rick	Low				0(0)			\$0	\$0	\$0	\$0 \$300	FY05	\$418 \$0	Refer to page A-27 Progress Planned for FY02-FY03
-Relative Risk Category		0	Design	8	0(0) 1 1 0	3		\$0 \$1,040	\$0 \$614	\$0 \$0	\$0 \$300 \$332	FY05 FY06	\$418 \$0	Refer to page A-27
-Relative Risk	Low	0 5	Design RA-C	8 7	1	3 4		\$0 \$1,040 \$2,971	\$0 \$614 \$50	\$0 \$0 \$0	\$0 \$300 \$332 \$0	FY05 FY06 FY07	\$418 \$0 \$38	Refer to page A-27 Progress Planned for FY02-FY03
-Relative Risk	Low Not Evaluated Not Required	0 5 0	Design RA-C RA-O (LTO)	8 7 0	1 1 0	3 4 0	Total	\$0 \$1,040 \$2,971 \$0	\$0 \$614 \$50 \$0	\$0 \$0 \$0 \$0	\$0 \$300 \$332 \$0 \$0	FY05 FY06 FY07 IRP FY02-2005***	\$418 \$0 \$38 \$6,799	Refer to page A-27 Progress Planned for FY02-FY03
-Relative Risk Category	Low Not Evaluated Not Required	0 5 0 0 21	Design RA-C RA-O (LTO) LTM	8 7 0 0	1 0 0	3 4 0	Total	\$0 \$1,040 \$2,971 \$0 \$10	\$0 \$614 \$50 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$300 \$332 \$0 \$0	FY05 FY06 FY07 IRP FY02-2005*** MMRP FY02-comp	\$418 \$0 \$38 \$6,799	Refer to page A-27 Progress Planned for FY02-FY03
-Relative Risk Category Total Number of ARM	Low Not Evaluated Not Required of Sites	0 5 0 0 21	Design RA-C RA-O (LTO) LTM	8 7 0 0	1 0 0	3 4 0	Total	\$0 \$1,040 \$2,971 \$0 \$10	\$0 \$614 \$50 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$300 \$332 \$0 \$0	FY05 FY06 FY07 IRP FY02-2005*** MMRP FY02-comp Total FY02-comp	\$418 \$0 \$38 \$6,799	Progress Planned for FY02-FY03 Refer to page A-27 Five-Year Review Completed and Planned for Future
-Relative Risk Category Total Number of ARM Sites with Res	Low Not Evaluated Not Required of Sites 1Y - FORT LE	0 5 0 0 21 WIS /	Design RA-C RA-O (LTO) LTM WA02140205	8 7 0 0 0	1 1 0 0	3 4 0 4	Total	\$0 \$1,040 \$2,971 \$0 \$10 \$6,043	\$0 \$614 \$50 \$0 \$0 \$664	\$0 \$0 \$0 \$0 \$0 \$0 \$320	\$0 \$300 \$332 \$0 \$0 \$1,912	FY05 FY06 FY07 IRP FY02-2005*** MMRP FY02-comp Total FY02-comp	\$418 \$0 \$38 \$6,799 \$78,477 \$85,276	Progress Planned for FY02-FY03 Refer to page A-27 Five-Year Review Completed and Planned for Future Progress in FY01
-Relative Risk Category Total Number of ARM. Sites with Res.	Low Not Evaluated Not Required of Sites TY - FORT LE sponse Complete	0 5 0 0 21 WIS /	Design RA-C RA-O (LTO) LTM WA02140205 Investigation	8 7 0 0 0 0 0 0 0 0 44	1 1 0 0	3 4 0 4	Total	\$0 \$1,040 \$2,971 \$0 \$10 \$6,043	\$0 \$614 \$50 \$0 \$0 \$664	\$0 \$0 \$0 \$0 \$0 \$320	\$0 \$300 \$332 \$0 \$0 \$1,912	FY05 FY06 FY07 IRP FY02-2005*** MMRP FY02-comp Total FY02-comp NPL FY04	\$418 \$0 \$38 \$6,799 \$78,477 \$85,276	Progress Planned for FY02-FY03 Refer to page A-27 Five-Year Review Completed and Planned for Future Progress in FY01
-Relative Risk Category Total Number of ARM Sites with Res Sites in Progress	Low Not Evaluated Not Required of Sites IY - FORT LE sponse Complete High	0 5 0 0 21 WIS /	Design RA-C RA-O (LTO) LTM WA02140205 Investigation Interim Actions	8 7 0 0 0 0600 / C-TE	1 1 0 0 0	3 4 0 4	Total	\$0 \$1,040 \$2,971 \$0 \$10 \$6,043 \$20,532 \$381	\$0 \$614 \$50 \$0 \$0 \$664 \$3,809 \$0	\$0 \$0 \$0 \$0 \$0 \$320 \$875 \$330	\$0 \$300 \$332 \$0 \$0 \$1,912 \$515 \$0 \$412 \$3,882	FY05 FY06 FY07 IRP FY02-2005*** MMRP FY02-comp Total FY02-comp NPL FY04 FY05 FY06 FY07	\$418 \$0 \$38 \$6,799 \$78,477 \$85,276 \$4,752 \$3,247 \$4,008 \$5,497	Progress Planned for FY02-FY03 Refer to page A-27 Five-Year Review Completed and Planned for Future Progress in FY01 Refer to page A-72 Progress Planned for FY02-FY03
-Relative Risk Category Total Number of ARM. Sites with Res.	Low Not Evaluated Not Required of Sites IY - FORT LE sponse Complete High Medium	0 5 0 0 21 WIS / 42 7 0	Design RA-C RA-O (LTO) LTM WA02140205 Investigation Interim Actions Design	8 7 0 0 0 0600 / C-TE 44 2(3) 4	1 0 0 0 CCH 7 0(0) 2	3 4 0 4	Total	\$0 \$1,040 \$2,971 \$0 \$10 \$6,043 \$20,532 \$381 \$4,300	\$0 \$614 \$50 \$0 \$0 \$664 \$3,809 \$0 \$2	\$0 \$0 \$0 \$0 \$0 \$320 \$875 \$30 \$255	\$0 \$300 \$332 \$0 \$0 \$1,912 \$515 \$0 \$412 \$3,882	FY05 FY06 FY07 IRP FY02-2005*** MMRP FY02-comp Total FY02-comp NPL FY04 FY05 FY06	\$418 \$0 \$38 \$6,799 \$78,477 \$85,276 \$4,752 \$3,247 \$4,008	Progress Planned for FY02-FY03 Refer to page A-27 Five-Year Review Completed and Planned for Future Progress in FY01 Refer to page A-72

