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Department of Toxic Substances Control

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DTSC: CalSites

Site Cleanup - Site Mitigation and Brownfields Reuse Program Database

All public inquiries regarding data should be directed to the Site Mitigation and Brownfields Reuse Program Database (CalSites) Helpdesk at (916) 323-3400.

Profile Report --

ID:27970002 - Fort Ord, CA

28,016 ACRES; 5 MILES N OF MONTEREY, CA
 FORT ORD CA 93941

County: MONTEREY **Branch:** OMF-NORTHERN CALIF **DTSC Reg**

Status: 05/01/1986 - ANNUAL WORKPLAN - ACTIVE SITE
Lead: ENVIRONMENTAL PROTECTION AGENCY
Type: CLOSED MILITARY BASE
NPL: LISTED
Project Manager: Roman Racca - (916) 255-6407 Email: RRACCA@dtsc.ca.gov
SIC: 97 - NATIONAL SECURITY/INTERNATIONAL AFFAIRS
Assembly District: 27 **Senate District:** 15

Site History

The U.S. Army established Fort Ord in 1917; its current mission is training. Fort Ord was added to the National Priority List (NPL) US EPA in February, 1990. Fort Ord is projected to be, by October 1997, under the Superfund program as a result of industrial operations and practices associated with supporting its training operations may have caused contamination found on the base. Thirty-nine individual study sites have been identified for possible RI/FS. No data exists for 29 of these sites (railroad right of way, maintenance yards, motor pools, golf course, fueling facilities and sewage treatment plant). A site characterization study will be conducted at two sites (two sewage treatment plants, fire training burn pit, dump site/cannibalization yard/automotive Inland train fire range) have been identified as requiring a remedial investigation, and one site (sewage treatment station) has been determined to need no further investigation. An inland training range will require a remedial investigation. The former DRMO will need a risk screening evaluation, the AAFES dry cleaner will await results from the remedial investigation. At the Inland impact areas, research will be done to assess the need for remedial investigation. Possible pathways of contamination include wind dispersion, surface water run-off, air transport. Possible receptors include human or animal exposure via direct contact with contaminated areas. A Federal Facilities Agreement (FFA) was signed on July 23, 1990 by the US Army, EPA, RWQCB, and the State of California. The FFA is binding upon all parties through site certification, operation and maintenance. The FFA is in effect after the public comment period, which ended in November, 1990. Due to the size and complexity of the Army Base, this facility has been divided into the following separate sites: Main Base, Fritzsche Army Drill Area, and the Landfill Areas. As the RI/FS is implemented, additional sites may be identified. Contaminants in those areas at the facility chemical impacts significant enough to require full remedial investigation studies. These sites are combined under one ROD and will be remediated at the same time. OU2; I



#9 -historically, this OU was referenced as the landfill areas. Three inactive landfill areas of about 1 total were used during the past 30 - 35 years for residential and commercial waste disposal. The main operated from the mid-1950s to May 31, 1987. The Army did not maintain detailed records of the amount of waste disposed at the landfill. The other two landfills are either covered with sparse vegetation or residential developments. The landfills are currently being monitored and investigations are ongoing.

MARINA WEL L #9 - historically, this OU is referenced as the Fritzsche Army Airfield drill area and is north end of the Fort Ord facility, just west of the runway and administrative areas of Fritzsche Airfield area was used for approximately 20 years. Fuels, solvents, thinners and similar compounds are substances being used at the site for fire drill activities. OU1: On June 26, 1984, approximately 600 gallons of wopter fuel (JP-4), was spilled onto the ground at the site. Water supply wells are located within 1/4 mile discharge point. On July 6, 1984, the Regional Water Quality Control Board issued a Cleanup and Order directing that an investigation and remedial action plan be carried out to remediate the site. Remediation of the site began in August, 1988 and is continuing. The primary objective of the program prevent contaminated groundwater in the uppermost aquifer from migrating off-site or into the deep systems, which may be used for water supply; remove chemicals found in the groundwater in****

Comments

03/24/1987 Site Screening Done: Drinking water source contaminated with TCA, TCE and PCE up to 5 ppb. Insufficient information for mitigation mode l.

08/30/1990 OU1 - Removal Action: Bioremediation, removal, and offsite transport of 1,200 cubic yards of soil contaminated with volatile organic compounds (VOCs) and hydrocarbons. Soil remediation was accomplished through biodegradation using naturally occurring microbes in the soil.

