Doc. No.: CLEJ-00222-1.02-08/17/89
00222

IR FUNDING PRIORITIES FY90 17 AUG 89

PCR#	LOCATION	SITE NO.	SITE DESCRIPTION	CURR. STATUS	CONTAM. LEVEL	PATHW.	POTEN. RECEP	FY90 $K	RANK
CO58A	CAMP LEJ.	1	FRENCH CREEK LIQUIDS DISPOSAL AREA NEXT STEP IS TO COMBINE ROUNDS 1 & 2 INFO & MAKE RECOM. FOR RI/FS.	RI (2 RNDS.)	(ug/L) TOTAL CHROME 150	GW	ENVIR SHALLOW AQ	*89 FUNDED	ug/L 50
					LEAD 136				50
					(ug/g) CHROMIUM 20.8	SEDIMENTS	ENVIR + HUMANS	"	ug/g 1-200
					OIL/GREASE 1460		COULD BE DIRECTLY EXPOSED		
					PHENOLS (ug/kg) 116				
CO58A	CAMP LEJEUNE	2	FORMER NURSERY/ DAY CARE CENTER NEXT STEP IS TO COMBINE ROUNDS 1 & 2 INFO & MAKE RECOM. FOR RI/FS		(ug/L) DDT .554	GW	ENV- SHALLOW AQ.	*89 FUNDED	(ug/L) .000024
					ug/kg DDT 147000	SOILS	ENVIR + HUMANS COULD BE DIRECTLY EXPOSED	"	(ug/kg) 1000
					2,4,D 131				1000
					DDE 138				1000
					(ug/kg) DDD 4160	SEDIMENTS	ENVIR.+ HUMANS COULD BE DIRECTLY EXPOSED	"	
					DDE 861				
					DDT 3530				
					(ug/L) DDD 0.722	SURFACE WATER	ENVIR	"	
					DDT 0.360				

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	CAMP LEJ.	3	OLD CREOSOTE PLANT IAS DROPPED SITE EPA WANTS SI DONE AT SITE NEED TO PERFORM SI.	PA	UNK CREOSOTE	UNK	UNK	$50K	—
*COSBA	CAMP LEJEUNE	6	STORAGE LOTS 201 & 203 *6 DRUMS OF DDT WERE UNCOVERED (& REMOVED) IN LOT 203. NEXT STEP TO COMBINE ROUNDS 1 & 2 INFO & MAKE RECOMM FOR RI/FS	RI	(ug/L) BENZENE 3.1	GW	HUMANS, DRINKING WELL SHUT DOWN DUE TO RIE	*89 FUNDED	(ug/L) 5.0
					TCA 63				200
					(ug/L) DCE 35 TCE 26 VINYL CL 3.6	SURFACE WATER	ENVIR.	"	
					(ug/kg) DDT 426	SOILS	HUMANS WORK IN LOT	"	(ug/kg) 1000
					DDD 160				1000
					DDE 120				1000
					DDT 770				1000
	CAMP LEJEUNE	7	TARAWA TERRACE DUMP IAS DROPPED SITE EPA WANTS SI	PA	UNK SEP FILTER SAND HOUSEHOLD TRASH	UNK	UNK	$50K	—
COSBA	CAMP LEJEUNE	9	FIRE FIGHTING TRAINING PIT @ PINEY GREEN RD. -COMBINE ROUNDS 1 & 2 DATA - RECOM FOR RI/FS.	RI	(ug/L) TOTAL CL 79	GW	ENVIR.	*89 FUNDED	(ug/L) 50
					EDB .157				0
	CAMP LEJEUNE	12	EOD (G-4) IAS DROPPED SITE EPA WANTS SI.	PA	UNK	UNK	UNK	$50K	—