\$54,166

Total

\$5,069

\$4,274

\$5,075

Total FY02-comp

51

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					CT	C Delta fr	om FY00*	RA	B BR.	AC Year	NPL/Proposed I	NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs I	Rv	Additional Progress Information
			Phase		Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000		
♦ ARM	IY - YAKIMA	TRA	INING CENT	ER / WA02	1402098900	/ C-TECH								Progress in FY01
Sites with Res	sponse Complete	42	Investigation	42	9	0		\$1,095	\$82	\$385	\$0	FY04	\$52	RFI completed at Fire Training Area, Ammunition Storage Point (ASP) ASP Burn Pits. Landfills located.
	High	1	Interim Actions	0(0)	0(0)			\$2	\$0	\$0	\$0	FY05	\$54	ASI Bull His. Landins located.
Sites in	Medium	2	Design	0	0	4		\$0	\$0	\$100	\$0	FY06	\$55	
Progress	Low	6	RA-C	0	0	4		\$148	\$0	\$320	\$0	FY07		Progress Planned for FY02-FY03
-Relative Risk	Not Evaluated	0	RA-O (LTO)	0	0	0		\$2	\$0	\$0	\$0	IRP FY02-2004***	\$1,223	Negotiate regulatory mechanism for conducting remedial activities at the installation. RA at Fire Training Area, Ammunition Storage Point
Category	Not Required	0	LTM	0	0	1		\$12	\$0	\$0	\$52	MMRP FY02-comp	\$0	(ASP), ASP Burn Pits. RI at Landfills. RA at Bld 319/ PW Washrack & Pesticide Storage Area
Category	Not Kequileu						Total	\$1,259	\$82	\$805		Total FY02-comp	\$1,223	

♦ NAV	Y - BANGOR	NSB /	WA017002729	9100					RAI	3		NPL		Five-Year Review Completed and Planned for Future Progress in FY01
Sites with Res	ponse Complete	36	Investigation	42	0	0		\$27,548	\$0	\$0	\$0	FY04	\$2,052	∥ 9
	High	0	Interim Actions	14(25)	0(0)			\$2,469	\$0	\$0	\$0	FY05	\$1,775	
Sites in	Medium	0	Design	17	0	0	REG	\$2,805	\$0	\$0	\$0	FY06	\$1,844	
Progress -Relative Risk	Low	0	RA-C	27	0	0	REG	\$38,341	\$102	\$0	\$0	FY07	\$1,601	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	6	6	0		\$5,931	\$1,696	\$2,141	\$1,627	IRP FY02-2031***	\$39,780	Refer to page A-20
	Not Required	6	LTM	5	0	0		\$170	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	42					Total	\$77,264	\$1,798	\$2,141	\$1,627	Total FY02-comp	\$39,780	
♦ NAV	Y - KEYPOR	ΓNUV	WC / WA01700	2341900					RAI	3		NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	10	Investigation	13	0	0		\$15,851	\$0	\$0	\$0	FY04	\$2,278	Progress in FY01 Refer to page A-108
	High	2	Interim Actions	3(6)	0(0)			\$136	\$0	\$0	\$0	FY05	\$1,700	
Sites in	Medium	0	Design	1	1	1		\$386	\$0	\$0	\$0	FY06	\$2,671	
Progress	Low	0	RA-C	5	2	0		\$12,528	\$762	\$821	\$628	FY07	\$425	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	2		\$330	\$25	\$25	\$30	IRP FY02-2017***	\$24,723	Refer to page A-108
	Not Required	1	LTM	2	0	0		\$302	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	f Sites	13					Total	\$29,533	\$787	\$846	\$658	Total FY02-comp	\$24,723	
♦ NAV	Y - PORT HA	DLO	CK NOC PAC	DIV DET /	WA017002	756800			RAI	3		NPL		Five-Year Review Completed and Planned for Future
Sites with Res	ponse Complete	17	Investigation	18	0	0	REG	\$1,038	\$25	\$0	\$0	FY04	\$176	Progress in FY01 Refer to page A-142
	High	0	Interim Actions	10(10)	0(0)		REG	\$144	\$60	\$0	\$0	FY05	\$178	
Sites in	Medium	0	Design	6	0	0	REG	\$773	\$0	\$0	\$0	FY06	\$180	
Progress	Low	0	RA-C	11	0	0	REG	\$4,871	\$54	\$0	\$0	FY07	\$182	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	1	1	0		\$1,464	\$249	\$316	\$174	IRP FY02-2031***	\$5,704	Refer to page A-142
	Not Required	1	LTM	2	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$11,742	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table D 1 Status of Installations with EV02 to Completion Cost Estimate Creater Than \$1,000,000 and Mare Than Two Total Sites