12/10/1990 Removal of 7,000 pounds of batteries.

06/18/1991 PEA (PA/SI): The following contaminations are confirmed and recommended for RI: Site 1: hydrocarbons, BNAs, Metals Site 2: metals, explosives, nitrates Site 3: hydrocarbons, coliforms Site 4: chlorinated solvents Site 5: VOCs, metals Site 6: hydrocarbons, VOCs Site 7: VOCs, metals Site 8: hydrocarbons, VOCs, BNAs, Metals Site 9: no further action Site 10: no further action

07/25/1991 US Army Base for training and industrial operations consisting of a battery/repair facility, photographic processing laboratories, spray painting shop, plastics shop, laundry/dry cleaning facilities, vehicle wash racks, vehicle maintenance areas, sewage treatment plants, and a small arm repair shop. Contaminants include chlorinated organic solvents (TCE, PCE, 1,2-DCE), benzene, toluene, oil, grease, and total petroleum hydrocarbons (TPH).

02/14/1992 Requested field schedule from the Base. Fort Ord had earlier agreed to submit field schedules one week in advance. This has been an on-going problem.

10/30/1993 RIFS completed for landfill areas (OU2) on 10/30/93.

03/15/1994 RAP-INTRM - An Interim Action Record of Decision was approved on 03/15/94 for contaminated surface soil remediation. The ROD addresses immediate, imminent, and/or significant risks to human health and the environment posed by limited areas of shallow contaminated surface soils. The selected remedy involves; site eligibility screening; biological and ecological assessment; regulatory approval process; public notice; excavation of limited quantities of shallow contaminated surface soil; confirmation sampling and back filling with clean fill; soil treatment, recycling, and/or disposal. Soil treatment/recycling will be performed at the Fort Ord S

- oil Treatment Area using biotreatment and/or soil vapor extraction. Approximate cost = \$24 million; Funding = BRAC.
- 06/30/1994 ROD (OU2) DTSC approved the Record of Decision for OU2 (formerly referred to as the Landfill Areas). The selected remedy will involve the following activities: placement of an engineered cover system over the landfills; and extraction and treatment of VOC contaminated groundwater. Approximate cost: not available; Funding: BRAC
- 07/06/1994 OU2 - Historically, this OU was referenced as the Landfill Areas.
- 11/19/1994 RI/FS - OU1: The remedial Investigation/Feasibility Study for OU 1 was approved 11/19/1994. OU1 consists of contaminated soils and groundwater. Approximate cost: not available; Funding: BRAC
- 08/25/1995 RI/FS BASWD Basewide Remedial Investigation/Feasibility Study completed.
- 04/23/1998 RAW-UOX01: An Action Memorandum was finalized by the U.S. Army to address 12 Unexploded Ordnance sites at Fort Ord. DTSC and US EPA agreed that the actions taken for the sites were appropriate. The actions include the investigation of ten potential sites which did not require remedial actions. Removal actions at two of the sites were required because of discovery of unexploded items.
- 06/30/1998 RMDL - IA1 -- This activity includes the concurrence by DTSC with completion of remedial activities consistent with the Interim Action Record of Decision and determination of No Action consistent with the No Action Record of Decision. The Interim Action sites consist of: Sites 14, 15, 20, 22, 24, 36, 40 and outfalls 34/35. The No Action sites consist of: Sites 11, 13, 18, 19, 23, 26, 27, 28, 29, 35 AND 37.
- 07/23/1998 RMDL - IA2 -- Three sites meeting the criteria of Interim Action Sites under the Fort Ord Interim Action ROD were remediated. Contaminated soil was excavated at each site and placed in the OU-2 Landfill. Ground water was not affected.
- 09/09/1998 FOST - WWSYS -- Concurred with FOST for 4.16 acres to be reused for water and waste water storage and distribution purposes. Concurrence based on no action DTSC letter dated 8/18/98.
- 10/15/1998 FOST - SUR2A - Concurred with FOST for Surplus 2 Parcel (Area A) for approximately 8 acres to be reused as a road and gas station. Concurrence is based on DTSC NFA letter dated 10/13/98. FOST - SUR2B - Concurred with FOST for Surplus 2 Parcel (Area B), 184 acres to be reused for recreational, educational, and administrative purposes. Concurrence based on DTSC NFA letter dated 10/13/98.
- 11/29/1999 OM-S2/12: Operation and Maintenance (OM) Plan. The OM manual addresses the startup and subsequent operation and maintenance activities to be conducted during implementation for the sites 2 and 12 groundwater remedy. Volume Treated, Stabilized, or Disposed: the remediation system consists of eight extraction wells paired into four site 12 well clusters, pumping at a combined flow rate of 300 gallons per minute. The treated water is conveyed to three infiltration galleries located west of site 2.
- 02/08/2001 ORDER - YORK -- Signed enforceable agreement with York School for