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C058A	CAMP LEJEUNE	16	MONTFORD POINT BURN DUMP (1958-1972) * MITIGATION TAKEN TO REMOVE BUILDING DEBRIS INCLUDING ASBESTOS, GARBAGE, TIRES.	COMPL.	—	—	—	—0—	—
C058A	CAMP LEJ.	21	TRANSFORMER STORAGE LOT #140 * THIS WAS SITE USED FOR NPL RANKING. GW SAMPLES WERE "CLEAN" NEED TO COMBINE ROUNDS 1 & 2 INFO FOR RECOM RI/FS.	RI	(ug/kg) CHLORDANE 76700 DDE 1980 DDT 5080 2,4,D 661 PCBs 17100	SOILS	HUMANS MAY BE IN DIRECT CONTACT WORKING IN LOT.	* 89 FUNDED	(ug/kg) 2500 1000 1000 1000 10000
C058A	CAMP LEJEUNE	22	INDUSTRIAL AREA TANK FARM * FOCUS OF HADNOT POINT RI/FS ACTIVITIES - NEED TO COMPLETE RI/FS FOR DEEP AQ + SURFACE SOILS - UST PROGRAM REMOVING UP TO 15 FEET OF FREE PRODUCT ON SHALLOW GW. WILL THEN BE LEFT TO IR FOR GW + SOILS REMEDIATION	RI/FS	MAJOR: TCE + METALS (ug/L) BENZENE 17000 TOLUENE 27000 LEAD 807 ETHYLBENZ 2800	ALL GW	HUMANS ALL SUPPLY WELLS IN THIS AREA SHUT DOWN DUE TO VOC CONTAM.	#50K FY90 TO FUND REST OF SLOPE.	(ug/L) 5. 2000 50 680
C058A	CAMP LEJEUNE	24	INDUSTRIAL AREA FLY ASH DUMP NEED TO COMBINE ROUNDS 1&2 INFO FOR RI/FS RECOMMENDATIONS.	RI	(ug/L) TOTAL CHROME 98 NICKEL 73	GW	HUMANS SAME AS #22 ABOVE	* 89 FUNDED	(ug/L) 50 13.4 (AWQ
C058A	CAMP LEJEUNE	28	HADNOT POINT BURN DUMP NEED TO COMBINE ROUNDS 1&2 INFO FOR RI/FS	RI	(ug/L) TCE 15 VINYL CL 22 TOT CR 330 HEX CR 330 NICKEL	GW	HUMANS SAME AS	* 89 FUNDED	(ug/L) 5.0 1.0 50 50 13.4

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PCR#	LOCATION	SITE NO.	SITE DESCRIPTION	CURR. STATUS	CONTAM. LEVEL	PATHW.	POTEN. RECEP	FY90 $K	ARAR
COSSA	CAMP LEJEUNE	30	SNEADS FERRY ROAD FUEL TANK SLUDGE AREA (AKA: COMBAT TOWN TRAINING AREA) WILL COMBINE ROUNDS 1&2 FOR RI/FS RECOM.	RI	(ug/L) LEAD 58	GW	ENVIR REMOTE AREA	*89 FUNDED	(ug/L) 50
COSSA	CAMP LEJEUNE	35	CAMP GEIGER AREA FUEL FARM *BEING JOINTLY INVEST. WITH UST PROGRAM. SURFACE WATER - CLEAN WILL COMBINE ROUNDS 1&2 INFO FOR RI/FS RECOM.	RI	(ug/L) BENZENE	GW	ENVIR REMOTE	*89 FUNDED	(ug/L) 5
					TCE				5
					LEAD 3659				50
					(ug/g) LEAD 111	SEDIMENTS	ENVIR.		10-700
					OIL/GREASE 8310				
COSSA	CAMP LEJEUNE	36	CAMP GEIGER AREA DUMP COMBINE ROUNDS 1&2 FOR RI/FS RECOMMEND.	RI	(ug/L) TOT CR 680	GW	ENVIR. REMOTE	*89 FUNDED	(ug/L) 50
					LEAD 324				50
					(ug/g) LEAD 7	SEDIMENTS	ENVIR.	"	10-700
					OIL/GR 2410				
					PHENOL 2030				
COSSA	CAMP LEJEUNE	41	CAMP GEIGER DUMP COMBINE ROUNDS 1&2 FOR RI/FS RECOM.	RI	(ug/L) TOT CR 530	GW		*89 FUNDED	(ug/L) 50
					LEAD 196				50
			COMBINE ROUNDS 1&2 FOR RI/FS RECOM.		METHYLENE CHLORIDE 10				
					HEPTACHLOR .007				0
			*ALSO HAVE FOUND LEVELS OF TNT & RDX IN GW & SED.		METHYLENE CHLORIDE 9.7	SW			(ug/L) .19