Installation	/FFID					CTO	C Delta fro	om FY00*	RA]	B BR.	AC Year	NPL/Proposed	NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs Fiscal Year (\$00		Additional Progress Information
♦ NAV	Y - PUGET SO	OUNI	NSY / WA01	7002341800	1				RA	В		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	20	Investigation	32	2	0		\$26,400	\$302	\$1,800	\$0	FY04	\$1,626	Refer to page A-166
	High	12	Interim Actions	26(26)	0(0)			\$14,062	\$0	\$0	\$0	FY05	\$1,153	
Sites in	Medium	1	Design	14	2	0		\$9,166	\$192	\$0	\$138	FY06	\$1,032	
Progress	Low	0	RA-C	22	10	0		\$54,640	\$8,065	\$11,957	\$4,932	FY07	\$1,270	Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	11		\$939	\$0	\$213	\$1,099	IRP FY02-2033***	\$39,075	Refer to page A-166
	Not Required	1	LTM	1	2	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$32,618	
		2.4					Total	\$105,207	\$8,559	\$13,970	\$6,169	Total FY02-comp	\$71,693	
		34 V ISL	AND NAS / W	A017002336	6100		Totai	\$103,207	11)	,	30,107	F	\$71,093	Five-Year Review Completed and Planned for Future
♦ NAV	Y - WHIDBEY	Y ISL	AND NAS / W.				Total	, ,	RA	В	.,,	NPL	. ,	Five-Year Review Completed and Planned for Future Progress in FY01
♦ NAV	Y - WHIDBEY	Y ISL 82	Investigation	90	0	1	Total	\$27,076	RA	B \$1,200	\$0	NPL FY04	\$3,324	*
NAV	Y - WHIDBEY sponse Complete High	Y ISL 82 2	Investigation Interim Actions	90 56(72)	0 0(0)	1	Total	\$27,076 \$667	\$0 \$0	\$1,200 \$0	\$0 \$0	NPL FY04 FY05	\$3,324 \$3,143	Progress in FY01
	Y - WHIDBEY sponse Complete High Medium	82 2 0	Investigation Interim Actions Design	90 56(72) 25	0 0(0) 0	1	10121	\$27,076 \$667 \$1,412	\$0 \$0 \$0	\$1,200 \$0 \$0	\$0 \$0 \$112	NPL FY04 FY05 FY06	\$3,324 \$3,143 \$1,645	Progress in FV01 Refer to page A-206
NAV Sites with Res Sites in Progress Relative Risk	Y - WHIDBEY sponse Complete High Medium Low	Y ISL 82 2 0 0	Investigation Interim Actions Design RA-C	90 56(72) 25 60	0 0(0) 0	1 1 1 2	10121	\$27,076 \$667 \$1,412 \$45,606	RA \$0 \$0 \$0 \$0 \$16	\$1,200 \$0 \$0 \$0	\$0 \$0 \$112 \$2,282	NPL FY04 FY05 FY06 FY07	\$3,324 \$3,143 \$1,645 \$1,612	Progress in FY01
NAV Sites with Res Sites in Progress	Sponse Complete High Medium Low Not Evaluated	82 2 0	Investigation Interim Actions Design RA-C RA-O (LTO)	90 56(72) 25 60	0 0(0) 0 0 7	1 1 1 2 4	10121	\$27,076 \$667 \$1,412 \$45,606 \$9,856	RA \$0 \$0 \$0 \$0 \$16 \$2,739	\$1,200 \$0 \$0 \$0 \$0 \$1,630	\$0 \$0 \$112 \$2,282 \$2,756	NPL FY04 FY05 FY06 FY07 IRP FY02-2031***	\$3,324 \$3,143 \$1,645 \$1,612 \$48,957	Progress in FV01 Refer to page A-206 Progress Planned for FY02-FY03
NAV Sites with Res Sites in Progress Relative Risk	Y - WHIDBEY sponse Complete High Medium Low Not Evaluated Not Required	82 2 0 0 0 0	Investigation Interim Actions Design RA-C	90 56(72) 25 60	0 0(0) 0	1 1 1 2 4	Total	\$27,076 \$667 \$1,412 \$45,606	RA \$0 \$0 \$0 \$0 \$16	\$1,200 \$0 \$0 \$0	\$0 \$0 \$112 \$2,282	NPL FY04 FY05 FY06 FY07	\$3,324 \$3,143 \$1,645 \$1,612	Progress in FY01 Refer to page A-206 Progress Planned for FY02-FY03
NAV Sites with Res Sites in Progress Relative Risk Category Total Number of	Sy - WHIDBEY sponse Complete High Medium Low Not Evaluated Not Required of Sites	Y ISL 82 2 0 0 7 91	Investigation Interim Actions Design RA-C RA-O (LTO)	90 56(72) 25 60 1	0 0(0) 0 0 7 16	4	Total	\$27,076 \$667 \$1,412 \$45,606 \$9,856	RA \$0 \$0 \$0 \$0 \$16 \$2,739 \$66	\$1,200 \$0 \$0 \$0 \$1,630 \$24 \$2,854	\$0 \$0 \$112 \$2,282 \$2,756 \$69	NPL FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp	\$3,324 \$3,143 \$1,645 \$1,612 \$48,957	Progress in FY01 Refer to page A-206 Progress Planned for FY02-FY03 Refer to page A-206 Five-Year Review Planned for Future