- Operation and Maintenance (OM) of the remedy which was performed by the Army. The OM includes fencing, education, construction support, provisions for landuse restrictions upon Deed transfer and reporting.
- 02/28/2001 OM - OU2LA -- OU2 Landfill Operations and Maintenance Plan. This Operations and Maintenance Plan provides the post-closure inspection, monitoring and maintenance procedures for the closed Operable Unit 2 (OU2) landfill. Final closure was completed in accordance with the Record of Decision for OU2.
- 05/30/2001 RA - YORK -- The army conducted an Ordnance and Explosives (OE) removal action on 30 acres to facilitate leasing of the Area to York School. York is a private parochial school for high school age children. The removal action consisted of conducting geophysical investigation of all anomalies and excavating and removing all OE items found. The Geophysical investigation used two different types of instruments to sweep over the same area.
- 06/25/2001 RA - DRO -- The Army conducted an Ordnance and Explosives (OE) removal action on 300 acres to facilitate transfer of the parcel to City of Del Rey Oaks. City of Del Rey Oaks is planning on transforming the area into a Golf Course resort. The removal action consisted of conducting geophysical investigation of all anomalies and excavating and removing all OE items found. The Army met its objective of the removal action in clearing the parcel of all OE except for certain identified areas. These uncleared areas will be cleared under a separate removal action.
- 07/30/2001 Data from CalSites ID #29790003 and 29790004 have been transferred to this site. Sites 29790003 and 29790004 have been deleted from CalSites.
- 10/12/2001 DEED - FRITZ (Fritzsche Army Airfield) -- A Landuse Covenant was recorded restricting use on the 70 Acre parcel, due to potential residual UXO.
- 05/07/2002 FOSET - HOUS -- Based upon DTSC's recommendation, the Governor concurred on the Finding of Suitability to Early Transfer (FOSET) for the Housing and former Garrison parcels. The Property, comprised of approximately 758 acres, is identified for future residential and mixed uses. A land use covenant was signed by the Army, DTSC and Regional Water Quality Control Board to restrict groundwater pumping due to contaminated groundwater underlying property.
- 05/22/2002 DEED - MGGW1 -- A portion of Former Fort Ord at the Main Garrison and housing areas overlies groundwater contaminated with Volatile organic compounds, primarily Trichloroethene (TCE) associated with Operable Unit 2 (landfill) and Remedial Investigations Site 2 and 12. The groundwater is undergoing extraction and treatment. Use of groundwater is restricted. The LUC is part of the early transfer package approved by the Governor.
- 06/17/2002 RIFS - IA -- The Interim Action RIFS was prepared to address Ordnance and Explosives (OE) in specific areas of the former Fort Ord in order to take quick action to protect human health and the environment from an imminent threat. The preferred alternative includes burying the vegetation to clear the land for OE removal, and

on-site detonation with engineering control

06/25/2002 ROD - TR0 -- DTSC concurred on the Track 0 ROD (ROD - TR0). This ROD determined that approximately 120 parcels, totalling 2,100 acres, contain no evidence of Ordnance and Explosives (OE), and these areas have never been used for OE related activities of any kind.