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PCR#	LOCATION	SITE NO.	SITE DESCRIPTION	CURR. STATUS	CONTAM. LEVEL	PATHW.	POTEN. RECEP	FY90 $K	ARAR
	CAMP LEJEUNE	43	AGAN STREET DUMP IAS DROPPED SITE EPA WANTS SI *WTP SLUDGE, FIBERGLASS, TRASH	PA	UNK	UNK	UNK	$50K	—
C058A	CAMP LEJEUNE	45	CAMPBELL STREET UNDERGROUND FUEL STORAGE AREA *SITE TURNED OVER TO UST PROGRAM - MAY RETURN TO IR FOR GW/SOIL REM.	RI	N/A	N/A	N/A	—	—
C058A	CAMP LEJEUNE	48	MCAS MERCURY DUMP SITE COMBINE ROUNDS 1&2 INFO FOR RI/FS RECOM. * MERCURY DUMPED BEHIND BLDG 804 NEAR THE RIVER.	RI	MERCURY 0.03 mg/kg 0.03 mg/kg (30 ppb)	SOILS SEDIMENT	SHELLFISH ENVIR + HUMANS THROUGH DIRECT CONTACT WITH SOILS.	* 89 FUNDED	*DRINKING WATER 2 PPB
	CAMP LEJEUNE	52	MCAS DIRECT REFUEL DEPOT IAS DROPPED SITE EPA WANTS SI	PA	UNK *AVIATION FUEL SPILL JP FUELS	UNK	UNK	$50K	—
C058A	CAMP LEJEUNE	54	CRASH CREW FIRE TRAINING BURN PIT COMBINE ROUNDS 1&2 INFO AND MAKE RI/FS RECOMMENDATIONS	RI	TOT. CR 68 (ug/L) CHROMIUM 19.3 ug/g LEAD 28.2 PHENOLS 2010	GW SEDIMENTS		* 89 FUNDED "	(ug/L) 50 1-2000 10-700
	CAMP LEJEUNE	58	MCAS TANK TRAINING AREA IAS DROPPED SITE EPA WANTS SI DONE	PA	UNK * TANK PARTS + TRASH.	UNK	UNK MISCELLANEOUS	$50K	—

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PCR#	LOCATION	SITE NO.	SITE DESCRIPTION	CURR. STATUS	CONTAM. LEVEL	PATHW.	POTEN. RECEP	FY90 $K	ARAR
	CAMP LEJEUNE	65	ENGINEER AREA DUMP IAS DROPPED SITE EPA WANTS SI DONE	PA	UNK * BURN SITE CONSTRUCTION	UNK	UNK DEBRIS	$50 K	—
	CAMP LEJEUNE	67	ENGINEERS TNT BURN SITE IAS DROPPED SITE EPA WANTS SI	PA	UNK * TNT PUT IN PITS & BURNED.	UNK	UNK	$50K	—
COSSA	CAMP LEJEUNE	68	RIFLE RANGE DUMP COMBINE ROUNDS 1&2 INFO INTO RI/FS RECOM	RI	* NO ANALYTES OF CONCERN			*89 FUNDED	
COSSA	CAMP LEJEUNE	69	RIFLE RANGE CHEMICAL DUMP * THIS SITE CONTAINS LOADS OF BAD SH--! COMBINE ROUNDS 1&2 INFO FOR RI/FS RECOMMENDATIONS.	RI	(ug/L) T12 DCE 37000	GW	* NEW RIVER	*89 FUNDED	(ug/L) 70
					VINYL CL 440				1.0
					DCE 310	SW	* NEW RIVER		70
					TCE 63				5
					VINYL CHLORIDE 41				1.0
COSSA	CAMP LEJEUNE	73	COURTHOUSE BAY LIQUIDS DISPOSAL AREA COMBINE ROUNDS 1&2 FOR RI/FS RECOM.	RI	(ug/L) VOCS BENZENE 20	GW	ENVIR COULD BE USED BY HUMANS FOR DN.	*89 FUNDED	ug/L 5
					T12 DCE 360				70
					VINYL CL 74				1.0
					TOTAL CR 95				50
					LEAD 109				50
					TOT CR 53	SEDIMENTS			1-2000
					LEAD 22				10-700

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PCR#	LOCATION	SITE NO.	SITE DESCRIPTION	CURR. STATUS	CONTAM. LEVEL	PATHW.	POTEN. RECEP	FY90 $K	RANK
COSSA	CAMP LEJEUNE	74	MESS HALL GREASE PIT AREA COMBINE ROUNDS 1 & 2 INFO FOR RI/FS RECOM.	RI PLUS DDD, DDE DDT	(ug/L) ALDRIN .029 METHYLENE CHLORIDE 3.8	GW	ENVIR. POSS. HUMAN THRU DRINKING.	*89 FUNDED	.00007 0.19
COSSA	CAMP LEJEUNE	75	MCAS BASKETBALL COURT SITE COMBINE ROUNDS 1 & 2 INFO FOR RI/FS RECOM.	RI	*NO ANALYTES OF CONCERN DETECTED			*89 FUNDED	-
COSSA	CAMP LEJEUNE	76	MCAS CURTIS ROAD SITE COMBINE ROUNDS 1 & 2 INFO FOR RI/FS RECOM.	RI	*NO ANALYTES OF CONCERN DETECTED			*89 FUNDED	—
COSSA	CAMP LEJEUNE	A	MCAS (H) OFFICERS' HOUSING AREA	RI	*NO ANALYTES OF CONCERN DETECTED			*89 FUNDED	—