NAV Sites with Res Sites in Progress Relative Risk Category Total Number o	Sy - WHIDBEY sponse Complete High Medium Low Not Evaluated Not Required of Sites	Y ISL 82 2 0 0 7 91	Investigation Interim Actions Design RA-C RA-O (LTO) LTM	90 56(72) 25 60 1	0 0(0) 0 0 7 16	4	Total	\$27,076 \$667 \$1,412 \$45,606 \$9,856	RA \$0 \$0 \$0 \$0 \$16 \$2,739 \$66 \$2,821	\$1,200 \$0 \$0 \$0 \$1,630 \$24 \$2,854	\$0 \$0 \$112 \$2,282 \$2,756 \$69	NPL FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp	\$3,324 \$3,143 \$1,645 \$1,612 \$48,957	Progress in FY01 Refer to page A-206 Progress Planned for FY02-FY03 Refer to page A-206
NAV Sites with Res tites in rogress Relative Risk attegory Total Number of	ry - WHIDBEY sponse Complete High Medium Low Not Evaluated Not Required of Sites FORCE - FAI	Y ISL 82 2 0 0 7 91	Investigation Interim Actions Design RA-C RA-O (LTO) LTM	90 56(72) 25 60 1 0	0 0(0) 0 0 7 16	4 64700 / C-R	Total	\$27,076 \$667 \$1,412 \$45,606 \$9,856 \$556 \$85,173	RAI \$0 \$0 \$0 \$16 \$2,739 \$66 \$2,821	\$1,200 \$0 \$0 \$0 \$1,630 \$24 \$2,854	\$0 \$0 \$112 \$2,282 \$2,756 \$69 \$5,219	NPL FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp	\$3,324 \$3,143 \$1,645 \$1,612 \$48,957	Progress in FY01 Refer to page A-206 Progress Planned for FY02-FY03 Refer to page A-206 Five-Year Review Planned for Future Progress in FY01
NAV Sites with Res Sites in Progress Relative Risk Category Total Number of AIR Sites with Res Sites in	ry - WHIDBEY sponse Complete High Medium Low Not Evaluated Not Required of Sites FORCE - FAI	82 2 0 0 0 7 91 RCH 1	Investigation Interim Actions Design RA-C RA-O (LTO) LTM LTM ILD AIR FORG	90 56(72) 25 60 1 0 CE BASE /	0 0(0) 0 0 7 16 WA0572124	4 64700 / C-R	Total	\$27,076 \$667 \$1,412 \$45,606 \$9,856 \$556 \$85,173	RAI \$0 \$0 \$0 \$16 \$2,739 \$66 \$2,821 RAI	\$1,200 \$0 \$0 \$0 \$1,630 \$24 \$2,854	\$0 \$0 \$112 \$2,282 \$2,756 \$69 \$5,219	NPL FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp	\$3,324 \$3,143 \$1,645 \$1,612 \$48,957 \$0 \$48,957	Progress in FY01 Refer to page A-206 Progress Planned for FY02-FY03 Refer to page A-206 Five-Year Review Planned for Future Progress in FY01
NAV Sites with Res Sites in Progress Relative Risk Category Total Number o	Y - WHIDBEY sponse Complete High Medium Low Not Evaluated Not Required of Sites FORCE - FAI sponse Complete High	82 2 0 0 0 7 91 RCH 1	Investigation Interim Actions Design RA-C RA-O (LTO) LTM LD AIR FORG Investigation Interim Actions	90 56(72) 25 60 1 0 CE BASE / 35 5(5)	0 0(0) 0 0 7 16 WA0572124	4 64700 / C-R	Total	\$27,076 \$667 \$1,412 \$45,606 \$9,856 \$556 \$85,173	RA \$0 \$0 \$0 \$0 \$16 \$2,739 \$66 \$2,821 RA \$509 \$0	\$1,200 \$0 \$0 \$0 \$1,630 \$24 \$2,854 \$8	\$0 \$0 \$112 \$2,282 \$2,756 \$69 \$5,219	NPL FY04 FY05 FY06 FY07 IRP FY02-2031*** MMRP FY02-comp Total FY02-comp NPL FY04 FY05	\$3,324 \$3,143 \$1,645 \$1,612 \$48,957 \$0 \$48,957	Progress in FY01 Refer to page A-206 Progress Planned for FY02-FY03 Refer to page A-206 Five-Year Review Planned for Future Progress in FY01