06/28/2002 RA - PF -- The Action Memorandum documents the basis for conducting a time-critical removal action. It is to mitigate the imminent threat to human health, welfare and the environment posed by the presence of ordnance and explosives/unexploded ordnances at Parker Flats on the former Fort Ord. The Time Critical Removal Action consisted of conducting surface removals for accessible areas of the site in order to locate and remove ordnance and explosives/unexploded ordnance. RA - 30A -- The Action Memorandum documents the basis for conducting a time-critical removal action. It is to mitigate the imminent threat to human health, welfare and the environment posed by the presence of ordnance and explosives/unexploded ordnances at sites OE-15 (Mortar Alley), OE-15MOCO.1, OE-15SEA.1- (Seaside), OE-16, Ranges 30A area, OE-46 and BLM area east of Parker Flats on the former Fort Ord. The Time Critical Removal Action consisted of conducting surface removals for accessible areas of the site in order to locate and remove ordnance and explosives/unexploded ordnance. RA - 43-48 -- The Action Memorandum documents the basis for conducting a time-critical removal action. It is to mitigate the imminent threat to human health, welfare and the environment posed by the presence of ordnance and explosives/unexploded ordnances at Range 43-48 on the former Fort Ord. The Time Critical Removal Action consisted of conducting surface removals for accessible areas of the site in order to locate and remove ordnance and explosives/unexploded ordnance.

09/26/2002 ROD - IA - This Interim Action ROD addresses sites (Ranges 43-48, OE-16 and Range 30a) at the Former Fort Ord that contain live, sensitively fused surface Ordnance and Explosives (OE) items in close proximity to residential neighborhoods and schools. The Interim Action cleanup to address risks from OE at these sites includes three components: 1) Vegetation Clearance, 2) OE detection and removal, and 3) OE detonation. The ROD has determined that the Interim Action is appropriate to protect human health from the imminent threat posed by the OE at the three sites.

09/17/2003 DEED - T0GW1 -- A portion of Ordnance and Explosives Track 0 parcels at Former Fort Ord overlies groundwater contaminated with Volatile organic compounds, primarily Trichloroethene (TCE) associated with Operable Unit 2 (landfill) and Remedial Investigations Sites 2 and 12. The groundwater is undergoing extraction and treatment. The Land Use Covenant is part of the FOST package. Use of groundwater is restricted.

09/22/2003 DEED - T0GW2 -- A portion of Ordnance and Explosives Track 0 parcels at Former Fort Ord overlies groundwater contaminated with Volatile organic compounds, primarily Trichloroethene (TCE) associated with Operable Unit 2 (landfill) and Remedial Investigations Sites

tes 2 and 12. The groundwater is undergoing extraction and treatment. The LUC is part of the Finding of Suitability to Transfer package. Use of groundwater is restricted

06/30/2004 RIFS - TRK1 -- No further action proposed for 21 possible ordnance sites. Army performed literature search and investigation on these sites and proposes no further action. At some sites, additional safeguard measures are proposed. RMDL - S2/12 -- DTSC concurs with the Army that this groundwater pump and treat system is operating according to the remedy selected in the Basewide Remedial Action Sites Record of Decision (ROD).

09/28/2004 Final LUC is Recorded. Document #2004103512 with Monterey County Recorder.

Potential/Confirmed Hazardous Waste

Description

HALOGENATED SOLVENTS
 PAINT SLUDGE
 PHOTOCHEMICALS/PHOTOPROCESSING WASTE
 UNSPECIFIED OIL CONTAINING WASTE

Identification Information

RWQCB Region: CENTRAL COAST
File Name:

Associated IDs

Code	Description	Value
EPA	EPA IDENTIFICATION NUMBER	CA7210020676
PCODE	BEP DATABASE PCODE	P22093

Names Used For This Site

FORT ORD - FRITZSCHE ARMY AREA (OU1)
 FORT ORD ARMY BASE LANDFILL AREAS
 FORT ORD ARMY BASE, OU2
 FORT ORD - MARINA WELL NO. 9
 FORT ORD ARMY BASE / MAIN BASE
 Fort Ord, CA

Addresses Used For This Site

28,016 ACRES; 5 MILES N OF MONTEREY, CA	FORT ORD	CA	93941
FORT ORD	FORT ORD	CA	93941
FORT ORD	MARINA	CA	93933
MARINA WELL #9	FORT ORD	CA	93941

Special Characteristics

Program	Program Name
BRAC2	BASE REALIGNMENT & CLOSURE, 2ND ROUND

DSMOA DEFENSE MEMORANDUM OF AGREEMENT

Access: No data available at this time.

Groundwater Contamination: Groundwater Contamination - 19 source(s)

Operational Methods

No data available at this time.