AIR I	FORCE - FAI	RCHI	LD AIR FOR	CE BASE /	WA0572124	64700 / C-R	EG		RA	В		NPL		Progress in FY01
Sites with Res	sponse Complete	19	Investigation	35	2	0	FUND	\$13,838	\$509	\$0	\$0	FY04		Refer to page A-59
	High	3	Interim Actions	5(5)	0(0)			\$1,346	\$0	\$0	\$0	FY05	\$1,352	
Sites in	Medium	1	Design	5	0	2		\$1,873	\$0	\$120	\$500	FY06	\$1,405	
Progress -Relative Risk	Low	4	RA-C	6	0	2	REG	\$15,295	\$0	\$0	\$0	FY07	\$1,444	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	9	2		\$4,580	\$1,447	\$1,491	\$1,765	IRP FY02-2026***	\$27,258	Refer to page A-59
	Not Required	10	LTM	3	0	2		\$2,832	\$24	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	of Sites	37					Total	\$39,764	\$1,980	\$1,611	\$2,265	Total FY02-comp	\$27,258	
♦ AIR I	FORCE - MC	СНОЕ	RD AIR FORC	CE BASE / V	VA05718242	20000		·				NPL		Five-Year Review Planned for Future

AIR	FORCE - MIC	CHUR	ED AIR FORC	E BASE / V	VAU5/10242	20000						NPL	
Sites with Res	ponse Complete	61	Investigation	64	1	0		\$10,920	\$662	\$0	\$0	FY04	\$472
	High	1	Interim Actions	0(0)	0(0)			\$2,371	\$0	\$0	\$0	FY05	\$650
Sites in	Medium	0	Design	2	0	1		\$961	\$0	\$300	\$0	FY06	\$648
Progress -Relative Risk	Low	0	RA-C	1	0	1		\$3,290	\$0	\$0	\$1,500	FY07	\$720
Category	Not Evaluated	0	RA-O (LTO)	0	3	1		\$1,928	\$312	\$350	\$347	IRP FY02-2015***	\$12,722
	Not Required	3	LTM	5	12	0		\$1,712	\$140	\$140	\$265	MMRP FY02-comp	\$0
Total Number of	f Sites	65					Total	\$21,182	\$1,114	\$790	\$2,112	Total FY02-comp	\$12,722

Progress in FY01

Refer to page A-126

Progress Planned for FY02-FY03 Refer to page A-126

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	;	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)	Funds Obligated (\$000)	Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	FENSE SITES	- LARSON	AIR FORC	E BASE / V	VA09799F	F331700 /	C-EST			NPL	Progress in FY01
Sites with Res	ponse Complete	1	Investigation	2	1	0		\$9,229	\$1,044	\$368	\$61	FY04 \$1	Refer to page A-134
	High	0	Interim Actions	1(1)	0(0)			\$963	\$289	\$0	\$0	FY05	28
Sites in	Medium	0	Design	1	0	0		\$20	\$0	\$0	\$0	FY06	21
Progress	Low	0	RA-C	0	2	0		\$863	\$417	\$811	\$41	FY07	22 Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	1	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2010*** \$1,5	Refer to page A-134
	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	MMRP FY02-comp	80
Total Number o	f Sites	3					Total	\$11,075	\$1,750	\$1,179	\$102	Total FY02-comp \$1,5	62

♦ NAV	Y - ALLEGAN	NY BA	LLISTICS LA	B / WV317	002369100				RAE	3		NPL		Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	24	Investigation	24	13	0		\$5,730	\$881	\$411	\$145	FY04	\$3,228	Refer to page A-11
	High	12	Interim Actions	2(2)	1(1)			\$4,082	\$825	\$1,776	\$3,956	FY05	\$3,521	
ites in	Medium	0	Design	1	0	2		\$2,856	\$0	\$0	\$0	FY06	\$4,824	
rogress	Low	1	RA-C	0	0	3		\$6,218	\$0	\$0	\$0	FY07	\$3,527	Progress Planned for FY02-FY03
Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$1,079	\$0	\$0	\$0	IRP FY02-2042***	\$45,201	Refer to page A-11
	Not Required	0	LTM	0	0	1		\$905	\$0	\$0	\$0	MMRP FY02-comp	\$0	
otal Number o	of Sites	37												
	n sites	3/					Total	\$20,870	\$1,706	\$2,187	\$4,101	Total FY02-comp	\$45,201	
♦ FOR			ENSE SITES -	- WEST VI	RGINIA OI	RD WORK					\$4,101	Total FY02-comp NPL	\$45,201	Five-Year Review Completed and Planned for Future
			TENSE SITES -	- WEST VI	RGINIA OI	RD WORK					\$4,101 \$264	NPL		Five-Year Review Completed and Planned for Future Progress in FY01 Refer to page A-205
	MERLY USEI) DEI						F346100	/ C-REG			NPL FY04		Progress in FY01
Sites with Res	MERLY USEI	21	Investigation	29	11			PF346100 \$22,339	/ C-REG	\$1,582	\$264	NPL FY04	\$1,116	Progress in FY01
Sites with Res	MERLY USEI	21 12	Investigation Interim Actions	29 0(0)	11	2		\$22,339 \$0	/ C-REG \$1,208 \$0	\$1,582 \$0	\$264 \$0 \$27	NPL FY04 FY05	\$1,116 \$979 \$991	Progress in FY01 Refer to page A-205 Progress Planned for FY02-FY03
	MERLY USEI ponse Complete High Medium	21 12 2	Investigation Interim Actions Design	29 0(0) 9	11	2		\$22,339 \$0 \$3,221	/ C-REG \$1,208 \$0 \$35	\$1,582 \$0 \$23	\$264 \$0 \$27	NPL FY04 FY05 FY06	\$1,116 \$979 \$991	Progress in FY01 Refer to page A-205
Sites with Res	MERLY USEI sponse Complete High Medium Low	21 12 2	Investigation Interim Actions Design RA-C	29 0(0) 9	11	2		\$22,339 \$0 \$3,221 \$24,357	/ C-REG \$1,208 \$0 \$35 \$431	\$1,582 \$0 \$23 \$857	\$264 \$0 \$27 \$368	NPL FY04 FY05 FY06 FY07 IRP FY02-2030***	\$1,116 \$979 \$991 \$1,013	Progress in FY01 Refer to page A-205 Progress Planned for FY02-FY03