Commitment Information

Code	Desc.	Due Date	Revised	Completed	Activity
PPP	OU2	03/24/1987		03/24/1987	PUBLIC PARTICIPATION PLAN
SS		03/24/1987		03/24/1987	SITE SCREENING
ORDER	FFA			07/23/1990	I/SE, IORSE, FFA, FFSRA, VCA, EA
RA	BTTRY	01/16/1991		01/16/1991	REMOVAL ACTION
RA	SOILS	01/16/1991		01/16/1991	REMOVAL ACTION
PEA		06/18/1991		06/18/1991	PRELIMINARY ENDANGERMENT ASSE:
PPP	OU1	08/31/1991		08/31/1991	PUBLIC PARTICIPATION PLAN
PPP		08/31/1991		08/31/1991	PUBLIC PARTICIPATION PLAN
RIFS	OU2	10/30/1993		10/30/1993	REMEDIAL INVESTIGATION / FEASIBILI
BWEBS	YORK	03/08/1994		03/08/1994	BASEWIDE ENVIRONMENTAL BASELIN
RAP	INTRM	03/15/1994		03/15/1994	REMEDIAL ACTION PLAN / RECORD OF
BWEBS	PARCE	03/30/1994		03/30/1994	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS	TRN11	04/11/1994		04/11/1994	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS	FTORD	04/14/1994		04/14/1994	BASEWIDE ENVIRONMENTAL BASELIN
CERFA	FTORD	04/18/1994		04/18/1994	COMMUNITY ENVIRONMENTAL RESPC FACILITATION ACT
FOST	FAKE	05/29/1994		05/29/1994	FINDING OF SUITABILITY TO TRANSFE
BWEBS	UC SA	06/06/1994		06/06/1994	BASEWIDE ENVIRONMENTAL BASELIN
RAP	OU2	06/30/1994		06/30/1994	REMEDIAL ACTION PLAN / RECORD OF
FOST	CSU1	07/14/1994		07/14/1994	FINDING OF SUITABILITY TO TRANSFE
FOST	MPUSD	08/08/1994		08/08/1994	FINDING OF SUITABILITY TO TRANSFE
FOST	UCSC1	08/29/1994		08/29/1994	FINDING OF SUITABILITY TO TRANSFE
RIFS	OU1	11/19/1994		11/19/1994	REMEDIAL INVESTIGATION / FEASIBILI
BWEBS	OAR1	02/28/1995		02/28/1995	BASEWIDE ENVIRONMENTAL BASELIN
FOST	YORK	05/08/1995		05/08/1995	FINDING OF SUITABILITY TO TRANSFE
FOST	OAR1	05/24/1995		05/24/1995	FINDING OF SUITABILITY TO TRANSFE
FOST	GGU	06/09/1995		06/09/1995	FINDING OF SUITABILITY TO TRANSFE
FOST	MPU-2	06/09/1995		06/09/1995	FINDING OF SUITABILITY TO TRANSFE
FOST	MIRA	07/07/1995		07/07/1995	FINDING OF SUITABILITY TO TRANSFE
FOST	PG&E	07/07/1995		07/07/1995	FINDING OF SUITABILITY TO TRANSFE
BWEBS	MONTE	07/07/1995		07/07/1995	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS	PACIF	07/07/1995		07/07/1995	BASEWIDE ENVIRONMENTAL BASELIN
FOSL	CSU-9	07/10/1995		07/10/1995	FINDING OF SUITABILITY TO LEASE
RIFS	BASWD	08/25/1995		08/25/1995	REMEDIAL INVESTIGATION / FEASIBILI
FOSL	TRN11	09/07/1995		09/07/1995	FINDING OF SUITABILITY TO LEASE
FOSL	FORA	09/26/1995		09/26/1995	FINDING OF SUITABILITY TO LEASE
FOST	B2814	09/27/1995		09/27/1995	FINDING OF SUITABILITY TO TRANSFE