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	FFID .					СТС	Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPL	
			Phase	Completed	Under Way Sites (Actions)	Future	Schedule Impact in FY01**	Cost Incurred Thru FY01 (\$000)	FY01 Funds Obligated (\$000)	FY02 Execution Planned (\$000)	FY03 Planning Estimate (\$000)	Estimated Costs By Fiscal Year (\$000)	Additional Progress Information
Wisconsi	in												
♦ ARM	Y - BADGER	ARM	Y AMMUNIT	ION PLAN	T / WI52138	32005600			RA	В			
	ponse Complete	27	Investigation	31	4	0		\$15,137	\$278	\$362	\$309	FY04 \$9,140	Progress in FY01 PBG-full scale insitu biotrtmt system operating. DBG pits-temp cap on.
	High	7	Interim Actions	4(5)	1(1)			\$15,262	\$396	\$168	\$0	FY05 \$8,624	Gruber's Grove Bay RD done,dredging underway. Settling Ponds site specific standards to WDNR. GW mon reduced. Ballistics Pond sampled
Sites in	Medium	0	Design	5	5	1	FUND	\$8,440	\$855	\$852	\$2,941	FY06 \$9,125	
Progress	Low	0	RA-C	6	6	1	FUND	\$32,891	\$2,951	\$703	\$1,086	FY07 \$11,052	
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	2	1		\$16,377	\$2,160	\$2,329	\$3,979	IRP FY02-2014*** \$82,023	
	Not Required	1	LTM	4	1	1		\$8,512	\$977	\$1,045	\$721	MMRP FY02-comp \$6	Settling-RD done,remedy chnge apprvd,RA started. Contnue GWMon. Ballistics RD&RA. RI soil under buildings.
Total Number of	f Sites	35					Total	\$96,619	\$7,617	\$5,459	\$9,036	Total FY02-comp \$82,023	
♦ ARM	Y - FORT MO	CCOY	/ WI52104205	56300 / C-T	ECH / C-RE	G							
Sites with Resp	ponse Complete	14	Investigation	15	0	0		\$807	\$0	\$0	\$0	FY04 \$149	Progress in FY01 GW monitoring continued at FTMC 01,02,03,04,06,08,09,10,12,13,14.
i	High	0	Interim Actions	0(0)	0(0)			\$45	\$0	\$0	\$0	FY05 \$153	
Sites in	Medium	1	Design	5	0	0		\$857	\$0	\$0		FY06 \$139	
Progress	Low	0	RA-C	8	1	0		\$3,721	\$28	\$0		FY07 \$140	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2002*** \$1,319	
	Not Required	0	LTM	0	11	1		\$1,090	\$73	\$171	\$147	MMRP FY02-comp \$6	proposed to regulators for 2,03,04,06,08,10,12,13,14.
Total Number of	f Sites	15					Total	\$6,520	\$101	\$171	\$147	Total FY02-comp \$1,319	·
A ID I	EODCE CEN	JED A1	L MITCHELI	INTEDNA	TIONAL A	IDDODT / V	W1557292	941100				-	1
					6	0	1337262	1	60	0.0	60		Progress in FY01
Sites with Res	ponse Complete	0	Investigation	3		0		\$419 \$366	\$0 \$0	\$0 \$0	\$0	1104	4.
Sites in	High		Interim Actions	1(1)	0(0)	1		\$300	\$0	\$0	\$0		
Progress	Medium	0	Design RA-C	0	0	1		\$177	\$0	\$0	\$0 \$0		
-Relative Risk	Low Not Evaluated	6	RA-O (LTO)	0	0	1		\$177	\$0	\$0	\$0	IRP FY02-2016*** \$4,923	Investigative activities will continue under a cost recovery agreement at
Category	Not Required	0	LTM	0	0	7		\$0	\$0	\$224		MMRP FY02-comp \$6	Side in Periodian Periodian States.
Total Number of		9	LIM	0	0	,	Total	\$962	\$0 \$0	\$224		Total FY02-comp \$4,923	
		LK FII	ELD AIR GUA	ARD BASE	/ WI557282:	587700 / C-T							
	ponse Complete	13	Investigation	17	0	0	REG	\$2,948	\$0	\$0	\$0	FY04 \$214	Progress in FY01 Continued SI/RI at sites 1,3, 6, and 7. The Wisconsin Department of
	High	0	Interim Actions	0(0)	1(1)			\$0				11104 \$2.	Natural Resources closed sites 2, 9, 10, 13, 14, and 16. Updated the Management Action Plan, abandoned wells at 1, 3, and 6; replaced wells at site 1 and revised the LTM work plan.
Sites in	Medium	3	Design	5	0	0		\$285	\$0	\$0	\$0		· ·
Progress	Low	1	RA-C	2	3	1		\$210	\$0	\$106	\$0		Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	2		\$0	\$0	\$0	\$177	IRP FY02-2012*** \$1,861	
	Not Required	0	LTM	0	0	8		\$0	\$0	\$0	\$37	MMRP FY02-comp \$6	remediation may be required at site 1.
Total Number of	f Sites	17					Total	\$3,443	\$0	\$106	\$214	Total FY02-comp \$1,861	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation	/FFID					СТС	Delta fr	om FY00 ⁵	k RA	B BR	AC Year	NPL/Proposed NPL	
			DI.	Completed	Under Way	Future	Schedule Impact in	Cost Incurred	FY01 Funds	FY02 Execution	FY03 Planning	Estimated Costs By	Additional Progress Information
			Phase	1	Sites (Actions)		FY01**	Thru FY01 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	Fiscal Year (\$000)	
♦ FOR	MERLY USE	D DEF	ENSE SITES	- ANTIGO	AIR FORC	E STATI / V	V159799F	F245900					Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$1,355	\$0	\$15	\$761	FY04	No activity performed
	High	1	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$83	o
Sites in Progress	Medium	0	Design	2	1	0		\$100	\$57	\$0	\$0	FY06 \$1,77	0
-Relative Risk	Low	0	RA-C	2	0	1		\$243	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	IRP FY02-2005*** \$3,37	No actions planned for FY02-03
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number o	of Sites	3					Total	\$1,698	\$57	\$15	\$761	Total FY02-comp \$3,37	6
													7
FOR	MERLY USE	D DEF	TENSE SITES	- NIKE M-	96/HAVENV	WOODS N /	WI59799	9F685000					Five-Year Review Planned for Future Progress in FY01
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$115	\$0	\$0	\$0	FY04	No\$: Refined cost to complete.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	50
Sites in	Medium	0	Design	1	0	1		\$69	\$0	\$0	\$0	FY06	so
Progress	Low	1	RA-C	1	0	1		\$362	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2019*** \$11,64	2 NoS: Abandon wells and close out project.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number o	of Sites	3					Total	\$546	\$0	\$0	\$0	Total FY02-comp \$11,64	2
FOR	MERLY USE	D DEF	ENSE SITES	- NIKE SIT	ΓΕ M-64 / W	159799F685	400					-	D. P. F.
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$250	\$0	\$0	\$0	FY04	Progress in FY01 No activity performed
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	0
Sites in	Medium	0	Design	1	0	1		\$96	\$0	\$0	\$0	FY06	so
Progress	Low	1	RA-C	1	0	1		\$70	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2018*** \$11,72	3 No actions planned for FY02-03
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	0
Total Number o	of Sites	3					Total	\$416	\$0	\$0	\$0	Total FY02-comp \$11,72	3
FOR	MERLY USE	D DEF	TENSE SITES	- NIKE SIT	TE M-86 / W	159799F685	600		-	-		-	Five-Year Review Planned for Future
Sites with Res	sponse Complete	2	Investigation	2	1	0		\$99	\$0	\$0	\$0	FY04	Progress in FY01 No\$: Recomputed cost to complete.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05	0
Sites in	Medium	0	Design	2	0	1		\$64	\$0	\$0	\$0	FY06	0
Progress	Low	1	RA-C	2	0	1		\$93	\$0	\$0	\$0	FY07	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2019*** \$11,80	7 NoS: Abandon wells and close out project.
· •	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	0