BWEBS SHEL	09/27/1995	09/27/1995	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS CHILD	09/27/1995	09/27/1995	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS BUILD	09/27/1995	09/27/1995	BASEWIDE ENVIRONMENTAL BASELIN
FOSL S2434	09/27/1995	09/27/1995	FINDING OF SUITABILITY TO LEASE
BWEBS BUILD	09/27/1995	09/27/1995	BASEWIDE ENVIRONMENTAL BASELIN
FOST B6279	09/27/1995	09/27/1995	FINDING OF SUITABILITY TO TRANSFE
BWEBS BUILD	09/27/1995	09/27/1995	BASEWIDE ENVIRONMENTAL BASELIN
FOST SHEL+	09/27/1995	09/27/1995	FINDING OF SUITABILITY TO TRANSFE
BWEBS MSC28	10/05/1995	10/05/1995	BASEWIDE ENVIRONMENTAL BASELIN
FOSL B8759	12/08/1995	12/08/1995	FINDING OF SUITABILITY TO LEASE
FOSL T2859	12/08/1995	12/08/1995	FINDING OF SUITABILITY TO LEASE
FOSL B8124	12/08/1995	12/08/1995	FINDING OF SUITABILITY TO LEASE
FOSL B3095	12/08/1995	12/08/1995	FINDING OF SUITABILITY TO LEASE
FOSL RSNC	12/08/1995	12/08/1995	FINDING OF SUITABILITY TO LEASE
FOSL B3099	12/08/1995	12/08/1995	FINDING OF SUITABILITY TO LEASE
FOSL ABRAM	01/10/1996	01/10/1996	FINDING OF SUITABILITY TO LEASE
FOSL PRSTN	02/20/1996	02/20/1996	FINDING OF SUITABILITY TO LEASE
FOST CSI	02/26/1996	02/26/1996	FINDING OF SUITABILITY TO TRANSFE
FOST B8759	03/01/1996	03/01/1996	FINDING OF SUITABILITY TO TRANSFE
FOST T2793	04/16/1996	04/16/1996	FINDING OF SUITABILITY TO TRANSFE
FOST VIETV	04/16/1996	04/16/1996	FINDING OF SUITABILITY TO TRANSFE
RAP OU1	04/26/1996	04/26/1996	REMEDIAL ACTION PLAN / RECORD OF
FOST B6111	05/09/1996	05/09/1996	FINDING OF SUITABILITY TO TRANSFE
FOST HA-11	05/09/1996	05/09/1996	FINDING OF SUITABILITY TO TRANSFE
FOST CSU9A	06/21/1996	06/21/1996	FINDING OF SUITABILITY TO TRANSFE
BWEBS BUILD	08/12/1996	08/12/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS MONTE	08/12/1996	08/12/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS HAYES	08/12/1996	08/12/1996	BASEWIDE ENVIRONMENTAL BASELIN
FOST HAYES	08/12/1996	08/12/1996	FINDING OF SUITABILITY TO TRANSFE
BWEBS THORS	08/12/1996	08/12/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS GOLF	08/12/1996	08/12/1996	BASEWIDE ENVIRONMENTAL BASELIN
FOST THORS	08/12/1996	08/12/1996	FINDING OF SUITABILITY TO TRANSFE
FOST B3095	08/12/1996	08/12/1996	FINDING OF SUITABILITY TO TRANSFE
FOST MCL	08/12/1996	08/12/1996	FINDING OF SUITABILITY TO TRANSFE
FOST GOLF1	08/12/1996	08/12/1996	FINDING OF SUITABILITY TO TRANSFE
FOST B8124	10/29/1996	10/29/1996	FINDING OF SUITABILITY TO TRANSFE
FOST RSNC	10/29/1996	10/29/1996	FINDING OF SUITABILITY TO TRANSFE
FOST BP20G	10/29/1996	10/29/1996	FINDING OF SUITABILITY TO TRANSFE
FOST T2859	10/29/1996	10/29/1996	FINDING OF SUITABILITY TO TRANSFE
FOST GI-2B	10/29/1996	10/29/1996	FINDING OF SUITABILITY TO TRANSFE
BWEBS Brost	10/29/1996	10/29/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS GOODW	10/29/1996	10/29/1996	BASEWIDE ENVIRONMENTAL BASELIN
FOST B3099	10/29/1996	10/29/1996	FINDING OF SUITABILITY TO TRANSFE
FOST PATTN	10/29/1996	10/29/1996	FINDING OF SUITABILITY TO TRANSFE
BWEBS BUILD	10/29/1996	10/29/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS BUILD	10/29/1996	10/29/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS BUILD	10/29/1996	10/29/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS RSNC	10/29/1996	10/29/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS PATTO	10/29/1996	10/29/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS YOUNG	12/04/1996	12/04/1996	BASEWIDE ENVIRONMENTAL BASELIN