\$0

\$0

\$0 Total FY02-comp

\$11,807

\$256

Total

3

Total Number of Sites

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/	/FFID					СТС	C Delta fr	om FY00 [*]	RA	B BR.	AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02	FY03	Estimated Costs By	Additional Progress Information
			Phase	!	Sites (Actions)		Impact in FY01**	Incurred Thru FY01 (\$000)		Execution Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FOR	MERLY USEI) DEF	ENSE SITES	- NIKE SIT	TE MSP-20 /	W159799F	244400						Progress in FY01
Sites with Resp	ponse Complete	2	Investigation	2	1	0		\$120	\$0	\$0	\$0	FY04 \$0	
	High	1	Interim Actions	0(0)	0(0)			\$0	\$0	\$0	\$0	FY05 \$80	1
Sites in	Medium	0	Design	2	0	1		\$15	\$0	\$0	\$0	FY06 \$416	
Progress	Low	0	RA-C	1	0	1		\$68	\$0	\$0	\$0	FY07 \$47	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2016*** \$11,497	No\$: Verify cost to complete and seek funding for additional work.
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp \$0	1
Total Number of	f Sites	3					Total	\$203	\$0	\$0	\$0	Total FY02-comp \$11,497	1

♦ AIR	Ig FORCE - CHI	EYEN	NE MUNICIPA	AL AIRPO	RT / WY85	7282588600	/ C-EST							D
Sites with Res	sponse Complete	0	Investigation	0	5	0		\$1,712	\$10	\$0	\$0	FY04	\$2,694	Progress in FY01 A Remedial Investigation on soil and groundwater contamination continued on five sites.
	High	0	Interim Actions	0(0)	0(0)			\$0	\$0	\$0		FY05	\$436	continued on five sites.
Sites in	Medium	2	Design	0	0	1		\$0	\$0	\$0	\$0	FY06	\$436	
Progress	Low	3	RA-C	0	0	3		\$0	\$0	\$0	\$0	FY07	\$322	Progress Planned for FY02-FY03
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	3		\$0	\$0	\$0	\$0	IRP FY02-2006***	\$4,072	Continue Investigation and begin Feasibility Study.
	Not Required	0	LTM	0	0	5		\$0	\$0	\$0	\$0	MMRP FY02-comp	\$0	
Total Number of	of Sites	5					Total	\$1,712	\$10	\$0	\$0	Total FY02-comp	\$4,072	
♦ AIR	FORCE - FRA	NCIS	E WARREN	AIR FORC	E BASE / V	VY85721241	7900 / C-I	EST	RAI	В		NPL		D.,
Sites with Res	sponse Complete	9	Investigation	12	8	0		\$54,731	\$8,284	\$0	\$0	FY04	\$9,185	Progress in FY01 Refer to page A-58
	High	7	Interim Actions	5(10)	3(3)			\$29,355	\$1,808	\$8,752	\$11,065		\$9,678	
Sites in	Medium	2	Design	0	3	8		\$2,518	\$489	\$0	\$670	FY06	\$13,901	
Progress	Low	0	RA-C	1	3	8		\$93	\$74	\$1,252	\$0	FY07	-	Progress Planned for FY02-FY03
D-1-4: D: 1	Not Evaluated	0	RA-O (LTO)	0	0	9		\$62	\$0	\$387	\$353	IRP FY02-2028***	\$100,048	Refer to page A-58
-Relative Risk Category	I I			1	0	10		\$756	\$0	\$0	\$0	MMRP FY02-comp	\$0	
	Not Required	2	LTM	I	U	10		Ψ730	**			William 1 102 comp	Ψ0	

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year

Table B-1 Status of Installations with FY02 to Completion Cost Estimate Greater Than \$1,000,000 and More Than Two Total Sites

Installation/FFID							CTC Delta from FY00* RAB				AC Year	NPL/Proposed NPL	
				Completed	Under Way	Future	Schedule	Cost	FY01 Funds	FY02 Execution	FY03	Estimated Costs By	Additional Progress Information
			Phase	Sites (Actions)				Incurred Thru FY01 (\$000)	Obligated P	Planned (\$000)	Planning Estimate (\$000)	Fiscal Year (\$000)	
FORMERLY USED DEFENSE SITES - SUNDANCE FAM HOU AX / WY89799F091800 / C-TECH Five-Year Review Planned for Future Progress in FY01													
Sites with Response Complete		1	Investigation	1	2	0		\$412	\$0	\$20	\$0	FY04 S	No activity performed
Sites in Progress -Relative Risk Category	High	1	Interim Actions	1(1)	0(0)			\$0	\$0	\$0	\$0	FY05 \$1	Progress Planned for FY02-FY03 No actions planned for FY02-03
	Medium	0	Design	1	1	0		\$41	\$0	\$0	\$0	FY06	
	Low	1	RA-C	1	0	1		\$97	\$0	\$0	\$0	FY07	
	Not Evaluated	0	RA-O (LTO)	0	0	1		\$0	\$0	\$0	\$0	IRP FY02-2019*** \$4,19	
	Not Required	0	LTM	0	0	1		\$0	\$0	\$0	\$0	MMRP FY02-comp	
Total Number of Sites		3					Total	\$550	\$0	\$20	\$0	Total FY02-comp \$4,19	3

^{*}CTC Delta Reason: C-TECH-Technical Issues, C-REG-Regulatory Issues, C-EST-Estimating Criteria

^{**}Schedule Impact Reason: TECH-Technical, CONT-Contracting, PERS-Personnel, REG-Regulatory, FUND-Funding

^{***}Response Complete fiscal year