BWEBS UCMP	12/04/1996	12/04/1996	BASEWIDE ENVIRONMENTAL BASELIN
FOST UCMP	12/04/1996	12/04/1996	FINDING OF SUITABILITY TO TRANSFE
BWEBS MARIN	12/04/1996	12/04/1996	BASEWIDE ENVIRONMENTAL BASELIN
BWEBS PARCE	12/04/1996	12/04/1996	BASEWIDE ENVIRONMENTAL BASELIN
RAP SITE3	01/16/1997	01/16/1997	REMEDIAL ACTION PLAN / RECORD OF
RAP OU3	01/16/1997	01/16/1997	REMEDIAL ACTION PLAN / RECORD OF
FOST CSUP2	01/31/1997	01/31/1997	FINDING OF SUITABILITY TO TRANSFE
FOST YWCA	01/31/1997	01/31/1997	FINDING OF SUITABILITY TO TRANSFE
DES OU3	03/04/1997	03/04/1997	DESIGN
FOST MSC28	03/11/1997	03/11/1997	FINDING OF SUITABILITY TO TRANSFE
FOST MEA	03/11/1997	03/11/1997	FINDING OF SUITABILITY TO TRANSFE
FOST BEST	04/04/1997	04/04/1997	FINDING OF SUITABILITY TO TRANSFE
FOST B1021	04/04/1997	04/04/1997	FINDING OF SUITABILITY TO TRANSFE
FOST B2058	05/05/1997	05/05/1997	FINDING OF SUITABILITY TO TRANSFE
FOST BLNCO	05/07/1997	05/07/1997	FINDING OF SUITABILITY TO TRANSFE
FOSL FORA	05/20/1997	05/20/1997	FINDING OF SUITABILITY TO LEASE
BWEBS PARCE	09/09/1997	09/09/1997	BASEWIDE ENVIRONMENTAL BASELIN
DES OU2	09/30/1997	09/30/1997	DESIGN
PEA MPC1	12/01/1997	12/01/1997	PRELIMINARY ENDANGERMENT ASSE:
FOST P/S	12/22/1997	12/22/1997	FINDING OF SUITABILITY TO TRANSFE
PEA P&A	12/22/1997	12/22/1997	PRELIMINARY ENDANGERMENT ASSE:
FOST MPC1	12/22/1997	12/22/1997	FINDING OF SUITABILITY TO TRANSFE
PEA P/S	12/22/1997	12/22/1997	PRELIMINARY ENDANGERMENT ASSE:
FOST P&A	12/22/1997	12/22/1997	FINDING OF SUITABILITY TO TRANSFE
PEA 2881	02/11/1998	02/11/1998	PRELIMINARY ENDANGERMENT ASSE:
PEA 4885	02/11/1998	02/11/1998	PRELIMINARY ENDANGERMENT ASSE:
PEA MG3/4	04/12/1998	04/12/1998	PRELIMINARY ENDANGERMENT ASSE:
FOST MG3/4	04/16/1998	04/16/1998	FINDING OF SUITABILITY TO TRANSFE
FOST 4885	04/16/1998	04/16/1998	FINDING OF SUITABILITY TO TRANSFE
FOST 2881	04/16/1998	04/16/1998	FINDING OF SUITABILITY TO TRANSFE
FOST RESRD	04/16/1998	04/16/1998	FINDING OF SUITABILITY TO TRANSFE
RAW UXO1	04/23/1998	04/23/1998	REMOVAL ACTION WORKPLAN
PEA CSU3A	06/01/1998	06/01/1998	PRELIMINARY ENDANGERMENT ASSE:
FOST CSU3A	06/11/1998	06/11/1998	FINDING OF SUITABILITY TO TRANSFE
FOST FAAF2	06/30/1998	06/30/1998	FINDING OF SUITABILITY TO TRANSFE
RMDL IA1	06/30/1998	06/30/1998	REMEDIAL ACTION (RAP REQUIRED)
RMDL IA 2	07/23/1998	07/23/1998	REMEDIAL ACTION (RAP REQUIRED)
FOST WWSYS	09/09/1998	09/09/1998	FINDING OF SUITABILITY TO TRANSFE
FOST SUR2A	10/15/1998	10/15/1998	FINDING OF SUITABILITY TO TRANSFE
FOST SUR2B	10/15/1998	10/15/1998	FINDING OF SUITABILITY TO TRANSFE
RMDL S1617	06/03/1999	06/03/1999	REMEDIAL ACTION (RAP REQUIRED)
OM S2/12	11/29/1999	11/29/1999	OPERATION & MAINTENANCE
ORDER YORK		02/08/2001	I/SE, IORSE, FFA, FFSRA, VCA, EA
OM OU2LA	02/28/2001	02/28/2001	OPERATION & MAINTENANCE
RA YORK	05/30/2001	05/30/2001	REMOVAL ACTION
RA DRO	06/25/2001	06/25/2001	REMOVAL ACTION
DEED FRITZ	10/12/2001	10/12/2001	DEED RESTRICTIONS
FOSET HOUS	05/07/2002	05/07/2002	FINDING OF SUITABILITY FOR EARLY 1
DEED MGGW1	05/22/2002	05/22/2002	DEED RESTRICTIONS
RIFS IA	06/17/2002	06/17/2002	REMEDIAL INVESTIGATION / FEASIBILI

ROD	TR0	06/25/2002	06/25/2002	RECORD OF DECISION
RA	43-48	06/28/2002	06/28/2002	REMOVAL ACTION
RA	PF	06/28/2002	06/28/2002	REMOVAL ACTION
RA	30A	06/28/2002	06/28/2002	REMOVAL ACTION
ROD	IA	09/26/2002	09/26/2002	RECORD OF DECISION
OM	OU2GW	10/30/2002	10/30/2002	OPERATION & MAINTENANCE
DEED	T0GW1	09/17/2003	09/17/2003	DEED RESTRICTIONS
DEED	T0GW2	09/22/2003	09/22/2003	DEED RESTRICTIONS
RIFS	TRK1	06/30/2004	06/30/2004	REMEDIAL INVESTIGATION / FEASIBILI
RMDL	S2/12	06/30/2004	06/30/2004	REMEDIAL ACTION (RAP REQUIRED)
DEED	GW3	09/28/2004	09/28/2004	DEED RESTRICTIONS
FOST	Munit	05/27/2005		FINDING OF SUITABILITY TO TRANSFE
SI	Munit	06/14/2005		SITE INSPECTION
PPP		06/30/2005		PUBLIC PARTICIPATION PLAN
OM	OU2	06/30/2005		OPERATION & MAINTENANCE
FOSL	MRS 2	06/30/2005		FINDING OF SUITABILITY TO LEASE
OM	RI	06/30/2005		OPERATION & MAINTENANCE
OM		06/30/2005		OPERATION & MAINTENANCE
RMDL	OU2LA	06/30/2005		REMEDIAL ACTION (RAP REQUIRED)
CERT	OU2	07/01/2005		CERTIFICATION
RMDL	R4348	07/01/2005		REMEDIAL ACTION (RAP REQUIRED)
FOST	Munit	08/30/2005		FINDING OF SUITABILITY TO TRANSFE
FOST	Munit	08/30/2005		FINDING OF SUITABILITY TO TRANSFE
RIFS	Munit	09/30/2005		REMEDIAL INVESTIGATION / FEASIBILI
RIFS	OU Ca	10/30/2005		REMEDIAL INVESTIGATION / FEASIBILI
RIFS	Munit	11/30/2005	11/30/2005	REMEDIAL INVESTIGATION / FEASIBILI
DES	CTP	05/31/2006		DESIGN
CERT	OU1A	05/31/2006		CERTIFICATION
OM	OU1A	05/31/2006		OPERATION & MAINTENANCE
OM	OU2	06/30/2006		OPERATION & MAINTENANCE
OM	RI	06/30/2006		OPERATION & MAINTENANCE
RA	OU1	06/30/2006		REMOVAL ACTION
OM	BASWD	01/31/2007		OPERATION & MAINTENANCE
RAP	BASWD	01/31/2007		REMEDIAL ACTION PLAN / RECORD OF
RMDL	CTP	10/31/2007		REMEDIAL ACTION (RAP REQUIRED)
OM	CTP	12/31/2007		OPERATION & MAINTENANCE
CERT	BASWD	01/31/2008		CERTIFICATION
FOSET		07/30/2008		FINDING OF SUITABILITY FOR EARLY 1



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